



— BUREAU OF —
RECLAMATION

Technical Memorandum No. ENV-2022-069

Tiber Reservoir (Lake Elwell) 2021 Area and Capacity Tables

**Lower Marias Unit (Pick-Sloan Missouri Basin Program), Montana
Missouri Basin and Arkansas-Rio Grande-Texas Gulf Region**



Mission Statements

The U.S. Department of the Interior protects and manages the Nation's natural resources and cultural heritage; provides scientific and other information about those resources; honors its trust responsibilities or special commitments to American Indians, Alaska Natives, and affiliated Island Communities.

The mission of the Bureau of Reclamation is to manage, develop, and protect water and related resources in an environmentally and economically sound manner in the interest of the American public.

Cover Photo – SeaArk vessel collecting multibeam echo sounder data on Tiber Reservoir (David Varyu, Bureau of Reclamation, Technical Service Center, Sedimentation and River Hydraulics Group).

Technical Memorandum No. ENV-2022-069

Tiber Reservoir (Lake Elwell) 2021 Area and Capacity Tables

**Lower Marias Unit (Pick-Sloan Missouri Basin Program), Montana
Missouri Basin and Arkansas-Rio Grande-Texas Gulf Region**

Prepared by:

**Bureau of Reclamation
Technical Service Center
Denver, Colorado**

Tiber Reservoir (Lake Elwell)

2021 Area and Capacity Tables

**Lower Marias Unit (Pick-Sloan Missouri Basin Program), Montana
Missouri Basin and Arkansas-Rio Grande-Texas Gulf Region**

Prepared by: David Varyu, MS, PE
Hydraulic Engineer, Sedimentation and River Hydraulics Group, 86-68240

Peer Review by: Robert Hildale, MS, PE
Hydraulic Engineer, Sedimentation and River Hydraulics Group, 86-68240

Technical Review Process:

This review ensures that the area and capacity values in this technical memorandum were verified against the analysis output. Randomly sampled area and capacity values were visually examined for completeness and accuracy, including a review of supporting coefficients used for the analysis of area and capacity. Summarized analysis output data were reviewed for concurrence and completeness.

Acronyms and Abbreviations

ACAP	Area-CAPacity
ft	foot/feet
GIS	Geographic Information System
NAVD88	National Geodetic Vertical Datum, established 1988
NED	National Elevation Dataset
NGVD29	National Geodetic Vertical Datum, established 1929
Reclamation	Bureau of Reclamation
RPVD	Reclamation Project Vertical Datum

Contents

	Page
Introduction.....	1
Survey Basis and Datum.....	3
Equation Parameters	5
Data Results	9
Area Table at 1-Foot Increments	11
Capacity Table at 1-Foot Increments.....	13
Area Table at 0.1-Foot Increments	15
Capacity Table at 0.1-Foot Increments	21
Area Table at 0.01-Foot Increments	27
Capacity Table at 0.01-Foot Increments	81
References.....	135

Figures

Figure	Page
1 Tiber Reservoir surface area and storage capacity curves based on the 2021 survey.....	9

Introduction

The following information was generated from a combined bathymetric and topographic survey of Tiber Reservoir. Bathymetry was collected from June 21 to 27, 2021, and combined with available U.S. Geological Survey National Elevation Dataset (NED) data accessed online. More information can be found in the Tiber Reservoir 2021 Sedimentation Survey report (Varyu 2022) (<https://www.usbr.gov/tsc/techreferences/reservoir.html>).

Reservoir surface areas and capacities were computed at 1-foot (ft) vertical increments using an ArcGIS tool (ACAP Toolset 2.0) based on the Esri surface volume function for the complete range of reservoir elevations (2840 to 3026 ft; Reclamation Project Vertical Datum [RPVD]). The tool interpolates the reservoir surface areas and capacities to 0.1- and 0.01-ft increments between each 1-ft interval following the method of Reclamation's Area-CAPacity (ACAP) Program Version 2.0 (Bradley 2021). ACAP V2.0 is a replacement for the ACAP85 Program (Bureau of Reclamation [Reclamation] 1985).

The reservoir storage capacity interpolates the reservoir storage capacity at the i^{th} interpolation point between 1-ft intervals using equation 1:

$$V_i = V_b + A_b(y_i - y_b) + C(y_i - y_b)^m \quad (1)$$

where:

- V_i = Storage capacity (acre-feet)
- V_b = Storage capacity at elevation y_b (acre-feet)
- A_b = Surface area at elevation y_b (acres)
- y_i = Reservoir elevation
- y_b = Reservoir elevation at bottom of elevation increment
- C = Coefficient for nonlinear rate of increase in storage capacity
- m = Exponent of nonlinearity in the increase in storage capacity

Area is then calculated as the derivative with respect to y_i of the volume using equation 2:

$$A_i = A_b + Cm(y_i - y_b)^{m-1} \quad (2)$$

where:

- A_i = Surface area (acres)
- A_b = Area at elevation y_b

The coefficients C and m are chosen so that the surface areas (determined using Geographic Information System [GIS] software) and the corresponding storage capacities at the 1-ft intervals are not changed and there is a smooth transition in the interpolated values at the 0.01-ft intervals. Enforcing that the storage volume (V_t) at the top of the elevation increment equals that from the GIS analysis, and then solving equation (1) for C , gives equation 3:

$$C = \frac{V_t - V_b - A_b \Delta y}{\Delta y^m} \quad (3)$$

where $\Delta y = y_t - y_b$, and y_t is the elevation at the top of the elevation increment. Enforcing that the surface area (A_t) at the top of the elevation increment equals that from the GIS analysis, and then substituting into equation 2, gives equation 4 to solve for m :

$$m = \frac{(A_t - A_b) \Delta y}{V_t - V_b - A_b \Delta y} \quad (4)$$

Survey Basis and Datum

The 2021 Tiber Reservoir survey was conducted during June 2021 from two boats using multibeam depth sounders to continuously measure water depths. The horizontal position of the moving boat was continually tracked using a real-time kinematic Global Positioning System. Surface areas from elevation 2840 through 2986 ft (RPVD) were computed from the 2021 bathymetric survey. The surface areas above elevation 2986 ft (RPVD) were computed from U.S. Geological Survey NED data accessed online.

These bathymetric data were combined with U.S. Geological Survey NED data published in 2013 to produce a digital surface of the reservoir bottom surface (Varyu 2022). All elevation data for these tables are in feet relative to the local RPVD, which is equivalent to the National Geodetic Vertical Datum of 1929 (NGVD29) and 3.02 ft lower than the North American Vertical Datum of 1988 (NAVD88).

Equation Parameters

Reservoir storage capacity tables using the equation parameters for the full range of reservoir elevations is presented below in RPVD:

EQ. NUMBER	ELEVATION BASE	CAPACITY V	AREA A	RATE COEFF C	CAPACITY EXP M
1	2840.00	0.0690	0.1640	0.1260	1.6746
2	2841.00	0.3590	0.3750	0.1120	4.5893
3	2842.00	0.8460	0.8890	0.9790	2.7579
4	2843.00	2.7140	3.5890	3.7880	2.0436
5	2844.00	10.0910	11.3300	5.7940	2.4948
6	2845.00	27.2150	25.7850	21.9370	1.9382
7	2846.00	74.9370	68.3030	17.9380	1.9200
8	2847.00	161.1780	102.7440	14.5800	2.2452
9	2848.00	278.5020	135.4790	24.2550	1.9365
10	2849.00	438.2360	182.4500	24.8310	2.0578
11	2850.00	645.5170	233.5460	23.0720	2.0270
12	2851.00	902.1350	280.3120	27.4430	2.0247
13	2852.00	1209.8900	335.8760	29.2210	2.1343
14	2853.00	1574.9870	398.2430	33.1080	1.9025
15	2854.00	2006.3380	461.2310	29.6630	2.0914
16	2855.00	2497.2320	523.2680	39.9130	2.0886
17	2856.00	3060.4130	606.6310	44.5790	1.8482
18	2857.00	3711.6230	689.0240	24.0940	1.9412
19	2858.00	4424.7410	735.7960	24.1120	2.1000
20	2859.00	5184.6490	786.4310	35.6960	1.9244
21	2860.00	6006.7760	855.1240	30.0260	2.0144
22	2861.00	6891.9260	915.6090	27.4540	2.0160
23	2862.00	7834.9890	970.9550	30.8230	2.0732
24	2863.00	8836.7670	1034.8570	31.4680	1.9710
25	2864.00	9903.0920	1096.8800	32.6250	2.1408
26	2865.00	11032.5970	1166.7230	38.9500	2.0179
27	2866.00	12238.2700	1245.3210	40.5380	2.0102
28	2867.00	13524.1290	1326.8120	40.7110	1.9603
29	2868.00	14891.6520	1406.6180	36.9980	1.9343
30	2869.00	16335.2680	1478.1820	30.8860	1.9607
31	2870.00	17844.3360	1538.7390	23.9190	1.9629
32	2871.00	19406.9940	1585.6900	22.8560	2.0372
33	2872.00	21015.5400	1632.2520	22.4830	2.0058
34	2873.00	22670.2750	1677.3480	25.6660	2.0437
35	2874.00	24373.2890	1729.8010	23.8520	1.9932
36	2875.00	26126.9420	1777.3420	26.1500	2.0322
37	2876.00	27930.4340	1830.4850	27.8860	2.1075
38	2877.00	29788.8050	1889.2560	37.6770	1.9661
39	2878.00	31715.7380	1963.3340	32.9550	1.9821
40	2879.00	33712.0270	2028.6550	35.9280	2.0698
41	2880.00	35776.6100	2103.0190	34.9580	1.9879
42	2881.00	37914.5870	2172.5120	35.2980	2.0686
43	2882.00	40122.3970	2245.5290	42.4920	2.0702
44	2883.00	42410.4180	2333.4940	48.6680	1.9978
45	2884.00	44792.5800	2430.7240	45.4910	2.0397
46	2885.00	47268.7950	2523.5120	48.6300	1.9632
47	2886.00	49840.9370	2618.9820	44.2570	1.9632
48	2887.00	52504.1760	2705.8670	36.2750	1.9489
49	2888.00	55246.3180	2776.5650	35.7030	1.9648
50	2889.00	58058.5860	2846.7160	34.9610	2.0179

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

EQ. NUMBER	ELEVATION BASE	CAPACITY V	AREA A	RATE COEFF C	CAPACITY EXP M
51	2890.00	60940.2630	2917.2640	30.7940	1.9626
52	2891.00	63888.3210	2977.6990	31.0130	2.1162
53	2892.00	66897.0330	3043.3280	38.7190	1.9506
54	2893.00	69979.0800	3118.8550	33.4490	2.0463
55	2894.00	73131.3840	3187.3010	36.4130	1.9587
56	2895.00	76355.0980	3258.6220	29.4840	1.9792
57	2896.00	79643.2040	3316.9780	31.3870	2.0706
58	2897.00	82991.5690	3381.9680	36.0530	1.9958
59	2898.00	86409.5900	3453.9220	35.0350	2.0459
60	2899.00	89898.5470	3525.6000	38.7840	2.0267
61	2900.00	93462.9310	3604.2030	40.4560	2.0651
62	2901.00	97107.5900	3687.7480	44.7640	1.9132
63	2902.00	100840.1020	3773.3900	37.7760	1.9743
64	2903.00	104651.2680	3847.9720	38.4630	1.9801
65	2904.00	108537.7030	3924.1310	35.9370	2.0424
66	2905.00	112497.7710	3997.5270	40.7870	2.0322
67	2906.00	116536.0850	4080.4140	43.4430	1.9676
68	2907.00	120659.9420	4165.8910	39.3430	1.9374
69	2908.00	124865.1760	4242.1160	35.4630	2.0067
70	2909.00	129142.7550	4313.2780	32.7450	2.0446
71	2910.00	133488.7780	4380.2300	35.0470	2.0442
72	2911.00	137904.0550	4451.8720	40.2060	2.0511
73	2912.00	142396.1330	4534.3380	42.6240	1.9640
74	2913.00	146973.0950	4618.0510	35.8240	1.9445
75	2914.00	151626.9700	4687.7090	34.2690	2.0877
76	2915.00	156348.9480	4759.2510	40.5130	2.0840
77	2916.00	161148.7120	4843.6800	49.6450	1.9878
78	2917.00	166042.0370	4942.3660	48.4410	2.1097
79	2918.00	171032.8440	5044.5600	53.6850	2.0132
80	2919.00	176131.0890	5152.6360	51.6020	2.0053
81	2920.00	181335.3270	5256.1130	48.8180	2.0501
82	2921.00	186640.2580	5356.1930	53.6650	1.9933
83	2922.00	192050.1160	5463.1650	51.0610	1.9727
84	2923.00	197564.3420	5563.8950	48.5530	1.9977
85	2924.00	203176.7900	5660.8890	51.3080	2.0697
86	2925.00	208888.9870	5767.0830	56.9170	1.9197
87	2926.00	214712.9870	5876.3490	45.0230	1.9201
88	2927.00	220634.3590	5962.7980	41.3730	2.0642
89	2928.00	226638.5300	6048.2010	50.7400	2.0151
90	2929.00	232737.4710	6150.4490	49.5480	1.9780
91	2930.00	238937.4680	6248.4530	48.6450	2.0367
92	2931.00	245234.5660	6347.5290	55.8050	2.1036
93	2932.00	251637.9000	6464.9180	57.7270	1.9584
94	2933.00	258160.5450	6577.9720	55.1250	1.9372
95	2934.00	264793.6420	6684.7590	52.4440	2.0754
96	2935.00	271530.8450	6793.5990	56.2370	1.9753
97	2936.00	278380.6810	6904.6830	50.4590	2.0264
98	2937.00	285335.8230	7006.9340	53.5260	1.9946
99	2938.00	292396.2830	7113.6960	51.3340	1.9938
100	2939.00	299561.3130	7216.0440	53.5380	2.0727
101	2940.00	306830.8950	7327.0120	56.6490	1.9645
102	2941.00	314214.5560	7438.2970	52.0890	1.9734
103	2942.00	321704.9420	7541.0880	48.8830	2.0030
104	2943.00	329294.9130	7639.0010	54.7270	2.0343
105	2944.00	336988.6410	7750.3330	54.6230	1.9814
106	2945.00	344793.5970	7858.5630	55.7430	2.0656
107	2946.00	352707.9030	7973.7030	69.9470	2.0063
108	2947.00	360751.5530	8114.0410	73.4530	1.9839
109	2948.00	368939.0470	8259.7650	69.2300	1.9941
110	2949.00	377268.0420	8397.8170	69.8270	1.9613
111	2950.00	385735.6860	8534.7690	67.5280	2.0212
112	2951.00	394337.9830	8671.2570	66.7970	1.9995

EQ. NUMBER	ELEVATION BASE	CAPACITY V	AREA A	RATE COEFF C	CAPACITY EXP M
113	2952.00	403076.0370	8804.8170	63.3330	1.9724
114	2953.00	411944.1870	8929.7320	57.8100	1.9799
115	2954.00	420931.7290	9044.1900	55.9300	1.9949
116	2955.00	430031.8490	9155.7620	57.6580	2.0138
117	2956.00	439245.2690	9271.8750	59.3400	1.9794
118	2957.00	448576.4840	9389.3310	57.8710	2.0316
119	2958.00	458023.6860	9506.9000	66.3410	2.0587
120	2959.00	467596.9270	9643.4760	73.8990	2.0225
121	2960.00	477314.3020	9792.9380	75.2560	1.9919
122	2961.00	487182.4960	9942.8430	73.3070	2.0056
123	2962.00	497198.6460	10089.8660	73.1420	1.9948
124	2963.00	507361.6540	10235.7730	78.0030	2.0148
125	2964.00	517675.4300	10392.9350	77.4790	2.0207
126	2965.00	528145.8440	10549.4970	83.6530	2.0008
127	2966.00	538778.9940	10716.8710	87.9780	2.0554
128	2967.00	549583.8430	10897.7020	100.3380	2.0469
129	2968.00	560581.8830	11103.0840	100.6020	1.9720
130	2969.00	571785.5690	11301.4710	93.5580	2.0027
131	2970.00	583180.5980	11488.8380	90.3240	2.0224
132	2971.00	594759.7600	11671.5050	110.8760	1.9908
133	2972.00	606542.1410	11892.2340	99.8200	1.9952
134	2973.00	618534.1950	12091.3980	120.6640	2.0176
135	2974.00	630746.2570	12334.8470	131.8700	2.0870
136	2975.00	643212.9740	12610.0630	133.4560	1.9652
137	2976.00	655956.4930	12872.3360	131.8010	1.9872
138	2977.00	668960.6300	13134.2510	119.3940	2.0011
139	2978.00	682214.2750	13373.1730	116.8210	1.9904
140	2979.00	695704.2690	13605.6880	113.9400	2.0379
141	2980.00	709423.8970	13837.8830	117.0090	2.0183
142	2981.00	723378.7890	14074.0370	120.7540	2.8141
143	2982.00	737573.5800	14413.8550	760.6210	1.2968
144	2983.00	752748.0560	15400.2060	117.4950	1.9680
145	2984.00	768265.7570	15631.4410	90.5000	1.9521
146	2985.00	783987.6980	15808.1060	78.5040	2.2668
147	2986.00	799874.3080	15986.0600	132.4930	1.7951
148	2987.00	815992.8610	16223.8940	106.4600	2.0091
149	2988.00	832323.2150	16437.7860	107.0230	2.0497
150	2989.00	848868.0240	16657.1540	242.5130	1.6064
151	2990.00	865767.6910	17046.7370	184.2260	2.0043
152	2991.00	882998.6540	17415.9730	143.1090	1.9912
153	2992.00	900557.7360	17700.9340	135.2700	1.9731
154	2993.00	918393.9400	17967.8410	126.0670	1.9887
155	2994.00	936487.8480	18218.5540	120.6630	1.9851
156	2995.00	954827.0650	18458.0780	118.3790	2.0064
157	2996.00	973403.5220	18695.5950	121.9830	2.0018
158	2997.00	992221.1000	18939.7810	126.9420	2.0272
159	2998.00	1011287.8230	19197.1210	182.1440	2.1557
160	2999.00	1030667.0880	19589.7640	176.9470	2.1346
161	3000.00	1050433.7990	19967.4730	224.9980	1.8260
162	3001.00	1070626.2700	20378.3260	156.5850	1.9781
163	3002.00	1091161.1810	20688.0690	148.6490	1.9933
164	3003.00	1111997.8990	20984.3770	145.4040	1.9883
165	3004.00	1133127.6800	21273.4770	129.9330	1.9564
166	3005.00	1154531.0900	21527.6800	119.6720	2.0089
167	3006.00	1176178.4420	21768.0880	117.6650	1.9843
168	3007.00	1198064.1950	22001.5760	117.7170	2.0180
169	3008.00	1220183.4880	22239.1300	123.4430	2.0185
170	3009.00	1242546.0610	22488.3030	133.6110	2.0418
171	3010.00	1265167.9750	22761.1140	167.3310	1.9907
172	3011.00	1288096.4200	23094.2250	150.0730	1.9537
173	3012.00	1311340.7180	23387.4270	133.3470	1.9907
174	3013.00	1334861.4920	23652.8810	127.5900	1.9703

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

EQ. NUMBER	ELEVATION BASE	CAPACITY V	AREA A	RATE COEFF C	CAPACITY EXP M
175	3014.00	1358641.9630	23904.2740	118.1750	1.9958
176	3015.00	1382664.4120	24140.1220	120.0540	2.0332
177	3016.00	1406924.5880	24384.2160	120.4400	2.0172
178	3017.00	1431429.2440	24627.1660	153.7680	1.9413
179	3018.00	1456210.1780	24925.6830	153.8110	2.0102
180	3019.00	1481289.6720	25234.8780	173.7730	2.2603
181	3020.00	1506698.3230	25627.6520	255.9650	1.8183
182	3021.00	1532581.9400	26093.0820	171.1910	1.9466
183	3022.00	1558846.2130	26426.3140	147.9630	1.9737
184	3023.00	1585420.4900	26718.3550	135.1290	1.9841
185	3024.00	1612273.9740	26986.4670	124.9280	1.9823
186	3025.00	1639385.3690	27234.1180	115.0960	2.0102

Data Results

The reservoir surface area and storage capacity results are presented graphically (Figure 1) and in a series of tables in 1-, 0.1-, and 0.01-ft elevation increments.

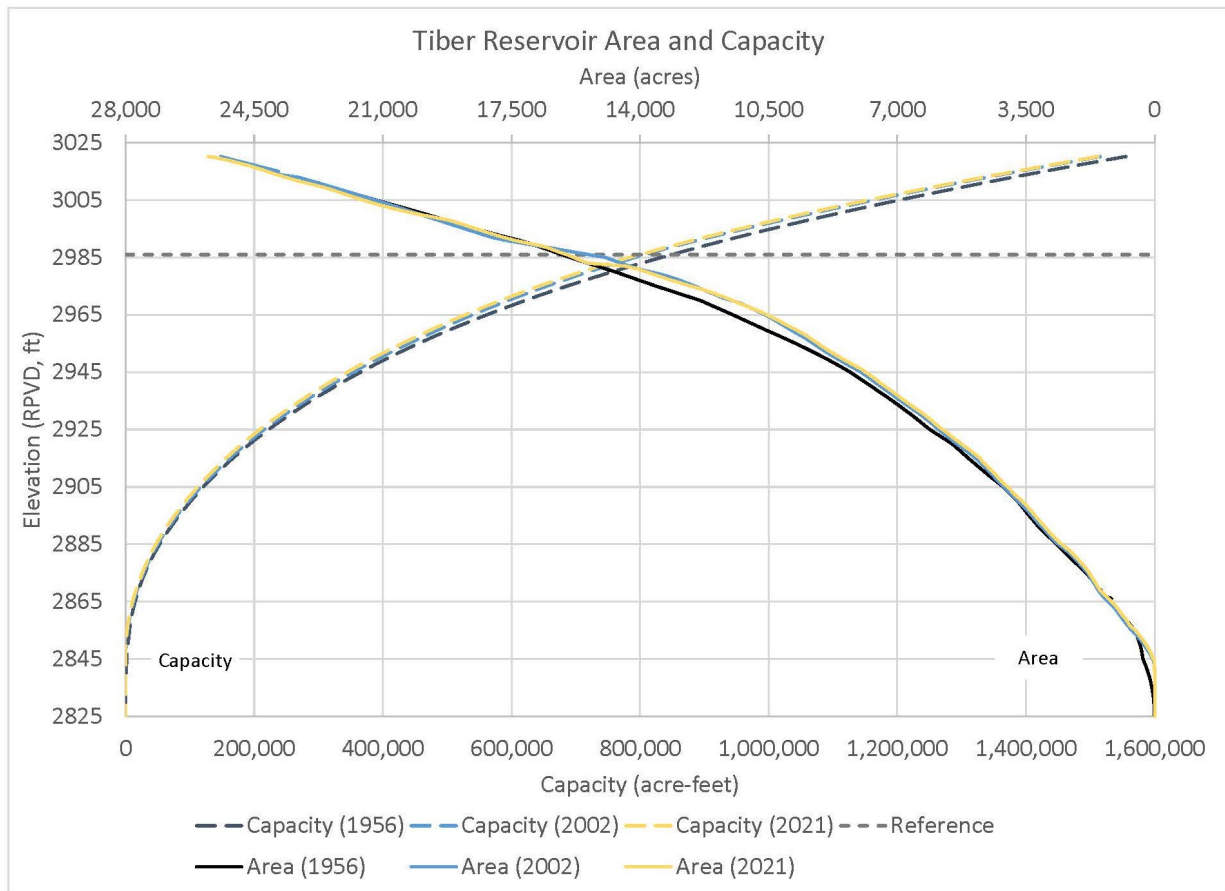


Figure 1.—Tiber Reservoir surface area and storage capacity curves based on the 2021 survey. Use the elevation axis to find the storage capacity (bottom axis) or surface area (top axis) for a given reservoir elevation. Previous survey curves (1956, 2002) are provided for comparison.

Area Table at 1-Foot Increments

The area table is in acres. The elevation increment is 1 ft.

ELEV. FEET	0	1	2	3	4	5	6	7	8	9
2840	0.	0.	1.	4.	11.	26.	68.	103.	135.	182.
2850	234.	280.	336.	398.	461.	523.	607.	689.	736.	786.
2860	855.	916.	971.	1035.	1097.	1167.	1245.	1327.	1407.	1478.
2870	1539.	1586.	1632.	1677.	1730.	1777.	1830.	1889.	1963.	2029.
2880	2103.	2173.	2246.	2333.	2431.	2524.	2619.	2706.	2777.	2847.
2890	2917.	2978.	3043.	3119.	3187.	3259.	3317.	3382.	3454.	3526.
2900	3604.	3688.	3773.	3848.	3924.	3998.	4080.	4166.	4242.	4313.
2910	4380.	4452.	4534.	4618.	4688.	4759.	4844.	4942.	5045.	5153.
2920	5256.	5356.	5463.	5564.	5661.	5767.	5876.	5963.	6048.	6150.
2930	6248.	6348.	6465.	6578.	6685.	6794.	6905.	7007.	7114.	7216.
2940	7327.	7438.	7541.	7639.	7750.	7859.	7974.	8114.	8260.	8398.
2950	8535.	8671.	8805.	8930.	9044.	9156.	9272.	9389.	9507.	9643.
2960	9793.	9943.	10090.	10236.	10393.	10549.	10717.	10898.	11103.	11301.
2970	11489.	11672.	11892.	12091.	12335.	12610.	12872.	13134.	13373.	13606.
2980	13838.	14074.	14414.	15400.	15631.	15808.	15986.	16224.	16438.	16657.
2990	17047.	17416.	17701.	17968.	18219.	18458.	18696.	18940.	19197.	19590.
3000	19967.	20378.	20688.	20984.	21273.	21528.	21768.	22002.	22239.	22488.
3010	22761.	23094.	23387.	23653.	23904.	24140.	24384.	24627.	24926.	25235.
3020	25628.	26093.	26426.	26718.	26986.	27234.	27465.			

Capacity Table at 1-Foot Increments

The capacity table is in acre-feet. The elevation increment is 1 ft.

ELEV. FEET	0	1	2	3	4	5	6	7	8	9
2840	0.	0.	1.	3.	10.	27.	75.	161.	279.	438.
2850	646.	902.	1210.	1575.	2006.	2497.	3060.	3712.	4425.	5185.
2860	6007.	6892.	7835.	8837.	9903.	11033.	12238.	13524.	14892.	16335.
2870	17844.	19407.	21016.	22670.	24373.	26127.	27930.	29789.	31716.	33712.
2880	35777.	37915.	40122.	42410.	44793.	47269.	49841.	52504.	55246.	58059.
2890	60940.	63888.	66897.	69979.	73131.	76355.	79643.	82992.	86410.	89899.
2900	93463.	97108.	100840.	104651.	108538.	112498.	116536.	120660.	124865.	129143.
2910	133489.	137904.	142396.	146973.	151627.	156349.	161149.	166042.	171033.	176131.
2920	181335.	186640.	192050.	197564.	203177.	208889.	214713.	220634.	226639.	232737.
2930	238937.	245235.	251638.	258161.	264794.	271531.	278381.	285336.	292396.	299561.
2940	306831.	314215.	321705.	329295.	336989.	344794.	352708.	360752.	368939.	377268.
2950	385736.	394338.	403076.	411944.	420932.	430032.	439245.	448576.	458024.	467597.
2960	477314.	487182.	497199.	507362.	517675.	528146.	538779.	549584.	560582.	571786.
2970	583181.	594760.	606542.	618534.	630746.	643213.	655956.	668961.	682214.	695704.
2980	709424.	723379.	737574.	752748.	768266.	783988.	799874.	815993.	832323.	848868.
2990	865768.	882999.	900558.	918394.	936488.	954827.	973404.	992221.	1011288.	1030667.
3000	1050434.	1070626.	1091161.	1111998.	1133128.	1154531.	1176178.	1198064.	1220183.	1242546.
3010	1265168.	1288096.	1311341.	1334861.	1358642.	1382664.	1406925.	1431429.	1456210.	1481290.
3020	1506698.	1532582.	1558846.	1585420.	1612274.	1639385.	1666735.			

Area Table at 0.1-Foot Increments

The area table is in acres. The elevation increment is one-tenth of 1 ft.

ELEV. FEET	.0	.1	.2	.3	.4	.5	.6	.7	.8	.9
2840	0.2	0.2	0.2	0.3	0.3	0.3	0.3	0.3	0.3	0.4
2841	0.4	0.4	0.4	0.4	0.4	0.4	0.5	0.5	0.6	0.7
2842	0.9	0.9	1.0	1.2	1.4	1.7	2.0	2.3	2.7	3.1
2843	3.6	4.3	5.0	5.8	6.6	7.3	8.1	8.9	9.7	10.5
2844	11.3	11.8	12.6	13.7	15.0	16.5	18.1	19.8	21.7	23.7
2845	25.8	30.7	35.2	39.5	43.8	48.0	52.1	56.2	60.3	64.3
2846	68.3	72.4	76.1	79.7	83.1	86.5	89.8	93.1	96.4	99.6
2847	102.7	104.6	107.2	110.1	113.2	116.6	120.1	123.7	127.5	131.5
2848	135.5	140.9	145.9	150.7	155.4	160.0	164.6	169.1	173.6	178.0
2849	182.4	186.9	191.8	196.7	201.8	207.0	212.2	217.5	222.8	228.2
2850	233.5	237.9	242.5	247.1	251.8	256.5	261.2	266.0	270.7	275.5
2851	280.3	285.6	291.0	296.5	302.0	307.6	313.2	318.9	324.5	330.2
2852	335.9	340.5	345.9	351.8	357.9	364.3	370.8	377.5	384.3	391.2
2853	398.2	406.1	413.0	419.5	425.8	431.9	438.0	443.9	449.7	455.5
2854	461.2	466.3	471.9	477.9	484.1	490.3	496.8	503.3	509.9	516.5
2855	523.3	530.1	537.7	545.7	554.0	562.5	571.1	579.8	588.7	597.6
2856	606.6	618.3	627.7	636.3	644.5	652.4	660.1	667.5	674.8	682.0
2857	689.0	694.4	699.3	704.1	708.8	713.4	717.9	722.5	726.9	731.4
2858	735.8	739.8	744.4	749.3	754.3	759.4	764.7	770.0	775.4	780.9
2859	786.4	794.6	801.9	809.0	815.9	822.6	829.3	835.8	842.3	848.7
2860	855.1	861.0	866.9	873.0	879.0	885.1	891.1	897.2	903.4	909.5
2861	915.6	920.9	926.4	931.9	937.4	943.0	948.5	954.1	959.7	965.3
2862	971.0	976.4	982.3	988.5	994.9	1001.3	1007.9	1014.5	1021.2	1028.0
2863	1034.9	1041.5	1047.9	1054.1	1060.3	1066.5	1072.6	1078.7	1084.8	1090.8
2864	1096.9	1101.9	1108.0	1114.6	1121.4	1128.6	1135.9	1143.4	1151.0	1158.8
2865	1166.7	1174.3	1182.0	1189.8	1197.7	1205.5	1213.5	1221.4	1229.4	1237.3
2866	1245.3	1253.3	1261.4	1269.5	1277.6	1285.8	1294.0	1302.2	1310.4	1318.6
2867	1326.8	1335.6	1343.8	1351.9	1359.9	1367.8	1375.7	1383.5	1391.2	1398.9
2868	1406.6	1414.9	1422.5	1429.9	1437.0	1444.1	1451.0	1457.9	1464.7	1471.5
2869	1478.2	1484.8	1491.1	1497.2	1503.3	1509.3	1515.3	1521.2	1527.1	1532.9

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.0	.1	.2	.3	.4	.5	.6	.7	.8	.9
2870	1538.7	1543.9	1548.7	1553.5	1558.2	1562.8	1567.4	1572.0	1576.6	1581.2
2871	1585.7	1590.0	1594.5	1599.0	1603.7	1608.4	1613.1	1617.9	1622.6	1627.4
2872	1632.3	1636.7	1641.2	1645.7	1650.2	1654.7	1659.2	1663.8	1668.3	1672.8
2873	1677.3	1682.1	1687.1	1692.3	1697.5	1702.8	1708.1	1713.5	1718.9	1724.3
2874	1729.8	1734.6	1739.4	1744.2	1748.9	1753.7	1758.4	1763.2	1767.9	1772.6
2875	1777.3	1782.3	1787.4	1792.7	1798.0	1803.3	1808.7	1814.1	1819.6	1825.0
2876	1830.5	1835.1	1840.4	1846.0	1851.8	1857.8	1863.9	1870.1	1876.4	1882.8
2877	1889.3	1897.3	1904.9	1912.4	1919.8	1927.2	1934.5	1941.7	1949.0	1956.2
2878	1963.3	1970.1	1976.8	1983.4	1989.9	1996.4	2002.9	2009.4	2015.8	2022.2
2879	2028.7	2035.0	2041.9	2049.2	2056.6	2064.1	2071.7	2079.4	2087.2	2095.1
2880	2103.0	2110.2	2117.2	2124.2	2131.1	2138.1	2145.0	2151.9	2158.8	2165.6
2881	2172.5	2178.7	2185.6	2192.7	2199.9	2207.3	2214.8	2222.4	2230.0	2237.8
2882	2245.5	2253.0	2261.2	2269.8	2278.5	2287.4	2296.5	2305.6	2314.8	2324.1
2883	2333.5	2343.3	2353.0	2362.7	2372.5	2382.2	2391.9	2401.6	2411.3	2421.0
2884	2430.7	2439.2	2448.1	2457.3	2466.5	2475.9	2485.3	2494.8	2504.3	2513.9
2885	2523.5	2533.9	2543.8	2553.5	2563.0	2572.5	2581.9	2591.2	2600.5	2609.8
2886	2619.0	2628.4	2637.4	2646.2	2654.9	2663.5	2672.1	2680.6	2689.1	2697.5
2887	2705.9	2713.8	2721.2	2728.4	2735.5	2742.5	2749.4	2756.3	2763.1	2769.8
2888	2776.6	2784.2	2791.4	2798.5	2805.5	2812.5	2819.4	2826.3	2833.1	2839.9
2889	2846.7	2853.5	2860.4	2867.4	2874.5	2881.6	2888.7	2895.8	2902.9	2910.1
2890	2917.3	2923.9	2930.1	2936.2	2942.3	2948.3	2954.2	2960.1	2966.0	2971.9
2891	2977.7	2982.7	2988.6	2994.8	3001.3	3008.0	3014.8	3021.8	3028.9	3036.0
2892	3043.3	3051.8	3059.7	3067.4	3074.9	3082.4	3089.8	3097.1	3104.4	3111.7
2893	3118.9	3125.0	3131.6	3138.3	3145.1	3152.0	3159.0	3166.0	3173.0	3180.2
2894	3187.3	3195.1	3202.5	3209.8	3216.9	3224.0	3231.0	3238.0	3244.9	3251.8
2895	3258.6	3264.7	3270.7	3276.6	3282.4	3288.2	3294.0	3299.8	3305.5	3311.3
2896	3317.0	3322.5	3328.6	3334.9	3341.3	3347.9	3354.6	3361.3	3368.2	3375.0
2897	3382.0	3389.2	3396.5	3403.7	3410.9	3418.1	3425.2	3432.4	3439.6	3446.8
2898	3453.9	3460.4	3467.2	3474.3	3481.4	3488.6	3495.9	3503.3	3510.7	3518.1
2899	3525.6	3533.0	3540.7	3548.4	3556.3	3564.2	3572.1	3580.1	3588.1	3596.1
2900	3604.2	3611.4	3619.3	3627.4	3635.7	3644.1	3652.7	3661.3	3670.1	3678.9
2901	3687.7	3698.2	3707.4	3716.3	3724.8	3733.2	3741.5	3749.6	3757.6	3765.5
2902	3773.4	3781.3	3788.9	3796.5	3803.9	3811.4	3818.7	3826.1	3833.4	3840.7
2903	3848.0	3855.9	3863.7	3871.4	3879.0	3886.6	3894.1	3901.7	3909.2	3916.7
2904	3924.1	3930.8	3937.8	3945.1	3952.4	3959.8	3967.2	3974.7	3982.3	3989.9

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.0	.1	.2	.3	.4	.5	.6	.7	.8	.9
2905	3997.5	4005.2	4013.3	4021.4	4029.7	4038.1	4046.4	4054.9	4063.4	4071.9
2906	4080.4	4089.6	4098.4	4107.1	4115.6	4124.1	4132.6	4140.9	4149.3	4157.6
2907	4165.9	4174.7	4182.8	4190.5	4198.2	4205.7	4213.1	4220.5	4227.7	4234.9
2908	4242.1	4249.1	4256.2	4263.3	4270.4	4277.5	4284.7	4291.8	4299.0	4306.1
2909	4313.3	4319.3	4325.7	4332.3	4339.0	4345.7	4352.5	4359.4	4366.3	4373.3
2910	4380.2	4386.7	4393.6	4400.6	4407.7	4415.0	4422.3	4429.6	4437.0	4444.4
2911	4451.9	4459.2	4467.1	4475.1	4483.3	4491.7	4500.1	4508.6	4517.1	4525.7
2912	4534.3	4543.4	4552.1	4560.6	4568.9	4577.3	4585.5	4593.7	4601.8	4610.0
2913	4618.1	4626.0	4633.3	4640.4	4647.4	4654.2	4661.0	4667.8	4674.5	4681.1
2914	4687.7	4693.6	4700.1	4707.0	4714.1	4721.4	4728.8	4736.2	4743.8	4751.5
2915	4759.3	4766.2	4774.0	4782.1	4790.5	4799.1	4807.8	4816.6	4825.5	4834.6
2916	4843.7	4853.8	4863.8	4873.7	4883.6	4893.4	4903.3	4913.1	4922.8	4932.6
2917	4942.4	4950.3	4959.5	4969.2	4979.3	4989.7	5000.3	5011.2	5022.1	5033.3
2918	5044.6	5055.0	5065.7	5076.5	5087.3	5098.1	5109.0	5119.9	5130.8	5141.7
2919	5152.6	5162.9	5173.2	5183.5	5193.8	5204.2	5214.6	5224.9	5235.3	5245.7
2920	5256.1	5265.0	5274.6	5284.4	5294.3	5304.4	5314.6	5324.9	5335.3	5345.7
2921	5356.2	5367.1	5377.8	5388.5	5399.2	5409.9	5420.6	5431.3	5441.9	5452.5
2922	5463.2	5473.9	5484.2	5494.4	5504.5	5514.5	5524.5	5534.4	5544.2	5554.1
2923	5563.9	5573.6	5583.4	5593.1	5602.8	5612.5	5622.2	5631.8	5641.5	5651.2
2924	5660.9	5669.9	5679.9	5690.2	5700.7	5711.5	5722.4	5733.4	5744.5	5755.8
2925	5767.1	5780.2	5792.0	5803.2	5814.1	5824.8	5835.4	5845.8	5856.1	5866.3
2926	5876.3	5886.7	5896.0	5904.9	5913.6	5922.0	5930.4	5938.6	5946.8	5954.8
2927	5962.8	5970.2	5978.2	5986.5	5995.0	6003.6	6012.4	6021.2	6030.1	6039.3
2928	6048.2	6058.1	6068.2	6078.3	6088.5	6098.8	6109.1	6119.4	6129.7	6140.1
2929	6150.4	6160.8	6170.8	6180.6	6190.4	6200.2	6209.9	6219.6	6229.2	6238.9
2930	6248.5	6257.6	6267.1	6276.9	6286.8	6296.7	6306.8	6316.9	6327.1	6337.3
2931	6347.5	6356.8	6367.4	6378.6	6390.2	6402.2	6414.3	6426.7	6439.3	6452.0
2932	6464.9	6477.4	6489.1	6500.6	6511.9	6523.1	6534.2	6545.2	6556.2	6567.1
2933	6578.0	6590.3	6601.6	6612.5	6623.2	6633.7	6644.1	6654.4	6664.6	6674.7
2934	6684.8	6693.9	6704.0	6714.6	6725.4	6736.4	6747.6	6758.9	6770.4	6781.9
2935	6793.6	6805.4	6816.7	6827.9	6839.1	6850.1	6861.1	6872.0	6883.0	6893.8
2936	6904.7	6914.3	6924.3	6934.4	6944.6	6954.9	6965.2	6975.6	6986.0	6996.5
2937	7006.9	7017.7	7028.5	7039.2	7049.9	7060.5	7071.2	7081.8	7092.4	7103.1
2938	7113.7	7124.1	7134.4	7144.6	7154.9	7165.1	7175.3	7185.5	7195.7	7205.9
2939	7216.0	7225.4	7235.8	7246.5	7257.6	7268.8	7280.2	7291.7	7303.4	7315.2

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.0	.1	.2	.3	.4	.5	.6	.7	.8	.9
2940	7327.0	7339.1	7350.6	7361.9	7373.0	7384.0	7395.0	7405.9	7416.7	7427.5
2941	7438.3	7449.2	7459.8	7470.1	7480.4	7490.6	7500.8	7510.9	7521.0	7531.1
2942	7541.1	7550.8	7560.6	7570.4	7580.1	7589.9	7599.7	7609.6	7619.4	7629.2
2943	7639.0	7649.3	7660.1	7671.0	7682.2	7693.4	7704.6	7716.0	7727.4	7738.8
2944	7750.3	7761.6	7772.6	7783.5	7794.4	7805.2	7815.9	7826.6	7837.3	7847.9
2945	7858.6	7868.5	7879.3	7890.5	7901.9	7913.6	7925.4	7937.3	7949.3	7961.5
2946	7973.7	7987.5	8001.5	8015.5	8029.5	8043.6	8057.6	8071.7	8085.8	8099.9
2947	8114.0	8129.2	8144.0	8158.6	8173.2	8187.7	8202.2	8216.6	8231.0	8245.4
2948	8259.8	8273.8	8287.6	8301.5	8315.3	8329.1	8342.8	8356.6	8370.4	8384.1
2949	8397.8	8412.8	8427.0	8440.9	8454.6	8468.2	8481.6	8495.0	8508.3	8521.6
2950	8534.8	8547.8	8561.2	8574.7	8588.3	8602.0	8615.8	8629.6	8643.4	8657.3
2951	8671.3	8684.6	8698.0	8711.3	8724.7	8738.1	8751.4	8764.8	8778.1	8791.5
2952	8804.8	8818.1	8830.9	8843.6	8856.1	8868.5	8880.8	8893.1	8905.4	8917.6
2953	8929.7	8941.7	8953.4	8964.9	8976.4	8987.8	8999.1	9010.4	9021.7	9033.0
2954	9044.2	9055.5	9066.7	9077.9	9089.0	9100.2	9111.3	9122.4	9133.6	9144.7
2955	9155.8	9167.0	9178.5	9190.0	9201.6	9213.3	9224.9	9236.6	9248.4	9260.1
2956	9271.9	9284.2	9296.2	9308.0	9319.8	9331.4	9343.1	9354.7	9366.3	9377.8
2957	9389.3	9400.3	9411.7	9423.3	9435.0	9446.8	9458.7	9470.7	9482.7	9494.8
2958	9506.9	9518.8	9531.8	9545.1	9558.7	9572.5	9586.4	9600.5	9614.7	9629.1
2959	9643.5	9657.7	9672.3	9687.1	9702.0	9717.0	9732.1	9747.3	9762.4	9777.7
2960	9792.9	9808.2	9823.3	9838.3	9853.3	9868.3	9883.3	9898.2	9913.1	9928.0
2961	9942.8	9957.4	9972.0	9986.7	10001.4	10016.1	10030.8	10045.6	10060.3	10075.1
2962	10089.9	10104.6	10119.3	10133.9	10148.5	10163.1	10177.6	10192.2	10206.7	10221.3
2963	10235.8	10251.0	10266.5	10282.1	10297.8	10313.6	10329.4	10345.2	10361.1	10377.0
2964	10392.9	10407.9	10423.2	10438.7	10454.4	10470.1	10485.9	10501.7	10517.6	10533.5
2965	10549.5	10566.2	10582.9	10599.7	10616.4	10633.1	10649.9	10666.6	10683.4	10700.1
2966	10716.9	10732.8	10750.0	10767.6	10785.6	10803.9	10822.3	10841.0	10859.8	10878.7
2967	10897.7	10916.1	10935.8	10955.9	10976.4	10997.1	11018.0	11039.1	11060.3	11081.6
2968	11103.1	11124.2	11144.6	11164.6	11184.5	11204.2	11223.8	11243.3	11262.8	11282.2
2969	11301.5	11320.1	11338.8	11357.5	11376.2	11395.0	11413.7	11432.5	11451.3	11470.1
2970	11488.8	11506.2	11524.1	11542.2	11560.4	11578.8	11597.2	11615.7	11634.2	11652.9
2971	11671.5	11694.1	11716.3	11738.5	11760.5	11782.6	11804.6	11826.5	11848.5	11870.4
2972	11892.2	11912.4	11932.4	11952.3	11972.2	11992.1	12012.0	12031.9	12051.7	12071.6
2973	12091.4	12114.8	12138.7	12162.9	12187.2	12211.6	12236.2	12260.7	12285.4	12310.1
2974	12334.8	12357.4	12382.7	12409.2	12436.5	12464.4	12492.8	12521.6	12550.8	12580.3

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.0	.1	.2	.3	.4	.5	.6	.7	.8	.9
2975	12610.1	12638.5	12665.5	12692.1	12718.4	12744.4	12770.2	12795.9	12821.5	12847.0
2976	12872.3	12899.3	12925.8	12952.1	12978.3	13004.5	13030.5	13056.5	13082.5	13108.4
2977	13134.3	13158.1	13182.0	13205.8	13229.7	13253.6	13277.5	13301.4	13325.3	13349.3
2978	13373.2	13396.9	13420.4	13443.7	13467.0	13490.2	13513.4	13536.5	13559.6	13582.7
2979	13605.7	13627.0	13649.4	13672.2	13695.4	13718.8	13742.3	13766.0	13789.9	13813.8
2980	13837.9	13860.5	13883.7	13907.2	13930.8	13954.5	13978.3	14002.1	14026.0	14050.0
2981	14074.0	14079.3	14092.4	14112.3	14138.5	14170.7	14208.6	14252.0	14300.7	14354.7
2982	14413.9	14911.9	15025.6	15103.9	15165.4	15216.8	15261.5	15301.1	15337.0	15369.9
2983	15400.2	15425.1	15448.9	15472.3	15495.5	15518.4	15541.2	15563.9	15586.5	15609.0
2984	15631.4	15651.2	15669.6	15687.6	15705.3	15722.8	15740.1	15757.2	15774.3	15791.2
2985	15808.1	15817.7	15831.3	15846.8	15863.8	15882.1	15901.3	15921.4	15942.2	15963.8
2986	15986.1	16024.2	16052.2	16077.4	16100.8	16123.1	16144.5	16165.2	16185.2	16204.8
2987	16223.9	16244.8	16266.0	16287.4	16308.7	16330.2	16351.6	16373.1	16394.7	16416.2
2988	16437.8	16457.4	16478.3	16499.8	16521.6	16543.8	16566.1	16588.6	16611.3	16634.2
2989	16657.2	16753.6	16804.0	16844.9	16880.7	16913.0	16943.0	16971.0	16997.4	17022.6
2990	17046.7	17083.3	17120.1	17156.9	17193.9	17230.8	17267.8	17304.8	17341.8	17378.9
2991	17416.0	17445.1	17473.8	17502.4	17530.9	17559.3	17587.7	17616.1	17644.4	17672.7
2992	17700.9	17729.3	17756.7	17783.6	17810.4	17836.9	17863.3	17889.6	17915.7	17941.8
2993	17967.8	17993.6	18018.9	18044.1	18069.2	18094.2	18119.1	18144.0	18168.9	18193.7
2994	18218.6	18243.3	18267.6	18291.7	18315.7	18339.6	18363.4	18387.1	18410.8	18434.5
2995	18458.1	18481.5	18505.1	18528.8	18552.5	18576.3	18600.1	18624.0	18647.8	18671.7
2996	18695.6	18719.9	18744.3	18768.7	18793.1	18817.5	18842.0	18866.4	18890.9	18915.3
2997	18939.8	18964.0	18989.0	19014.5	19040.2	19066.0	19092.1	19118.2	19144.4	19170.7
2998	19197.1	19224.6	19258.2	19294.8	19333.3	19373.4	19414.7	19457.1	19500.5	19544.8
2999	19589.8	19617.5	19650.6	19686.1	19723.3	19761.8	19801.3	19841.8	19883.0	19924.9
3000	19967.5	20028.8	20076.2	20119.5	20160.2	20199.2	20236.9	20273.5	20309.2	20344.1
3001	20378.3	20410.9	20442.5	20473.7	20504.7	20535.6	20566.3	20596.8	20627.3	20657.7
3002	20688.1	20718.2	20748.0	20777.7	20807.3	20836.9	20866.5	20896.0	20925.5	20954.9
3003	20984.4	21014.1	21043.3	21072.3	21101.3	21130.1	21158.9	21187.6	21216.3	21244.9
3004	21273.5	21301.6	21328.0	21353.8	21379.3	21404.5	21429.4	21454.2	21478.8	21503.3
3005	21527.7	21551.2	21575.1	21599.0	21623.1	21647.1	21671.3	21695.4	21719.6	21743.8
3006	21768.1	21792.3	21816.0	21839.5	21862.8	21886.1	21909.3	21932.4	21955.5	21978.6
3007	22001.6	22024.4	22047.7	22071.3	22095.0	22118.9	22142.8	22166.8	22190.9	22215.0
3008	22239.1	22263.0	22287.5	22312.2	22337.1	22362.1	22387.2	22412.4	22437.6	22462.9
3009	22488.3	22513.1	22539.3	22566.1	22593.3	22620.8	22648.5	22676.4	22704.5	22732.8

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.0	.1	.2	.3	.4	.5	.6	.7	.8	.9
3010	22761.1	22795.1	22828.7	22862.2	22895.5	22928.7	22961.9	22995.1	23028.2	23061.2
3011	23094.2	23126.8	23157.4	23187.2	23216.6	23245.6	23274.4	23302.9	23331.2	23359.4
3012	23387.4	23414.5	23441.3	23468.0	23494.5	23521.0	23547.5	23573.9	23600.2	23626.6
3013	23652.9	23679.8	23705.6	23731.0	23756.2	23781.2	23806.0	23830.7	23855.3	23879.8
3014	23904.3	23928.1	23951.8	23975.4	23999.0	24022.5	24046.1	24069.6	24093.1	24116.6
3015	24140.1	24162.7	24186.4	24210.5	24234.8	24259.4	24284.1	24309.0	24334.0	24359.0
3016	24384.2	24407.6	24431.5	24455.6	24479.9	24504.3	24528.7	24553.2	24577.8	24602.5
3017	24627.2	24661.3	24692.8	24723.3	24753.2	24782.6	24811.7	24840.5	24869.1	24897.5
3018	24925.7	24955.9	24986.5	25017.3	25048.2	25079.2	25110.2	25141.3	25172.5	25203.7
3019	25234.9	25256.4	25286.5	25321.0	25358.7	25398.8	25441.2	25485.4	25531.4	25578.8
3020	25627.7	25698.4	25752.4	25801.4	25847.5	25891.6	25934.1	25975.3	26015.4	26054.6
3021	26093.1	26130.8	26165.7	26199.7	26233.1	26266.0	26298.6	26330.8	26362.9	26394.7
3022	26426.3	26457.3	26487.2	26516.7	26546.0	26575.0	26603.9	26632.7	26661.3	26689.9
3023	26718.4	26746.2	26773.4	26800.3	26827.2	26853.9	26880.5	26907.1	26933.6	26960.1
3024	26986.5	27012.3	27037.4	27062.4	27087.1	27111.8	27136.4	27160.9	27185.4	27209.8
3025	27234.1	27256.7	27279.6	27302.7	27325.8	27349.0	27372.2	27395.5	27418.8	27442.1
3026	27465.5									

Capacity Table at 0.1-Foot Increments

The capacity table is in acre-feet. The elevation increment is one-tenth of 1 ft.

ELEV. FEET	.0	.1	.2	.3	.4	.5	.6	.7	.8	.9
2840	0.1	0.1	0.1	0.1	0.2	0.2	0.2	0.3	0.3	0.3
2841	0.4	0.4	0.4	0.5	0.5	0.6	0.6	0.6	0.7	0.8
2842	0.8	0.9	1.0	1.1	1.3	1.4	1.6	1.8	2.1	2.4
2843	2.7	3.1	3.6	4.1	4.7	5.4	6.2	7.1	8.0	9.0
2844	10.1	11.2	12.5	13.8	15.2	16.8	18.5	20.4	22.5	24.7
2845	27.2	30.0	33.3	37.1	41.2	45.8	50.8	56.3	62.1	68.3
2846	74.9	82.0	89.4	97.2	105.3	113.8	122.6	131.8	141.3	151.1
2847	161.2	171.5	182.1	193.0	204.1	215.6	227.5	239.6	252.2	265.2
2848	278.5	292.3	306.7	321.5	336.8	352.6	368.8	385.5	402.6	420.2
2849	438.2	456.7	475.6	495.1	515.0	535.4	556.4	577.9	599.9	622.4
2850	645.5	669.1	693.1	717.6	742.5	768.0	793.8	820.2	847.0	874.3
2851	902.1	930.4	959.3	988.6	1018.6	1049.0	1080.1	1111.7	1143.9	1176.6
2852	1209.9	1243.7	1278.0	1312.9	1348.4	1384.5	1421.2	1458.7	1496.7	1535.5
2853	1575.0	1615.2	1656.2	1697.8	1740.1	1783.0	1826.5	1870.6	1915.2	1960.5
2854	2006.3	2052.7	2099.6	2147.1	2195.2	2243.9	2293.3	2343.3	2393.9	2445.2
2855	2497.2	2549.9	2603.3	2657.4	2712.4	2768.2	2824.9	2882.5	2940.9	3000.2
2856	3060.4	3121.7	3184.0	3247.2	3311.3	3376.1	3441.7	3508.1	3575.2	3643.1
2857	3711.6	3780.8	3850.5	3920.7	3991.3	4062.4	4134.0	4206.0	4278.5	4351.4
2858	4424.7	4498.5	4572.7	4647.4	4722.6	4798.3	4874.5	4951.2	5028.5	5106.3
2859	5184.6	5263.7	5343.5	5424.1	5505.3	5587.3	5669.9	5753.1	5837.0	5921.6
2860	6006.8	6092.6	6179.0	6266.0	6353.6	6441.8	6530.6	6620.0	6710.0	6800.7
2861	6891.9	6983.8	7076.1	7169.0	7262.5	7356.5	7451.1	7546.2	7641.9	7738.2
2862	7835.0	7932.3	8030.3	8128.8	8228.0	8327.8	8428.3	8529.4	8631.2	8733.6
2863	8836.8	8940.6	9045.1	9150.2	9255.9	9362.2	9469.2	9576.7	9684.9	9793.7
2864	9903.1	10013.0	10123.5	10234.6	10346.4	10458.9	10572.1	10686.1	10800.8	10916.3
2865	11032.6	11149.6	11267.5	11386.0	11505.4	11625.6	11746.5	11868.3	11990.8	12114.1
2866	12238.3	12363.2	12488.9	12615.5	12742.8	12871.0	13000.0	13129.8	13260.4	13391.9
2867	13524.1	13657.3	13791.2	13926.0	14061.6	14198.0	14335.2	14473.1	14611.9	14751.4
2868	14891.7	15032.7	15174.6	15317.2	15460.6	15604.6	15749.4	15894.8	16041.0	16187.8
2869	16335.3	16483.4	16632.2	16781.6	16931.7	17082.3	17233.5	17385.3	17537.8	17690.8

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.0	.1	.2	.3	.4	.5	.6	.7	.8	.9
2870	17844.3	17998.5	18153.1	18308.2	18463.8	18619.8	18776.4	18933.3	19090.8	19248.7
2871	19407.0	19565.8	19725.0	19884.7	20044.8	20205.4	20366.5	20528.0	20690.1	20852.6
2872	21015.5	21179.0	21342.9	21507.2	21672.0	21837.3	22003.0	22169.1	22335.7	22502.8
2873	22670.3	22838.2	23006.7	23175.7	23345.2	23515.2	23685.7	23856.8	24028.4	24200.6
2874	24373.3	24546.5	24720.2	24894.4	25069.0	25244.2	25419.8	25595.9	25772.4	25949.4
2875	26126.9	26304.9	26483.4	26662.4	26841.9	27022.0	27202.6	27383.7	27565.4	27747.7
2876	27930.4	28113.7	28297.5	28481.8	28666.7	28852.1	29038.2	29224.9	29412.2	29600.2
2877	29788.8	29978.1	30168.2	30359.1	30550.7	30743.1	30936.2	31130.0	31324.5	31519.8
2878	31715.7	31912.4	32109.8	32307.8	32506.4	32705.7	32905.7	33106.3	33307.6	33509.5
2879	33712.0	33915.2	34119.0	34323.6	34528.9	34734.9	34941.7	35149.3	35357.6	35566.7
2880	35776.6	35987.3	36198.6	36410.7	36623.5	36836.9	37051.1	37265.9	37481.5	37697.7
2881	37914.6	38132.1	38350.4	38569.3	38788.9	39009.3	39230.4	39452.2	39674.8	39898.2
2882	40122.4	40347.3	40573.0	40799.6	41027.0	41255.3	41484.5	41714.6	41945.6	42177.5
2883	42410.4	42644.3	42879.1	43114.9	43351.6	43589.4	43828.1	44067.7	44308.4	44550.0
2884	44792.6	45036.1	45280.4	45525.7	45771.9	46019.0	46267.1	46516.1	46766.0	47016.9
2885	47268.8	47521.7	47775.6	48030.4	48286.2	48543.0	48800.7	49059.4	49319.0	49579.5
2886	49840.9	50103.3	50366.6	50630.8	50895.9	51161.8	51428.6	51696.2	51964.7	52234.0
2887	52504.2	52775.2	53046.9	53319.4	53592.6	53866.5	54141.1	54416.4	54692.4	54969.0
2888	55246.3	55524.4	55803.1	56082.6	56362.8	56643.7	56925.3	57207.6	57490.6	57774.3
2889	58058.6	58343.6	58629.3	58915.7	59202.8	59490.6	59779.1	60068.3	60358.2	60648.9
2890	60940.3	61232.3	61525.0	61818.3	62112.3	62406.8	62701.9	62997.6	63293.9	63590.8
2891	63888.3	64186.3	64484.9	64784.1	65083.9	65384.3	65685.5	65987.3	66289.8	66593.1
2892	66897.0	67201.8	67507.4	67813.7	68120.8	68428.7	68737.3	69046.7	69356.8	69667.6
2893	69979.1	70291.3	70604.1	70917.6	71231.8	71546.6	71862.2	72178.4	72495.4	72813.0
2894	73131.4	73450.5	73770.4	74091.0	74412.4	74734.4	75057.2	75380.6	75704.7	76029.6
2895	76355.1	76681.3	77008.0	77335.4	77663.4	77991.9	78321.0	78650.7	78981.0	79311.8
2896	79643.2	79975.2	80307.7	80640.9	80974.7	81309.2	81644.3	81980.1	82316.6	82653.7
2897	82991.6	83330.1	83669.4	84009.4	84350.1	84691.6	85033.8	85376.6	85720.2	86064.6
2898	86409.6	86755.3	87101.7	87448.8	87796.5	88145.0	88494.3	88844.2	89194.9	89546.4
2899	89898.5	90251.5	90605.2	90959.6	91314.8	91670.9	92027.7	92385.3	92743.7	93102.9
2900	93462.9	93823.7	94185.2	94547.6	94910.7	95274.7	95639.5	96005.2	96371.8	96739.3
2901	97107.6	97476.9	97847.2	98218.4	98590.4	98963.3	99337.1	99711.6	100087.0	100463.2
2902	100840.1	101217.8	101596.4	101975.6	102355.6	102736.4	103117.9	103500.2	103883.1	104266.8
2903	104651.3	105036.5	105422.5	105809.2	106196.7	106585.0	106974.0	107363.8	107754.4	108145.7
2904	108537.7	108930.4	109323.9	109718.0	110112.9	110508.5	110904.8	111301.9	111699.8	112098.4

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.0	.1	.2	.3	.4	.5	.6	.7	.8	.9
2905	112497.8	112897.9	113298.8	113700.6	114103.1	114506.5	114910.7	115315.8	115721.7	116128.5
2906	116536.1	116944.6	117354.0	117764.3	118175.4	118587.4	119000.2	119413.9	119828.4	120243.8
2907	120659.9	121077.0	121494.9	121913.5	122333.0	122753.2	123174.1	123595.8	124018.2	124441.3
2908	124865.2	125289.7	125715.0	126141.0	126567.7	126995.1	127423.2	127852.0	128281.5	128711.8
2909	129142.8	129574.4	130006.6	130439.5	130873.1	131307.3	131742.2	132177.8	132614.1	133051.1
2910	133488.8	133927.1	134366.1	134805.8	135246.3	135687.4	136129.3	136571.8	137015.2	137459.2
2911	137904.1	138349.6	138795.9	139243.0	139690.9	140139.7	140589.3	141039.7	141491.0	141943.1
2912	142396.1	142850.0	143304.8	143760.4	144216.9	144674.2	145132.4	145591.3	146051.1	146511.7
2913	146973.1	147435.3	147898.3	148362.0	148826.3	149291.4	149757.2	150223.6	150690.7	151158.5
2914	151627.0	152096.0	152565.7	153036.1	153507.1	153978.9	154451.4	154924.6	155398.6	155873.4
2915	156348.9	156825.2	157302.2	157780.0	158258.7	158738.1	159218.5	159699.7	160181.8	160664.8
2916	161148.7	161633.6	162119.5	162606.4	163094.2	163583.1	164072.9	164563.7	165055.5	165548.3
2917	166042.0	166536.6	167032.1	167528.6	168026.0	168524.4	169023.9	169524.5	170026.2	170529.0
2918	171032.8	171537.8	172043.9	172551.0	173059.2	173568.4	174078.8	174590.2	175102.7	175616.4
2919	176131.1	176646.9	177163.7	177681.5	178200.4	178720.3	179241.2	179763.2	180286.2	180810.2
2920	181335.3	181861.4	182388.4	182916.3	183445.2	183975.2	184506.1	185038.1	185571.1	186105.2
2921	186640.3	187176.4	187713.7	188252.0	188791.4	189331.8	189873.4	190416.0	190959.6	191504.3
2922	192050.1	192597.0	193144.9	193693.8	194243.8	194794.7	195346.7	195899.6	196453.5	197008.4
2923	197564.3	198121.2	198679.1	199237.9	199797.7	200358.4	200920.2	201482.9	202046.5	202611.2
2924	203176.8	203743.3	204310.8	204879.3	205448.8	206019.5	206591.1	207163.9	207737.8	208312.8
2925	208889.0	209466.4	210045.0	210624.8	211205.6	211787.6	212370.6	212954.6	213539.7	214125.9
2926	214713.0	215301.2	215890.3	216480.4	217071.3	217663.1	218255.7	218849.1	219443.4	220038.5
2927	220634.4	221231.0	221828.4	222426.6	223025.7	223625.7	224226.5	224828.1	225430.7	226034.2
2928	226638.5	227243.8	227850.2	228457.5	229065.8	229675.2	230285.6	230897.0	231509.5	232122.9
2929	232737.5	233353.0	233969.6	234587.2	235205.7	235825.3	236445.8	237067.3	237689.7	238313.1
2930	238937.5	239562.8	240189.0	240816.2	241444.4	242073.6	242703.7	243334.9	243967.1	244600.3
2931	245234.6	245869.8	246506.0	247143.3	247781.7	248421.3	249062.1	249704.2	250347.5	250992.1
2932	251637.9	252285.0	252933.4	253582.8	254233.5	254885.2	255538.1	256192.1	256847.1	257503.3
2933	258160.5	258819.0	259478.6	260139.3	260801.1	261463.9	262127.8	262792.7	263458.7	264125.7
2934	264793.6	265462.6	266132.5	266803.4	267475.4	268148.5	268822.7	269498.0	270174.5	270852.1
2935	271530.8	272210.8	272891.9	273574.1	274257.5	274941.9	275627.5	276314.2	277001.9	277690.8
2936	278380.7	279071.6	279763.6	280456.5	281150.4	281845.4	282541.4	283238.5	283936.5	284635.7
2937	285335.8	286037.1	286739.4	287442.8	288147.2	288852.7	289559.3	290267.0	290975.7	291685.4
2938	292396.3	293108.2	293821.1	294535.0	295250.0	295966.0	296683.0	297401.1	298120.1	298840.2
2939	299561.3	300283.4	301006.4	301730.5	302455.7	303182.1	303909.5	304638.1	305367.9	306098.8

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.0	.1	.2	.3	.4	.5	.6	.7	.8	.9
2940	306830.9	307564.2	308298.7	309034.3	309771.1	310508.9	311247.9	311987.9	312729.0	313471.3
2941	314214.6	314958.9	315704.4	316450.9	317198.4	317947.0	318696.5	319447.1	320198.7	320951.3
2942	321704.9	322459.5	323215.1	323971.7	324729.2	325487.7	326247.2	327007.6	327769.1	328531.5
2943	329294.9	330059.3	330824.8	331591.3	332359.0	333127.8	333897.7	334668.7	335440.9	336214.2
2944	336988.6	337764.2	338541.0	339318.8	340097.7	340877.6	341658.7	342440.8	343224.0	344008.3
2945	344793.6	345579.9	346367.3	347155.8	347945.4	348736.2	349528.1	350321.3	351115.6	351911.1
2946	352707.9	353506.0	354305.4	355106.3	355908.5	356712.2	357517.2	358323.7	359131.6	359940.9
2947	360751.6	361563.7	362377.4	363192.5	364009.1	364827.1	365646.6	366467.6	367290.0	368113.8
2948	368939.0	369765.7	370593.8	371423.3	372254.1	373086.3	373919.9	374754.9	375591.2	376428.9
2949	377268.0	378108.6	378950.6	379794.0	380638.7	381484.9	382332.4	383181.2	384031.4	384882.9
2950	385735.7	386589.8	387445.3	388302.0	389160.2	390019.7	390880.6	391742.9	392606.5	393471.6
2951	394338.0	395205.8	396074.9	396945.4	397817.2	398690.3	399564.8	400440.6	401317.7	402196.2
2952	403076.0	403957.2	404839.6	405723.4	406608.4	407494.6	408382.1	409270.7	410160.7	411051.8
2953	411944.2	412837.8	413732.5	414628.4	415525.5	416423.7	417323.1	418223.5	419125.1	420027.9
2954	420931.7	421836.7	422742.8	423650.1	424558.4	425467.9	426378.4	427290.1	428202.9	429116.8
2955	430031.8	430948.0	431865.3	432783.7	433703.3	434624.0	435545.9	436469.0	437393.2	438318.7
2956	439245.3	440173.1	441102.1	442032.3	442963.7	443896.3	444830.0	445764.9	446700.9	447638.1
2957	448576.5	449516.0	450456.6	451398.3	452341.2	453285.3	454230.6	455177.1	456124.7	457073.6
2958	458023.7	458975.0	459927.5	460881.3	461836.5	462793.1	463751.0	464710.3	465671.1	466633.3
2959	467596.9	468562.0	469528.5	470496.4	471465.9	472436.9	473409.3	474383.3	475358.8	476335.8
2960	477314.3	478294.4	479275.9	480259.0	481243.6	482229.7	483217.3	484206.3	485196.9	486189.0
2961	487182.5	488177.5	489174.0	490171.9	491171.3	492172.2	493174.5	494178.3	495183.6	496190.4
2962	497198.6	498208.4	499219.6	500232.2	501246.4	502261.9	503279.0	504297.5	505317.4	506338.8
2963	507361.7	508386.0	509411.9	510439.3	511468.3	512498.8	513531.0	514564.7	515600.0	516636.9
2964	517675.4	518715.5	519757.0	520800.1	521844.8	522891.0	523938.8	524988.2	526039.1	527091.7
2965	528145.8	529201.6	530259.1	531318.2	532379.0	533441.5	534505.6	535571.5	536639.0	537708.1
2966	538779.0	539851.5	540925.6	542001.5	543079.1	544158.6	545239.9	546323.1	547408.1	548495.0
2967	549583.8	550674.5	551767.1	552861.7	553958.3	555057.0	556157.7	557260.6	558365.6	559472.6
2968	560581.9	561693.3	562806.7	563922.2	565039.6	566159.1	567280.5	568403.8	569529.1	570656.4
2969	571785.6	572916.6	574049.6	575184.4	576321.1	577459.7	578600.1	579742.4	580886.6	582032.7
2970	583180.6	584330.3	585481.9	586635.2	587790.3	588947.3	590106.0	591266.7	592429.2	593593.5
2971	594759.8	595928.0	597098.6	598271.3	599446.3	600623.4	601802.8	602984.3	604168.1	605354.0
2972	606542.1	607732.4	608924.6	610118.8	611315.1	612513.3	613713.5	614915.7	616119.9	617326.0
2973	618534.2	619744.5	620957.2	622172.2	623389.8	624609.7	625832.1	627056.9	628284.2	629514.0
2974	630746.3	631980.8	633217.8	634457.4	635699.7	636944.7	638192.6	639443.3	640696.9	641953.5

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.0	.1	.2	.3	.4	.5	.6	.7	.8	.9
2975	643213.0	644475.4	645740.6	647008.5	648279.0	649552.2	650827.9	652106.2	653387.1	654670.5
2976	655956.5	657245.1	658536.3	659830.2	661126.8	662425.9	663727.7	665032.0	666339.0	667648.5
2977	668960.6	670275.2	671592.2	672911.6	674233.4	675557.6	676884.1	678213.1	679544.4	680878.2
2978	682214.3	683552.8	684893.7	686236.9	687582.4	688930.3	690280.4	691632.9	692987.7	694344.9
2979	695704.3	697065.9	698429.7	699795.8	701164.2	702534.9	703907.9	705283.3	706661.1	708041.3
2980	709423.9	710808.8	712196.0	713585.6	714977.5	716371.7	717768.4	719167.4	720568.8	721972.6
2981	723378.8	724786.4	726194.9	727605.1	729017.6	730433.0	731851.9	733274.9	734702.5	736135.2
2982	737573.6	739053.4	740550.7	742057.4	743570.9	745090.1	746614.1	748142.2	749674.2	751209.5
2983	752748.1	754289.3	755833.0	757379.1	758927.5	760478.2	762031.2	763586.4	765144.0	766703.7
2984	768265.8	769829.9	771396.0	772963.8	774533.5	776104.9	777678.0	779252.9	780829.5	782407.7
2985	783987.7	785568.9	787151.4	788735.3	790320.8	791908.1	793497.2	795088.3	796681.5	798276.8
2986	799874.3	801475.0	803078.9	804685.4	806294.3	807905.5	809518.9	811134.4	812751.9	814371.4
2987	815992.9	817616.3	819241.8	820869.5	822499.3	824131.3	825765.3	827401.6	829040.0	830680.5
2988	832323.2	833967.9	835614.7	837263.6	838914.7	840568.0	842223.4	843881.2	845541.2	847203.5
2989	848868.0	850539.7	852217.7	853900.2	855586.5	857276.2	858969.1	860664.8	862363.2	864064.2
2990	865767.7	867474.2	869184.4	870898.2	872615.7	874337.0	876061.9	877790.5	879522.9	881258.9
2991	882998.7	884741.7	886487.7	888236.5	889988.1	891742.6	893500.0	895260.2	897023.2	898789.1
2992	900557.7	902329.3	904103.6	905880.6	907660.3	909442.7	911227.7	913015.3	914805.6	916598.5
2993	918393.9	920192.0	921992.6	923795.8	925601.5	927409.6	929220.3	931033.5	932849.1	934667.2
2994	936487.8	938311.0	940136.5	941964.5	943794.8	945627.6	947462.8	949300.3	951140.2	952982.4
2995	954827.1	956674.0	958523.4	960375.1	962229.1	964085.6	965944.4	967805.6	969669.2	971535.2
2996	973403.5	975274.3	977147.5	979023.2	980901.2	982781.8	984664.8	986550.2	988438.0	990328.3
2997	992221.1	994116.3	996013.9	997914.1	999816.8	1001722.1	1003630.0	1005540.5	1007453.7	1009369.4
2998	1011287.8	1013208.8	1015132.9	1017060.6	1018991.9	1020927.3	1022866.7	1024810.2	1026758.1	1028710.4
2999	1030667.1	1032627.4	1034590.7	1036557.6	1038528.0	1040502.3	1042480.4	1044462.6	1046448.8	1048439.2
3000	1050433.8	1052433.9	1054439.2	1056449.0	1058463.0	1060481.0	1062502.8	1064528.3	1066557.5	1068590.1
3001	1070626.3	1072665.7	1074708.4	1076754.2	1078803.2	1080855.2	1082910.3	1084968.4	1087029.6	1089093.9
3002	1091161.2	1093231.5	1095304.8	1097381.1	1099460.3	1101542.6	1103627.7	1105715.8	1107806.9	1109900.9
3003	1111197.9	1114097.8	1116200.7	1118306.5	1120415.2	1122526.7	1124641.2	1126758.5	1128878.7	1131001.8
3004	1133127.7	1135256.5	1137388.0	1139522.0	1141658.7	1143797.9	1145939.6	1148083.8	1150230.4	1152379.5
3005	1154531.1	1156685.0	1158841.3	1161000.0	1163161.2	1165324.7	1167490.6	1169658.9	1171829.7	1174002.8
3006	1176178.4	1178356.5	1180536.9	1182719.7	1184904.8	1187092.2	1189282.0	1191474.1	1193668.5	1195865.2
3007	1198064.2	1200265.5	1202469.1	1204675.0	1206883.4	1209094.0	1211307.1	1213522.6	1215740.5	1217960.8
3008	1220183.5	1222408.6	1224636.1	1226866.1	1229098.6	1231333.5	1233571.0	1235811.0	1238053.5	1240298.5
3009	1242546.1	1244796.1	1247048.7	1249304.0	1251562.0	1253822.7	1256086.1	1258352.4	1260621.4	1262893.3

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.0	.1	.2	.3	.4	.5	.6	.7	.8	.9
3010	1265168.0	1267445.8	1269727.0	1272011.5	1274299.4	1276590.6	1278885.2	1281183.0	1283484.2	1285788.6
3011	1288096.4	1290407.5	1292721.7	1295039.0	1297359.2	1299682.3	1302008.3	1304337.1	1306668.8	1309003.4
3012	1311340.7	1313680.8	1316023.6	1318369.1	1320717.2	1323068.0	1325421.4	1327777.5	1330136.2	1332497.5
3013	1334861.5	1337228.1	1339597.4	1341969.3	1344343.6	1346720.5	1349099.9	1351481.7	1353866.0	1356252.8
3014	1358642.0	1361033.6	1363427.6	1365823.9	1368222.7	1370623.7	1373027.2	1375432.9	1377841.1	1380251.6
3015	1382664.4	1385079.5	1387497.0	1389916.8	1392339.1	1394763.8	1397191.0	1399620.6	1402052.8	1404487.4
3016	1406924.6	1409364.2	1411806.1	1414250.5	1416697.2	1419146.4	1421598.1	1424052.2	1426508.7	1428967.8
3017	1431429.2	1433893.7	1436361.4	1438832.2	1441306.1	1443782.9	1446262.6	1448745.2	1451230.7	1453719.0
3018	1456210.2	1458704.2	1461201.4	1463701.6	1466204.8	1468711.2	1471220.7	1473733.2	1476248.9	1478767.7
3019	1481289.7	1483814.1	1486341.2	1488871.6	1491405.5	1493943.4	1496485.4	1499031.7	1501582.5	1504138.0
3020	1506698.3	1509265.0	1511837.6	1514415.3	1516997.8	1519584.7	1522176.0	1524771.5	1527371.0	1529974.5
3021	1532581.9	1535193.2	1537808.0	1540426.3	1543047.9	1545672.9	1548301.1	1550932.6	1553567.3	1556205.2
3022	1558846.2	1561490.4	1564137.7	1566787.9	1569441.0	1572097.0	1574756.0	1577417.8	1580082.5	1582750.1
3023	1585420.5	1588093.7	1590769.7	1593448.4	1596129.8	1598813.8	1601500.5	1604189.9	1606882.0	1609576.6
3024	1612274.0	1614973.9	1617676.4	1620381.4	1623088.9	1625798.8	1628511.2	1631226.1	1633943.4	1636663.2
3025	1639385.4	1642109.9	1644836.7	1647565.8	1650297.3	1653031.0	1655767.1	1658505.4	1661246.2	1663989.2
3026	1666734.6									

Area Table at 0.01-Foot Increments

The area table is in acres. The elevation increment is in one-hundredth of 1 ft.

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2840.0	0.16	0.17	0.18	0.18	0.19	0.19	0.20	0.20	0.20	0.21
2840.1	0.21	0.21	0.21	0.22	0.22	0.22	0.23	0.23	0.23	0.23
2840.2	0.24	0.24	0.24	0.24	0.24	0.25	0.25	0.25	0.25	0.26
2840.3	0.26	0.26	0.26	0.26	0.26	0.27	0.27	0.27	0.27	0.28
2840.4	0.28	0.28	0.28	0.28	0.29	0.29	0.29	0.29	0.29	0.29
2840.5	0.30	0.30	0.30	0.30	0.30	0.30	0.31	0.31	0.31	0.31
2840.6	0.31	0.32	0.32	0.32	0.32	0.32	0.32	0.33	0.33	0.33
2840.7	0.33	0.33	0.33	0.33	0.34	0.34	0.34	0.34	0.34	0.34
2840.8	0.35	0.35	0.35	0.35	0.35	0.35	0.35	0.36	0.36	0.36
2840.9	0.36	0.36	0.36	0.36	0.37	0.37	0.37	0.37	0.37	0.37
2841.0	0.38	0.38	0.38	0.38	0.38	0.38	0.38	0.38	0.38	0.38
2841.1	0.38	0.38	0.38	0.38	0.38	0.38	0.38	0.38	0.38	0.38
2841.2	0.38	0.38	0.38	0.38	0.38	0.38	0.38	0.38	0.38	0.38
2841.3	0.38	0.38	0.38	0.38	0.38	0.39	0.39	0.39	0.39	0.39
2841.4	0.39	0.40	0.40	0.40	0.40	0.40	0.41	0.41	0.41	0.41
2841.5	0.42	0.42	0.42	0.43	0.43	0.44	0.44	0.44	0.45	0.45
2841.6	0.46	0.46	0.47	0.47	0.48	0.48	0.49	0.50	0.50	0.51
2841.7	0.52	0.53	0.53	0.54	0.55	0.56	0.57	0.58	0.59	0.60
2841.8	0.61	0.62	0.63	0.64	0.65	0.66	0.67	0.69	0.70	0.71
2841.9	0.73	0.74	0.76	0.77	0.79	0.80	0.82	0.84	0.85	0.87
2842.0	0.89	0.89	0.89	0.89	0.90	0.90	0.91	0.91	0.92	0.93
2842.1	0.94	0.94	0.95	0.96	0.97	0.99	1.00	1.01	1.02	1.03
2842.2	1.05	1.06	1.08	1.09	1.11	1.13	1.14	1.16	1.18	1.20
2842.3	1.21	1.23	1.25	1.27	1.29	1.32	1.34	1.36	1.38	1.40
2842.4	1.43	1.45	1.48	1.50	1.53	1.55	1.58	1.61	1.63	1.66
2842.5	1.69	1.72	1.74	1.77	1.80	1.83	1.86	1.89	1.93	1.96
2842.6	1.99	2.02	2.05	2.09	2.12	2.16	2.19	2.22	2.26	2.30
2842.7	2.33	2.37	2.40	2.44	2.48	2.52	2.56	2.59	2.63	2.67
2842.8	2.71	2.75	2.79	2.83	2.88	2.92	2.96	3.00	3.05	3.09
2842.9	3.13	3.18	3.22	3.27	3.31	3.36	3.40	3.45	3.49	3.54

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2843.0	3.59	3.65	3.72	3.79	3.86	3.93	4.00	4.07	4.14	4.22
2843.1	4.29	4.36	4.44	4.51	4.58	4.66	4.73	4.81	4.88	4.96
2843.2	5.03	5.11	5.18	5.26	5.33	5.41	5.49	5.56	5.64	5.72
2843.3	5.79	5.87	5.95	6.02	6.10	6.18	6.25	6.33	6.41	6.49
2843.4	6.56	6.64	6.72	6.80	6.88	6.95	7.03	7.11	7.19	7.27
2843.5	7.34	7.42	7.50	7.58	7.66	7.74	7.82	7.89	7.97	8.05
2843.6	8.13	8.21	8.29	8.37	8.45	8.53	8.61	8.69	8.77	8.84
2843.7	8.92	9.00	9.08	9.16	9.24	9.32	9.40	9.48	9.56	9.64
2843.8	9.72	9.80	9.88	9.96	10.04	10.12	10.20	10.28	10.36	10.44
2843.9	10.52	10.60	10.69	10.77	10.85	10.93	11.01	11.09	11.17	11.25
2844.0	11.33	11.34	11.37	11.41	11.45	11.49	11.55	11.60	11.66	11.73
2844.1	11.79	11.86	11.94	12.01	12.09	12.18	12.26	12.35	12.44	12.54
2844.2	12.63	12.73	12.83	12.94	13.04	13.15	13.26	13.37	13.49	13.60
2844.3	13.72	13.84	13.96	14.09	14.21	14.34	14.47	14.60	14.73	14.87
2844.4	15.00	15.14	15.28	15.42	15.57	15.71	15.86	16.01	16.16	16.31
2844.5	16.46	16.61	16.77	16.93	17.08	17.24	17.41	17.57	17.73	17.90
2844.6	18.07	18.23	18.40	18.58	18.75	18.92	19.10	19.27	19.45	19.63
2844.7	19.81	19.99	20.18	20.36	20.55	20.73	20.92	21.11	21.30	21.49
2844.8	21.69	21.88	22.07	22.27	22.47	22.67	22.87	23.07	23.27	23.47
2844.9	23.68	23.88	24.09	24.30	24.51	24.72	24.93	25.14	25.35	25.57
2845.0	25.79	26.35	26.87	27.37	27.86	28.34	28.82	29.29	29.76	30.23
2845.1	30.69	31.15	31.60	32.06	32.51	32.96	33.40	33.85	34.29	34.74
2845.2	35.18	35.62	36.06	36.49	36.93	37.37	37.80	38.23	38.66	39.10
2845.3	39.53	39.96	40.38	40.81	41.24	41.66	42.09	42.51	42.94	43.36
2845.4	43.78	44.21	44.63	45.05	45.47	45.89	46.30	46.72	47.14	47.56
2845.5	47.97	48.39	48.81	49.22	49.64	50.05	50.46	50.88	51.29	51.70
2845.6	52.11	52.53	52.94	53.35	53.76	54.17	54.58	54.99	55.39	55.80
2845.7	56.21	56.62	57.03	57.43	57.84	58.25	58.65	59.06	59.46	59.87
2845.8	60.27	60.68	61.08	61.48	61.89	62.29	62.69	63.10	63.50	63.90
2845.9	64.30	64.70	65.10	65.50	65.91	66.31	66.71	67.11	67.50	67.90
2846.0	68.30	68.80	69.24	69.67	70.09	70.49	70.89	71.29	71.68	72.06
2846.1	72.44	72.82	73.20	73.57	73.95	74.32	74.68	75.05	75.41	75.78
2846.2	76.14	76.50	76.86	77.21	77.57	77.92	78.28	78.63	78.98	79.33
2846.3	79.68	80.03	80.38	80.72	81.07	81.41	81.76	82.10	82.44	82.79
2846.4	83.13	83.47	83.81	84.15	84.49	84.82	85.16	85.50	85.83	86.17

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2846.5	86.51	86.84	87.17	87.51	87.84	88.17	88.51	88.84	89.17	89.50
2846.6	89.83	90.16	90.49	90.82	91.15	91.47	91.80	92.13	92.46	92.78
2846.7	93.11	93.44	93.76	94.09	94.41	94.74	95.06	95.38	95.71	96.03
2846.8	96.35	96.67	97.00	97.32	97.64	97.96	98.28	98.60	98.92	99.24
2846.9	99.56	99.88	100.20	100.52	100.84	101.16	101.47	101.79	102.11	102.43
2847.0	102.74	102.85	102.99	103.16	103.34	103.53	103.73	103.94	104.15	104.38
2847.1	104.61	104.84	105.08	105.32	105.57	105.83	106.09	106.35	106.61	106.88
2847.2	107.16	107.43	107.71	107.99	108.28	108.57	108.86	109.16	109.45	109.75
2847.3	110.05	110.36	110.67	110.98	111.29	111.60	111.92	112.24	112.56	112.88
2847.4	113.20	113.53	113.86	114.19	114.52	114.86	115.19	115.53	115.87	116.21
2847.5	116.55	116.90	117.24	117.59	117.94	118.29	118.65	119.00	119.36	119.71
2847.6	120.07	120.43	120.79	121.16	121.52	121.89	122.26	122.63	123.00	123.37
2847.7	123.74	124.11	124.49	124.87	125.24	125.62	126.00	126.39	126.77	127.15
2847.8	127.54	127.92	128.31	128.70	129.09	129.48	129.87	130.27	130.66	131.06
2847.9	131.45	131.85	132.25	132.65	133.05	133.45	133.86	134.26	134.67	135.07
2848.0	135.48	136.11	136.68	137.24	137.78	138.32	138.85	139.37	139.89	140.40
2848.1	140.92	141.42	141.93	142.43	142.93	143.43	143.92	144.41	144.91	145.40
2848.2	145.88	146.37	146.86	147.34	147.82	148.30	148.78	149.26	149.74	150.21
2848.3	150.69	151.16	151.64	152.11	152.58	153.05	153.52	153.99	154.46	154.93
2848.4	155.39	155.86	156.32	156.79	157.25	157.71	158.18	158.64	159.10	159.56
2848.5	160.02	160.48	160.94	161.40	161.85	162.31	162.77	163.22	163.68	164.14
2848.6	164.59	165.04	165.50	165.95	166.40	166.86	167.31	167.76	168.21	168.66
2848.7	169.11	169.56	170.01	170.46	170.91	171.36	171.80	172.25	172.70	173.14
2848.8	173.59	174.04	174.48	174.93	175.37	175.82	176.26	176.71	177.15	177.59
2848.9	178.04	178.48	178.92	179.36	179.80	180.25	180.69	181.13	181.57	182.01
2849.0	182.45	182.84	183.27	183.70	184.15	184.60	185.06	185.52	185.98	186.45
2849.1	186.92	187.40	187.87	188.35	188.84	189.32	189.80	190.29	190.78	191.27
2849.2	191.76	192.25	192.75	193.25	193.74	194.24	194.74	195.24	195.74	196.25
2849.3	196.75	197.25	197.76	198.27	198.77	199.28	199.79	200.30	200.81	201.32
2849.4	201.83	202.35	202.86	203.38	203.89	204.41	204.92	205.44	205.96	206.48
2849.5	207.00	207.51	208.04	208.56	209.08	209.60	210.12	210.64	211.17	211.69
2849.6	212.22	212.74	213.27	213.79	214.32	214.85	215.37	215.90	216.43	216.96
2849.7	217.49	218.02	218.55	219.08	219.61	220.14	220.67	221.20	221.74	222.27
2849.8	222.80	223.34	223.87	224.41	224.94	225.48	226.01	226.55	227.08	227.62
2849.9	228.16	228.70	229.23	229.77	230.31	230.85	231.39	231.93	232.47	233.01

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2850.0	233.55	233.96	234.39	234.82	235.26	235.70	236.15	236.59	237.04	237.49
2850.1	237.94	238.39	238.85	239.30	239.75	240.21	240.67	241.12	241.58	242.04
2850.2	242.50	242.96	243.42	243.88	244.35	244.81	245.27	245.73	246.20	246.66
2850.3	247.13	247.59	248.06	248.52	248.99	249.46	249.92	250.39	250.86	251.33
2850.4	251.80	252.26	252.73	253.20	253.67	254.14	254.61	255.08	255.55	256.02
2850.5	256.50	256.97	257.44	257.91	258.38	258.86	259.33	259.80	260.27	260.75
2850.6	261.22	261.70	262.17	262.64	263.12	263.59	264.07	264.54	265.02	265.49
2850.7	265.97	266.44	266.92	267.40	267.87	268.35	268.83	269.30	269.78	270.26
2850.8	270.73	271.21	271.69	272.17	272.65	273.12	273.60	274.08	274.56	275.04
2850.9	275.52	276.00	276.47	276.95	277.43	277.91	278.39	278.87	279.35	279.83
2851.0	280.31	280.81	281.32	281.84	282.36	282.89	283.42	283.95	284.49	285.02
2851.1	285.56	286.10	286.64	287.18	287.72	288.27	288.81	289.35	289.90	290.44
2851.2	290.99	291.54	292.09	292.64	293.19	293.74	294.29	294.84	295.39	295.94
2851.3	296.49	297.05	297.60	298.15	298.71	299.26	299.82	300.37	300.93	301.48
2851.4	302.04	302.60	303.15	303.71	304.27	304.83	305.39	305.94	306.50	307.06
2851.5	307.62	308.18	308.74	309.30	309.86	310.42	310.99	311.55	312.11	312.67
2851.6	313.23	313.79	314.36	314.92	315.48	316.05	316.61	317.17	317.74	318.30
2851.7	318.87	319.43	319.99	320.56	321.12	321.69	322.26	322.82	323.39	323.95
2851.8	324.52	325.09	325.65	326.22	326.79	327.35	327.92	328.49	329.05	329.62
2851.9	330.19	330.76	331.33	331.89	332.46	333.03	333.60	334.17	334.74	335.31
2852.0	335.88	336.21	336.61	337.04	337.50	337.96	338.44	338.93	339.43	339.94
2852.1	340.45	340.98	341.51	342.04	342.58	343.13	343.68	344.23	344.79	345.36
2852.2	345.92	346.50	347.07	347.65	348.23	348.82	349.41	350.00	350.59	351.19
2852.3	351.79	352.40	353.00	353.61	354.22	354.83	355.45	356.07	356.69	357.31
2852.4	357.93	358.56	359.19	359.82	360.45	361.09	361.72	362.36	363.00	363.64
2852.5	364.29	364.93	365.58	366.23	366.88	367.53	368.18	368.84	369.50	370.15
2852.6	370.81	371.48	372.14	372.80	373.47	374.14	374.80	375.47	376.14	376.82
2852.7	377.49	378.17	378.84	379.52	380.20	380.88	381.56	382.24	382.93	383.61
2852.8	384.30	384.98	385.67	386.36	387.05	387.74	388.44	389.13	389.82	390.52
2852.9	391.22	391.92	392.61	393.31	394.02	394.72	395.42	396.12	396.83	397.54
2853.0	398.24	399.23	400.09	400.90	401.69	402.46	403.22	403.96	404.69	405.41
2853.1	406.13	406.84	407.54	408.23	408.92	409.61	410.29	410.97	411.64	412.31
2853.2	412.98	413.64	414.30	414.96	415.62	416.27	416.92	417.57	418.21	418.85
2853.3	419.49	420.13	420.77	421.40	422.03	422.66	423.29	423.92	424.55	425.17
2853.4	425.79	426.41	427.03	427.65	428.27	428.88	429.50	430.11	430.72	431.33

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2853.5	431.94	432.55	433.15	433.76	434.36	434.97	435.57	436.17	436.77	437.37
2853.6	437.97	438.56	439.16	439.75	440.35	440.94	441.53	442.13	442.72	443.31
2853.7	443.89	444.48	445.07	445.66	446.24	446.83	447.41	448.00	448.58	449.16
2853.8	449.74	450.32	450.90	451.48	452.06	452.64	453.22	453.79	454.37	454.94
2853.9	455.52	456.09	456.66	457.24	457.81	458.38	458.95	459.52	460.09	460.66
2854.0	461.23	461.64	462.10	462.58	463.08	463.59	464.11	464.64	465.17	465.71
2854.1	466.26	466.81	467.36	467.92	468.49	469.06	469.63	470.20	470.78	471.36
2854.2	471.94	472.53	473.12	473.71	474.30	474.89	475.49	476.09	476.69	477.30
2854.3	477.90	478.51	479.12	479.73	480.34	480.96	481.57	482.19	482.81	483.43
2854.4	484.05	484.68	485.30	485.93	486.55	487.18	487.81	488.44	489.08	489.71
2854.5	490.35	490.98	491.62	492.26	492.90	493.54	494.18	494.82	495.46	496.11
2854.6	496.76	497.40	498.05	498.70	499.35	500.00	500.65	501.30	501.96	502.61
2854.7	503.26	503.92	504.58	505.23	505.89	506.55	507.21	507.87	508.53	509.20
2854.8	509.86	510.52	511.19	511.85	512.52	513.19	513.85	514.52	515.19	515.86
2854.9	516.53	517.20	517.87	518.54	519.22	519.89	520.56	521.24	521.92	522.59
2855.0	523.27	523.82	524.45	525.10	525.78	526.46	527.17	527.88	528.60	529.33
2855.1	530.07	530.81	531.56	532.31	533.07	533.84	534.61	535.38	536.16	536.94
2855.2	537.72	538.51	539.31	540.10	540.90	541.70	542.50	543.31	544.12	544.93
2855.3	545.75	546.56	547.38	548.20	549.03	549.85	550.68	551.51	552.34	553.18
2855.4	554.01	554.85	555.69	556.53	557.37	558.22	559.07	559.91	560.76	561.61
2855.5	562.47	563.32	564.18	565.03	565.89	566.75	567.61	568.48	569.34	570.21
2855.6	571.07	571.94	572.81	573.68	574.55	575.42	576.30	577.17	578.05	578.93
2855.7	579.81	580.69	581.57	582.45	583.33	584.22	585.10	585.99	586.87	587.76
2855.8	588.65	589.54	590.43	591.33	592.22	593.11	594.01	594.90	595.80	596.70
2855.9	597.60	598.50	599.40	600.30	601.20	602.10	603.01	603.91	604.82	605.72
2856.0	606.63	608.29	609.62	610.84	612.00	613.12	614.21	615.27	616.30	617.32
2856.1	618.32	619.30	620.27	621.23	622.18	623.11	624.04	624.96	625.87	626.77
2856.2	627.67	628.56	629.44	630.32	631.19	632.05	632.91	633.77	634.62	635.46
2856.3	636.30	637.14	637.97	638.80	639.63	640.45	641.27	642.08	642.89	643.70
2856.4	644.51	645.31	646.11	646.90	647.69	648.48	649.27	650.06	650.84	651.62
2856.5	652.40	653.17	653.95	654.72	655.48	656.25	657.01	657.78	658.54	659.30
2856.6	660.05	660.81	661.56	662.31	663.06	663.80	664.55	665.29	666.03	666.77
2856.7	667.51	668.25	668.99	669.72	670.45	671.18	671.91	672.64	673.37	674.09
2856.8	674.81	675.54	676.26	676.98	677.70	678.41	679.13	679.84	680.56	681.27
2856.9	681.98	682.69	683.40	684.10	684.81	685.51	686.22	686.92	687.62	688.32

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2857.0	689.02	689.64	690.20	690.75	691.28	691.81	692.34	692.85	693.36	693.87
2857.1	694.38	694.88	695.38	695.88	696.37	696.87	697.36	697.85	698.34	698.82
2857.2	699.31	699.79	700.27	700.75	701.23	701.71	702.19	702.66	703.14	703.61
2857.3	704.08	704.56	705.03	705.50	705.97	706.44	706.90	707.37	707.84	708.30
2857.4	708.77	709.23	709.70	710.16	710.62	711.08	711.54	712.00	712.46	712.92
2857.5	713.38	713.84	714.30	714.76	715.21	715.67	716.12	716.58	717.03	717.49
2857.6	717.94	718.40	718.85	719.30	719.75	720.21	720.66	721.11	721.56	722.01
2857.7	722.46	722.91	723.36	723.80	724.25	724.70	725.15	725.60	726.04	726.49
2857.8	726.94	727.38	727.83	728.27	728.72	729.16	729.61	730.05	730.49	730.94
2857.9	731.38	731.82	732.27	732.71	733.15	733.59	734.03	734.47	734.91	735.35
2858.0	735.80	736.12	736.48	736.87	737.26	737.67	738.09	738.51	738.94	739.38
2858.1	739.82	740.26	740.71	741.16	741.62	742.08	742.54	743.01	743.47	743.94
2858.2	744.42	744.89	745.37	745.85	746.33	746.82	747.30	747.79	748.28	748.77
2858.3	749.26	749.76	750.25	750.75	751.25	751.75	752.25	752.76	753.26	753.77
2858.4	754.28	754.79	755.30	755.81	756.32	756.83	757.35	757.86	758.38	758.90
2858.5	759.42	759.94	760.46	760.98	761.51	762.03	762.55	763.08	763.61	764.14
2858.6	764.66	765.19	765.72	766.26	766.79	767.32	767.86	768.39	768.93	769.46
2858.7	770.00	770.54	771.08	771.61	772.15	772.70	773.24	773.78	774.32	774.87
2858.8	775.41	775.96	776.50	777.05	777.59	778.14	778.69	779.24	779.79	780.34
2858.9	780.89	781.44	781.99	782.55	783.10	783.65	784.21	784.76	785.32	785.87
2859.0	786.43	787.40	788.28	789.12	789.94	790.74	791.53	792.31	793.08	793.85
2859.1	794.61	795.36	796.11	796.85	797.59	798.32	799.06	799.78	800.51	801.23
2859.2	801.95	802.66	803.38	804.09	804.80	805.50	806.21	806.91	807.61	808.31
2859.3	809.00	809.70	810.39	811.08	811.77	812.46	813.15	813.83	814.52	815.20
2859.4	815.88	816.56	817.24	817.92	818.59	819.27	819.94	820.61	821.29	821.96
2859.5	822.63	823.29	823.96	824.63	825.29	825.96	826.62	827.29	827.95	828.61
2859.6	829.27	829.93	830.59	831.25	831.90	832.56	833.22	833.87	834.52	835.18
2859.7	835.83	836.48	837.13	837.78	838.43	839.08	839.73	840.38	841.03	841.67
2859.8	842.32	842.97	843.61	844.26	844.90	845.54	846.18	846.83	847.47	848.11
2859.9	848.75	849.39	850.03	850.67	851.31	851.94	852.58	853.22	853.85	854.49
2860.0	855.12	855.69	856.27	856.85	857.43	858.02	858.61	859.20	859.79	860.38
2860.1	860.98	861.57	862.16	862.76	863.36	863.95	864.55	865.15	865.75	866.34
2860.2	866.94	867.54	868.14	868.74	869.34	869.95	870.55	871.15	871.75	872.35
2860.3	872.96	873.56	874.16	874.77	875.37	875.98	876.58	877.19	877.79	878.40
2860.4	879.00	879.61	880.21	880.82	881.42	882.03	882.64	883.24	883.85	884.46

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2860.5	885.07	885.67	886.28	886.89	887.50	888.11	888.71	889.32	889.93	890.54
2860.6	891.15	891.76	892.37	892.98	893.59	894.20	894.81	895.42	896.03	896.64
2860.7	897.25	897.86	898.47	899.08	899.69	900.30	900.91	901.52	902.13	902.74
2860.8	903.36	903.97	904.58	905.19	905.80	906.42	907.03	907.64	908.25	908.86
2860.9	909.48	910.09	910.70	911.32	911.93	912.54	913.15	913.77	914.38	914.99
2861.0	915.61	916.12	916.65	917.18	917.71	918.25	918.78	919.32	919.86	920.40
2861.1	920.94	921.49	922.03	922.57	923.12	923.66	924.21	924.76	925.30	925.85
2861.2	926.40	926.95	927.49	928.04	928.59	929.14	929.69	930.24	930.79	931.34
2861.3	931.90	932.45	933.00	933.55	934.11	934.66	935.21	935.76	936.32	936.87
2861.4	937.43	937.98	938.53	939.09	939.64	940.20	940.75	941.31	941.87	942.42
2861.5	942.98	943.53	944.09	944.65	945.20	945.76	946.32	946.87	947.43	947.99
2861.6	948.55	949.10	949.66	950.22	950.78	951.34	951.90	952.45	953.01	953.57
2861.7	954.13	954.69	955.25	955.81	956.37	956.93	957.49	958.05	958.61	959.17
2861.8	959.73	960.29	960.85	961.41	961.97	962.53	963.09	963.65	964.22	964.78
2861.9	965.34	965.90	966.46	967.02	967.58	968.15	968.71	969.27	969.83	970.39
2862.0	970.96	971.41	971.91	972.44	972.97	973.52	974.08	974.64	975.20	975.78
2862.1	976.35	976.94	977.52	978.11	978.70	979.30	979.90	980.50	981.10	981.71
2862.2	982.32	982.93	983.54	984.15	984.77	985.39	986.01	986.63	987.26	987.88
2862.3	988.51	989.14	989.77	990.40	991.03	991.67	992.30	992.94	993.58	994.22
2862.4	994.86	995.50	996.14	996.79	997.43	998.08	998.73	999.37	1000.02	1000.67
2862.5	1001.33	1001.98	1002.63	1003.29	1003.94	1004.60	1005.25	1005.91	1006.57	1007.23
2862.6	1007.89	1008.55	1009.21	1009.87	1010.54	1011.20	1011.87	1012.53	1013.20	1013.87
2862.7	1014.53	1015.20	1015.87	1016.54	1017.21	1017.88	1018.55	1019.23	1019.90	1020.57
2862.8	1021.25	1021.92	1022.60	1023.28	1023.95	1024.63	1025.31	1025.99	1026.67	1027.34
2862.9	1028.03	1028.71	1029.39	1030.07	1030.75	1031.43	1032.12	1032.80	1033.49	1034.17
2863.0	1034.86	1035.57	1036.25	1036.92	1037.58	1038.24	1038.89	1039.55	1040.20	1040.84
2863.1	1041.49	1042.13	1042.77	1043.41	1044.05	1044.69	1045.32	1045.96	1046.59	1047.22
2863.2	1047.85	1048.48	1049.11	1049.74	1050.37	1051.00	1051.63	1052.25	1052.88	1053.50
2863.3	1054.13	1054.75	1055.37	1055.99	1056.62	1057.24	1057.86	1058.48	1059.10	1059.72
2863.4	1060.33	1060.95	1061.57	1062.19	1062.80	1063.42	1064.04	1064.65	1065.27	1065.88
2863.5	1066.50	1067.11	1067.73	1068.34	1068.95	1069.57	1070.18	1070.79	1071.40	1072.02
2863.6	1072.63	1073.24	1073.85	1074.46	1075.07	1075.68	1076.29	1076.90	1077.51	1078.12
2863.7	1078.72	1079.33	1079.94	1080.55	1081.16	1081.76	1082.37	1082.98	1083.59	1084.19
2863.8	1084.80	1085.40	1086.01	1086.62	1087.22	1087.83	1088.43	1089.04	1089.64	1090.24
2863.9	1090.85	1091.45	1092.06	1092.66	1093.26	1093.87	1094.47	1095.07	1095.68	1096.28

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2864.0	1096.88	1097.25	1097.69	1098.16	1098.66	1099.17	1099.70	1100.24	1100.80	1101.36
2864.1	1101.93	1102.51	1103.10	1103.69	1104.29	1104.90	1105.51	1106.13	1106.76	1107.38
2864.2	1108.02	1108.65	1109.30	1109.94	1110.59	1111.24	1111.90	1112.56	1113.23	1113.89
2864.3	1114.57	1115.24	1115.92	1116.60	1117.28	1117.97	1118.65	1119.35	1120.04	1120.74
2864.4	1121.44	1122.14	1122.84	1123.55	1124.26	1124.97	1125.68	1126.40	1127.11	1127.83
2864.5	1128.55	1129.28	1130.00	1130.73	1131.46	1132.19	1132.93	1133.66	1134.40	1135.14
2864.6	1135.88	1136.62	1137.36	1138.11	1138.86	1139.61	1140.36	1141.11	1141.86	1142.62
2864.7	1143.38	1144.13	1144.89	1145.66	1146.42	1147.18	1147.95	1148.72	1149.49	1150.26
2864.8	1151.03	1151.80	1152.57	1153.35	1154.13	1154.90	1155.68	1156.46	1157.25	1158.03
2864.9	1158.81	1159.60	1160.39	1161.17	1161.96	1162.75	1163.55	1164.34	1165.13	1165.93
2865.0	1166.72	1167.45	1168.19	1168.94	1169.69	1170.45	1171.21	1171.97	1172.73	1173.50
2865.1	1174.27	1175.03	1175.80	1176.57	1177.35	1178.12	1178.89	1179.67	1180.44	1181.22
2865.2	1182.00	1182.77	1183.55	1184.33	1185.11	1185.89	1186.67	1187.45	1188.23	1189.02
2865.3	1189.80	1190.58	1191.37	1192.15	1192.93	1193.72	1194.51	1195.29	1196.08	1196.86
2865.4	1197.65	1198.44	1199.23	1200.01	1200.80	1201.59	1202.38	1203.17	1203.96	1204.75
2865.5	1205.54	1206.33	1207.12	1207.91	1208.70	1209.49	1210.28	1211.07	1211.87	1212.66
2865.6	1213.45	1214.24	1215.04	1215.83	1216.62	1217.42	1218.21	1219.01	1219.80	1220.60
2865.7	1221.39	1222.19	1222.98	1223.78	1224.57	1225.37	1226.16	1226.96	1227.76	1228.55
2865.8	1229.35	1230.15	1230.94	1231.74	1232.54	1233.34	1234.13	1234.93	1235.73	1236.53
2865.9	1237.33	1238.13	1238.92	1239.72	1240.52	1241.32	1242.12	1242.92	1243.72	1244.52
2866.0	1245.32	1246.10	1246.89	1247.68	1248.48	1249.27	1250.07	1250.87	1251.67	1252.48
2866.1	1253.28	1254.09	1254.89	1255.70	1256.50	1257.31	1258.12	1258.93	1259.73	1260.54
2866.2	1261.35	1262.16	1262.97	1263.78	1264.60	1265.41	1266.22	1267.03	1267.84	1268.66
2866.3	1269.47	1270.28	1271.10	1271.91	1272.72	1273.54	1274.35	1275.17	1275.98	1276.80
2866.4	1277.61	1278.43	1279.25	1280.06	1280.88	1281.69	1282.51	1283.33	1284.14	1284.96
2866.5	1285.78	1286.60	1287.41	1288.23	1289.05	1289.87	1290.69	1291.50	1292.32	1293.14
2866.6	1293.96	1294.78	1295.60	1296.42	1297.24	1298.06	1298.88	1299.70	1300.52	1301.34
2866.7	1302.16	1302.98	1303.80	1304.62	1305.44	1306.26	1307.08	1307.90	1308.72	1309.54
2866.8	1310.36	1311.19	1312.01	1312.83	1313.65	1314.47	1315.29	1316.12	1316.94	1317.76
2866.9	1318.58	1319.41	1320.23	1321.05	1321.87	1322.70	1323.52	1324.34	1325.16	1325.99
2867.0	1326.81	1327.77	1328.68	1329.56	1330.44	1331.31	1332.17	1333.02	1333.87	1334.72
2867.1	1335.56	1336.39	1337.23	1338.06	1338.89	1339.72	1340.54	1341.37	1342.19	1343.01
2867.2	1343.83	1344.64	1345.46	1346.27	1347.08	1347.89	1348.70	1349.51	1350.32	1351.12
2867.3	1351.93	1352.73	1353.53	1354.33	1355.13	1355.93	1356.73	1357.53	1358.33	1359.12
2867.4	1359.92	1360.71	1361.50	1362.30	1363.09	1363.88	1364.67	1365.46	1366.25	1367.04

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2867.5	1367.83	1368.62	1369.40	1370.19	1370.97	1371.76	1372.54	1373.33	1374.11	1374.89
2867.6	1375.68	1376.46	1377.24	1378.02	1378.80	1379.58	1380.36	1381.14	1381.92	1382.70
2867.7	1383.47	1384.25	1385.03	1385.80	1386.58	1387.35	1388.13	1388.90	1389.68	1390.45
2867.8	1391.22	1392.00	1392.77	1393.54	1394.31	1395.09	1395.86	1396.63	1397.40	1398.17
2867.9	1398.94	1399.71	1400.48	1401.25	1402.01	1402.78	1403.55	1404.32	1405.08	1405.85
2868.0	1406.62	1407.59	1408.47	1409.32	1410.15	1410.97	1411.78	1412.58	1413.38	1414.16
2868.1	1414.94	1415.72	1416.49	1417.26	1418.02	1418.78	1419.53	1420.29	1421.04	1421.78
2868.2	1422.53	1423.27	1424.01	1424.75	1425.48	1426.22	1426.95	1427.68	1428.40	1429.13
2868.3	1429.85	1430.58	1431.30	1432.02	1432.74	1433.45	1434.17	1434.88	1435.60	1436.31
2868.4	1437.02	1437.73	1438.44	1439.15	1439.85	1440.56	1441.26	1441.96	1442.67	1443.37
2868.5	1444.07	1444.77	1445.47	1446.16	1446.86	1447.56	1448.25	1448.94	1449.64	1450.33
2868.6	1451.02	1451.71	1452.40	1453.09	1453.78	1454.47	1455.16	1455.85	1456.53	1457.22
2868.7	1457.90	1458.59	1459.27	1459.95	1460.63	1461.32	1462.00	1462.68	1463.36	1464.04
2868.8	1464.72	1465.39	1466.07	1466.75	1467.43	1468.10	1468.78	1469.45	1470.13	1470.80
2868.9	1471.47	1472.15	1472.82	1473.49	1474.16	1474.83	1475.51	1476.18	1476.85	1477.51
2869.0	1478.18	1478.91	1479.59	1480.27	1480.93	1481.59	1482.24	1482.89	1483.53	1484.17
2869.1	1484.81	1485.45	1486.08	1486.71	1487.34	1487.97	1488.59	1489.22	1489.84	1490.46
2869.2	1491.08	1491.70	1492.32	1492.94	1493.55	1494.17	1494.78	1495.40	1496.01	1496.62
2869.3	1497.23	1497.84	1498.45	1499.06	1499.66	1500.27	1500.88	1501.48	1502.09	1502.69
2869.4	1503.29	1503.90	1504.50	1505.10	1505.70	1506.30	1506.90	1507.50	1508.10	1508.70
2869.5	1509.30	1509.89	1510.49	1511.09	1511.68	1512.28	1512.88	1513.47	1514.07	1514.66
2869.6	1515.25	1515.85	1516.44	1517.03	1517.62	1518.22	1518.81	1519.40	1519.99	1520.58
2869.7	1521.17	1521.76	1522.35	1522.94	1523.53	1524.12	1524.71	1525.29	1525.88	1526.47
2869.8	1527.06	1527.64	1528.23	1528.81	1529.40	1529.99	1530.57	1531.16	1531.74	1532.33
2869.9	1532.91	1533.49	1534.08	1534.66	1535.25	1535.83	1536.41	1536.99	1537.58	1538.16
2870.0	1538.74	1539.30	1539.82	1540.34	1540.86	1541.36	1541.87	1542.37	1542.86	1543.36
2870.1	1543.85	1544.34	1544.83	1545.32	1545.81	1546.30	1546.78	1547.26	1547.75	1548.23
2870.2	1548.71	1549.19	1549.66	1550.14	1550.62	1551.10	1551.57	1552.05	1552.52	1552.99
2870.3	1553.47	1553.94	1554.41	1554.88	1555.35	1555.82	1556.29	1556.76	1557.23	1557.70
2870.4	1558.17	1558.64	1559.10	1559.57	1560.04	1560.50	1560.97	1561.43	1561.90	1562.36
2870.5	1562.83	1563.29	1563.75	1564.22	1564.68	1565.14	1565.60	1566.06	1566.53	1566.99
2870.6	1567.45	1567.91	1568.37	1568.83	1569.29	1569.75	1570.21	1570.67	1571.13	1571.58
2870.7	1572.04	1572.50	1572.96	1573.42	1573.87	1574.33	1574.79	1575.24	1575.70	1576.16
2870.8	1576.61	1577.07	1577.52	1577.98	1578.43	1578.89	1579.34	1579.80	1580.25	1580.71
2870.9	1581.16	1581.61	1582.07	1582.52	1582.97	1583.43	1583.88	1584.33	1584.79	1585.24

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2871.0	1585.69	1586.08	1586.50	1586.92	1587.34	1587.77	1588.21	1588.64	1589.08	1589.52
2871.1	1589.96	1590.41	1590.85	1591.30	1591.75	1592.20	1592.65	1593.10	1593.55	1594.01
2871.2	1594.46	1594.92	1595.37	1595.83	1596.29	1596.75	1597.20	1597.66	1598.12	1598.59
2871.3	1599.05	1599.51	1599.97	1600.43	1600.90	1601.36	1601.83	1602.29	1602.76	1603.22
2871.4	1603.69	1604.16	1604.63	1605.09	1605.56	1606.03	1606.50	1606.97	1607.44	1607.91
2871.5	1608.38	1608.85	1609.32	1609.79	1610.26	1610.74	1611.21	1611.68	1612.15	1612.63
2871.6	1613.10	1613.58	1614.05	1614.52	1615.00	1615.47	1615.95	1616.43	1616.90	1617.38
2871.7	1617.85	1618.33	1618.81	1619.28	1619.76	1620.24	1620.72	1621.20	1621.67	1622.15
2871.8	1622.63	1623.11	1623.59	1624.07	1624.55	1625.03	1625.51	1625.99	1626.47	1626.95
2871.9	1627.43	1627.91	1628.39	1628.88	1629.36	1629.84	1630.32	1630.80	1631.29	1631.77
2872.0	1632.25	1632.69	1633.13	1633.58	1634.02	1634.47	1634.91	1635.36	1635.81	1636.25
2872.1	1636.70	1637.15	1637.60	1638.05	1638.49	1638.94	1639.39	1639.84	1640.29	1640.74
2872.2	1641.19	1641.64	1642.09	1642.54	1642.99	1643.44	1643.89	1644.34	1644.79	1645.24
2872.3	1645.69	1646.14	1646.59	1647.04	1647.49	1647.94	1648.39	1648.84	1649.29	1649.74
2872.4	1650.19	1650.65	1651.10	1651.55	1652.00	1652.45	1652.90	1653.35	1653.81	1654.26
2872.5	1654.71	1655.16	1655.61	1656.07	1656.52	1656.97	1657.42	1657.87	1658.33	1658.78
2872.6	1659.23	1659.68	1660.13	1660.59	1661.04	1661.49	1661.94	1662.40	1662.85	1663.30
2872.7	1663.75	1664.21	1664.66	1665.11	1665.57	1666.02	1666.47	1666.92	1667.38	1667.83
2872.8	1668.28	1668.74	1669.19	1669.64	1670.09	1670.55	1671.00	1671.45	1671.91	1672.36
2872.9	1672.81	1673.27	1673.72	1674.17	1674.63	1675.08	1675.53	1675.99	1676.44	1676.89
2873.0	1677.35	1677.78	1678.23	1678.70	1679.17	1679.65	1680.13	1680.62	1681.11	1681.60
2873.1	1682.09	1682.59	1683.09	1683.59	1684.09	1684.59	1685.09	1685.60	1686.11	1686.62
2873.2	1687.13	1687.64	1688.15	1688.66	1689.18	1689.69	1690.21	1690.72	1691.24	1691.76
2873.3	1692.28	1692.80	1693.32	1693.84	1694.36	1694.88	1695.41	1695.93	1696.46	1696.98
2873.4	1697.51	1698.03	1698.56	1699.09	1699.61	1700.14	1700.67	1701.20	1701.73	1702.26
2873.5	1702.79	1703.32	1703.86	1704.39	1704.92	1705.45	1705.99	1706.52	1707.06	1707.59
2873.6	1708.13	1708.66	1709.20	1709.73	1710.27	1710.81	1711.34	1711.88	1712.42	1712.96
2873.7	1713.50	1714.04	1714.58	1715.12	1715.66	1716.20	1716.74	1717.28	1717.82	1718.36
2873.8	1718.90	1719.45	1719.99	1720.53	1721.07	1721.62	1722.16	1722.71	1723.25	1723.79
2873.9	1724.34	1724.88	1725.43	1725.98	1726.52	1727.07	1727.61	1728.16	1728.71	1729.25
2874.0	1729.80	1730.29	1730.78	1731.26	1731.74	1732.23	1732.71	1733.19	1733.67	1734.15
2874.1	1734.63	1735.11	1735.59	1736.07	1736.55	1737.02	1737.50	1737.98	1738.46	1738.94
2874.2	1739.41	1739.89	1740.37	1740.85	1741.32	1741.80	1742.28	1742.75	1743.23	1743.70
2874.3	1744.18	1744.66	1745.13	1745.61	1746.08	1746.56	1747.04	1747.51	1747.99	1748.46
2874.4	1748.94	1749.41	1749.89	1750.36	1750.84	1751.31	1751.79	1752.26	1752.74	1753.21

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2874.5	1753.68	1754.16	1754.63	1755.11	1755.58	1756.06	1756.53	1757.00	1757.48	1757.95
2874.6	1758.43	1758.90	1759.37	1759.85	1760.32	1760.79	1761.27	1761.74	1762.21	1762.69
2874.7	1763.16	1763.63	1764.11	1764.58	1765.05	1765.53	1766.00	1766.47	1766.95	1767.42
2874.8	1767.89	1768.37	1768.84	1769.31	1769.78	1770.26	1770.73	1771.20	1771.67	1772.15
2874.9	1772.62	1773.09	1773.56	1774.04	1774.51	1774.98	1775.45	1775.93	1776.40	1776.87
2875.0	1777.34	1777.80	1778.28	1778.77	1779.26	1779.75	1780.25	1780.76	1781.26	1781.77
2875.1	1782.28	1782.79	1783.30	1783.81	1784.33	1784.84	1785.36	1785.88	1786.39	1786.91
2875.2	1787.43	1787.95	1788.48	1789.00	1789.52	1790.05	1790.57	1791.10	1791.62	1792.15
2875.3	1792.68	1793.21	1793.73	1794.26	1794.79	1795.32	1795.85	1796.39	1796.92	1797.45
2875.4	1797.98	1798.51	1799.05	1799.58	1800.11	1800.65	1801.18	1801.72	1802.25	1802.79
2875.5	1803.33	1803.86	1804.40	1804.94	1805.47	1806.01	1806.55	1807.09	1807.63	1808.17
2875.6	1808.71	1809.25	1809.79	1810.33	1810.87	1811.41	1811.95	1812.49	1813.03	1813.57
2875.7	1814.12	1814.66	1815.20	1815.74	1816.29	1816.83	1817.37	1817.92	1818.46	1819.01
2875.8	1819.55	1820.10	1820.64	1821.19	1821.73	1822.28	1822.82	1823.37	1823.91	1824.46
2875.9	1825.01	1825.55	1826.10	1826.65	1827.20	1827.74	1828.29	1828.84	1829.39	1829.94
2876.0	1830.48	1830.84	1831.26	1831.69	1832.15	1832.61	1833.09	1833.58	1834.07	1834.57
2876.1	1835.07	1835.58	1836.10	1836.62	1837.15	1837.67	1838.21	1838.74	1839.28	1839.83
2876.2	1840.37	1840.92	1841.47	1842.03	1842.58	1843.14	1843.71	1844.27	1844.84	1845.40
2876.3	1845.98	1846.55	1847.12	1847.70	1848.28	1848.86	1849.44	1850.03	1850.61	1851.20
2876.4	1851.79	1852.38	1852.97	1853.56	1854.16	1854.76	1855.35	1855.95	1856.55	1857.16
2876.5	1857.76	1858.36	1858.97	1859.58	1860.19	1860.80	1861.41	1862.02	1862.63	1863.25
2876.6	1863.86	1864.48	1865.10	1865.72	1866.34	1866.96	1867.58	1868.20	1868.83	1869.45
2876.7	1870.08	1870.70	1871.33	1871.96	1872.59	1873.22	1873.85	1874.48	1875.12	1875.75
2876.8	1876.39	1877.02	1877.66	1878.30	1878.93	1879.57	1880.21	1880.85	1881.50	1882.14
2876.9	1882.78	1883.43	1884.07	1884.72	1885.36	1886.01	1886.66	1887.31	1887.95	1888.60
2877.0	1889.26	1890.12	1890.95	1891.76	1892.56	1893.36	1894.15	1894.93	1895.71	1896.49
2877.1	1897.27	1898.04	1898.81	1899.58	1900.34	1901.11	1901.87	1902.63	1903.39	1904.15
2877.2	1904.90	1905.66	1906.41	1907.16	1907.92	1908.67	1909.42	1910.16	1910.91	1911.66
2877.3	1912.40	1913.15	1913.89	1914.64	1915.38	1916.12	1916.86	1917.60	1918.34	1919.08
2877.4	1919.82	1920.56	1921.30	1922.03	1922.77	1923.51	1924.24	1924.97	1925.71	1926.44
2877.5	1927.17	1927.91	1928.64	1929.37	1930.10	1930.83	1931.56	1932.29	1933.02	1933.75
2877.6	1934.48	1935.21	1935.93	1936.66	1937.39	1938.11	1938.84	1939.57	1940.29	1941.02
2877.7	1941.74	1942.46	1943.19	1943.91	1944.64	1945.36	1946.08	1946.80	1947.52	1948.25
2877.8	1948.97	1949.69	1950.41	1951.13	1951.85	1952.57	1953.29	1954.01	1954.73	1955.45
2877.9	1956.16	1956.88	1957.60	1958.32	1959.03	1959.75	1960.47	1961.18	1961.90	1962.62

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2878.0	1963.33	1964.04	1964.74	1965.42	1966.10	1966.78	1967.46	1968.13	1968.80	1969.47
2878.1	1970.14	1970.81	1971.48	1972.14	1972.81	1973.47	1974.13	1974.80	1975.46	1976.12
2878.2	1976.78	1977.44	1978.10	1978.76	1979.42	1980.07	1980.73	1981.39	1982.05	1982.70
2878.3	1983.36	1984.01	1984.67	1985.32	1985.98	1986.63	1987.28	1987.94	1988.59	1989.24
2878.4	1989.89	1990.55	1991.20	1991.85	1992.50	1993.15	1993.80	1994.45	1995.10	1995.75
2878.5	1996.40	1997.05	1997.70	1998.35	1999.00	1999.65	2000.29	2000.94	2001.59	2002.24
2878.6	2002.89	2003.53	2004.18	2004.83	2005.47	2006.12	2006.77	2007.41	2008.06	2008.71
2878.7	2009.35	2010.00	2010.64	2011.29	2011.93	2012.58	2013.22	2013.87	2014.51	2015.16
2878.8	2015.80	2016.44	2017.09	2017.73	2018.37	2019.02	2019.66	2020.30	2020.95	2021.59
2878.9	2022.23	2022.88	2023.52	2024.16	2024.80	2025.45	2026.09	2026.73	2027.37	2028.01
2879.0	2028.65	2029.19	2029.79	2030.40	2031.03	2031.67	2032.32	2032.98	2033.64	2034.31
2879.1	2034.99	2035.67	2036.35	2037.04	2037.73	2038.43	2039.12	2039.83	2040.53	2041.24
2879.2	2041.95	2042.66	2043.37	2044.09	2044.81	2045.53	2046.25	2046.98	2047.71	2048.44
2879.3	2049.17	2049.90	2050.63	2051.37	2052.10	2052.84	2053.58	2054.32	2055.07	2055.81
2879.4	2056.56	2057.30	2058.05	2058.80	2059.55	2060.30	2061.06	2061.81	2062.57	2063.32
2879.5	2064.08	2064.84	2065.60	2066.36	2067.12	2067.88	2068.65	2069.41	2070.18	2070.94
2879.6	2071.71	2072.48	2073.25	2074.02	2074.79	2075.56	2076.33	2077.11	2077.88	2078.65
2879.7	2079.43	2080.21	2080.98	2081.76	2082.54	2083.32	2084.10	2084.88	2085.66	2086.44
2879.8	2087.23	2088.01	2088.79	2089.58	2090.36	2091.15	2091.94	2092.73	2093.51	2094.30
2879.9	2095.09	2095.88	2096.67	2097.46	2098.26	2099.05	2099.84	2100.63	2101.43	2102.22
2880.0	2103.02	2103.75	2104.48	2105.19	2105.91	2106.62	2107.33	2108.04	2108.75	2109.46
2880.1	2110.16	2110.87	2111.57	2112.28	2112.98	2113.69	2114.39	2115.09	2115.79	2116.49
2880.2	2117.19	2117.89	2118.59	2119.29	2119.99	2120.69	2121.38	2122.08	2122.78	2123.48
2880.3	2124.17	2124.87	2125.57	2126.26	2126.96	2127.65	2128.35	2129.04	2129.74	2130.43
2880.4	2131.13	2131.82	2132.51	2133.21	2133.90	2134.59	2135.29	2135.98	2136.67	2137.37
2880.5	2138.06	2138.75	2139.44	2140.13	2140.83	2141.52	2142.21	2142.90	2143.59	2144.28
2880.6	2144.97	2145.66	2146.35	2147.05	2147.74	2148.43	2149.12	2149.81	2150.50	2151.18
2880.7	2151.87	2152.56	2153.25	2153.94	2154.63	2155.32	2156.01	2156.70	2157.39	2158.08
2880.8	2158.76	2159.45	2160.14	2160.83	2161.52	2162.20	2162.89	2163.58	2164.27	2164.96
2880.9	2165.64	2166.33	2167.02	2167.70	2168.39	2169.08	2169.77	2170.45	2171.14	2171.83
2881.0	2172.51	2173.04	2173.63	2174.23	2174.85	2175.48	2176.12	2176.77	2177.42	2178.08
2881.1	2178.75	2179.42	2180.09	2180.76	2181.44	2182.13	2182.81	2183.50	2184.20	2184.89
2881.2	2185.59	2186.29	2186.99	2187.70	2188.40	2189.11	2189.82	2190.53	2191.25	2191.96
2881.3	2192.68	2193.40	2194.12	2194.84	2195.57	2196.29	2197.02	2197.75	2198.48	2199.21
2881.4	2199.94	2200.67	2201.41	2202.14	2202.88	2203.62	2204.36	2205.10	2205.84	2206.58

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2881.5	2207.33	2208.07	2208.82	2209.56	2210.31	2211.06	2211.81	2212.56	2213.31	2214.06
2881.6	2214.81	2215.57	2216.32	2217.08	2217.83	2218.59	2219.35	2220.11	2220.87	2221.63
2881.7	2222.39	2223.15	2223.91	2224.68	2225.44	2226.20	2226.97	2227.74	2228.50	2229.27
2881.8	2230.04	2230.81	2231.58	2232.35	2233.12	2233.89	2234.66	2235.43	2236.21	2236.98
2881.9	2237.75	2238.53	2239.30	2240.08	2240.86	2241.63	2242.41	2243.19	2243.97	2244.75
2882.0	2245.53	2246.17	2246.87	2247.59	2248.34	2249.09	2249.86	2250.64	2251.42	2252.21
2882.1	2253.01	2253.82	2254.63	2255.44	2256.26	2257.08	2257.90	2258.73	2259.57	2260.40
2882.2	2261.24	2262.09	2262.93	2263.78	2264.63	2265.48	2266.34	2267.19	2268.05	2268.92
2882.3	2269.78	2270.65	2271.51	2272.38	2273.26	2274.13	2275.01	2275.88	2276.76	2277.64
2882.4	2278.52	2279.41	2280.29	2281.18	2282.07	2282.96	2283.85	2284.74	2285.63	2286.53
2882.5	2287.42	2288.32	2289.22	2290.12	2291.02	2291.92	2292.83	2293.73	2294.64	2295.54
2882.6	2296.45	2297.36	2298.27	2299.18	2300.09	2301.00	2301.92	2302.83	2303.75	2304.67
2882.7	2305.58	2306.50	2307.42	2308.34	2309.26	2310.19	2311.11	2312.03	2312.96	2313.88
2882.8	2314.81	2315.74	2316.66	2317.59	2318.52	2319.45	2320.38	2321.32	2322.25	2323.18
2882.9	2324.12	2325.05	2325.99	2326.92	2327.86	2328.80	2329.74	2330.67	2331.61	2332.55
2883.0	2333.49	2334.48	2335.46	2336.43	2337.41	2338.39	2339.36	2340.34	2341.32	2342.29
2883.1	2343.27	2344.24	2345.22	2346.19	2347.17	2348.14	2349.11	2350.09	2351.06	2352.04
2883.2	2353.01	2353.98	2354.96	2355.93	2356.90	2357.88	2358.85	2359.82	2360.79	2361.77
2883.3	2362.74	2363.71	2364.69	2365.66	2366.63	2367.60	2368.58	2369.55	2370.52	2371.49
2883.4	2372.46	2373.44	2374.41	2375.38	2376.35	2377.32	2378.30	2379.27	2380.24	2381.21
2883.5	2382.18	2383.15	2384.13	2385.10	2386.07	2387.04	2388.01	2388.98	2389.95	2390.93
2883.6	2391.90	2392.87	2393.84	2394.81	2395.78	2396.75	2397.72	2398.69	2399.67	2400.64
2883.7	2401.61	2402.58	2403.55	2404.52	2405.49	2406.46	2407.43	2408.40	2409.37	2410.34
2883.8	2411.32	2412.29	2413.26	2414.23	2415.20	2416.17	2417.14	2418.11	2419.08	2420.05
2883.9	2421.02	2421.99	2422.96	2423.93	2424.90	2425.87	2426.84	2427.81	2428.78	2429.75
2884.0	2430.72	2431.50	2432.31	2433.15	2433.99	2434.84	2435.70	2436.57	2437.44	2438.31
2884.1	2439.19	2440.07	2440.96	2441.85	2442.74	2443.63	2444.53	2445.43	2446.33	2447.23
2884.2	2448.13	2449.04	2449.95	2450.86	2451.77	2452.68	2453.59	2454.51	2455.42	2456.34
2884.3	2457.26	2458.18	2459.10	2460.03	2460.95	2461.87	2462.80	2463.73	2464.65	2465.58
2884.4	2466.51	2467.44	2468.38	2469.31	2470.24	2471.18	2472.11	2473.05	2473.98	2474.92
2884.5	2475.86	2476.80	2477.74	2478.68	2479.62	2480.56	2481.50	2482.45	2483.39	2484.33
2884.6	2485.28	2486.22	2487.17	2488.12	2489.07	2490.01	2490.96	2491.91	2492.86	2493.81
2884.7	2494.76	2495.71	2496.67	2497.62	2498.57	2499.52	2500.48	2501.43	2502.39	2503.34
2884.8	2504.30	2505.26	2506.21	2507.17	2508.13	2509.09	2510.05	2511.00	2511.96	2512.92
2884.9	2513.88	2514.85	2515.81	2516.77	2517.73	2518.69	2519.66	2520.62	2521.58	2522.55

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2885.0	2523.51	2524.64	2525.72	2526.77	2527.81	2528.84	2529.87	2530.88	2531.89	2532.90
2885.1	2533.90	2534.90	2535.90	2536.89	2537.88	2538.87	2539.85	2540.84	2541.82	2542.79
2885.2	2543.77	2544.75	2545.72	2546.69	2547.66	2548.63	2549.60	2550.56	2551.53	2552.49
2885.3	2553.45	2554.41	2555.37	2556.33	2557.29	2558.24	2559.20	2560.15	2561.11	2562.06
2885.4	2563.01	2563.96	2564.91	2565.86	2566.81	2567.75	2568.70	2569.65	2570.59	2571.54
2885.5	2572.48	2573.42	2574.37	2575.31	2576.25	2577.19	2578.13	2579.07	2580.01	2580.94
2885.6	2581.88	2582.82	2583.75	2584.69	2585.62	2586.56	2587.49	2588.43	2589.36	2590.29
2885.7	2591.22	2592.16	2593.09	2594.02	2594.95	2595.88	2596.81	2597.73	2598.66	2599.59
2885.8	2600.52	2601.45	2602.37	2603.30	2604.22	2605.15	2606.07	2607.00	2607.92	2608.85
2885.9	2609.77	2610.69	2611.61	2612.54	2613.46	2614.38	2615.30	2616.22	2617.14	2618.06
2886.0	2618.98	2620.01	2620.99	2621.95	2622.89	2623.83	2624.76	2625.69	2626.61	2627.53
2886.1	2628.44	2629.35	2630.25	2631.16	2632.06	2632.96	2633.85	2634.75	2635.64	2636.53
2886.2	2637.42	2638.31	2639.19	2640.08	2640.96	2641.84	2642.72	2643.60	2644.48	2645.35
2886.3	2646.23	2647.10	2647.98	2648.85	2649.72	2650.59	2651.46	2652.33	2653.20	2654.06
2886.4	2654.93	2655.79	2656.66	2657.52	2658.38	2659.25	2660.11	2660.97	2661.83	2662.69
2886.5	2663.55	2664.41	2665.26	2666.12	2666.98	2667.83	2668.69	2669.54	2670.40	2671.25
2886.6	2672.10	2672.95	2673.81	2674.66	2675.51	2676.36	2677.21	2678.06	2678.91	2679.76
2886.7	2680.61	2681.45	2682.30	2683.15	2683.99	2684.84	2685.69	2686.53	2687.38	2688.22
2886.8	2689.06	2689.91	2690.75	2691.59	2692.44	2693.28	2694.12	2694.96	2695.80	2696.64
2886.9	2697.48	2698.32	2699.16	2700.00	2700.84	2701.68	2702.52	2703.36	2704.19	2705.03
2887.0	2705.87	2706.76	2707.59	2708.40	2709.20	2709.99	2710.76	2711.54	2712.30	2713.06
2887.1	2713.82	2714.57	2715.32	2716.07	2716.81	2717.55	2718.29	2719.02	2719.76	2720.49
2887.2	2721.22	2721.95	2722.67	2723.40	2724.12	2724.84	2725.56	2726.28	2726.99	2727.71
2887.3	2728.42	2729.13	2729.85	2730.56	2731.27	2731.97	2732.68	2733.39	2734.09	2734.80
2887.4	2735.50	2736.20	2736.91	2737.61	2738.31	2739.01	2739.70	2740.40	2741.10	2741.79
2887.5	2742.49	2743.18	2743.88	2744.57	2745.26	2745.96	2746.65	2747.34	2748.03	2748.72
2887.6	2749.41	2750.09	2750.78	2751.47	2752.16	2752.84	2753.53	2754.21	2754.90	2755.58
2887.7	2756.26	2756.95	2757.63	2758.31	2758.99	2759.67	2760.36	2761.04	2761.71	2762.39
2887.8	2763.07	2763.75	2764.43	2765.11	2765.78	2766.46	2767.14	2767.81	2768.49	2769.16
2887.9	2769.84	2770.51	2771.19	2771.86	2772.53	2773.20	2773.88	2774.55	2775.22	2775.89
2888.0	2776.57	2777.39	2778.18	2778.95	2779.71	2780.46	2781.21	2781.96	2782.70	2783.44
2888.1	2784.17	2784.90	2785.64	2786.36	2787.09	2787.81	2788.54	2789.26	2789.98	2790.70
2888.2	2791.41	2792.13	2792.84	2793.56	2794.27	2794.98	2795.69	2796.40	2797.11	2797.81
2888.3	2798.52	2799.23	2799.93	2800.64	2801.34	2802.04	2802.74	2803.44	2804.15	2804.85
2888.4	2805.54	2806.24	2806.94	2807.64	2808.34	2809.03	2809.73	2810.42	2811.12	2811.81

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2888.5	2812.51	2813.20	2813.89	2814.58	2815.28	2815.97	2816.66	2817.35	2818.04	2818.73
2888.6	2819.42	2820.11	2820.80	2821.48	2822.17	2822.86	2823.55	2824.23	2824.92	2825.60
2888.7	2826.29	2826.98	2827.66	2828.34	2829.03	2829.71	2830.40	2831.08	2831.76	2832.44
2888.8	2833.13	2833.81	2834.49	2835.17	2835.85	2836.53	2837.21	2837.89	2838.57	2839.25
2888.9	2839.93	2840.61	2841.29	2841.97	2842.65	2843.33	2844.01	2844.68	2845.36	2846.04
2889.0	2846.72	2847.37	2848.03	2848.70	2849.38	2850.06	2850.74	2851.42	2852.11	2852.80
2889.1	2853.49	2854.18	2854.87	2855.56	2856.25	2856.94	2857.64	2858.33	2859.03	2859.73
2889.2	2860.42	2861.12	2861.82	2862.52	2863.22	2863.92	2864.62	2865.32	2866.02	2866.73
2889.3	2867.43	2868.13	2868.84	2869.54	2870.24	2870.95	2871.65	2872.36	2873.06	2873.77
2889.4	2874.48	2875.18	2875.89	2876.60	2877.30	2878.01	2878.72	2879.43	2880.14	2880.85
2889.5	2881.55	2882.26	2882.97	2883.68	2884.39	2885.10	2885.81	2886.53	2887.24	2887.95
2889.6	2888.66	2889.37	2890.08	2890.80	2891.51	2892.22	2892.93	2893.65	2894.36	2895.07
2889.7	2895.79	2896.50	2897.21	2897.93	2898.64	2899.36	2900.07	2900.78	2901.50	2902.21
2889.8	2902.93	2903.64	2904.36	2905.08	2905.79	2906.51	2907.22	2907.94	2908.66	2909.37
2889.9	2910.09	2910.81	2911.52	2912.24	2912.96	2913.67	2914.39	2915.11	2915.83	2916.55
2890.0	2917.26	2917.98	2918.66	2919.33	2919.99	2920.64	2921.29	2921.94	2922.58	2923.22
2890.1	2923.85	2924.48	2925.11	2925.74	2926.37	2927.00	2927.62	2928.24	2928.86	2929.48
2890.2	2930.10	2930.72	2931.33	2931.95	2932.56	2933.18	2933.79	2934.40	2935.01	2935.62
2890.3	2936.23	2936.84	2937.45	2938.05	2938.66	2939.26	2939.87	2940.47	2941.08	2941.68
2890.4	2942.28	2942.88	2943.48	2944.08	2944.69	2945.28	2945.88	2946.48	2947.08	2947.68
2890.5	2948.28	2948.87	2949.47	2950.06	2950.66	2951.26	2951.85	2952.44	2953.04	2953.63
2890.6	2954.23	2954.82	2955.41	2956.00	2956.59	2957.19	2957.78	2958.37	2958.96	2959.55
2890.7	2960.14	2960.73	2961.32	2961.90	2962.49	2963.08	2963.67	2964.26	2964.84	2965.43
2890.8	2966.02	2966.60	2967.19	2967.78	2968.36	2968.95	2969.53	2970.12	2970.70	2971.29
2890.9	2971.87	2972.46	2973.04	2973.62	2974.21	2974.79	2975.37	2975.95	2976.54	2977.12
2891.0	2977.70	2978.08	2978.53	2979.01	2979.51	2980.02	2980.54	2981.07	2981.61	2982.16
2891.1	2982.72	2983.29	2983.85	2984.43	2985.01	2985.60	2986.19	2986.78	2987.38	2987.98
2891.2	2988.59	2989.20	2989.81	2990.42	2991.04	2991.67	2992.29	2992.92	2993.55	2994.18
2891.3	2994.82	2995.46	2996.10	2996.74	2997.38	2998.03	2998.68	2999.33	2999.99	3000.64
2891.4	3001.30	3001.96	3002.62	3003.28	3003.95	3004.62	3005.28	3005.95	3006.63	3007.30
2891.5	3007.97	3008.65	3009.33	3010.01	3010.69	3011.37	3012.06	3012.74	3013.43	3014.12
2891.6	3014.81	3015.50	3016.19	3016.88	3017.58	3018.28	3018.97	3019.67	3020.37	3021.07
2891.7	3021.77	3022.48	3023.18	3023.89	3024.60	3025.30	3026.01	3026.72	3027.43	3028.15
2891.8	3028.86	3029.57	3030.29	3031.00	3031.72	3032.44	3033.16	3033.88	3034.60	3035.32
2891.9	3036.05	3036.77	3037.50	3038.22	3038.95	3039.68	3040.41	3041.13	3041.87	3042.60

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2892.0	3043.33	3044.28	3045.16	3046.02	3046.87	3047.71	3048.54	3049.36	3050.17	3050.98
2892.1	3051.79	3052.59	3053.39	3054.19	3054.98	3055.77	3056.56	3057.34	3058.12	3058.90
2892.2	3059.68	3060.46	3061.23	3062.01	3062.78	3063.55	3064.32	3065.08	3065.85	3066.61
2892.3	3067.37	3068.14	3068.90	3069.65	3070.41	3071.17	3071.92	3072.68	3073.43	3074.19
2892.4	3074.94	3075.69	3076.44	3077.19	3077.93	3078.68	3079.43	3080.17	3080.92	3081.66
2892.5	3082.41	3083.15	3083.89	3084.63	3085.37	3086.11	3086.85	3087.59	3088.33	3089.06
2892.6	3089.80	3090.54	3091.27	3092.01	3092.74	3093.48	3094.21	3094.94	3095.67	3096.40
2892.7	3097.14	3097.87	3098.60	3099.33	3100.05	3100.78	3101.51	3102.24	3102.97	3103.69
2892.8	3104.42	3105.14	3105.87	3106.59	3107.32	3108.04	3108.77	3109.49	3110.21	3110.93
2892.9	3111.66	3112.38	3113.10	3113.82	3114.54	3115.26	3115.98	3116.70	3117.42	3118.14
2893.0	3118.86	3119.41	3120.00	3120.60	3121.21	3121.83	3122.46	3123.09	3123.73	3124.37
2893.1	3125.01	3125.65	3126.30	3126.95	3127.60	3128.26	3128.92	3129.57	3130.24	3130.90
2893.2	3131.56	3132.23	3132.89	3133.56	3134.23	3134.90	3135.58	3136.25	3136.92	3137.60
2893.3	3138.28	3138.95	3139.63	3140.31	3140.99	3141.67	3142.36	3143.04	3143.73	3144.41
2893.4	3145.10	3145.78	3146.47	3147.16	3147.85	3148.54	3149.23	3149.92	3150.61	3151.30
2893.5	3152.00	3152.69	3153.39	3154.08	3154.78	3155.47	3156.17	3156.87	3157.57	3158.26
2893.6	3158.96	3159.66	3160.36	3161.06	3161.77	3162.47	3163.17	3163.87	3164.58	3165.28
2893.7	3165.98	3166.69	3167.39	3168.10	3168.80	3169.51	3170.22	3170.93	3171.63	3172.34
2893.8	3173.05	3173.76	3174.47	3175.18	3175.89	3176.60	3177.31	3178.02	3178.73	3179.44
2893.9	3180.16	3180.87	3181.58	3182.30	3183.01	3183.73	3184.44	3185.15	3185.87	3186.59
2894.0	3187.30	3188.16	3188.98	3189.77	3190.56	3191.34	3192.11	3192.87	3193.63	3194.39
2894.1	3195.14	3195.90	3196.64	3197.39	3198.13	3198.87	3199.61	3200.35	3201.08	3201.81
2894.2	3202.55	3203.28	3204.00	3204.73	3205.46	3206.18	3206.91	3207.63	3208.35	3209.07
2894.3	3209.79	3210.51	3211.22	3211.94	3212.66	3213.37	3214.08	3214.80	3215.51	3216.22
2894.4	3216.93	3217.64	3218.35	3219.06	3219.77	3220.47	3221.18	3221.88	3222.59	3223.29
2894.5	3224.00	3224.70	3225.40	3226.11	3226.81	3227.51	3228.21	3228.91	3229.61	3230.31
2894.6	3231.01	3231.70	3232.40	3233.10	3233.80	3234.49	3235.19	3235.88	3236.58	3237.27
2894.7	3237.97	3238.66	3239.35	3240.05	3240.74	3241.43	3242.12	3242.82	3243.51	3244.20
2894.8	3244.89	3245.58	3246.27	3246.96	3247.64	3248.33	3249.02	3249.71	3250.40	3251.08
2894.9	3251.77	3252.46	3253.14	3253.83	3254.52	3255.20	3255.89	3256.57	3257.26	3257.94
2895.0	3258.62	3259.26	3259.89	3260.51	3261.12	3261.73	3262.33	3262.94	3263.54	3264.14
2895.1	3264.74	3265.34	3265.94	3266.54	3267.13	3267.73	3268.32	3268.91	3269.51	3270.10
2895.2	3270.69	3271.28	3271.87	3272.46	3273.05	3273.64	3274.23	3274.81	3275.40	3275.99
2895.3	3276.57	3277.16	3277.74	3278.33	3278.91	3279.50	3280.08	3280.66	3281.25	3281.83
2895.4	3282.41	3283.00	3283.58	3284.16	3284.74	3285.32	3285.90	3286.48	3287.06	3287.64

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2895.5	3288.22	3288.80	3289.38	3289.96	3290.54	3291.12	3291.70	3292.28	3292.85	3293.43
2895.6	3294.01	3294.59	3295.16	3295.74	3296.32	3296.89	3297.47	3298.05	3298.62	3299.20
2895.7	3299.77	3300.35	3300.93	3301.50	3302.08	3302.65	3303.23	3303.80	3304.37	3304.95
2895.8	3305.52	3306.10	3306.67	3307.24	3307.82	3308.39	3308.96	3309.54	3310.11	3310.68
2895.9	3311.26	3311.83	3312.40	3312.97	3313.55	3314.12	3314.69	3315.26	3315.83	3316.41
2896.0	3316.98	3317.45	3317.96	3318.50	3319.05	3319.61	3320.17	3320.75	3321.33	3321.91
2896.1	3322.50	3323.10	3323.69	3324.29	3324.90	3325.50	3326.11	3326.73	3327.34	3327.96
2896.2	3328.58	3329.20	3329.83	3330.45	3331.08	3331.71	3332.34	3332.98	3333.61	3334.25
2896.3	3334.89	3335.53	3336.17	3336.81	3337.45	3338.10	3338.75	3339.39	3340.04	3340.69
2896.4	3341.35	3342.00	3342.65	3343.31	3343.96	3344.62	3345.28	3345.94	3346.60	3347.26
2896.5	3347.92	3348.58	3349.25	3349.91	3350.58	3351.25	3351.91	3352.58	3353.25	3353.92
2896.6	3354.59	3355.26	3355.93	3356.61	3357.28	3357.96	3358.63	3359.31	3359.98	3360.66
2896.7	3361.34	3362.02	3362.70	3363.38	3364.06	3364.74	3365.42	3366.11	3366.79	3367.47
2896.8	3368.16	3368.84	3369.53	3370.21	3370.90	3371.59	3372.28	3372.97	3373.66	3374.35
2896.9	3375.04	3375.73	3376.42	3377.11	3377.80	3378.50	3379.19	3379.88	3380.58	3381.27
2897.0	3381.97	3382.70	3383.43	3384.16	3384.89	3385.61	3386.34	3387.06	3387.79	3388.51
2897.1	3389.23	3389.96	3390.68	3391.40	3392.13	3392.85	3393.57	3394.29	3395.01	3395.74
2897.2	3396.46	3397.18	3397.90	3398.62	3399.34	3400.06	3400.78	3401.50	3402.22	3402.94
2897.3	3403.66	3404.38	3405.10	3405.82	3406.54	3407.26	3407.98	3408.70	3409.42	3410.14
2897.4	3410.86	3411.58	3412.30	3413.02	3413.74	3414.46	3415.18	3415.89	3416.61	3417.33
2897.5	3418.05	3418.77	3419.49	3420.21	3420.92	3421.64	3422.36	3423.08	3423.80	3424.52
2897.6	3425.23	3425.95	3426.67	3427.39	3428.11	3428.82	3429.54	3430.26	3430.98	3431.69
2897.7	3432.41	3433.13	3433.85	3434.56	3435.28	3436.00	3436.72	3437.43	3438.15	3438.87
2897.8	3439.59	3440.30	3441.02	3441.74	3442.45	3443.17	3443.89	3444.61	3445.32	3446.04
2897.9	3446.76	3447.47	3448.19	3448.91	3449.62	3450.34	3451.06	3451.77	3452.49	3453.21
2898.0	3453.92	3454.50	3455.12	3455.75	3456.40	3457.05	3457.70	3458.36	3459.03	3459.70
2898.1	3460.37	3461.05	3461.73	3462.41	3463.09	3463.78	3464.47	3465.16	3465.85	3466.54
2898.2	3467.24	3467.93	3468.63	3469.33	3470.03	3470.74	3471.44	3472.15	3472.85	3473.56
2898.3	3474.27	3474.98	3475.69	3476.40	3477.12	3477.83	3478.54	3479.26	3479.98	3480.69
2898.4	3481.41	3482.13	3482.85	3483.57	3484.29	3485.02	3485.74	3486.46	3487.19	3487.91
2898.5	3488.64	3489.37	3490.09	3490.82	3491.55	3492.28	3493.01	3493.74	3494.47	3495.20
2898.6	3495.93	3496.66	3497.40	3498.13	3498.87	3499.60	3500.34	3501.07	3501.81	3502.54
2898.7	3503.28	3504.02	3504.76	3505.50	3506.24	3506.98	3507.72	3508.46	3509.20	3509.94
2898.8	3510.68	3511.42	3512.17	3512.91	3513.65	3514.40	3515.14	3515.88	3516.63	3517.38
2898.9	3518.12	3518.87	3519.61	3520.36	3521.11	3521.86	3522.60	3523.35	3524.10	3524.85

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2899.0	3525.60	3526.30	3527.02	3527.75	3528.49	3529.23	3529.97	3530.73	3531.48	3532.23
2899.1	3532.99	3533.75	3534.51	3535.28	3536.04	3536.81	3537.58	3538.35	3539.12	3539.89
2899.2	3540.66	3541.43	3542.21	3542.98	3543.76	3544.54	3545.31	3546.09	3546.87	3547.65
2899.3	3548.44	3549.22	3550.00	3550.78	3551.57	3552.35	3553.14	3553.92	3554.71	3555.49
2899.4	3556.28	3557.07	3557.86	3558.65	3559.44	3560.23	3561.02	3561.81	3562.60	3563.39
2899.5	3564.18	3564.97	3565.77	3566.56	3567.35	3568.15	3568.94	3569.74	3570.53	3571.33
2899.6	3572.12	3572.92	3573.72	3574.51	3575.31	3576.11	3576.91	3577.70	3578.50	3579.30
2899.7	3580.10	3580.90	3581.70	3582.50	3583.30	3584.10	3584.90	3585.70	3586.51	3587.31
2899.8	3588.11	3588.91	3589.71	3590.52	3591.32	3592.12	3592.93	3593.73	3594.54	3595.34
2899.9	3596.14	3596.95	3597.75	3598.56	3599.37	3600.17	3600.98	3601.78	3602.59	3603.40
2900.0	3604.20	3604.82	3605.50	3606.20	3606.91	3607.64	3608.38	3609.12	3609.87	3610.63
2900.1	3611.39	3612.16	3612.94	3613.71	3614.49	3615.28	3616.07	3616.86	3617.65	3618.45
2900.2	3619.25	3620.05	3620.86	3621.67	3622.48	3623.29	3624.10	3624.92	3625.74	3626.56
2900.3	3627.38	3628.20	3629.03	3629.85	3630.68	3631.51	3632.34	3633.18	3634.01	3634.85
2900.4	3635.69	3636.53	3637.37	3638.21	3639.05	3639.89	3640.74	3641.59	3642.43	3643.28
2900.5	3644.13	3644.98	3645.84	3646.69	3647.54	3648.40	3649.26	3650.11	3650.97	3651.83
2900.6	3652.69	3653.55	3654.41	3655.28	3656.14	3657.01	3657.87	3658.74	3659.61	3660.47
2900.7	3661.34	3662.21	3663.08	3663.95	3664.83	3665.70	3666.57	3667.45	3668.32	3669.20
2900.8	3670.08	3670.95	3671.83	3672.71	3673.59	3674.47	3675.35	3676.23	3677.11	3678.00
2900.9	3678.88	3679.76	3680.65	3681.53	3682.42	3683.31	3684.19	3685.08	3685.97	3686.86
2901.0	3687.75	3689.03	3690.15	3691.23	3692.28	3693.30	3694.31	3695.30	3696.28	3697.25
2901.1	3698.21	3699.16	3700.10	3701.04	3701.97	3702.89	3703.81	3704.73	3705.64	3706.54
2901.2	3707.44	3708.34	3709.24	3710.13	3711.01	3711.90	3712.78	3713.65	3714.53	3715.40
2901.3	3716.27	3717.14	3718.00	3718.86	3719.72	3720.58	3721.44	3722.29	3723.14	3723.99
2901.4	3724.84	3725.69	3726.53	3727.37	3728.21	3729.05	3729.89	3730.73	3731.56	3732.39
2901.5	3733.22	3734.05	3734.88	3735.71	3736.54	3737.36	3738.18	3739.01	3739.83	3740.65
2901.6	3741.46	3742.28	3743.10	3743.91	3744.72	3745.54	3746.35	3747.16	3747.97	3748.78
2901.7	3749.58	3750.39	3751.19	3752.00	3752.80	3753.60	3754.41	3755.21	3756.01	3756.80
2901.8	3757.60	3758.40	3759.20	3759.99	3760.78	3761.58	3762.37	3763.16	3763.95	3764.74
2901.9	3765.53	3766.32	3767.11	3767.90	3768.69	3769.47	3770.26	3771.04	3771.82	3772.61
2902.0	3773.39	3774.23	3775.04	3775.84	3776.63	3777.42	3778.20	3778.98	3779.76	3780.53
2902.1	3781.30	3782.07	3782.84	3783.61	3784.37	3785.14	3785.90	3786.66	3787.42	3788.18
2902.2	3788.94	3789.69	3790.45	3791.20	3791.96	3792.71	3793.46	3794.22	3794.97	3795.72
2902.3	3796.47	3797.22	3797.97	3798.71	3799.46	3800.21	3800.95	3801.70	3802.44	3803.19
2902.4	3803.93	3804.68	3805.42	3806.16	3806.91	3807.65	3808.39	3809.13	3809.87	3810.61

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2902.5	3811.35	3812.09	3812.83	3813.57	3814.31	3815.04	3815.78	3816.52	3817.26	3817.99
2902.6	3818.73	3819.47	3820.20	3820.94	3821.67	3822.41	3823.14	3823.88	3824.61	3825.34
2902.7	3826.08	3826.81	3827.54	3828.28	3829.01	3829.74	3830.47	3831.20	3831.94	3832.67
2902.8	3833.40	3834.13	3834.86	3835.59	3836.32	3837.05	3837.78	3838.51	3839.24	3839.97
2902.9	3840.70	3841.42	3842.15	3842.88	3843.61	3844.34	3845.06	3845.79	3846.52	3847.24
2903.0	3847.97	3848.81	3849.62	3850.42	3851.22	3852.01	3852.80	3853.59	3854.38	3855.16
2903.1	3855.95	3856.73	3857.51	3858.28	3859.06	3859.84	3860.61	3861.38	3862.16	3862.93
2903.2	3863.70	3864.47	3865.24	3866.01	3866.78	3867.54	3868.31	3869.08	3869.84	3870.61
2903.3	3871.37	3872.14	3872.90	3873.67	3874.43	3875.19	3875.95	3876.71	3877.48	3878.24
2903.4	3879.00	3879.76	3880.52	3881.28	3882.03	3882.79	3883.55	3884.31	3885.07	3885.82
2903.5	3886.58	3887.34	3888.09	3888.85	3889.61	3890.36	3891.12	3891.87	3892.63	3893.38
2903.6	3894.14	3894.89	3895.64	3896.40	3897.15	3897.90	3898.66	3899.41	3900.16	3900.91
2903.7	3901.66	3902.42	3903.17	3903.92	3904.67	3905.42	3906.17	3906.92	3907.67	3908.42
2903.8	3909.17	3909.92	3910.67	3911.42	3912.17	3912.92	3913.67	3914.42	3915.16	3915.91
2903.9	3916.66	3917.41	3918.16	3918.90	3919.65	3920.40	3921.15	3921.89	3922.64	3923.39
2904.0	3924.13	3924.73	3925.37	3926.03	3926.69	3927.36	3928.04	3928.72	3929.41	3930.10
2904.1	3930.79	3931.48	3932.18	3932.88	3933.58	3934.29	3935.00	3935.71	3936.42	3937.13
2904.2	3937.84	3938.56	3939.27	3939.99	3940.71	3941.43	3942.15	3942.88	3943.60	3944.33
2904.3	3945.05	3945.78	3946.51	3947.24	3947.97	3948.70	3949.43	3950.17	3950.90	3951.64
2904.4	3952.37	3953.11	3953.84	3954.58	3955.32	3956.06	3956.80	3957.54	3958.28	3959.02
2904.5	3959.77	3960.51	3961.25	3962.00	3962.74	3963.49	3964.24	3964.98	3965.73	3966.48
2904.6	3967.23	3967.98	3968.72	3969.47	3970.23	3970.98	3971.73	3972.48	3973.23	3973.98
2904.7	3974.74	3975.49	3976.25	3977.00	3977.76	3978.51	3979.27	3980.02	3980.78	3981.54
2904.8	3982.30	3983.05	3983.81	3984.57	3985.33	3986.09	3986.85	3987.61	3988.37	3989.13
2904.9	3989.89	3990.66	3991.42	3992.18	3992.94	3993.71	3994.47	3995.23	3996.00	3996.76
2905.0	3997.53	3998.24	3998.99	3999.75	4000.52	4001.29	4002.07	4002.85	4003.64	4004.43
2905.1	4005.22	4006.02	4006.82	4007.62	4008.42	4009.22	4010.03	4010.84	4011.65	4012.46
2905.2	4013.27	4014.08	4014.89	4015.71	4016.53	4017.34	4018.16	4018.98	4019.80	4020.63
2905.3	4021.45	4022.27	4023.10	4023.92	4024.75	4025.57	4026.40	4027.23	4028.06	4028.89
2905.4	4029.72	4030.55	4031.38	4032.21	4033.05	4033.88	4034.71	4035.55	4036.38	4037.22
2905.5	4038.06	4038.89	4039.73	4040.57	4041.41	4042.25	4043.09	4043.93	4044.77	4045.61
2905.6	4046.45	4047.29	4048.13	4048.97	4049.82	4050.66	4051.51	4052.35	4053.19	4054.04
2905.7	4054.89	4055.73	4056.58	4057.42	4058.27	4059.12	4059.97	4060.82	4061.66	4062.51
2905.8	4063.36	4064.21	4065.06	4065.91	4066.76	4067.61	4068.46	4069.32	4070.17	4071.02
2905.9	4071.87	4072.73	4073.58	4074.43	4075.29	4076.14	4076.99	4077.85	4078.70	4079.56

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2906.0	4080.41	4081.41	4082.35	4083.29	4084.21	4085.12	4086.03	4086.94	4087.84	4088.73
2906.1	4089.62	4090.51	4091.40	4092.29	4093.17	4094.05	4094.93	4095.80	4096.68	4097.55
2906.2	4098.42	4099.30	4100.16	4101.03	4101.90	4102.77	4103.63	4104.49	4105.36	4106.22
2906.3	4107.08	4107.94	4108.80	4109.65	4110.51	4111.37	4112.22	4113.08	4113.93	4114.78
2906.4	4115.64	4116.49	4117.34	4118.19	4119.04	4119.89	4120.74	4121.58	4122.43	4123.28
2906.5	4124.12	4124.97	4125.81	4126.66	4127.50	4128.35	4129.19	4130.03	4130.87	4131.72
2906.6	4132.56	4133.40	4134.24	4135.08	4135.92	4136.76	4137.59	4138.43	4139.27	4140.11
2906.7	4140.94	4141.78	4142.62	4143.45	4144.29	4145.12	4145.96	4146.79	4147.63	4148.46
2906.8	4149.29	4150.13	4150.96	4151.79	4152.62	4153.45	4154.29	4155.12	4155.95	4156.78
2906.9	4157.61	4158.44	4159.27	4160.10	4160.92	4161.75	4162.58	4163.41	4164.24	4165.07
2907.0	4165.89	4166.91	4167.84	4168.74	4169.62	4170.49	4171.35	4172.19	4173.03	4173.87
2907.1	4174.70	4175.52	4176.34	4177.15	4177.96	4178.77	4179.57	4180.37	4181.17	4181.96
2907.2	4182.75	4183.54	4184.33	4185.11	4185.89	4186.67	4187.45	4188.23	4189.00	4189.78
2907.3	4190.55	4191.32	4192.09	4192.85	4193.62	4194.38	4195.14	4195.90	4196.66	4197.42
2907.4	4198.18	4198.94	4199.69	4200.45	4201.20	4201.95	4202.70	4203.45	4204.20	4204.95
2907.5	4205.69	4206.44	4207.18	4207.93	4208.67	4209.41	4210.15	4210.89	4211.63	4212.37
2907.6	4213.11	4213.85	4214.58	4215.32	4216.06	4216.79	4217.52	4218.26	4218.99	4219.72
2907.7	4220.45	4221.18	4221.91	4222.64	4223.37	4224.10	4224.82	4225.55	4226.28	4227.00
2907.8	4227.73	4228.45	4229.18	4229.90	4230.62	4231.34	4232.06	4232.79	4233.51	4234.23
2907.9	4234.95	4235.66	4236.38	4237.10	4237.82	4238.54	4239.25	4239.97	4240.68	4241.40
2908.0	4242.12	4242.81	4243.50	4244.20	4244.90	4245.60	4246.31	4247.01	4247.71	4248.42
2908.1	4249.12	4249.83	4250.54	4251.24	4251.95	4252.66	4253.36	4254.07	4254.78	4255.49
2908.2	4256.20	4256.90	4257.61	4258.32	4259.03	4259.74	4260.45	4261.16	4261.87	4262.58
2908.3	4263.29	4264.00	4264.72	4265.43	4266.14	4266.85	4267.56	4268.27	4268.98	4269.70
2908.4	4270.41	4271.12	4271.83	4272.54	4273.26	4273.97	4274.68	4275.39	4276.11	4276.82
2908.5	4277.53	4278.25	4278.96	4279.67	4280.39	4281.10	4281.81	4282.53	4283.24	4283.95
2908.6	4284.67	4285.38	4286.10	4286.81	4287.52	4288.24	4288.95	4289.67	4290.38	4291.10
2908.7	4291.81	4292.53	4293.24	4293.96	4294.67	4295.39	4296.10	4296.82	4297.53	4298.25
2908.8	4298.96	4299.68	4300.39	4301.11	4301.82	4302.54	4303.25	4303.97	4304.69	4305.40
2908.9	4306.12	4306.83	4307.55	4308.27	4308.98	4309.70	4310.41	4311.13	4311.85	4312.56
2909.0	4313.28	4313.82	4314.40	4315.00	4315.60	4316.21	4316.82	4317.44	4318.06	4318.69
2909.1	4319.32	4319.95	4320.59	4321.22	4321.86	4322.51	4323.15	4323.79	4324.44	4325.09
2909.2	4325.74	4326.39	4327.05	4327.70	4328.36	4329.01	4329.67	4330.33	4330.99	4331.65
2909.3	4332.31	4332.98	4333.64	4334.31	4334.97	4335.64	4336.31	4336.98	4337.64	4338.31
2909.4	4338.99	4339.66	4340.33	4341.00	4341.68	4342.35	4343.03	4343.70	4344.38	4345.06

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2909.5	4345.73	4346.41	4347.09	4347.77	4348.45	4349.13	4349.81	4350.49	4351.18	4351.86
2909.6	4352.54	4353.23	4353.91	4354.60	4355.28	4355.97	4356.65	4357.34	4358.03	4358.72
2909.7	4359.40	4360.09	4360.78	4361.47	4362.16	4362.85	4363.54	4364.23	4364.92	4365.62
2909.8	4366.31	4367.00	4367.69	4368.39	4369.08	4369.77	4370.47	4371.16	4371.86	4372.55
2909.9	4373.25	4373.95	4374.64	4375.34	4376.04	4376.74	4377.43	4378.13	4378.83	4379.53
2910.0	4380.23	4380.81	4381.44	4382.07	4382.72	4383.37	4384.03	4384.69	4385.36	4386.03
2910.1	4386.70	4387.38	4388.06	4388.74	4389.43	4390.11	4390.80	4391.49	4392.18	4392.88
2910.2	4393.57	4394.27	4394.97	4395.67	4396.37	4397.08	4397.78	4398.49	4399.19	4399.90
2910.3	4400.61	4401.32	4402.03	4402.74	4403.45	4404.17	4404.88	4405.60	4406.31	4407.03
2910.4	4407.75	4408.47	4409.19	4409.91	4410.63	4411.35	4412.07	4412.80	4413.52	4414.25
2910.5	4414.97	4415.70	4416.42	4417.15	4417.88	4418.61	4419.33	4420.06	4420.79	4421.53
2910.6	4422.26	4422.99	4423.72	4424.45	4425.19	4425.92	4426.65	4427.39	4428.12	4428.86
2910.7	4429.60	4430.33	4431.07	4431.81	4432.54	4433.28	4434.02	4434.76	4435.50	4436.24
2910.8	4436.98	4437.72	4438.46	4439.21	4439.95	4440.69	4441.43	4442.18	4442.92	4443.66
2910.9	4444.41	4445.15	4445.90	4446.64	4447.39	4448.14	4448.88	4449.63	4450.38	4451.13
2911.0	4451.87	4452.52	4453.22	4453.94	4454.67	4455.41	4456.16	4456.91	4457.67	4458.43
2911.1	4459.20	4459.98	4460.75	4461.53	4462.31	4463.10	4463.89	4464.68	4465.47	4466.27
2911.2	4467.06	4467.86	4468.66	4469.47	4470.27	4471.08	4471.89	4472.70	4473.51	4474.32
2911.3	4475.14	4475.95	4476.77	4477.59	4478.41	4479.23	4480.05	4480.87	4481.70	4482.52
2911.4	4483.35	4484.18	4485.01	4485.84	4486.67	4487.50	4488.33	4489.16	4490.00	4490.83
2911.5	4491.67	4492.51	4493.35	4494.18	4495.02	4495.86	4496.71	4497.55	4498.39	4499.23
2911.6	4500.08	4500.92	4501.77	4502.61	4503.46	4504.31	4505.16	4506.01	4506.85	4507.71
2911.7	4508.56	4509.41	4510.26	4511.11	4511.97	4512.82	4513.67	4514.53	4515.38	4516.24
2911.8	4517.10	4517.95	4518.81	4519.67	4520.53	4521.39	4522.25	4523.11	4523.97	4524.83
2911.9	4525.69	4526.56	4527.42	4528.28	4529.15	4530.01	4530.87	4531.74	4532.61	4533.47
2912.0	4534.34	4535.33	4536.27	4537.19	4538.10	4539.00	4539.90	4540.79	4541.67	4542.55
2912.1	4543.43	4544.31	4545.18	4546.05	4546.92	4547.78	4548.65	4549.51	4550.37	4551.22
2912.2	4552.08	4552.93	4553.79	4554.64	4555.49	4556.34	4557.19	4558.03	4558.88	4559.72
2912.3	4560.56	4561.41	4562.25	4563.09	4563.93	4564.77	4565.60	4566.44	4567.28	4568.11
2912.4	4568.95	4569.78	4570.61	4571.45	4572.28	4573.11	4573.94	4574.77	4575.60	4576.42
2912.5	4577.25	4578.08	4578.91	4579.73	4580.56	4581.38	4582.21	4583.03	4583.85	4584.68
2912.6	4585.50	4586.32	4587.14	4587.96	4588.78	4589.60	4590.42	4591.24	4592.06	4592.88
2912.7	4593.69	4594.51	4595.33	4596.15	4596.96	4597.78	4598.59	4599.41	4600.22	4601.04
2912.8	4601.85	4602.66	4603.48	4604.29	4605.10	4605.91	4606.72	4607.53	4608.35	4609.16
2912.9	4609.97	4610.78	4611.59	4612.40	4613.20	4614.01	4614.82	4615.63	4616.44	4617.24

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2913.0	4618.05	4618.95	4619.78	4620.59	4621.38	4622.16	4622.94	4623.70	4624.46	4625.22
2913.1	4625.97	4626.71	4627.45	4628.19	4628.93	4629.66	4630.39	4631.12	4631.84	4632.56
2913.2	4633.28	4634.00	4634.72	4635.43	4636.15	4636.86	4637.57	4638.28	4638.98	4639.69
2913.3	4640.39	4641.10	4641.80	4642.50	4643.20	4643.89	4644.59	4645.29	4645.98	4646.68
2913.4	4647.37	4648.06	4648.75	4649.44	4650.13	4650.82	4651.51	4652.19	4652.88	4653.56
2913.5	4654.25	4654.93	4655.61	4656.29	4656.98	4657.66	4658.34	4659.02	4659.69	4660.37
2913.6	4661.05	4661.73	4662.40	4663.08	4663.75	4664.43	4665.10	4665.77	4666.44	4667.12
2913.7	4667.79	4668.46	4669.13	4669.80	4670.47	4671.14	4671.80	4672.47	4673.14	4673.81
2913.8	4674.47	4675.14	4675.80	4676.47	4677.13	4677.80	4678.46	4679.13	4679.79	4680.45
2913.9	4681.11	4681.77	4682.44	4683.10	4683.76	4684.42	4685.08	4685.74	4686.39	4687.05
2914.0	4687.71	4688.19	4688.72	4689.29	4689.87	4690.46	4691.06	4691.68	4692.30	4692.92
2914.1	4693.56	4694.19	4694.84	4695.49	4696.14	4696.80	4697.46	4698.12	4698.79	4699.46
2914.2	4700.13	4700.81	4701.49	4702.17	4702.86	4703.55	4704.24	4704.93	4705.63	4706.32
2914.3	4707.02	4707.72	4708.43	4709.13	4709.84	4710.55	4711.26	4711.97	4712.68	4713.40
2914.4	4714.12	4714.84	4715.56	4716.28	4717.00	4717.73	4718.45	4719.18	4719.91	4720.64
2914.5	4721.37	4722.10	4722.84	4723.57	4724.31	4725.05	4725.79	4726.53	4727.27	4728.01
2914.6	4728.75	4729.50	4730.24	4730.99	4731.74	4732.49	4733.24	4733.99	4734.74	4735.49
2914.7	4736.25	4737.00	4737.76	4738.51	4739.27	4740.03	4740.79	4741.55	4742.31	4743.07
2914.8	4743.83	4744.60	4745.36	4746.13	4746.89	4747.66	4748.43	4749.20	4749.97	4750.74
2914.9	4751.51	4752.28	4753.05	4753.82	4754.60	4755.37	4756.15	4756.92	4757.70	4758.47
2915.0	4759.25	4759.82	4760.47	4761.14	4761.83	4762.53	4763.25	4763.98	4764.71	4765.46
2915.1	4766.21	4766.97	4767.73	4768.50	4769.27	4770.05	4770.83	4771.62	4772.41	4773.20
2915.2	4774.00	4774.80	4775.61	4776.41	4777.22	4778.04	4778.85	4779.67	4780.49	4781.32
2915.3	4782.14	4782.97	4783.80	4784.64	4785.47	4786.31	4787.15	4787.99	4788.83	4789.67
2915.4	4790.52	4791.37	4792.22	4793.07	4793.92	4794.78	4795.64	4796.49	4797.35	4798.22
2915.5	4799.08	4799.94	4800.81	4801.67	4802.54	4803.41	4804.28	4805.16	4806.03	4806.90
2915.6	4807.78	4808.66	4809.54	4810.42	4811.30	4812.18	4813.06	4813.95	4814.83	4815.72
2915.7	4816.61	4817.50	4818.39	4819.28	4820.17	4821.06	4821.95	4822.85	4823.75	4824.64
2915.8	4825.54	4826.44	4827.34	4828.24	4829.14	4830.04	4830.95	4831.85	4832.76	4833.66
2915.9	4834.57	4835.48	4836.38	4837.29	4838.20	4839.11	4840.03	4840.94	4841.85	4842.77
2916.0	4843.68	4844.72	4845.75	4846.77	4847.79	4848.80	4849.81	4850.82	4851.82	4852.83
2916.1	4853.83	4854.83	4855.83	4856.83	4857.83	4858.83	4859.83	4860.82	4861.82	4862.81
2916.2	4863.81	4864.80	4865.80	4866.79	4867.78	4868.77	4869.76	4870.75	4871.74	4872.73
2916.3	4873.72	4874.71	4875.70	4876.69	4877.68	4878.66	4879.65	4880.64	4881.63	4882.61
2916.4	4883.60	4884.58	4885.57	4886.55	4887.54	4888.52	4889.51	4890.49	4891.47	4892.46

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2916.5	4893.44	4894.42	4895.41	4896.39	4897.37	4898.35	4899.34	4900.32	4901.30	4902.28
2916.6	4903.26	4904.24	4905.22	4906.20	4907.18	4908.16	4909.14	4910.12	4911.10	4912.08
2916.7	4913.06	4914.04	4915.02	4916.00	4916.98	4917.95	4918.93	4919.91	4920.89	4921.87
2916.8	4922.84	4923.82	4924.80	4925.77	4926.75	4927.73	4928.70	4929.68	4930.66	4931.63
2916.9	4932.61	4933.59	4934.56	4935.54	4936.51	4937.49	4938.46	4939.44	4940.41	4941.39
2917.0	4942.37	4942.98	4943.70	4944.45	4945.24	4946.04	4946.87	4947.71	4948.56	4949.43
2917.1	4950.30	4951.19	4952.08	4952.99	4953.90	4954.82	4955.74	4956.67	4957.61	4958.55
2917.2	4959.50	4960.45	4961.41	4962.37	4963.34	4964.31	4965.29	4966.27	4967.25	4968.24
2917.3	4969.23	4970.23	4971.23	4972.23	4973.23	4974.24	4975.26	4976.27	4977.29	4978.31
2917.4	4979.34	4980.36	4981.39	4982.42	4983.46	4984.50	4985.54	4986.58	4987.63	4988.67
2917.5	4989.72	4990.77	4991.83	4992.89	4993.94	4995.01	4996.07	4997.13	4998.20	4999.27
2917.6	5000.34	5001.42	5002.49	5003.57	5004.65	5005.73	5006.81	5007.89	5008.98	5010.07
2917.7	5011.16	5012.25	5013.34	5014.44	5015.53	5016.63	5017.73	5018.83	5019.94	5021.04
2917.8	5022.15	5023.25	5024.36	5025.47	5026.58	5027.70	5028.81	5029.93	5031.05	5032.17
2917.9	5033.29	5034.41	5035.53	5036.65	5037.78	5038.91	5040.04	5041.17	5042.30	5043.43
2918.0	5044.56	5045.58	5046.61	5047.66	5048.70	5049.75	5050.81	5051.86	5052.92	5053.98
2918.1	5055.04	5056.11	5057.17	5058.24	5059.30	5060.37	5061.44	5062.51	5063.58	5064.65
2918.2	5065.72	5066.79	5067.87	5068.94	5070.01	5071.09	5072.17	5073.24	5074.32	5075.39
2918.3	5076.47	5077.55	5078.63	5079.71	5080.79	5081.87	5082.95	5084.03	5085.11	5086.19
2918.4	5087.27	5088.35	5089.44	5090.52	5091.60	5092.69	5093.77	5094.85	5095.94	5097.02
2918.5	5098.11	5099.19	5100.28	5101.36	5102.45	5103.54	5104.62	5105.71	5106.80	5107.88
2918.6	5108.97	5110.06	5111.15	5112.24	5113.32	5114.41	5115.50	5116.59	5117.68	5118.77
2918.7	5119.86	5120.95	5122.04	5123.13	5124.22	5125.31	5126.40	5127.49	5128.59	5129.68
2918.8	5130.77	5131.86	5132.95	5134.04	5135.14	5136.23	5137.32	5138.42	5139.51	5140.60
2918.9	5141.70	5142.79	5143.88	5144.98	5146.07	5147.17	5148.26	5149.35	5150.45	5151.54
2919.0	5152.64	5153.65	5154.66	5155.68	5156.71	5157.73	5158.75	5159.78	5160.80	5161.83
2919.1	5162.86	5163.89	5164.91	5165.94	5166.97	5168.00	5169.03	5170.06	5171.09	5172.12
2919.2	5173.16	5174.19	5175.22	5176.25	5177.28	5178.32	5179.35	5180.38	5181.41	5182.45
2919.3	5183.48	5184.52	5185.55	5186.58	5187.62	5188.65	5189.69	5190.72	5191.76	5192.79
2919.4	5193.83	5194.86	5195.90	5196.93	5197.97	5199.00	5200.04	5201.08	5202.11	5203.15
2919.5	5204.19	5205.22	5206.26	5207.29	5208.33	5209.37	5210.41	5211.44	5212.48	5213.52
2919.6	5214.55	5215.59	5216.63	5217.67	5218.71	5219.74	5220.78	5221.82	5222.86	5223.90
2919.7	5224.93	5225.97	5227.01	5228.05	5229.09	5230.13	5231.16	5232.20	5233.24	5234.28
2919.8	5235.32	5236.36	5237.40	5238.44	5239.48	5240.52	5241.56	5242.59	5243.63	5244.67
2919.9	5245.71	5246.75	5247.79	5248.83	5249.87	5250.91	5251.95	5252.99	5254.03	5255.07

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2920.0	5256.11	5256.91	5257.76	5258.63	5259.52	5260.42	5261.33	5262.24	5263.17	5264.10
2920.1	5265.03	5265.97	5266.91	5267.86	5268.81	5269.76	5270.72	5271.68	5272.64	5273.61
2920.2	5274.58	5275.55	5276.52	5277.50	5278.48	5279.45	5280.44	5281.42	5282.40	5283.39
2920.3	5284.38	5285.37	5286.36	5287.36	5288.35	5289.35	5290.34	5291.34	5292.34	5293.35
2920.4	5294.35	5295.35	5296.36	5297.37	5298.37	5299.38	5300.39	5301.41	5302.42	5303.43
2920.5	5304.45	5305.46	5306.48	5307.50	5308.51	5309.53	5310.55	5311.58	5312.60	5313.62
2920.6	5314.64	5315.67	5316.70	5317.72	5318.75	5319.78	5320.81	5321.84	5322.87	5323.90
2920.7	5324.93	5325.96	5327.00	5328.03	5329.06	5330.10	5331.14	5332.17	5333.21	5334.25
2920.8	5335.29	5336.33	5337.37	5338.41	5339.45	5340.49	5341.54	5342.58	5343.62	5344.67
2920.9	5345.71	5346.76	5347.80	5348.85	5349.90	5350.95	5352.00	5353.04	5354.09	5355.14
2921.0	5356.19	5357.30	5358.39	5359.48	5360.57	5361.65	5362.73	5363.82	5364.90	5365.98
2921.1	5367.06	5368.14	5369.21	5370.29	5371.37	5372.44	5373.52	5374.60	5375.67	5376.74
2921.2	5377.82	5378.89	5379.97	5381.04	5382.11	5383.19	5384.26	5385.33	5386.40	5387.47
2921.3	5388.54	5389.62	5390.69	5391.76	5392.83	5393.90	5394.97	5396.04	5397.11	5398.18
2921.4	5399.24	5400.31	5401.38	5402.45	5403.52	5404.59	5405.66	5406.72	5407.79	5408.86
2921.5	5409.93	5410.99	5412.06	5413.13	5414.20	5415.26	5416.33	5417.40	5418.46	5419.53
2921.6	5420.60	5421.66	5422.73	5423.79	5424.86	5425.92	5426.99	5428.06	5429.12	5430.19
2921.7	5431.25	5432.32	5433.38	5434.45	5435.51	5436.58	5437.64	5438.70	5439.77	5440.83
2921.8	5441.90	5442.96	5444.03	5445.09	5446.15	5447.22	5448.28	5449.34	5450.41	5451.47
2921.9	5452.53	5453.60	5454.66	5455.72	5456.79	5457.85	5458.91	5459.98	5461.04	5462.10
2922.0	5463.16	5464.31	5465.41	5466.49	5467.56	5468.63	5469.69	5470.75	5471.80	5472.85
2922.1	5473.89	5474.93	5475.97	5477.01	5478.04	5479.08	5480.11	5481.14	5482.17	5483.19
2922.2	5484.22	5485.24	5486.26	5487.28	5488.30	5489.32	5490.34	5491.35	5492.37	5493.38
2922.3	5494.39	5495.41	5496.42	5497.43	5498.44	5499.44	5500.45	5501.46	5502.47	5503.47
2922.4	5504.48	5505.48	5506.48	5507.49	5508.49	5509.49	5510.49	5511.49	5512.49	5513.49
2922.5	5514.49	5515.49	5516.49	5517.48	5518.48	5519.48	5520.47	5521.47	5522.46	5523.46
2922.6	5524.45	5525.44	5526.44	5527.43	5528.42	5529.41	5530.40	5531.39	5532.39	5533.37
2922.7	5534.36	5535.35	5536.34	5537.33	5538.32	5539.31	5540.29	5541.28	5542.27	5543.25
2922.8	5544.24	5545.23	5546.21	5547.20	5548.18	5549.16	5550.15	5551.13	5552.12	5553.10
2922.9	5554.08	5555.06	5556.05	5557.03	5558.01	5558.99	5559.97	5560.95	5561.93	5562.91
2923.0	5563.90	5564.88	5565.85	5566.83	5567.80	5568.78	5569.75	5570.73	5571.70	5572.67
2923.1	5573.65	5574.62	5575.59	5576.56	5577.54	5578.51	5579.48	5580.45	5581.42	5582.39
2923.2	5583.37	5584.34	5585.31	5586.28	5587.25	5588.22	5589.19	5590.16	5591.13	5592.10
2923.3	5593.07	5594.04	5595.01	5595.98	5596.96	5597.93	5598.90	5599.87	5600.83	5601.80
2923.4	5602.77	5603.74	5604.71	5605.68	5606.65	5607.62	5608.59	5609.56	5610.53	5611.50

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2923.5	5612.47	5613.44	5614.41	5615.38	5616.35	5617.32	5618.28	5619.25	5620.22	5621.19
2923.6	5622.16	5623.13	5624.10	5625.07	5626.04	5627.00	5627.97	5628.94	5629.91	5630.88
2923.7	5631.85	5632.82	5633.78	5634.75	5635.72	5636.69	5637.66	5638.63	5639.59	5640.56
2923.8	5641.53	5642.50	5643.47	5644.43	5645.40	5646.37	5647.34	5648.31	5649.28	5650.24
2923.9	5651.21	5652.18	5653.15	5654.11	5655.08	5656.05	5657.02	5657.99	5658.95	5659.92
2924.0	5660.89	5661.66	5662.51	5663.38	5664.28	5665.20	5666.13	5667.06	5668.01	5668.97
2924.1	5669.93	5670.90	5671.88	5672.86	5673.85	5674.84	5675.84	5676.84	5677.85	5678.86
2924.2	5679.87	5680.89	5681.91	5682.94	5683.96	5684.99	5686.02	5687.06	5688.10	5689.14
2924.3	5690.18	5691.23	5692.28	5693.33	5694.38	5695.43	5696.49	5697.55	5698.61	5699.67
2924.4	5700.74	5701.80	5702.87	5703.94	5705.01	5706.09	5707.16	5708.24	5709.32	5710.40
2924.5	5711.48	5712.56	5713.65	5714.73	5715.82	5716.91	5718.00	5719.09	5720.19	5721.28
2924.6	5722.38	5723.47	5724.57	5725.67	5726.77	5727.87	5728.98	5730.08	5731.18	5732.29
2924.7	5733.40	5734.51	5735.62	5736.73	5737.84	5738.95	5740.07	5741.18	5742.30	5743.41
2924.8	5744.53	5745.65	5746.77	5747.89	5749.01	5750.14	5751.26	5752.38	5753.51	5754.64
2924.9	5755.76	5756.89	5758.02	5759.15	5760.28	5761.41	5762.54	5763.68	5764.81	5765.95
2925.0	5767.08	5768.66	5770.07	5771.43	5772.74	5774.03	5775.30	5776.55	5777.79	5779.01
2925.1	5780.23	5781.43	5782.63	5783.82	5785.00	5786.17	5787.34	5788.50	5789.65	5790.80
2925.2	5791.95	5793.09	5794.23	5795.36	5796.49	5797.62	5798.74	5799.85	5800.97	5802.08
2925.3	5803.19	5804.29	5805.40	5806.50	5807.59	5808.69	5809.78	5810.87	5811.96	5813.04
2925.4	5814.13	5815.21	5816.28	5817.36	5818.44	5819.51	5820.58	5821.65	5822.71	5823.78
2925.5	5824.84	5825.90	5826.96	5828.02	5829.08	5830.13	5831.19	5832.24	5833.29	5834.34
2925.6	5835.39	5836.43	5837.48	5838.52	5839.56	5840.60	5841.64	5842.68	5843.72	5844.76
2925.7	5845.79	5846.82	5847.86	5848.89	5849.92	5850.95	5851.97	5853.00	5854.03	5855.05
2925.8	5856.07	5857.10	5858.12	5859.14	5860.16	5861.18	5862.19	5863.21	5864.23	5865.24
2925.9	5866.26	5867.27	5868.28	5869.29	5870.30	5871.31	5872.32	5873.33	5874.34	5875.34
2926.0	5876.35	5877.60	5878.71	5879.78	5880.82	5881.84	5882.84	5883.83	5884.81	5885.78
2926.1	5886.74	5887.69	5888.64	5889.58	5890.51	5891.44	5892.36	5893.28	5894.19	5895.10
2926.2	5896.01	5896.91	5897.81	5898.71	5899.60	5900.49	5901.38	5902.26	5903.15	5904.03
2926.3	5904.90	5905.78	5906.65	5907.52	5908.39	5909.25	5910.12	5910.98	5911.84	5912.70
2926.4	5913.56	5914.41	5915.26	5916.12	5916.97	5917.81	5918.66	5919.51	5920.35	5921.19
2926.5	5922.03	5922.87	5923.71	5924.55	5925.39	5926.22	5927.06	5927.89	5928.72	5929.55
2926.6	5930.38	5931.21	5932.03	5932.86	5933.68	5934.51	5935.33	5936.15	5936.97	5937.79
2926.7	5938.61	5939.43	5940.25	5941.06	5941.88	5942.69	5943.51	5944.32	5945.13	5945.94
2926.8	5946.75	5947.56	5948.37	5949.18	5949.98	5950.79	5951.60	5952.40	5953.20	5954.01
2926.9	5954.81	5955.61	5956.41	5957.21	5958.01	5958.81	5959.61	5960.41	5961.21	5962.00

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2927.0	5962.80	5963.43	5964.13	5964.84	5965.58	5966.32	5967.08	5967.84	5968.61	5969.38
2927.1	5970.16	5970.95	5971.74	5972.54	5973.34	5974.14	5974.95	5975.76	5976.57	5977.38
2927.2	5978.20	5979.02	5979.85	5980.67	5981.50	5982.33	5983.16	5984.00	5984.83	5985.67
2927.3	5986.51	5987.36	5988.20	5989.04	5989.89	5990.74	5991.59	5992.44	5993.30	5994.15
2927.4	5995.01	5995.86	5996.72	5997.58	5998.45	5999.31	6000.17	6001.04	6001.90	6002.77
2927.5	6003.64	6004.51	6005.38	6006.25	6007.13	6008.00	6008.88	6009.75	6010.63	6011.51
2927.6	6012.39	6013.27	6014.15	6015.03	6015.91	6016.80	6017.68	6018.57	6019.45	6020.34
2927.7	6021.23	6022.11	6023.00	6023.89	6024.79	6025.68	6026.57	6027.46	6028.36	6029.25
2927.8	6030.15	6031.04	6031.94	6032.84	6033.74	6034.64	6035.54	6036.44	6037.34	6038.24
2927.9	6039.14	6040.04	6040.95	6041.85	6042.76	6043.66	6044.57	6045.48	6046.38	6047.29
2928.0	6048.20	6049.15	6050.13	6051.11	6052.10	6053.09	6054.08	6055.08	6056.07	6057.07
2928.1	6058.08	6059.08	6060.08	6061.09	6062.10	6063.10	6064.11	6065.12	6066.13	6067.15
2928.2	6068.16	6069.17	6070.19	6071.20	6072.22	6073.23	6074.25	6075.27	6076.28	6077.30
2928.3	6078.32	6079.34	6080.36	6081.38	6082.40	6083.42	6084.45	6085.47	6086.49	6087.51
2928.4	6088.54	6089.56	6090.59	6091.61	6092.64	6093.66	6094.69	6095.71	6096.74	6097.76
2928.5	6098.79	6099.82	6100.85	6101.87	6102.90	6103.93	6104.96	6105.99	6107.02	6108.05
2928.6	6109.08	6110.11	6111.14	6112.17	6113.20	6114.23	6115.26	6116.29	6117.32	6118.36
2928.7	6119.39	6120.42	6121.45	6122.49	6123.52	6124.55	6125.59	6126.62	6127.65	6128.69
2928.8	6129.72	6130.76	6131.79	6132.83	6133.86	6134.90	6135.93	6136.97	6138.00	6139.04
2928.9	6140.08	6141.11	6142.15	6143.19	6144.22	6145.26	6146.30	6147.33	6148.37	6149.41
2929.0	6150.45	6151.53	6152.59	6153.62	6154.66	6155.68	6156.70	6157.72	6158.74	6159.75
2929.1	6160.76	6161.77	6162.77	6163.77	6164.78	6165.78	6166.78	6167.77	6168.77	6169.76
2929.2	6170.76	6171.75	6172.74	6173.73	6174.72	6175.71	6176.70	6177.68	6178.67	6179.66
2929.3	6180.64	6181.62	6182.61	6183.59	6184.57	6185.55	6186.53	6187.51	6188.49	6189.47
2929.4	6190.45	6191.43	6192.40	6193.38	6194.36	6195.33	6196.31	6197.28	6198.26	6199.23
2929.5	6200.20	6201.18	6202.15	6203.12	6204.09	6205.07	6206.04	6207.01	6207.98	6208.95
2929.6	6209.92	6210.89	6211.86	6212.82	6213.79	6214.76	6215.73	6216.69	6217.66	6218.63
2929.7	6219.59	6220.56	6221.53	6222.49	6223.46	6224.42	6225.38	6226.35	6227.31	6228.28
2929.8	6229.24	6230.20	6231.17	6232.13	6233.09	6234.05	6235.01	6235.98	6236.94	6237.90
2929.9	6238.86	6239.82	6240.78	6241.74	6242.70	6243.66	6244.62	6245.58	6246.54	6247.50
2930.0	6248.45	6249.29	6250.17	6251.07	6251.97	6252.89	6253.81	6254.74	6255.68	6256.62
2930.1	6257.56	6258.50	6259.45	6260.40	6261.36	6262.31	6263.27	6264.24	6265.20	6266.16
2930.2	6267.13	6268.10	6269.07	6270.04	6271.02	6271.99	6272.97	6273.95	6274.93	6275.91
2930.3	6276.89	6277.87	6278.86	6279.84	6280.83	6281.82	6282.81	6283.80	6284.79	6285.78
2930.4	6286.77	6287.77	6288.76	6289.76	6290.75	6291.75	6292.75	6293.75	6294.75	6295.75

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2930.5	6296.75	6297.75	6298.75	6299.75	6300.76	6301.76	6302.77	6303.77	6304.78	6305.79
2930.6	6306.79	6307.80	6308.81	6309.82	6310.83	6311.84	6312.85	6313.86	6314.88	6315.89
2930.7	6316.90	6317.92	6318.93	6319.95	6320.96	6321.98	6323.00	6324.01	6325.03	6326.05
2930.8	6327.07	6328.09	6329.11	6330.13	6331.15	6332.17	6333.19	6334.21	6335.23	6336.25
2930.9	6337.28	6338.30	6339.32	6340.35	6341.37	6342.40	6343.42	6344.45	6345.47	6346.50
2931.0	6347.53	6348.26	6349.09	6349.98	6350.89	6351.83	6352.79	6353.77	6354.76	6355.76
2931.1	6356.78	6357.80	6358.84	6359.88	6360.94	6362.00	6363.06	6364.14	6365.22	6366.31
2931.2	6367.40	6368.50	6369.61	6370.72	6371.83	6372.95	6374.08	6375.20	6376.34	6377.47
2931.3	6378.62	6379.76	6380.91	6382.06	6383.22	6384.38	6385.55	6386.71	6387.88	6389.06
2931.4	6390.23	6391.41	6392.60	6393.78	6394.97	6396.16	6397.35	6398.55	6399.75	6400.95
2931.5	6402.16	6403.36	6404.57	6405.79	6407.00	6408.22	6409.44	6410.66	6411.88	6413.11
2931.6	6414.33	6415.56	6416.79	6418.03	6419.26	6420.50	6421.74	6422.98	6424.23	6425.47
2931.7	6426.72	6427.97	6429.22	6430.48	6431.73	6432.99	6434.25	6435.51	6436.77	6438.03
2931.8	6439.30	6440.56	6441.83	6443.10	6444.37	6445.65	6446.92	6448.20	6449.47	6450.75
2931.9	6452.03	6453.32	6454.60	6455.89	6457.17	6458.46	6459.75	6461.04	6462.33	6463.63
2932.0	6464.92	6466.29	6467.58	6468.84	6470.09	6471.32	6472.54	6473.76	6474.96	6476.16
2932.1	6477.36	6478.55	6479.74	6480.92	6482.09	6483.27	6484.44	6485.61	6486.77	6487.93
2932.2	6489.09	6490.25	6491.41	6492.56	6493.71	6494.86	6496.01	6497.15	6498.29	6499.44
2932.3	6500.58	6501.71	6502.85	6503.99	6505.12	6506.25	6507.38	6508.51	6509.64	6510.77
2932.4	6511.90	6513.02	6514.14	6515.27	6516.39	6517.51	6518.63	6519.75	6520.87	6521.98
2932.5	6523.10	6524.21	6525.33	6526.44	6527.55	6528.66	6529.77	6530.88	6531.99	6533.10
2932.6	6534.21	6535.31	6536.42	6537.52	6538.63	6539.73	6540.83	6541.94	6543.04	6544.14
2932.7	6545.24	6546.34	6547.44	6548.53	6549.63	6550.73	6551.82	6552.92	6554.02	6555.11
2932.8	6556.20	6557.30	6558.39	6559.48	6560.57	6561.66	6562.76	6563.85	6564.93	6566.02
2932.9	6567.11	6568.20	6569.29	6570.37	6571.46	6572.55	6573.63	6574.72	6575.80	6576.89
2933.0	6577.97	6579.40	6580.70	6581.96	6583.20	6584.42	6585.62	6586.81	6587.98	6589.15
2933.1	6590.31	6591.47	6592.61	6593.75	6594.89	6596.02	6597.14	6598.26	6599.38	6600.49
2933.2	6601.60	6602.71	6603.81	6604.91	6606.00	6607.10	6608.19	6609.28	6610.36	6611.44
2933.3	6612.52	6613.60	6614.68	6615.75	6616.83	6617.90	6618.96	6620.03	6621.09	6622.16
2933.4	6623.22	6624.28	6625.33	6626.39	6627.44	6628.50	6629.55	6630.60	6631.65	6632.70
2933.5	6633.74	6634.79	6635.83	6636.87	6637.91	6638.95	6639.99	6641.03	6642.06	6643.10
2933.6	6644.13	6645.17	6646.20	6647.23	6648.26	6649.29	6650.32	6651.34	6652.37	6653.39
2933.7	6654.42	6655.44	6656.46	6657.48	6658.50	6659.52	6660.54	6661.56	6662.58	6663.59
2933.8	6664.61	6665.62	6666.64	6667.65	6668.66	6669.67	6670.68	6671.69	6672.70	6673.71
2933.9	6674.72	6675.73	6676.73	6677.74	6678.74	6679.75	6680.75	6681.75	6682.76	6683.76

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2934.0	6684.76	6685.53	6686.38	6687.27	6688.17	6689.10	6690.04	6690.99	6691.96	6692.93
2934.1	6693.91	6694.90	6695.89	6696.89	6697.90	6698.91	6699.93	6700.95	6701.97	6703.01
2934.2	6704.04	6705.08	6706.12	6707.17	6708.22	6709.27	6710.32	6711.38	6712.45	6713.51
2934.3	6714.58	6715.65	6716.72	6717.80	6718.87	6719.95	6721.04	6722.12	6723.21	6724.30
2934.4	6725.39	6726.48	6727.58	6728.68	6729.77	6730.88	6731.98	6733.08	6734.19	6735.30
2934.5	6736.41	6737.52	6738.63	6739.75	6740.87	6741.98	6743.10	6744.22	6745.35	6746.47
2934.6	6747.60	6748.72	6749.85	6750.98	6752.11	6753.25	6754.38	6755.51	6756.65	6757.79
2934.7	6758.93	6760.07	6761.21	6762.35	6763.49	6764.64	6765.79	6766.93	6768.08	6769.23
2934.8	6770.38	6771.53	6772.68	6773.84	6774.99	6776.15	6777.30	6778.46	6779.62	6780.78
2934.9	6781.94	6783.10	6784.27	6785.43	6786.59	6787.76	6788.93	6790.09	6791.26	6792.43
2935.0	6793.60	6794.84	6796.05	6797.23	6798.41	6799.58	6800.74	6801.90	6803.06	6804.21
2935.1	6805.36	6806.50	6807.65	6808.79	6809.92	6811.06	6812.20	6813.33	6814.46	6815.59
2935.2	6816.72	6817.84	6818.97	6820.09	6821.22	6822.34	6823.46	6824.58	6825.70	6826.81
2935.3	6827.93	6829.05	6830.16	6831.27	6832.39	6833.50	6834.61	6835.72	6836.83	6837.94
2935.4	6839.05	6840.16	6841.27	6842.37	6843.48	6844.58	6845.69	6846.79	6847.90	6849.00
2935.5	6850.10	6851.20	6852.30	6853.40	6854.50	6855.60	6856.70	6857.80	6858.90	6860.00
2935.6	6861.10	6862.19	6863.29	6864.39	6865.48	6866.58	6867.67	6868.77	6869.86	6870.95
2935.7	6872.05	6873.14	6874.23	6875.32	6876.42	6877.51	6878.60	6879.69	6880.78	6881.87
2935.8	6882.96	6884.05	6885.14	6886.22	6887.31	6888.40	6889.49	6890.58	6891.66	6892.75
2935.9	6893.84	6894.92	6896.01	6897.09	6898.18	6899.26	6900.35	6901.43	6902.52	6903.60
2936.0	6904.68	6905.59	6906.53	6907.48	6908.44	6909.41	6910.38	6911.36	6912.34	6913.32
2936.1	6914.30	6915.29	6916.29	6917.28	6918.27	6919.27	6920.27	6921.27	6922.27	6923.28
2936.2	6924.28	6925.29	6926.30	6927.31	6928.32	6929.33	6930.34	6931.35	6932.37	6933.38
2936.3	6934.40	6935.42	6936.43	6937.45	6938.47	6939.49	6940.51	6941.54	6942.56	6943.58
2936.4	6944.61	6945.63	6946.66	6947.68	6948.71	6949.74	6950.76	6951.79	6952.82	6953.85
2936.5	6954.88	6955.91	6956.94	6957.97	6959.01	6960.04	6961.07	6962.11	6963.14	6964.18
2936.6	6965.21	6966.25	6967.28	6968.32	6969.36	6970.39	6971.43	6972.47	6973.51	6974.55
2936.7	6975.59	6976.63	6977.67	6978.71	6979.75	6980.79	6981.83	6982.87	6983.92	6984.96
2936.8	6986.00	6987.05	6988.09	6989.13	6990.18	6991.22	6992.27	6993.31	6994.36	6995.41
2936.9	6996.45	6997.50	6998.55	6999.59	7000.64	7001.69	7002.74	7003.79	7004.83	7005.88
2937.0	7006.93	7008.03	7009.11	7010.20	7011.28	7012.36	7013.44	7014.52	7015.59	7016.67
2937.1	7017.74	7018.82	7019.89	7020.97	7022.04	7023.11	7024.19	7025.26	7026.33	7027.40
2937.2	7028.47	7029.54	7030.61	7031.69	7032.76	7033.83	7034.90	7035.96	7037.03	7038.10
2937.3	7039.17	7040.24	7041.31	7042.38	7043.45	7044.51	7045.58	7046.65	7047.72	7048.78
2937.4	7049.85	7050.92	7051.98	7053.05	7054.12	7055.18	7056.25	7057.32	7058.38	7059.45

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2937.5	7060.52	7061.58	7062.65	7063.71	7064.78	7065.84	7066.91	7067.97	7069.04	7070.10
2937.6	7071.17	7072.23	7073.30	7074.36	7075.43	7076.49	7077.56	7078.62	7079.68	7080.75
2937.7	7081.81	7082.88	7083.94	7085.00	7086.07	7087.13	7088.19	7089.26	7090.32	7091.38
2937.8	7092.45	7093.51	7094.57	7095.64	7096.70	7097.76	7098.82	7099.89	7100.95	7102.01
2937.9	7103.08	7104.14	7105.20	7106.26	7107.32	7108.39	7109.45	7110.51	7111.57	7112.64
2938.0	7113.70	7114.75	7115.79	7116.83	7117.87	7118.91	7119.95	7120.98	7122.01	7123.05
2938.1	7124.08	7125.11	7126.14	7127.17	7128.20	7129.23	7130.26	7131.29	7132.32	7133.34
2938.2	7134.37	7135.40	7136.43	7137.45	7138.48	7139.50	7140.53	7141.56	7142.58	7143.61
2938.3	7144.63	7145.66	7146.68	7147.70	7148.73	7149.75	7150.78	7151.80	7152.82	7153.85
2938.4	7154.87	7155.89	7156.91	7157.94	7158.96	7159.98	7161.00	7162.03	7163.05	7164.07
2938.5	7165.09	7166.11	7167.13	7168.16	7169.18	7170.20	7171.22	7172.24	7173.26	7174.28
2938.6	7175.30	7176.32	7177.34	7178.36	7179.38	7180.40	7181.42	7182.44	7183.46	7184.48
2938.7	7185.50	7186.52	7187.54	7188.56	7189.58	7190.60	7191.61	7192.63	7193.65	7194.67
2938.8	7195.69	7196.71	7197.73	7198.74	7199.76	7200.78	7201.80	7202.82	7203.84	7204.85
2938.9	7205.87	7206.89	7207.91	7208.92	7209.94	7210.96	7211.98	7212.99	7214.01	7215.03
2939.0	7216.04	7216.84	7217.71	7218.62	7219.56	7220.51	7221.47	7222.45	7223.43	7224.43
2939.1	7225.43	7226.44	7227.46	7228.48	7229.51	7230.54	7231.58	7232.63	7233.68	7234.73
2939.2	7235.79	7236.85	7237.91	7238.98	7240.05	7241.13	7242.20	7243.28	7244.37	7245.46
2939.3	7246.54	7247.64	7248.73	7249.83	7250.93	7252.03	7253.13	7254.24	7255.35	7256.46
2939.4	7257.57	7258.69	7259.80	7260.92	7262.04	7263.16	7264.29	7265.41	7266.54	7267.67
2939.5	7268.80	7269.93	7271.07	7272.20	7273.34	7274.48	7275.62	7276.76	7277.91	7279.05
2939.6	7280.20	7281.35	7282.49	7283.64	7284.80	7285.95	7287.10	7288.26	7289.42	7290.57
2939.7	7291.73	7292.89	7294.06	7295.22	7296.38	7297.55	7298.71	7299.88	7301.05	7302.22
2939.8	7303.39	7304.56	7305.73	7306.91	7308.08	7309.26	7310.44	7311.61	7312.79	7313.97
2939.9	7315.15	7316.34	7317.52	7318.70	7319.89	7321.07	7322.26	7323.45	7324.63	7325.82
2940.0	7327.01	7328.32	7329.57	7330.79	7332.00	7333.20	7334.39	7335.57	7336.75	7337.92
2940.1	7339.09	7340.25	7341.41	7342.57	7343.72	7344.87	7346.01	7347.16	7348.30	7349.44
2940.2	7350.58	7351.71	7352.85	7353.98	7355.11	7356.24	7357.36	7358.49	7359.61	7360.74
2940.3	7361.86	7362.98	7364.09	7365.21	7366.33	7367.44	7368.56	7369.67	7370.78	7371.89
2940.4	7373.00	7374.11	7375.21	7376.32	7377.43	7378.53	7379.63	7380.74	7381.84	7382.94
2940.5	7384.04	7385.14	7386.24	7387.34	7388.44	7389.53	7390.63	7391.72	7392.82	7393.91
2940.6	7395.01	7396.10	7397.19	7398.28	7399.37	7400.46	7401.55	7402.64	7403.73	7404.82
2940.7	7405.91	7406.99	7408.08	7409.16	7410.25	7411.33	7412.42	7413.50	7414.58	7415.67
2940.8	7416.75	7417.83	7418.91	7419.99	7421.07	7422.15	7423.23	7424.31	7425.39	7426.47
2940.9	7427.55	7428.62	7429.70	7430.78	7431.85	7432.93	7434.00	7435.08	7436.15	7437.23

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2941.0	7438.30	7439.46	7440.58	7441.68	7442.78	7443.86	7444.94	7446.02	7447.09	7448.16
2941.1	7449.23	7450.29	7451.35	7452.41	7453.46	7454.51	7455.57	7456.62	7457.66	7458.71
2941.2	7459.75	7460.80	7461.84	7462.88	7463.92	7464.96	7466.00	7467.03	7468.07	7469.10
2941.3	7470.14	7471.17	7472.20	7473.23	7474.26	7475.29	7476.32	7477.35	7478.38	7479.40
2941.4	7480.43	7481.45	7482.48	7483.50	7484.52	7485.55	7486.57	7487.59	7488.61	7489.63
2941.5	7490.65	7491.67	7492.69	7493.70	7494.72	7495.74	7496.76	7497.77	7498.79	7499.80
2941.6	7500.82	7501.83	7502.84	7503.86	7504.87	7505.88	7506.89	7507.91	7508.92	7509.93
2941.7	7510.94	7511.95	7512.96	7513.97	7514.98	7515.98	7516.99	7518.00	7519.01	7520.01
2941.8	7521.02	7522.03	7523.03	7524.04	7525.04	7526.05	7527.05	7528.06	7529.06	7530.07
2941.9	7531.07	7532.07	7533.08	7534.08	7535.08	7536.08	7537.08	7538.09	7539.09	7540.09
2942.0	7541.09	7542.05	7543.02	7543.99	7544.97	7545.94	7546.91	7547.89	7548.86	7549.84
2942.1	7550.81	7551.79	7552.76	7553.74	7554.72	7555.69	7556.67	7557.64	7558.62	7559.60
2942.2	7560.58	7561.55	7562.53	7563.51	7564.49	7565.46	7566.44	7567.42	7568.40	7569.38
2942.3	7570.36	7571.33	7572.31	7573.29	7574.27	7575.25	7576.23	7577.21	7578.19	7579.17
2942.4	7580.15	7581.12	7582.10	7583.08	7584.06	7585.04	7586.02	7587.00	7587.98	7588.96
2942.5	7589.94	7590.92	7591.90	7592.88	7593.86	7594.84	7595.82	7596.80	7597.78	7598.77
2942.6	7599.75	7600.73	7601.71	7602.69	7603.67	7604.65	7605.63	7606.61	7607.59	7608.57
2942.7	7609.55	7610.53	7611.52	7612.50	7613.48	7614.46	7615.44	7616.42	7617.40	7618.38
2942.8	7619.37	7620.35	7621.33	7622.31	7623.29	7624.27	7625.25	7626.24	7627.22	7628.20
2942.9	7629.18	7630.16	7631.15	7632.13	7633.11	7634.09	7635.07	7636.05	7637.04	7638.02
2943.0	7639.00	7639.95	7640.95	7641.96	7642.99	7644.02	7645.07	7646.11	7647.17	7648.23
2943.1	7649.29	7650.35	7651.42	7652.50	7653.57	7654.65	7655.73	7656.81	7657.90	7658.98
2943.2	7660.07	7661.16	7662.25	7663.35	7664.44	7665.54	7666.64	7667.74	7668.84	7669.94
2943.3	7671.05	7672.15	7673.26	7674.37	7675.48	7676.59	7677.70	7678.81	7679.93	7681.04
2943.4	7682.16	7683.27	7684.39	7685.51	7686.63	7687.75	7688.87	7689.99	7691.11	7692.23
2943.5	7693.36	7694.48	7695.61	7696.74	7697.86	7698.99	7700.12	7701.25	7702.38	7703.51
2943.6	7704.64	7705.77	7706.90	7708.04	7709.17	7710.30	7711.44	7712.58	7713.71	7714.85
2943.7	7715.99	7717.12	7718.26	7719.40	7720.54	7721.68	7722.82	7723.96	7725.10	7726.24
2943.8	7727.39	7728.53	7729.67	7730.82	7731.96	7733.11	7734.25	7735.40	7736.54	7737.69
2943.9	7738.84	7739.99	7741.13	7742.28	7743.43	7744.58	7745.73	7746.88	7748.03	7749.18
2944.0	7750.33	7751.51	7752.66	7753.80	7754.93	7756.05	7757.18	7758.29	7759.41	7760.52
2944.1	7761.63	7762.74	7763.84	7764.95	7766.05	7767.15	7768.25	7769.35	7770.45	7771.54
2944.2	7772.64	7773.73	7774.82	7775.92	7777.01	7778.10	7779.19	7780.28	7781.36	7782.45
2944.3	7783.54	7784.62	7785.71	7786.79	7787.88	7788.96	7790.04	7791.13	7792.21	7793.29
2944.4	7794.37	7795.45	7796.53	7797.61	7798.69	7799.77	7800.84	7801.92	7803.00	7804.07

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2944.5	7805.15	7806.23	7807.30	7808.38	7809.45	7810.53	7811.60	7812.67	7813.75	7814.82
2944.6	7815.89	7816.96	7818.03	7819.11	7820.18	7821.25	7822.32	7823.39	7824.46	7825.53
2944.7	7826.60	7827.67	7828.74	7829.80	7830.87	7831.94	7833.01	7834.08	7835.14	7836.21
2944.8	7837.28	7838.34	7839.41	7840.48	7841.54	7842.61	7843.67	7844.74	7845.80	7846.87
2944.9	7847.93	7849.00	7850.06	7851.12	7852.19	7853.25	7854.31	7855.38	7856.44	7857.50
2945.0	7858.56	7859.41	7860.34	7861.31	7862.29	7863.29	7864.31	7865.33	7866.37	7867.41
2945.1	7868.46	7869.52	7870.59	7871.66	7872.73	7873.81	7874.90	7875.99	7877.08	7878.18
2945.2	7879.28	7880.39	7881.50	7882.61	7883.73	7884.85	7885.97	7887.09	7888.22	7889.35
2945.3	7890.48	7891.62	7892.75	7893.89	7895.04	7896.18	7897.33	7898.48	7899.63	7900.78
2945.4	7901.93	7903.09	7904.25	7905.41	7906.57	7907.73	7908.90	7910.06	7911.23	7912.40
2945.5	7913.58	7914.75	7915.92	7917.10	7918.28	7919.46	7920.64	7921.82	7923.00	7924.19
2945.6	7925.37	7926.56	7927.75	7928.94	7930.13	7931.32	7932.51	7933.71	7934.90	7936.10
2945.7	7937.30	7938.50	7939.70	7940.90	7942.10	7943.31	7944.51	7945.72	7946.92	7948.13
2945.8	7949.34	7950.55	7951.76	7952.97	7954.18	7955.40	7956.61	7957.83	7959.04	7960.26
2945.9	7961.48	7962.70	7963.92	7965.14	7966.36	7967.58	7968.80	7970.03	7971.25	7972.48
2946.0	7973.70	7975.07	7976.44	7977.82	7979.20	7980.59	7981.98	7983.36	7984.75	7986.14
2946.1	7987.53	7988.93	7990.32	7991.71	7993.11	7994.50	7995.90	7997.30	7998.69	8000.09
2946.2	8001.49	8002.88	8004.28	8005.68	8007.08	8008.48	8009.88	8011.28	8012.68	8014.08
2946.3	8015.49	8016.89	8018.29	8019.69	8021.09	8022.50	8023.90	8025.30	8026.71	8028.11
2946.4	8029.51	8030.92	8032.32	8033.73	8035.13	8036.54	8037.94	8039.35	8040.75	8042.16
2946.5	8043.56	8044.97	8046.38	8047.78	8049.19	8050.60	8052.00	8053.41	8054.82	8056.23
2946.6	8057.63	8059.04	8060.45	8061.86	8063.27	8064.67	8066.08	8067.49	8068.90	8070.31
2946.7	8071.72	8073.13	8074.54	8075.94	8077.35	8078.76	8080.17	8081.58	8082.99	8084.40
2946.8	8085.81	8087.22	8088.63	8090.04	8091.45	8092.87	8094.28	8095.69	8097.10	8098.51
2946.9	8099.92	8101.33	8102.74	8104.15	8105.57	8106.98	8108.39	8109.80	8111.21	8112.63
2947.0	8114.04	8115.61	8117.14	8118.67	8120.18	8121.69	8123.19	8124.69	8126.18	8127.67
2947.1	8129.16	8130.65	8132.14	8133.62	8135.10	8136.58	8138.05	8139.53	8141.01	8142.48
2947.2	8143.95	8145.42	8146.89	8148.36	8149.83	8151.29	8152.76	8154.22	8155.69	8157.15
2947.3	8158.61	8160.08	8161.54	8163.00	8164.46	8165.91	8167.37	8168.83	8170.29	8171.74
2947.4	8173.20	8174.65	8176.11	8177.56	8179.01	8180.47	8181.92	8183.37	8184.82	8186.27
2947.5	8187.72	8189.17	8190.62	8192.07	8193.52	8194.96	8196.41	8197.86	8199.31	8200.75
2947.6	8202.20	8203.64	8205.09	8206.53	8207.98	8209.42	8210.86	8212.31	8213.75	8215.19
2947.7	8216.63	8218.08	8219.52	8220.96	8222.40	8223.84	8225.28	8226.72	8228.16	8229.60
2947.8	8231.04	8232.48	8233.92	8235.35	8236.79	8238.23	8239.67	8241.10	8242.54	8243.98
2947.9	8245.41	8246.85	8248.29	8249.72	8251.16	8252.59	8254.03	8255.46	8256.90	8258.33

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2948.0	8259.76	8261.18	8262.59	8263.99	8265.39	8266.79	8268.19	8269.58	8270.97	8272.37
2948.1	8273.76	8275.15	8276.54	8277.93	8279.32	8280.71	8282.09	8283.48	8284.87	8286.25
2948.2	8287.64	8289.02	8290.41	8291.79	8293.18	8294.56	8295.94	8297.33	8298.71	8300.09
2948.3	8301.48	8302.86	8304.24	8305.62	8307.00	8308.38	8309.76	8311.14	8312.52	8313.91
2948.4	8315.28	8316.66	8318.04	8319.42	8320.80	8322.18	8323.56	8324.94	8326.32	8327.70
2948.5	8329.07	8330.45	8331.83	8333.21	8334.58	8335.96	8337.34	8338.72	8340.09	8341.47
2948.6	8342.85	8344.22	8345.60	8346.97	8348.35	8349.73	8351.10	8352.48	8353.85	8355.23
2948.7	8356.60	8357.98	8359.35	8360.73	8362.10	8363.48	8364.85	8366.23	8367.60	8368.98
2948.8	8370.35	8371.73	8373.10	8374.47	8375.85	8377.22	8378.60	8379.97	8381.34	8382.72
2948.9	8384.09	8385.46	8386.83	8388.21	8389.58	8390.95	8392.33	8393.70	8395.07	8396.44
2949.0	8397.82	8399.45	8401.00	8402.52	8404.02	8405.51	8406.98	8408.44	8409.90	8411.35
2949.1	8412.79	8414.23	8415.66	8417.08	8418.51	8419.92	8421.34	8422.75	8424.16	8425.57
2949.2	8426.97	8428.37	8429.76	8431.16	8432.55	8433.94	8435.33	8436.72	8438.10	8439.48
2949.3	8440.86	8442.24	8443.62	8444.99	8446.37	8447.74	8449.11	8450.48	8451.84	8453.21
2949.4	8454.58	8455.94	8457.30	8458.66	8460.02	8461.38	8462.74	8464.09	8465.45	8466.80
2949.5	8468.15	8469.51	8470.86	8472.21	8473.56	8474.90	8476.25	8477.60	8478.94	8480.29
2949.6	8481.63	8482.97	8484.31	8485.65	8486.99	8488.33	8489.67	8491.01	8492.34	8493.68
2949.7	8495.02	8496.35	8497.68	8499.02	8500.35	8501.68	8503.01	8504.34	8505.67	8507.00
2949.8	8508.33	8509.66	8510.98	8512.31	8513.64	8514.96	8516.28	8517.61	8518.93	8520.25
2949.9	8521.58	8522.90	8524.22	8525.54	8526.86	8528.18	8529.50	8530.82	8532.13	8533.45
2950.0	8534.77	8536.01	8537.28	8538.57	8539.87	8541.17	8542.48	8543.80	8545.12	8546.44
2950.1	8547.77	8549.10	8550.43	8551.76	8553.10	8554.44	8555.77	8557.12	8558.46	8559.80
2950.2	8561.15	8562.50	8563.85	8565.20	8566.55	8567.90	8569.26	8570.61	8571.97	8573.33
2950.3	8574.68	8576.04	8577.40	8578.76	8580.13	8581.49	8582.85	8584.22	8585.58	8586.95
2950.4	8588.31	8589.68	8591.05	8592.42	8593.79	8595.16	8596.53	8597.90	8599.27	8600.64
2950.5	8602.02	8603.39	8604.77	8606.14	8607.52	8608.89	8610.27	8611.65	8613.02	8614.40
2950.6	8615.78	8617.16	8618.54	8619.92	8621.30	8622.68	8624.06	8625.44	8626.82	8628.21
2950.7	8629.59	8630.97	8632.36	8633.74	8635.13	8636.51	8637.90	8639.28	8640.67	8642.06
2950.8	8643.44	8644.83	8646.22	8647.61	8649.00	8650.38	8651.77	8653.16	8654.55	8655.94
2950.9	8657.33	8658.72	8660.12	8661.51	8662.90	8664.29	8665.68	8667.08	8668.47	8669.86
2951.0	8671.26	8672.60	8673.93	8675.27	8676.61	8677.95	8679.28	8680.62	8681.96	8683.29
2951.1	8684.63	8685.96	8687.30	8688.64	8689.97	8691.31	8692.65	8693.98	8695.32	8696.65
2951.2	8697.99	8699.33	8700.66	8702.00	8703.33	8704.67	8706.01	8707.34	8708.68	8710.01
2951.3	8711.35	8712.69	8714.02	8715.36	8716.69	8718.03	8719.36	8720.70	8722.03	8723.37
2951.4	8724.71	8726.04	8727.38	8728.71	8730.05	8731.38	8732.72	8734.05	8735.39	8736.73

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2951.5	8738.06	8739.40	8740.73	8742.07	8743.40	8744.74	8746.07	8747.41	8748.74	8750.08
2951.6	8751.41	8752.75	8754.08	8755.42	8756.75	8758.09	8759.43	8760.76	8762.10	8763.43
2951.7	8764.77	8766.10	8767.44	8768.77	8770.11	8771.44	8772.78	8774.11	8775.45	8776.78
2951.8	8778.12	8779.45	8780.79	8782.12	8783.46	8784.79	8786.13	8787.46	8788.80	8790.13
2951.9	8791.47	8792.80	8794.14	8795.47	8796.81	8798.14	8799.48	8800.81	8802.15	8803.48
2952.0	8804.82	8806.24	8807.60	8808.95	8810.28	8811.60	8812.92	8814.23	8815.53	8816.83
2952.1	8818.13	8819.42	8820.71	8822.00	8823.28	8824.56	8825.84	8827.12	8828.39	8829.66
2952.2	8830.94	8832.20	8833.47	8834.74	8836.00	8837.26	8838.53	8839.79	8841.04	8842.30
2952.3	8843.56	8844.81	8846.07	8847.32	8848.57	8849.82	8851.07	8852.32	8853.57	8854.82
2952.4	8856.06	8857.31	8858.55	8859.80	8861.04	8862.28	8863.52	8864.76	8866.00	8867.24
2952.5	8868.48	8869.72	8870.96	8872.19	8873.43	8874.66	8875.90	8877.13	8878.37	8879.60
2952.6	8880.83	8882.06	8883.29	8884.53	8885.76	8886.98	8888.21	8889.44	8890.67	8891.90
2952.7	8893.12	8894.35	8895.58	8896.80	8898.03	8899.25	8900.48	8901.70	8902.92	8904.15
2952.8	8905.37	8906.59	8907.81	8909.03	8910.25	8911.47	8912.69	8913.91	8915.13	8916.35
2952.9	8917.57	8918.79	8920.01	8921.22	8922.44	8923.66	8924.87	8926.09	8927.30	8928.52
2953.0	8929.73	8930.99	8932.21	8933.42	8934.62	8935.81	8937.00	8938.18	8939.37	8940.54
2953.1	8941.72	8942.89	8944.06	8945.23	8946.40	8947.57	8948.73	8949.90	8951.06	8952.22
2953.2	8953.38	8954.53	8955.69	8956.85	8958.00	8959.16	8960.31	8961.46	8962.61	8963.76
2953.3	8964.91	8966.06	8967.21	8968.35	8969.50	8970.65	8971.79	8972.94	8974.08	8975.22
2953.4	8976.37	8977.51	8978.65	8979.79	8980.93	8982.07	8983.21	8984.35	8985.49	8986.63
2953.5	8987.76	8988.90	8990.04	8991.17	8992.31	8993.44	8994.58	8995.71	8996.85	8997.98
2953.6	8999.12	9000.25	9001.38	9002.51	9003.65	9004.78	9005.91	9007.04	9008.17	9009.30
2953.7	9010.43	9011.56	9012.69	9013.82	9014.95	9016.07	9017.20	9018.33	9019.46	9020.58
2953.8	9021.71	9022.84	9023.96	9025.09	9026.21	9027.34	9028.46	9029.59	9030.71	9031.84
2953.9	9032.96	9034.09	9035.21	9036.33	9037.46	9038.58	9039.70	9040.82	9041.95	9043.07
2954.0	9044.19	9045.33	9046.47	9047.60	9048.73	9049.85	9050.98	9052.11	9053.23	9054.36
2954.1	9055.48	9056.60	9057.72	9058.85	9059.97	9061.09	9062.21	9063.33	9064.45	9065.57
2954.2	9066.69	9067.81	9068.93	9070.05	9071.16	9072.28	9073.40	9074.52	9075.63	9076.75
2954.3	9077.87	9078.99	9080.10	9081.22	9082.33	9083.45	9084.57	9085.68	9086.80	9087.91
2954.4	9089.03	9090.14	9091.26	9092.37	9093.49	9094.60	9095.72	9096.83	9097.95	9099.06
2954.5	9100.17	9101.29	9102.40	9103.52	9104.63	9105.74	9106.86	9107.97	9109.08	9110.20
2954.6	9111.31	9112.42	9113.54	9114.65	9115.76	9116.87	9117.99	9119.10	9120.21	9121.32
2954.7	9122.43	9123.55	9124.66	9125.77	9126.88	9127.99	9129.11	9130.22	9131.33	9132.44
2954.8	9133.55	9134.66	9135.77	9136.89	9138.00	9139.11	9140.22	9141.33	9142.44	9143.55
2954.9	9144.66	9145.77	9146.88	9147.99	9149.10	9150.21	9151.32	9152.43	9153.54	9154.65

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2955.0	9155.76	9156.85	9157.96	9159.08	9160.20	9161.33	9162.46	9163.60	9164.73	9165.87
2955.1	9167.01	9168.15	9169.29	9170.44	9171.58	9172.73	9173.88	9175.02	9176.17	9177.32
2955.2	9178.47	9179.63	9180.78	9181.93	9183.09	9184.24	9185.40	9186.55	9187.71	9188.86
2955.3	9190.02	9191.18	9192.34	9193.50	9194.66	9195.82	9196.98	9198.14	9199.30	9200.46
2955.4	9201.62	9202.79	9203.95	9205.11	9206.28	9207.44	9208.60	9209.77	9210.93	9212.10
2955.5	9213.27	9214.43	9215.60	9216.76	9217.93	9219.10	9220.27	9221.43	9222.60	9223.77
2955.6	9224.94	9226.11	9227.28	9228.45	9229.62	9230.79	9231.96	9233.13	9234.30	9235.47
2955.7	9236.64	9237.81	9238.98	9240.16	9241.33	9242.50	9243.67	9244.85	9246.02	9247.19
2955.8	9248.37	9249.54	9250.71	9251.89	9253.06	9254.24	9255.41	9256.59	9257.76	9258.94
2955.9	9260.11	9261.29	9262.46	9263.64	9264.81	9265.99	9267.17	9268.34	9269.52	9270.70
2956.0	9271.88	9273.17	9274.42	9275.66	9276.90	9278.12	9279.34	9280.56	9281.77	9282.98
2956.1	9284.19	9285.40	9286.60	9287.80	9289.00	9290.20	9291.39	9292.59	9293.78	9294.97
2956.2	9296.16	9297.35	9298.53	9299.72	9300.91	9302.09	9303.27	9304.46	9305.64	9306.82
2956.3	9308.00	9309.18	9310.35	9311.53	9312.71	9313.88	9315.06	9316.23	9317.41	9318.58
2956.4	9319.75	9320.93	9322.10	9323.27	9324.44	9325.61	9326.78	9327.95	9329.11	9330.28
2956.5	9331.45	9332.62	9333.78	9334.95	9336.11	9337.28	9338.44	9339.61	9340.77	9341.93
2956.6	9343.10	9344.26	9345.42	9346.58	9347.74	9348.90	9350.06	9351.22	9352.38	9353.54
2956.7	9354.70	9355.86	9357.02	9358.18	9359.33	9360.49	9361.65	9362.81	9363.96	9365.12
2956.8	9366.27	9367.43	9368.58	9369.74	9370.89	9372.05	9373.20	9374.36	9375.51	9376.66
2956.9	9377.82	9378.97	9380.12	9381.27	9382.43	9383.58	9384.73	9385.88	9387.03	9388.18
2957.0	9389.33	9390.35	9391.41	9392.49	9393.58	9394.68	9395.79	9396.90	9398.02	9399.14
2957.1	9400.26	9401.39	9402.53	9403.66	9404.80	9405.94	9407.08	9408.23	9409.38	9410.53
2957.2	9411.68	9412.83	9413.99	9415.15	9416.30	9417.46	9418.63	9419.79	9420.95	9422.12
2957.3	9423.29	9424.45	9425.62	9426.79	9427.97	9429.14	9430.31	9431.49	9432.66	9433.84
2957.4	9435.02	9436.20	9437.38	9438.56	9439.74	9440.92	9442.10	9443.29	9444.47	9445.66
2957.5	9446.84	9448.03	9449.22	9450.41	9451.59	9452.78	9453.98	9455.17	9456.36	9457.55
2957.6	9458.74	9459.94	9461.13	9462.33	9463.52	9464.72	9465.92	9467.11	9468.31	9469.51
2957.7	9470.71	9471.91	9473.11	9474.31	9475.51	9476.71	9477.91	9479.12	9480.32	9481.52
2957.8	9482.73	9483.93	9485.14	9486.34	9487.55	9488.75	9489.96	9491.17	9492.38	9493.58
2957.9	9494.79	9496.00	9497.21	9498.42	9499.63	9500.84	9502.05	9503.26	9504.48	9505.69
2958.0	9506.90	9507.94	9509.07	9510.24	9511.42	9512.63	9513.85	9515.08	9516.32	9517.57
2958.1	9518.83	9520.10	9521.37	9522.65	9523.94	9525.23	9526.52	9527.82	9529.13	9530.44
2958.2	9531.75	9533.07	9534.39	9535.72	9537.04	9538.38	9539.71	9541.05	9542.39	9543.73
2958.3	9545.08	9546.43	9547.78	9549.13	9550.49	9551.84	9553.21	9554.57	9555.93	9557.30
2958.4	9558.67	9560.04	9561.41	9562.79	9564.17	9565.55	9566.93	9568.31	9569.69	9571.08

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2958.5	9572.47	9573.85	9575.25	9576.64	9578.03	9579.43	9580.82	9582.22	9583.62	9585.02
2958.6	9586.43	9587.83	9589.23	9590.64	9592.05	9593.46	9594.87	9596.28	9597.69	9599.11
2958.7	9600.52	9601.94	9603.36	9604.78	9606.20	9607.62	9609.04	9610.46	9611.89	9613.31
2958.8	9614.74	9616.17	9617.60	9619.03	9620.46	9621.89	9623.32	9624.75	9626.19	9627.62
2958.9	9629.06	9630.50	9631.94	9633.38	9634.82	9636.26	9637.70	9639.14	9640.59	9642.03
2959.0	9643.48	9644.82	9646.21	9647.62	9649.04	9650.46	9651.89	9653.33	9654.77	9656.22
2959.1	9657.67	9659.12	9660.58	9662.03	9663.50	9664.96	9666.42	9667.89	9669.36	9670.83
2959.2	9672.31	9673.78	9675.26	9676.73	9678.21	9679.69	9681.18	9682.66	9684.14	9685.63
2959.3	9687.12	9688.60	9690.09	9691.58	9693.07	9694.57	9696.06	9697.55	9699.05	9700.54
2959.4	9702.04	9703.54	9705.04	9706.54	9708.04	9709.54	9711.04	9712.54	9714.04	9715.55
2959.5	9717.05	9718.55	9720.06	9721.57	9723.07	9724.58	9726.09	9727.60	9729.11	9730.62
2959.6	9732.13	9733.64	9735.15	9736.66	9738.18	9739.69	9741.20	9742.72	9744.23	9745.75
2959.7	9747.26	9748.78	9750.30	9751.81	9753.33	9754.85	9756.37	9757.89	9759.41	9760.93
2959.8	9762.45	9763.97	9765.49	9767.01	9768.53	9770.05	9771.58	9773.10	9774.62	9776.15
2959.9	9777.67	9779.20	9780.72	9782.25	9783.77	9785.30	9786.83	9788.35	9789.88	9791.41
2960.0	9792.94	9794.49	9796.03	9797.56	9799.09	9800.62	9802.14	9803.66	9805.18	9806.69
2960.1	9808.21	9809.72	9811.24	9812.75	9814.26	9815.77	9817.28	9818.79	9820.30	9821.81
2960.2	9823.31	9824.82	9826.32	9827.83	9829.33	9830.84	9832.34	9833.84	9835.35	9836.85
2960.3	9838.35	9839.85	9841.35	9842.85	9844.35	9845.85	9847.35	9848.85	9850.35	9851.85
2960.4	9853.35	9854.84	9856.34	9857.84	9859.34	9860.83	9862.33	9863.82	9865.32	9866.82
2960.5	9868.31	9869.81	9871.30	9872.80	9874.29	9875.78	9877.28	9878.77	9880.27	9881.76
2960.6	9883.25	9884.75	9886.24	9887.73	9889.22	9890.72	9892.21	9893.70	9895.19	9896.68
2960.7	9898.17	9899.66	9901.16	9902.65	9904.14	9905.63	9907.12	9908.61	9910.10	9911.59
2960.8	9913.08	9914.57	9916.06	9917.54	9919.03	9920.52	9922.01	9923.50	9924.99	9926.48
2960.9	9927.97	9929.45	9930.94	9932.43	9933.92	9935.40	9936.89	9938.38	9939.87	9941.35
2961.0	9942.84	9944.28	9945.72	9947.17	9948.62	9950.07	9951.53	9952.98	9954.44	9955.90
2961.1	9957.36	9958.82	9960.28	9961.74	9963.20	9964.66	9966.13	9967.59	9969.05	9970.52
2961.2	9971.98	9973.45	9974.92	9976.38	9977.85	9979.31	9980.78	9982.25	9983.72	9985.19
2961.3	9986.65	9988.12	9989.59	9991.06	9992.53	9994.00	9995.47	9996.94	9998.41	9999.88
2961.4	10001.35	10002.82	10004.29	10005.77	10007.24	10008.71	10010.18	10011.65	10013.13	10014.60
2961.5	10016.07	10017.54	10019.02	10020.49	10021.96	10023.44	10024.91	10026.38	10027.86	10029.33
2961.6	10030.81	10032.28	10033.75	10035.23	10036.70	10038.18	10039.65	10041.13	10042.60	10044.08
2961.7	10045.55	10047.03	10048.51	10049.98	10051.46	10052.93	10054.41	10055.89	10057.36	10058.84
2961.8	10060.32	10061.79	10063.27	10064.75	10066.22	10067.70	10069.18	10070.65	10072.13	10073.61
2961.9	10075.09	10076.56	10078.04	10079.52	10081.00	10082.48	10083.95	10085.43	10086.91	10088.39

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2962.0	10089.87	10091.36	10092.84	10094.32	10095.80	10097.28	10098.75	10100.22	10101.69	10103.16
2962.1	10104.63	10106.10	10107.57	10109.04	10110.50	10111.97	10113.43	10114.90	10116.36	10117.83
2962.2	10119.29	10120.76	10122.22	10123.68	10125.14	10126.61	10128.07	10129.53	10130.99	10132.45
2962.3	10133.91	10135.37	10136.83	10138.29	10139.75	10141.21	10142.67	10144.13	10145.59	10147.05
2962.4	10148.51	10149.96	10151.42	10152.88	10154.34	10155.80	10157.25	10158.71	10160.17	10161.62
2962.5	10163.08	10164.54	10165.99	10167.45	10168.91	10170.36	10171.82	10173.27	10174.73	10176.19
2962.6	10177.64	10179.10	10180.55	10182.01	10183.46	10184.92	10186.37	10187.83	10189.28	10190.73
2962.7	10192.19	10193.64	10195.10	10196.55	10198.00	10199.46	10200.91	10202.36	10203.82	10205.27
2962.8	10206.72	10208.18	10209.63	10211.08	10212.54	10213.99	10215.44	10216.89	10218.35	10219.80
2962.9	10221.25	10222.70	10224.16	10225.61	10227.06	10228.51	10229.96	10231.41	10232.87	10234.32
2963.0	10235.77	10237.24	10238.74	10240.25	10241.77	10243.29	10244.82	10246.35	10247.88	10249.42
2963.1	10250.96	10252.51	10254.05	10255.60	10257.14	10258.69	10260.25	10261.80	10263.35	10264.91
2963.2	10266.47	10268.02	10269.58	10271.14	10272.70	10274.27	10275.83	10277.39	10278.96	10280.52
2963.3	10282.09	10283.66	10285.22	10286.79	10288.36	10289.93	10291.50	10293.07	10294.64	10296.22
2963.4	10297.79	10299.36	10300.94	10302.51	10304.09	10305.66	10307.24	10308.82	10310.39	10311.97
2963.5	10313.55	10315.13	10316.71	10318.29	10319.87	10321.45	10323.03	10324.61	10326.19	10327.78
2963.6	10329.36	10330.94	10332.53	10334.11	10335.69	10337.28	10338.86	10340.45	10342.03	10343.62
2963.7	10345.21	10346.79	10348.38	10349.97	10351.55	10353.14	10354.73	10356.32	10357.91	10359.50
2963.8	10361.09	10362.68	10364.27	10365.86	10367.45	10369.04	10370.63	10372.22	10373.81	10375.40
2963.9	10377.00	10378.59	10380.18	10381.78	10383.37	10384.96	10386.56	10388.15	10389.74	10391.34
2964.0	10392.93	10394.36	10395.82	10397.30	10398.79	10400.29	10401.80	10403.31	10404.82	10406.34
2964.1	10407.86	10409.39	10410.92	10412.45	10413.98	10415.51	10417.05	10418.59	10420.13	10421.68
2964.2	10423.22	10424.77	10426.32	10427.87	10429.42	10430.97	10432.52	10434.08	10435.63	10437.19
2964.3	10438.75	10440.31	10441.87	10443.43	10444.99	10446.55	10448.12	10449.68	10451.25	10452.82
2964.4	10454.38	10455.95	10457.52	10459.09	10460.66	10462.23	10463.81	10465.38	10466.95	10468.53
2964.5	10470.10	10471.68	10473.25	10474.83	10476.41	10477.98	10479.56	10481.14	10482.72	10484.30
2964.6	10485.88	10487.47	10489.05	10490.63	10492.21	10493.80	10495.38	10496.97	10498.55	10500.14
2964.7	10501.72	10503.31	10504.90	10506.48	10508.07	10509.66	10511.25	10512.84	10514.43	10516.02
2964.8	10517.61	10519.20	10520.79	10522.38	10523.97	10525.57	10527.16	10528.75	10530.35	10531.94
2964.9	10533.53	10535.13	10536.72	10538.32	10539.91	10541.51	10543.11	10544.70	10546.30	10547.90
2965.0	10549.50	10551.16	10552.83	10554.50	10556.17	10557.85	10559.52	10561.19	10562.86	10564.53
2965.1	10566.20	10567.88	10569.55	10571.22	10572.89	10574.56	10576.24	10577.91	10579.58	10581.26
2965.2	10582.93	10584.60	10586.27	10587.95	10589.62	10591.29	10592.97	10594.64	10596.31	10597.99
2965.3	10599.66	10601.33	10603.01	10604.68	10606.35	10608.03	10609.70	10611.38	10613.05	10614.72
2965.4	10616.40	10618.07	10619.74	10621.42	10623.09	10624.77	10626.44	10628.11	10629.79	10631.46

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2965.5	10633.14	10634.81	10636.49	10638.16	10639.83	10641.51	10643.18	10644.86	10646.53	10648.21
2965.6	10649.88	10651.55	10653.23	10654.90	10656.58	10658.25	10659.93	10661.60	10663.28	10664.95
2965.7	10666.62	10668.30	10669.97	10671.65	10673.32	10675.00	10676.67	10678.35	10680.02	10681.70
2965.8	10683.37	10685.05	10686.72	10688.40	10690.07	10691.75	10693.42	10695.10	10696.77	10698.45
2965.9	10700.12	10701.79	10703.47	10705.14	10706.82	10708.49	10710.17	10711.84	10713.52	10715.19
2966.0	10716.87	10718.27	10719.78	10721.34	10722.92	10724.53	10726.15	10727.80	10729.45	10731.11
2966.1	10732.79	10734.47	10736.17	10737.87	10739.57	10741.29	10743.01	10744.74	10746.47	10748.21
2966.2	10749.95	10751.70	10753.45	10755.21	10756.97	10758.74	10760.51	10762.28	10764.06	10765.84
2966.3	10767.62	10769.41	10771.20	10772.99	10774.79	10776.59	10778.39	10780.19	10782.00	10783.81
2966.4	10785.62	10787.44	10789.26	10791.08	10792.90	10794.72	10796.55	10798.38	10800.21	10802.04
2966.5	10803.88	10805.72	10807.56	10809.40	10811.24	10813.09	10814.93	10816.78	10818.63	10820.49
2966.6	10822.34	10824.20	10826.06	10827.91	10829.78	10831.64	10833.50	10835.37	10837.24	10839.10
2966.7	10840.98	10842.85	10844.72	10846.60	10848.47	10850.35	10852.23	10854.11	10855.99	10857.87
2966.8	10859.76	10861.64	10863.53	10865.42	10867.31	10869.20	10871.09	10872.98	10874.88	10876.77
2966.9	10878.67	10880.57	10882.47	10884.37	10886.27	10888.17	10890.08	10891.98	10893.89	10895.79
2967.0	10897.70	10899.36	10901.12	10902.93	10904.77	10906.63	10908.50	10910.39	10912.30	10914.21
2967.1	10916.14	10918.07	10920.01	10921.97	10923.92	10925.89	10927.86	10929.83	10931.81	10933.80
2967.2	10935.79	10937.79	10939.79	10941.79	10943.80	10945.82	10947.83	10949.85	10951.88	10953.90
2967.3	10955.93	10957.97	10960.00	10962.04	10964.09	10966.13	10968.18	10970.23	10972.28	10974.34
2967.4	10976.40	10978.46	10980.52	10982.59	10984.66	10986.73	10988.80	10990.87	10992.95	10995.03
2967.5	10997.11	10999.19	11001.27	11003.36	11005.45	11007.54	11009.63	11011.72	11013.82	11015.92
2967.6	11018.01	11020.11	11022.22	11024.32	11026.42	11028.53	11030.64	11032.75	11034.86	11036.97
2967.7	11039.08	11041.20	11043.32	11045.43	11047.55	11049.67	11051.80	11053.92	11056.04	11058.17
2967.8	11060.30	11062.43	11064.55	11066.69	11068.82	11070.95	11073.09	11075.22	11077.36	11079.50
2967.9	11081.63	11083.77	11085.92	11088.06	11090.20	11092.35	11094.49	11096.64	11098.79	11100.93
2968.0	11103.08	11105.34	11107.51	11109.65	11111.77	11113.87	11115.96	11118.04	11120.12	11122.18
2968.1	11124.24	11126.30	11128.35	11130.39	11132.43	11134.47	11136.50	11138.53	11140.55	11142.57
2968.2	11144.59	11146.61	11148.62	11150.63	11152.64	11154.64	11156.65	11158.65	11160.65	11162.65
2968.3	11164.64	11166.63	11168.63	11170.62	11172.60	11174.59	11176.58	11178.56	11180.54	11182.52
2968.4	11184.50	11186.48	11188.46	11190.43	11192.40	11194.38	11196.35	11198.32	11200.29	11202.25
2968.5	11204.22	11206.19	11208.15	11210.12	11212.08	11214.04	11216.00	11217.96	11219.92	11221.87
2968.6	11223.83	11225.79	11227.74	11229.70	11231.65	11233.60	11235.55	11237.50	11239.45	11241.40
2968.7	11243.35	11245.30	11247.24	11249.19	11251.13	11253.08	11255.02	11256.96	11258.91	11260.85
2968.8	11262.79	11264.73	11266.67	11268.61	11270.54	11272.48	11274.42	11276.36	11278.29	11280.23
2968.9	11282.16	11284.09	11286.03	11287.96	11289.89	11291.82	11293.75	11295.68	11297.61	11299.54

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2969.0	11301.47	11303.32	11305.18	11307.04	11308.90	11310.76	11312.63	11314.49	11316.36	11318.22
2969.1	11320.09	11321.96	11323.83	11325.70	11327.56	11329.43	11331.30	11333.17	11335.04	11336.91
2969.2	11338.78	11340.65	11342.52	11344.40	11346.27	11348.14	11350.01	11351.88	11353.75	11355.63
2969.3	11357.50	11359.37	11361.24	11363.12	11364.99	11366.86	11368.74	11370.61	11372.49	11374.36
2969.4	11376.23	11378.11	11379.98	11381.86	11383.73	11385.61	11387.48	11389.35	11391.23	11393.10
2969.5	11394.98	11396.86	11398.73	11400.61	11402.48	11404.36	11406.23	11408.11	11409.99	11411.86
2969.6	11413.74	11415.61	11417.49	11419.37	11421.24	11423.12	11425.00	11426.87	11428.75	11430.63
2969.7	11432.50	11434.38	11436.26	11438.13	11440.01	11441.89	11443.77	11445.64	11447.52	11449.40
2969.8	11451.28	11453.15	11455.03	11456.91	11458.79	11460.66	11462.54	11464.42	11466.30	11468.18
2969.9	11470.05	11471.93	11473.81	11475.69	11477.57	11479.45	11481.33	11483.20	11485.08	11486.96
2970.0	11488.84	11490.49	11492.18	11493.90	11495.64	11497.38	11499.13	11500.89	11502.65	11504.42
2970.1	11506.19	11507.96	11509.74	11511.52	11513.31	11515.10	11516.89	11518.68	11520.48	11522.28
2970.2	11524.08	11525.88	11527.69	11529.49	11531.30	11533.11	11534.92	11536.73	11538.55	11540.36
2970.3	11542.18	11544.00	11545.82	11547.64	11549.46	11551.29	11553.11	11554.94	11556.76	11558.59
2970.4	11560.42	11562.25	11564.08	11565.92	11567.75	11569.58	11571.42	11573.25	11575.09	11576.93
2970.5	11578.77	11580.61	11582.45	11584.29	11586.13	11587.97	11589.81	11591.66	11593.50	11595.35
2970.6	11597.19	11599.04	11600.89	11602.74	11604.58	11606.43	11608.28	11610.13	11611.99	11613.84
2970.7	11615.69	11617.54	11619.40	11621.25	11623.11	11624.96	11626.82	11628.67	11630.53	11632.39
2970.8	11634.25	11636.10	11637.96	11639.82	11641.68	11643.54	11645.41	11647.27	11649.13	11650.99
2970.9	11652.85	11654.72	11656.58	11658.45	11660.31	11662.18	11664.04	11665.91	11667.77	11669.64
2971.0	11671.50	11673.81	11676.08	11678.34	11680.60	11682.85	11685.10	11687.34	11689.58	11691.82
2971.1	11694.05	11696.28	11698.51	11700.74	11702.97	11705.20	11707.42	11709.65	11711.87	11714.09
2971.2	11716.31	11718.53	11720.75	11722.96	11725.18	11727.40	11729.61	11731.82	11734.04	11736.25
2971.3	11738.46	11740.67	11742.88	11745.09	11747.30	11749.51	11751.72	11753.93	11756.13	11758.34
2971.4	11760.55	11762.75	11764.96	11767.16	11769.36	11771.57	11773.77	11775.97	11778.17	11780.38
2971.5	11782.58	11784.78	11786.98	11789.18	11791.38	11793.58	11795.78	11797.97	11800.17	11802.37
2971.6	11804.57	11806.77	11808.96	11811.16	11813.35	11815.55	11817.75	11819.94	11822.14	11824.33
2971.7	11826.53	11828.72	11830.91	11833.11	11835.30	11837.49	11839.69	11841.88	11844.07	11846.26
2971.8	11848.45	11850.64	11852.84	11855.03	11857.22	11859.41	11861.60	11863.79	11865.98	11868.17
2971.9	11870.36	11872.55	11874.73	11876.92	11879.11	11881.30	11883.49	11885.67	11887.86	11890.05
2972.0	11892.23	11894.27	11896.29	11898.31	11900.32	11902.34	11904.35	11906.35	11908.36	11910.37
2972.1	11912.37	11914.38	11916.38	11918.38	11920.38	11922.38	11924.38	11926.38	11928.38	11930.38
2972.2	11932.38	11934.37	11936.37	11938.37	11940.36	11942.36	11944.35	11946.35	11948.34	11950.33
2972.3	11952.33	11954.32	11956.31	11958.31	11960.30	11962.29	11964.28	11966.28	11968.27	11970.26
2972.4	11972.25	11974.24	11976.23	11978.22	11980.21	11982.20	11984.19	11986.18	11988.17	11990.16

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2972.5	11992.15	11994.13	11996.12	11998.11	12000.10	12002.09	12004.07	12006.06	12008.05	12010.04
2972.6	12012.02	12014.01	12016.00	12017.98	12019.97	12021.96	12023.94	12025.93	12027.91	12029.90
2972.7	12031.89	12033.87	12035.86	12037.84	12039.83	12041.81	12043.80	12045.78	12047.76	12049.75
2972.8	12051.73	12053.72	12055.70	12057.69	12059.67	12061.65	12063.64	12065.62	12067.60	12069.59
2972.9	12071.57	12073.55	12075.54	12077.52	12079.50	12081.48	12083.47	12085.45	12087.43	12089.41
2973.0	12091.40	12093.64	12095.94	12098.26	12100.60	12102.95	12105.30	12107.66	12110.03	12112.40
2973.1	12114.78	12117.16	12119.54	12121.93	12124.32	12126.72	12129.11	12131.51	12133.92	12136.32
2973.2	12138.73	12141.14	12143.55	12145.96	12148.38	12150.79	12153.21	12155.63	12158.05	12160.48
2973.3	12162.90	12165.33	12167.76	12170.18	12172.61	12175.05	12177.48	12179.91	12182.35	12184.78
2973.4	12187.22	12189.66	12192.10	12194.54	12196.98	12199.42	12201.87	12204.31	12206.75	12209.20
2973.5	12211.65	12214.10	12216.54	12218.99	12221.44	12223.89	12226.35	12228.80	12231.25	12233.71
2973.6	12236.16	12238.62	12241.07	12243.53	12245.99	12248.45	12250.91	12253.36	12255.83	12258.29
2973.7	12260.75	12263.21	12265.67	12268.14	12270.60	12273.06	12275.53	12278.00	12280.46	12282.93
2973.8	12285.40	12287.86	12290.33	12292.80	12295.27	12297.74	12300.21	12302.68	12305.15	12307.63
2973.9	12310.10	12312.57	12315.05	12317.52	12319.99	12322.47	12324.94	12327.42	12329.90	12332.37
2974.0	12334.85	12336.69	12338.76	12340.93	12343.17	12345.45	12347.77	12350.13	12352.52	12354.93
2974.1	12357.37	12359.83	12362.31	12364.81	12367.32	12369.85	12372.39	12374.95	12377.52	12380.10
2974.2	12382.70	12385.30	12387.92	12390.55	12393.19	12395.83	12398.49	12401.15	12403.83	12406.51
2974.3	12409.20	12411.90	12414.60	12417.32	12420.04	12422.76	12425.50	12428.24	12430.98	12433.74
2974.4	12436.50	12439.26	12442.03	12444.81	12447.59	12450.38	12453.17	12455.97	12458.78	12461.59
2974.5	12464.40	12467.22	12470.04	12472.87	12475.70	12478.54	12481.38	12484.23	12487.08	12489.94
2974.6	12492.80	12495.66	12498.53	12501.40	12504.28	12507.15	12510.04	12512.93	12515.82	12518.71
2974.7	12521.61	12524.51	12527.42	12530.33	12533.24	12536.15	12539.07	12542.00	12544.92	12547.85
2974.8	12550.78	12553.72	12556.66	12559.60	12562.55	12565.49	12568.44	12571.40	12574.36	12577.32
2974.9	12580.28	12583.24	12586.21	12589.18	12592.16	12595.13	12598.11	12601.10	12604.08	12607.07
2975.0	12610.06	12613.14	12616.07	12618.95	12621.80	12624.62	12627.42	12630.20	12632.97	12635.73
2975.1	12638.48	12641.22	12643.95	12646.67	12649.38	12652.09	12654.79	12657.48	12660.17	12662.86
2975.2	12665.54	12668.21	12670.88	12673.55	12676.21	12678.87	12681.53	12684.18	12686.82	12689.47
2975.3	12692.11	12694.75	12697.38	12700.02	12702.65	12705.27	12707.90	12710.52	12713.14	12715.75
2975.4	12718.37	12720.98	12723.59	12726.20	12728.81	12731.41	12734.01	12736.61	12739.21	12741.80
2975.5	12744.40	12746.99	12749.58	12752.17	12754.76	12757.34	12759.93	12762.51	12765.09	12767.67
2975.6	12770.25	12772.82	12775.40	12777.97	12780.54	12783.11	12785.68	12788.25	12790.81	12793.38
2975.7	12795.94	12798.51	12801.07	12803.63	12806.19	12808.74	12811.30	12813.85	12816.41	12818.96
2975.8	12821.51	12824.06	12826.61	12829.16	12831.71	12834.25	12836.80	12839.34	12841.89	12844.43
2975.9	12846.97	12849.51	12852.05	12854.59	12857.13	12859.66	12862.20	12864.73	12867.27	12869.80

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2976.0	12872.34	12875.11	12877.84	12880.55	12883.25	12885.94	12888.63	12891.30	12893.98	12896.65
2976.1	12899.31	12901.97	12904.63	12907.29	12909.94	12912.59	12915.24	12917.88	12920.53	12923.17
2976.2	12925.81	12928.45	12931.08	12933.72	12936.35	12938.99	12941.62	12944.25	12946.88	12949.50
2976.3	12952.13	12954.76	12957.38	12960.00	12962.63	12965.25	12967.87	12970.49	12973.10	12975.72
2976.4	12978.34	12980.95	12983.57	12986.18	12988.80	12991.41	12994.02	12996.63	12999.24	13001.85
2976.5	13004.46	13007.07	13009.68	13012.28	13014.89	13017.50	13020.10	13022.71	13025.31	13027.91
2976.6	13030.52	13033.12	13035.72	13038.32	13040.92	13043.52	13046.12	13048.72	13051.32	13053.92
2976.7	13056.52	13059.11	13061.71	13064.31	13066.90	13069.50	13072.09	13074.69	13077.28	13079.87
2976.8	13082.47	13085.06	13087.65	13090.24	13092.84	13095.43	13098.02	13100.61	13103.20	13105.79
2976.9	13108.38	13110.97	13113.56	13116.14	13118.73	13121.32	13123.91	13126.49	13129.08	13131.67
2977.0	13134.25	13136.63	13139.01	13141.39	13143.77	13146.16	13148.54	13150.93	13153.31	13155.70
2977.1	13158.08	13160.47	13162.85	13165.24	13167.63	13170.01	13172.40	13174.79	13177.18	13179.56
2977.2	13181.95	13184.34	13186.73	13189.11	13191.50	13193.89	13196.28	13198.67	13201.05	13203.44
2977.3	13205.83	13208.22	13210.61	13213.00	13215.39	13217.78	13220.17	13222.55	13224.94	13227.33
2977.4	13229.72	13232.11	13234.50	13236.89	13239.28	13241.67	13244.06	13246.45	13248.84	13251.23
2977.5	13253.62	13256.01	13258.40	13260.79	13263.18	13265.57	13267.96	13270.35	13272.74	13275.13
2977.6	13277.52	13279.91	13282.30	13284.69	13287.08	13289.47	13291.87	13294.26	13296.65	13299.04
2977.7	13301.43	13303.82	13306.21	13308.60	13310.99	13313.38	13315.77	13318.17	13320.56	13322.95
2977.8	13325.34	13327.73	13330.12	13332.51	13334.90	13337.30	13339.69	13342.08	13344.47	13346.86
2977.9	13349.25	13351.65	13354.04	13356.43	13358.82	13361.21	13363.60	13365.99	13368.39	13370.78
2978.0	13373.17	13375.60	13378.00	13380.39	13382.77	13385.14	13387.51	13389.87	13392.23	13394.59
2978.1	13396.94	13399.30	13401.65	13404.00	13406.35	13408.69	13411.04	13413.38	13415.72	13418.06
2978.2	13420.40	13422.74	13425.08	13427.41	13429.75	13432.08	13434.42	13436.75	13439.08	13441.41
2978.3	13443.74	13446.07	13448.40	13450.73	13453.05	13455.38	13457.71	13460.03	13462.36	13464.68
2978.4	13467.00	13469.33	13471.65	13473.97	13476.29	13478.61	13480.93	13483.25	13485.57	13487.89
2978.5	13490.21	13492.53	13494.85	13497.16	13499.48	13501.80	13504.11	13506.43	13508.74	13511.06
2978.6	13513.37	13515.69	13518.00	13520.31	13522.63	13524.94	13527.25	13529.56	13531.87	13534.18
2978.7	13536.50	13538.81	13541.12	13543.43	13545.74	13548.05	13550.35	13552.66	13554.97	13557.28
2978.8	13559.59	13561.90	13564.20	13566.51	13568.82	13571.12	13573.43	13575.74	13578.04	13580.35
2978.9	13582.65	13584.96	13587.26	13589.57	13591.87	13594.18	13596.48	13598.78	13601.09	13603.39
2979.0	13605.69	13607.64	13609.69	13611.79	13613.91	13616.05	13618.21	13620.38	13622.57	13624.76
2979.1	13626.97	13629.18	13631.40	13633.63	13635.86	13638.10	13640.35	13642.60	13644.85	13647.11
2979.2	13649.38	13651.65	13653.92	13656.20	13658.48	13660.77	13663.05	13665.35	13667.64	13669.94
2979.3	13672.24	13674.54	13676.85	13679.16	13681.47	13683.79	13686.10	13688.42	13690.75	13693.07
2979.4	13695.40	13697.73	13700.06	13702.39	13704.73	13707.06	13709.40	13711.74	13714.09	13716.43

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2979.5	13718.78	13721.13	13723.48	13725.83	13728.18	13730.54	13732.89	13735.25	13737.61	13739.97
2979.6	13742.34	13744.70	13747.07	13749.43	13751.80	13754.17	13756.54	13758.92	13761.29	13763.67
2979.7	13766.04	13768.42	13770.80	13773.18	13775.57	13777.95	13780.33	13782.72	13785.11	13787.49
2979.8	13789.88	13792.27	13794.66	13797.06	13799.45	13801.84	13804.24	13806.64	13809.03	13811.43
2979.9	13813.83	13816.23	13818.64	13821.04	13823.44	13825.85	13828.25	13830.66	13833.07	13835.48
2980.0	13837.88	13840.05	13842.28	13844.53	13846.79	13849.06	13851.34	13853.63	13855.92	13858.22
2980.1	13860.52	13862.83	13865.14	13867.46	13869.78	13872.10	13874.42	13876.75	13879.08	13881.41
2980.2	13883.74	13886.08	13888.42	13890.76	13893.10	13895.44	13897.79	13900.14	13902.49	13904.84
2980.3	13907.19	13909.54	13911.89	13914.25	13916.61	13918.97	13921.33	13923.69	13926.05	13928.41
2980.4	13930.78	13933.14	13935.51	13937.88	13940.24	13942.61	13944.98	13947.35	13949.73	13952.10
2980.5	13954.47	13956.85	13959.23	13961.60	13963.98	13966.36	13968.74	13971.12	13973.50	13975.88
2980.6	13978.26	13980.64	13983.03	13985.41	13987.80	13990.18	13992.57	13994.95	13997.34	13999.73
2980.7	14002.12	14004.51	14006.90	14009.29	14011.68	14014.07	14016.46	14018.86	14021.25	14023.65
2980.8	14026.04	14028.44	14030.83	14033.23	14035.62	14038.02	14040.42	14042.82	14045.22	14047.62
2980.9	14050.02	14052.42	14054.82	14057.22	14059.62	14062.02	14064.43	14066.83	14069.23	14071.64
2981.0	14074.04	14074.12	14074.32	14074.62	14075.03	14075.52	14076.10	14076.77	14077.52	14078.34
2981.1	14079.25	14080.23	14081.29	14082.43	14083.64	14084.92	14086.27	14087.69	14089.18	14090.74
2981.2	14092.37	14094.07	14095.83	14097.66	14099.56	14101.52	14103.55	14105.64	14107.79	14110.01
2981.3	14112.29	14114.64	14117.04	14119.51	14122.04	14124.64	14127.29	14130.00	14132.78	14135.61
2981.4	14138.50	14141.46	14144.47	14147.54	14150.67	14153.86	14157.11	14160.41	14163.78	14167.20
2981.5	14170.67	14174.21	14177.80	14181.45	14185.15	14188.91	14192.73	14196.60	14200.53	14204.52
2981.6	14208.56	14212.65	14216.80	14221.01	14225.26	14229.58	14233.95	14238.37	14242.85	14247.38
2981.7	14251.96	14256.60	14261.29	14266.03	14270.83	14275.68	14280.59	14285.54	14290.55	14295.61
2981.8	14300.73	14305.90	14311.11	14316.39	14321.71	14327.08	14332.51	14337.99	14343.52	14349.10
2981.9	14354.73	14360.41	14366.15	14371.93	14377.77	14383.66	14389.60	14395.58	14401.62	14407.71
2982.0	14413.85	14665.30	14722.73	14762.23	14793.29	14819.27	14841.81	14861.84	14879.95	14896.54
2982.1	14911.87	14926.16	14939.56	14952.20	14964.17	14975.56	14986.42	14996.81	15006.79	15016.38
2982.2	15025.62	15034.55	15043.18	15051.53	15059.64	15067.51	15075.17	15082.61	15089.87	15096.95
2982.3	15103.86	15110.61	15117.20	15123.66	15129.97	15136.16	15142.22	15148.17	15154.01	15159.74
2982.4	15165.36	15170.89	15176.32	15181.67	15186.92	15192.10	15197.19	15202.21	15207.15	15212.02
2982.5	15216.82	15221.55	15226.22	15230.83	15235.37	15239.86	15244.29	15248.66	15252.98	15257.25
2982.6	15261.47	15265.63	15269.76	15273.83	15277.86	15281.84	15285.79	15289.69	15293.55	15297.37
2982.7	15301.15	15304.89	15308.60	15312.27	15315.90	15319.50	15323.07	15326.60	15330.11	15333.58
2982.8	15337.02	15340.43	15343.81	15347.16	15350.48	15353.78	15357.05	15360.29	15363.51	15366.70
2982.9	15369.86	15373.00	15376.12	15379.21	15382.28	15385.33	15388.35	15391.35	15394.33	15397.29

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2983.0	15400.21	15402.89	15405.45	15407.97	15410.46	15412.93	15415.39	15417.83	15420.26	15422.68
2983.1	15425.10	15427.50	15429.90	15432.29	15434.68	15437.06	15439.44	15441.81	15444.18	15446.54
2983.2	15448.90	15451.25	15453.60	15455.95	15458.29	15460.64	15462.97	15465.31	15467.64	15469.97
2983.3	15472.30	15474.62	15476.95	15479.27	15481.59	15483.90	15486.22	15488.53	15490.84	15493.14
2983.4	15495.45	15497.75	15500.06	15502.36	15504.66	15506.95	15509.25	15511.54	15513.83	15516.12
2983.5	15518.41	15520.70	15522.99	15525.27	15527.56	15529.84	15532.12	15534.40	15536.68	15538.95
2983.6	15541.23	15543.51	15545.78	15548.05	15550.32	15552.59	15554.86	15557.13	15559.40	15561.66
2983.7	15563.93	15566.19	15568.45	15570.71	15572.97	15575.23	15577.49	15579.75	15582.01	15584.26
2983.8	15586.52	15588.77	15591.02	15593.27	15595.53	15597.78	15600.03	15602.27	15604.52	15606.77
2983.9	15609.02	15611.26	15613.51	15615.75	15617.99	15620.24	15622.48	15624.72	15626.96	15629.20
2984.0	15631.44	15633.64	15635.70	15637.71	15639.69	15641.64	15643.57	15645.49	15647.39	15649.28
2984.1	15651.17	15653.04	15654.91	15656.77	15658.62	15660.46	15662.30	15664.13	15665.96	15667.79
2984.2	15669.61	15671.42	15673.23	15675.04	15676.84	15678.64	15680.44	15682.23	15684.02	15685.80
2984.3	15687.59	15689.37	15691.15	15692.92	15694.69	15696.46	15698.23	15700.00	15701.76	15703.52
2984.4	15705.28	15707.03	15708.79	15710.54	15712.29	15714.04	15715.79	15717.53	15719.27	15721.02
2984.5	15722.76	15724.49	15726.23	15727.96	15729.70	15731.43	15733.16	15734.89	15736.62	15738.34
2984.6	15740.07	15741.79	15743.51	15745.23	15746.95	15748.67	15750.38	15752.10	15753.81	15755.53
2984.7	15757.24	15758.95	15760.66	15762.37	15764.07	15765.78	15767.48	15769.19	15770.89	15772.59
2984.8	15774.29	15775.99	15777.69	15779.39	15781.08	15782.78	15784.47	15786.17	15787.86	15789.55
2984.9	15791.24	15792.93	15794.62	15796.31	15798.00	15799.69	15801.37	15803.06	15804.74	15806.42
2985.0	15808.11	15808.63	15809.36	15810.20	15811.12	15812.11	15813.15	15814.23	15815.36	15816.53
2985.1	15817.73	15818.97	15820.23	15821.53	15822.85	15824.20	15825.57	15826.96	15828.38	15829.81
2985.2	15831.27	15832.75	15834.24	15835.76	15837.29	15838.84	15840.41	15841.99	15843.58	15845.20
2985.3	15846.82	15848.47	15850.12	15851.79	15853.48	15855.17	15856.88	15858.61	15860.34	15862.09
2985.4	15863.85	15865.62	15867.40	15869.20	15871.00	15872.82	15874.65	15876.48	15878.33	15880.19
2985.5	15882.06	15883.94	15885.83	15887.73	15889.63	15891.55	15893.48	15895.41	15897.36	15899.31
2985.6	15901.27	15903.25	15905.23	15907.21	15909.21	15911.22	15913.23	15915.25	15917.28	15919.32
2985.7	15921.37	15923.42	15925.48	15927.55	15929.63	15931.71	15933.80	15935.90	15938.01	15940.12
2985.8	15942.24	15944.37	15946.50	15948.64	15950.79	15952.95	15955.11	15957.28	15959.45	15961.64
2985.9	15963.82	15966.02	15968.22	15970.43	15972.64	15974.86	15977.09	15979.32	15981.56	15983.81
2986.0	15986.06	15992.17	15996.66	16000.70	16004.46	16008.03	16011.46	16014.77	16017.98	16021.12
2986.1	16024.18	16027.18	16030.13	16033.03	16035.88	16038.68	16041.46	16044.19	16046.89	16049.57
2986.2	16052.21	16054.83	16057.42	16059.99	16062.53	16065.05	16067.55	16070.04	16072.50	16074.95
2986.3	16077.37	16079.79	16082.18	16084.56	16086.93	16089.28	16091.62	16093.94	16096.26	16098.56
2986.4	16100.84	16103.12	16105.38	16107.64	16109.88	16112.11	16114.33	16116.55	16118.75	16120.94

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2986.5	16123.13	16125.30	16127.47	16129.63	16131.78	16133.92	16136.05	16138.18	16140.30	16142.41
2986.6	16144.51	16146.61	16148.69	16150.78	16152.85	16154.92	16156.98	16159.04	16161.09	16163.13
2986.7	16165.17	16167.20	16169.23	16171.25	16173.26	16175.27	16177.27	16179.27	16181.26	16183.25
2986.8	16185.23	16187.21	16189.18	16191.15	16193.11	16195.07	16197.02	16198.97	16200.91	16202.85
2986.9	16204.79	16206.72	16208.64	16210.56	16212.48	16214.39	16216.30	16218.21	16220.11	16222.01
2987.0	16223.89	16225.95	16228.02	16230.11	16232.20	16234.30	16236.40	16238.51	16240.62	16242.73
2987.1	16244.84	16246.95	16249.07	16251.19	16253.31	16255.43	16257.55	16259.67	16261.80	16263.92
2987.2	16266.05	16268.18	16270.31	16272.43	16274.56	16276.70	16278.83	16280.96	16283.09	16285.23
2987.3	16287.36	16289.50	16291.63	16293.77	16295.91	16298.04	16300.18	16302.32	16304.46	16306.60
2987.4	16308.74	16310.88	16313.02	16315.16	16317.30	16319.45	16321.59	16323.73	16325.88	16328.02
2987.5	16330.17	16332.31	16334.46	16336.60	16338.75	16340.89	16343.04	16345.19	16347.34	16349.48
2987.6	16351.63	16353.78	16355.93	16358.08	16360.23	16362.38	16364.53	16366.68	16368.83	16370.98
2987.7	16373.13	16375.28	16377.43	16379.59	16381.74	16383.89	16386.04	16388.20	16390.35	16392.50
2987.8	16394.66	16396.81	16398.97	16401.12	16403.28	16405.43	16407.59	16409.74	16411.90	16414.05
2987.9	16416.21	16418.37	16420.52	16422.68	16424.84	16426.99	16429.15	16431.31	16433.47	16435.62
2988.0	16437.79	16439.53	16441.40	16443.31	16445.26	16447.24	16449.23	16451.24	16453.26	16455.30
2988.1	16457.35	16459.41	16461.48	16463.55	16465.64	16467.73	16469.83	16471.93	16474.05	16476.16
2988.2	16478.29	16480.41	16482.55	16484.69	16486.83	16488.98	16491.13	16493.28	16495.44	16497.61
2988.3	16499.77	16501.94	16504.12	16506.30	16508.48	16510.66	16512.85	16515.04	16517.23	16519.43
2988.4	16521.63	16523.83	16526.03	16528.24	16530.45	16532.66	16534.87	16537.09	16539.31	16541.53
2988.5	16543.75	16545.98	16548.21	16550.44	16552.67	16554.90	16557.14	16559.38	16561.62	16563.86
2988.6	16566.11	16568.35	16570.60	16572.85	16575.10	16577.35	16579.61	16581.86	16584.12	16586.38
2988.7	16588.64	16590.91	16593.17	16595.44	16597.70	16599.97	16602.24	16604.52	16606.79	16609.07
2988.8	16611.34	16613.62	16615.90	16618.18	16620.46	16622.75	16625.03	16627.32	16629.60	16631.89
2988.9	16634.18	16636.47	16638.77	16641.06	16643.36	16645.65	16647.95	16650.25	16652.55	16654.85
2989.0	16657.15	16681.02	16693.49	16703.62	16712.47	16720.49	16727.89	16734.82	16741.38	16747.61
2989.1	16753.58	16759.32	16764.85	16770.21	16775.40	16780.46	16785.38	16790.18	16794.87	16799.46
2989.2	16803.96	16808.36	16812.69	16816.94	16821.12	16825.23	16829.27	16833.26	16837.18	16841.06
2989.3	16844.88	16848.65	16852.37	16856.05	16859.68	16863.27	16866.82	16870.33	16873.81	16877.25
2989.4	16880.65	16884.03	16887.37	16890.67	16893.95	16897.20	16900.42	16903.62	16906.78	16909.92
2989.5	16913.04	16916.13	16919.20	16922.24	16925.26	16928.26	16931.24	16934.20	16937.14	16940.05
2989.6	16942.95	16945.83	16948.69	16951.53	16954.36	16957.17	16959.96	16962.73	16965.49	16968.23
2989.7	16970.96	16973.67	16976.36	16979.04	16981.71	16984.36	16987.00	16989.63	16992.24	16994.84
2989.8	16997.42	17000.00	17002.56	17005.10	17007.64	17010.17	17012.68	17015.18	17017.67	17020.15
2989.9	17022.62	17025.07	17027.52	17029.95	17032.38	17034.80	17037.20	17039.60	17041.98	17044.36

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2990.0	17046.74	17050.36	17054.00	17057.65	17061.30	17064.96	17068.63	17072.29	17075.96	17079.63
2990.1	17083.30	17086.97	17090.64	17094.32	17098.00	17101.67	17105.35	17109.03	17112.71	17116.39
2990.2	17120.08	17123.76	17127.44	17131.13	17134.81	17138.50	17142.19	17145.87	17149.56	17153.25
2990.3	17156.94	17160.63	17164.32	17168.01	17171.70	17175.39	17179.08	17182.77	17186.47	17190.16
2990.4	17193.85	17197.55	17201.24	17204.94	17208.63	17212.33	17216.02	17219.72	17223.42	17227.11
2990.5	17230.81	17234.51	17238.20	17241.90	17245.60	17249.30	17253.00	17256.70	17260.40	17264.10
2990.6	17267.80	17271.50	17275.20	17278.90	17282.60	17286.30	17290.00	17293.70	17297.41	17301.11
2990.7	17304.81	17308.51	17312.22	17315.92	17319.62	17323.33	17327.03	17330.74	17334.44	17338.14
2990.8	17341.85	17345.55	17349.26	17352.96	17356.67	17360.38	17364.08	17367.79	17371.49	17375.20
2990.9	17378.91	17382.61	17386.32	17390.03	17393.73	17397.44	17401.15	17404.86	17408.56	17412.27
2991.0	17415.97	17418.94	17421.87	17424.79	17427.70	17430.60	17433.50	17436.39	17439.28	17442.17
2991.1	17445.05	17447.93	17450.81	17453.69	17456.56	17459.44	17462.31	17465.18	17468.05	17470.91
2991.2	17473.78	17476.64	17479.50	17482.37	17485.23	17488.09	17490.95	17493.80	17496.66	17499.52
2991.3	17502.37	17505.23	17508.08	17510.93	17513.78	17516.63	17519.48	17522.33	17525.18	17528.03
2991.4	17530.88	17533.73	17536.57	17539.42	17542.26	17545.11	17547.95	17550.80	17553.64	17556.48
2991.5	17559.32	17562.17	17565.01	17567.85	17570.69	17573.53	17576.37	17579.20	17582.04	17584.88
2991.6	17587.72	17590.56	17593.39	17596.23	17599.06	17601.90	17604.73	17607.57	17610.40	17613.24
2991.7	17616.07	17618.90	17621.74	17624.57	17627.40	17630.23	17633.07	17635.90	17638.73	17641.56
2991.8	17644.39	17647.22	17650.05	17652.88	17655.71	17658.53	17661.36	17664.19	17667.02	17669.85
2991.9	17672.67	17675.50	17678.33	17681.15	17683.98	17686.81	17689.63	17692.46	17695.28	17698.11
2992.0	17700.93	17703.95	17706.86	17709.73	17712.58	17715.40	17718.21	17721.00	17723.79	17726.56
2992.1	17729.33	17732.09	17734.84	17737.59	17740.33	17743.07	17745.80	17748.52	17751.24	17753.96
2992.2	17756.68	17759.39	17762.09	17764.80	17767.50	17770.19	17772.89	17775.58	17778.27	17780.96
2992.3	17783.64	17786.32	17789.00	17791.68	17794.35	17797.03	17799.70	17802.36	17805.03	17807.70
2992.4	17810.36	17813.02	17815.68	17818.34	17820.99	17823.65	17826.30	17828.95	17831.60	17834.25
2992.5	17836.90	17839.54	17842.19	17844.83	17847.47	17850.11	17852.75	17855.39	17858.02	17860.66
2992.6	17863.29	17865.92	17868.55	17871.18	17873.81	17876.44	17879.07	17881.69	17884.32	17886.94
2992.7	17889.57	17892.19	17894.81	17897.43	17900.05	17902.67	17905.28	17907.90	17910.51	17913.13
2992.8	17915.74	17918.35	17920.96	17923.58	17926.19	17928.79	17931.40	17934.01	17936.62	17939.22
2992.9	17941.83	17944.43	17947.03	17949.64	17952.24	17954.84	17957.44	17960.04	17962.64	17965.24
2993.0	17967.84	17970.48	17973.08	17975.67	17978.24	17980.81	17983.37	17985.93	17988.48	17991.03
2993.1	17993.57	17996.12	17998.66	18001.19	18003.73	18006.26	18008.79	18011.32	18013.85	18016.38
2993.2	18018.90	18021.43	18023.95	18026.47	18028.99	18031.51	18034.03	18036.54	18039.06	18041.57
2993.3	18044.08	18046.60	18049.11	18051.62	18054.13	18056.64	18059.14	18061.65	18064.16	18066.66
2993.4	18069.17	18071.67	18074.18	18076.68	18079.18	18081.68	18084.18	18086.68	18089.18	18091.68

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2993.5	18094.18	18096.68	18099.18	18101.67	18104.17	18106.67	18109.16	18111.66	18114.15	18116.64
2993.6	18119.14	18121.63	18124.12	18126.61	18129.11	18131.60	18134.09	18136.58	18139.07	18141.56
2993.7	18144.05	18146.53	18149.02	18151.51	18154.00	18156.49	18158.97	18161.46	18163.94	18166.43
2993.8	18168.91	18171.40	18173.88	18176.37	18178.85	18181.34	18183.82	18186.30	18188.78	18191.27
2993.9	18193.75	18196.23	18198.71	18201.19	18203.67	18206.15	18208.63	18211.11	18213.59	18216.07
2994.0	18218.55	18221.12	18223.63	18226.13	18228.61	18231.08	18233.54	18236.00	18238.45	18240.90
2994.1	18243.34	18245.78	18248.22	18250.65	18253.08	18255.51	18257.94	18260.36	18262.78	18265.20
2994.2	18267.62	18270.04	18272.45	18274.87	18277.28	18279.69	18282.09	18284.50	18286.91	18289.31
2994.3	18291.71	18294.11	18296.52	18298.91	18301.31	18303.71	18306.11	18308.50	18310.90	18313.29
2994.4	18315.68	18318.07	18320.46	18322.85	18325.24	18327.63	18330.02	18332.41	18334.79	18337.18
2994.5	18339.56	18341.95	18344.33	18346.71	18349.09	18351.47	18353.85	18356.23	18358.61	18360.99
2994.6	18363.37	18365.75	18368.12	18370.50	18372.87	18375.25	18377.62	18380.00	18382.37	18384.74
2994.7	18387.12	18389.49	18391.86	18394.23	18396.60	18398.97	18401.34	18403.71	18406.08	18408.45
2994.8	18410.81	18413.18	18415.55	18417.92	18420.28	18422.65	18425.01	18427.38	18429.74	18432.10
2994.9	18434.47	18436.83	18439.19	18441.56	18443.92	18446.28	18448.64	18451.00	18453.36	18455.72
2995.0	18458.08	18460.38	18462.71	18465.05	18467.38	18469.73	18472.07	18474.42	18476.77	18479.13
2995.1	18481.48	18483.84	18486.20	18488.55	18490.91	18493.28	18495.64	18498.00	18500.36	18502.73
2995.2	18505.09	18507.46	18509.83	18512.20	18514.56	18516.93	18519.30	18521.67	18524.04	18526.41
2995.3	18528.79	18531.16	18533.53	18535.90	18538.28	18540.65	18543.03	18545.40	18547.78	18550.15
2995.4	18552.53	18554.91	18557.28	18559.66	18562.04	18564.42	18566.79	18569.17	18571.55	18573.93
2995.5	18576.31	18578.69	18581.07	18583.45	18585.83	18588.21	18590.59	18592.98	18595.36	18597.74
2995.6	18600.12	18602.50	18604.89	18607.27	18609.65	18612.04	18614.42	18616.81	18619.19	18621.58
2995.7	18623.96	18626.34	18628.73	18631.12	18633.50	18635.89	18638.27	18640.66	18643.05	18645.43
2995.8	18647.82	18650.21	18652.59	18654.98	18657.37	18659.76	18662.14	18664.53	18666.92	18669.31
2995.9	18671.70	18674.09	18676.48	18678.86	18681.25	18683.64	18686.03	18688.42	18690.81	18693.20
2996.0	18695.60	18698.02	18700.44	18702.87	18705.31	18707.74	18710.17	18712.61	18715.04	18717.48
2996.1	18719.91	18722.35	18724.79	18727.22	18729.66	18732.10	18734.54	18736.97	18739.41	18741.85
2996.2	18744.29	18746.73	18749.17	18751.61	18754.05	18756.49	18758.93	18761.37	18763.81	18766.25
2996.3	18768.69	18771.13	18773.57	18776.02	18778.46	18780.90	18783.34	18785.78	18788.22	18790.67
2996.4	18793.11	18795.55	18797.99	18800.44	18802.88	18805.32	18807.76	18810.21	18812.65	18815.09
2996.5	18817.54	18819.98	18822.42	18824.87	18827.31	18829.75	18832.20	18834.64	18837.08	18839.53
2996.6	18841.97	18844.42	18846.86	18849.30	18851.75	18854.19	18856.64	18859.08	18861.53	18863.97
2996.7	18866.42	18868.86	18871.30	18873.75	18876.19	18878.64	18881.08	18883.53	18885.97	18888.42
2996.8	18890.87	18893.31	18895.76	18898.20	18900.65	18903.09	18905.54	18907.98	18910.43	18912.87
2996.9	18915.32	18917.77	18920.21	18922.66	18925.10	18927.55	18930.00	18932.44	18934.89	18937.33

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2997.0	18939.78	18942.05	18944.41	18946.80	18949.21	18951.64	18954.08	18956.54	18959.00	18961.47
2997.1	18963.95	18966.44	18968.93	18971.43	18973.93	18976.44	18978.95	18981.47	18983.99	18986.52
2997.2	18989.04	18991.58	18994.11	18996.65	18999.19	19001.73	19004.28	19006.83	19009.38	19011.94
2997.3	19014.49	19017.05	19019.62	19022.18	19024.75	19027.31	19029.88	19032.46	19035.03	19037.60
2997.4	19040.18	19042.76	19045.34	19047.92	19050.51	19053.09	19055.68	19058.27	19060.86	19063.45
2997.5	19066.05	19068.64	19071.24	19073.83	19076.43	19079.03	19081.63	19084.24	19086.84	19089.45
2997.6	19092.05	19094.66	19097.27	19099.88	19102.49	19105.10	19107.71	19110.33	19112.94	19115.56
2997.7	19118.18	19120.80	19123.42	19126.04	19128.66	19131.28	19133.90	19136.53	19139.15	19141.78
2997.8	19144.40	19147.03	19149.66	19152.29	19154.92	19157.55	19160.18	19162.82	19165.45	19168.09
2997.9	19170.72	19173.36	19175.99	19178.63	19181.27	19183.91	19186.55	19189.19	19191.83	19194.47
2998.0	19197.12	19199.04	19201.39	19203.94	19206.64	19209.44	19212.32	19215.29	19218.32	19221.41
2998.1	19224.56	19227.75	19230.99	19234.27	19237.60	19240.96	19244.35	19247.78	19251.24	19254.73
2998.2	19258.24	19261.79	19265.36	19268.96	19272.58	19276.23	19279.89	19283.58	19287.30	19291.03
2998.3	19294.78	19298.55	19302.34	19306.15	19309.98	19313.82	19317.69	19321.56	19325.46	19329.37
2998.4	19333.30	19337.24	19341.20	19345.17	19349.16	19353.16	19357.17	19361.20	19365.24	19369.29
2998.5	19373.36	19377.44	19381.53	19385.64	19389.75	19393.88	19398.02	19402.17	19406.34	19410.51
2998.6	19414.70	19418.89	19423.10	19427.32	19431.55	19435.79	19440.03	19444.29	19448.56	19452.84
2998.7	19457.13	19461.42	19465.73	19470.05	19474.37	19478.71	19483.05	19487.40	19491.76	19496.13
2998.8	19500.51	19504.90	19509.30	19513.70	19518.11	19522.53	19526.96	19531.40	19535.84	19540.29
2998.9	19544.75	19549.22	19553.70	19558.18	19562.67	19567.17	19571.67	19576.19	19580.71	19585.23
2999.0	19589.76	19591.80	19594.23	19596.83	19599.56	19602.38	19605.28	19608.25	19611.27	19614.35
2999.1	19617.47	19620.63	19623.84	19627.08	19630.35	19633.65	19636.99	19640.35	19643.74	19647.15
2999.2	19650.59	19654.05	19657.54	19661.05	19664.57	19668.12	19671.68	19675.27	19678.87	19682.49
2999.3	19686.13	19689.78	19693.45	19697.13	19700.83	19704.54	19708.27	19712.01	19715.77	19719.54
2999.4	19723.32	19727.11	19730.92	19734.74	19738.57	19742.41	19746.27	19750.13	19754.01	19757.90
2999.5	19761.80	19765.71	19769.63	19773.55	19777.49	19781.44	19785.40	19789.37	19793.35	19797.34
2999.6	19801.33	19805.34	19809.35	19813.37	19817.41	19821.45	19825.49	19829.55	19833.61	19837.69
2999.7	19841.77	19845.86	19849.95	19854.06	19858.17	19862.29	19866.41	19870.55	19874.69	19878.84
2999.8	19882.99	19887.15	19891.32	19895.50	19899.68	19903.87	19908.07	19912.27	19916.48	19920.70
2999.9	19924.92	19929.15	19933.38	19937.62	19941.87	19946.12	19950.38	19954.64	19958.92	19963.19
3000.0	19967.47	19976.63	19983.70	19990.16	19996.25	20002.07	20007.69	20013.15	20018.48	20023.69
3000.1	20028.80	20033.83	20038.77	20043.65	20048.45	20053.20	20057.90	20062.54	20067.14	20071.69
3000.2	20076.20	20080.67	20085.10	20089.50	20093.87	20098.20	20102.51	20106.78	20111.03	20115.25
3000.3	20119.45	20123.62	20127.77	20131.90	20136.00	20140.09	20144.15	20148.20	20152.22	20156.23
3000.4	20160.22	20164.19	20168.14	20172.08	20176.00	20179.91	20183.80	20187.68	20191.54	20195.39

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
3000.5	20199.23	20203.05	20206.86	20210.65	20214.44	20218.21	20221.97	20225.72	20229.45	20233.18
3000.6	20236.89	20240.60	20244.29	20247.97	20251.65	20255.31	20258.96	20262.61	20266.24	20269.86
3000.7	20273.48	20277.09	20280.68	20284.27	20287.85	20291.42	20294.99	20298.54	20302.09	20305.63
3000.8	20309.16	20312.69	20316.20	20319.71	20323.21	20326.71	20330.20	20333.68	20337.15	20340.62
3000.9	20344.08	20347.53	20350.98	20354.42	20357.85	20361.28	20364.70	20368.11	20371.52	20374.92
3001.0	20378.33	20381.75	20385.07	20388.36	20391.62	20394.86	20398.09	20401.31	20404.51	20407.71
3001.1	20410.90	20414.08	20417.26	20420.43	20423.60	20426.76	20429.91	20433.07	20436.21	20439.36
3001.2	20442.50	20445.63	20448.77	20451.90	20455.02	20458.15	20461.27	20464.39	20467.51	20470.62
3001.3	20473.73	20476.84	20479.95	20483.05	20486.16	20489.26	20492.36	20495.45	20498.55	20501.64
3001.4	20504.73	20507.82	20510.91	20514.00	20517.08	20520.17	20523.25	20526.33	20529.41	20532.49
3001.5	20535.57	20538.64	20541.71	20544.79	20547.86	20550.93	20554.00	20557.07	20560.13	20563.20
3001.6	20566.26	20569.32	20572.39	20575.45	20578.51	20581.57	20584.62	20587.68	20590.74	20593.79
3001.7	20596.84	20599.90	20602.95	20606.00	20609.05	20612.10	20615.15	20618.20	20621.24	20624.29
3001.8	20627.33	20630.38	20633.42	20636.46	20639.50	20642.54	20645.58	20648.62	20651.66	20654.70
3001.9	20657.74	20660.77	20663.81	20666.84	20669.88	20672.91	20675.94	20678.98	20682.01	20685.04
3002.0	20688.07	20691.12	20694.15	20697.17	20700.18	20703.18	20706.19	20709.18	20712.18	20715.17
3002.1	20718.16	20721.15	20724.13	20727.12	20730.10	20733.08	20736.06	20739.04	20742.02	20745.00
3002.2	20747.97	20750.95	20753.92	20756.89	20759.86	20762.84	20765.81	20768.78	20771.74	20774.71
3002.3	20777.68	20780.65	20783.61	20786.58	20789.54	20792.51	20795.47	20798.43	20801.40	20804.36
3002.4	20807.32	20810.28	20813.24	20816.20	20819.16	20822.12	20825.08	20828.04	20831.00	20833.95
3002.5	20836.91	20839.87	20842.82	20845.78	20848.73	20851.69	20854.64	20857.60	20860.55	20863.51
3002.6	20866.46	20869.41	20872.37	20875.32	20878.27	20881.22	20884.17	20887.12	20890.08	20893.03
3002.7	20895.98	20898.93	20901.88	20904.83	20907.78	20910.72	20913.67	20916.62	20919.57	20922.52
3002.8	20925.47	20928.41	20931.36	20934.31	20937.25	20940.20	20943.15	20946.09	20949.04	20951.98
3002.9	20954.93	20957.87	20960.82	20963.76	20966.71	20969.65	20972.60	20975.54	20978.48	20981.43
3003.0	20984.38	20987.43	20990.43	20993.41	20996.39	20999.35	21002.30	21005.25	21008.20	21011.14
3003.1	21014.08	21017.01	21019.94	21022.87	21025.79	21028.72	21031.64	21034.55	21037.47	21040.39
3003.2	21043.30	21046.21	21049.12	21052.02	21054.93	21057.84	21060.74	21063.64	21066.54	21069.44
3003.3	21072.34	21075.24	21078.13	21081.03	21083.92	21086.81	21089.71	21092.60	21095.49	21098.38
3003.4	21101.27	21104.15	21107.04	21109.93	21112.81	21115.70	21118.58	21121.46	21124.35	21127.23
3003.5	21130.11	21132.99	21135.87	21138.75	21141.62	21144.50	21147.38	21150.26	21153.13	21156.01
3003.6	21158.88	21161.75	21164.63	21167.50	21170.37	21173.25	21176.12	21178.99	21181.86	21184.73
3003.7	21187.60	21190.47	21193.34	21196.20	21199.07	21201.94	21204.80	21207.67	21210.54	21213.40
3003.8	21216.27	21219.13	21222.00	21224.86	21227.72	21230.59	21233.45	21236.31	21239.17	21242.03
3003.9	21244.89	21247.75	21250.61	21253.47	21256.33	21259.19	21262.05	21264.91	21267.77	21270.63

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
3004.0	21273.48	21276.58	21279.51	21282.36	21285.18	21287.96	21290.72	21293.46	21296.18	21298.89
3004.1	21301.58	21304.26	21306.94	21309.60	21312.25	21314.90	21317.53	21320.16	21322.79	21325.40
3004.2	21328.01	21330.62	21333.22	21335.81	21338.40	21340.99	21343.57	21346.14	21348.72	21351.28
3004.3	21353.85	21356.41	21358.96	21361.52	21364.07	21366.61	21369.16	21371.70	21374.24	21376.77
3004.4	21379.30	21381.83	21384.36	21386.88	21389.40	21391.92	21394.44	21396.95	21399.46	21401.97
3004.5	21404.48	21406.98	21409.48	21411.98	21414.48	21416.98	21419.47	21421.97	21424.46	21426.95
3004.6	21429.43	21431.92	21434.40	21436.88	21439.36	21441.84	21444.32	21446.79	21449.26	21451.74
3004.7	21454.21	21456.67	21459.14	21461.61	21464.07	21466.53	21469.00	21471.45	21473.91	21476.37
3004.8	21478.83	21481.28	21483.73	21486.18	21488.64	21491.08	21493.53	21495.98	21498.42	21500.87
3004.9	21503.31	21505.75	21508.19	21510.63	21513.07	21515.51	21517.94	21520.38	21522.81	21525.25
3005.0	21527.68	21529.99	21532.32	21534.67	21537.02	21539.38	21541.75	21544.12	21546.49	21548.86
3005.1	21551.23	21553.61	21555.99	21558.37	21560.75	21563.14	21565.52	21567.91	21570.30	21572.69
3005.2	21575.08	21577.47	21579.86	21582.26	21584.65	21587.05	21589.44	21591.84	21594.24	21596.63
3005.3	21599.03	21601.43	21603.83	21606.24	21608.64	21611.04	21613.44	21615.85	21618.25	21620.66
3005.4	21623.06	21625.47	21627.88	21630.28	21632.69	21635.10	21637.51	21639.92	21642.33	21644.73
3005.5	21647.15	21649.56	21651.97	21654.38	21656.79	21659.20	21661.62	21664.03	21666.44	21668.86
3005.6	21671.27	21673.69	21676.10	21678.52	21680.93	21683.35	21685.76	21688.18	21690.60	21693.02
3005.7	21695.43	21697.85	21700.27	21702.69	21705.11	21707.53	21709.95	21712.36	21714.78	21717.21
3005.8	21719.63	21722.05	21724.47	21726.89	21729.31	21731.73	21734.15	21736.58	21739.00	21741.42
3005.9	21743.85	21746.27	21748.69	21751.12	21753.54	21755.96	21758.39	21760.81	21763.24	21765.66
3006.0	21768.09	21770.60	21773.05	21775.49	21777.91	21780.32	21782.73	21785.13	21787.52	21789.91
3006.1	21792.30	21794.68	21797.05	21799.43	21801.80	21804.17	21806.54	21808.90	21811.26	21813.62
3006.2	21815.98	21818.34	21820.69	21823.04	21825.39	21827.74	21830.09	21832.44	21834.78	21837.13
3006.3	21839.47	21841.81	21844.15	21846.49	21848.83	21851.17	21853.50	21855.84	21858.17	21860.50
3006.4	21862.83	21865.17	21867.50	21869.82	21872.15	21874.48	21876.81	21879.13	21881.46	21883.78
3006.5	21886.11	21888.43	21890.75	21893.07	21895.39	21897.71	21900.03	21902.35	21904.67	21906.99
3006.6	21909.31	21911.62	21913.94	21916.25	21918.57	21920.88	21923.20	21925.51	21927.82	21930.13
3006.7	21932.44	21934.75	21937.06	21939.37	21941.68	21943.99	21946.30	21948.61	21950.92	21953.22
3006.8	21955.53	21957.84	21960.14	21962.45	21964.75	21967.06	21969.36	21971.66	21973.97	21976.27
3006.9	21978.57	21980.87	21983.17	21985.47	21987.78	21990.08	21992.38	21994.67	21996.97	21999.27
3007.0	22001.58	22003.76	22006.00	22008.27	22010.54	22012.83	22015.13	22017.43	22019.74	22022.05
3007.1	22024.37	22026.69	22029.01	22031.34	22033.68	22036.01	22038.35	22040.69	22043.04	22045.38
3007.2	22047.73	22050.08	22052.43	22054.79	22057.14	22059.50	22061.86	22064.22	22066.58	22068.95
3007.3	22071.31	22073.68	22076.05	22078.42	22080.79	22083.16	22085.54	22087.91	22090.29	22092.66
3007.4	22095.04	22097.42	22099.80	22102.18	22104.57	22106.95	22109.33	22111.72	22114.10	22116.49

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
3007.5	22118.88	22121.27	22123.66	22126.05	22128.44	22130.83	22133.22	22135.62	22138.01	22140.41
3007.6	22142.80	22145.20	22147.60	22149.99	22152.39	22154.79	22157.19	22159.59	22161.99	22164.40
3007.7	22166.80	22169.20	22171.61	22174.01	22176.41	22178.82	22181.23	22183.63	22186.04	22188.45
3007.8	22190.86	22193.27	22195.67	22198.08	22200.50	22202.91	22205.32	22207.73	22210.14	22212.56
3007.9	22214.97	22217.38	22219.80	22222.21	22224.63	22227.04	22229.46	22231.88	22234.29	22236.71
3008.0	22239.13	22241.42	22243.77	22246.14	22248.52	22250.92	22253.32	22255.73	22258.15	22260.58
3008.1	22263.01	22265.44	22267.88	22270.32	22272.77	22275.22	22277.67	22280.12	22282.58	22285.04
3008.2	22287.50	22289.97	22292.43	22294.90	22297.37	22299.85	22302.32	22304.80	22307.27	22309.75
3008.3	22312.23	22314.72	22317.20	22319.69	22322.17	22324.66	22327.15	22329.64	22332.13	22334.63
3008.4	22337.12	22339.62	22342.12	22344.61	22347.11	22349.61	22352.11	22354.62	22357.12	22359.62
3008.5	22362.13	22364.63	22367.14	22369.65	22372.16	22374.67	22377.18	22379.69	22382.20	22384.71
3008.6	22387.23	22389.74	22392.26	22394.77	22397.29	22399.80	22402.32	22404.84	22407.36	22409.88
3008.7	22412.40	22414.92	22417.45	22419.97	22422.49	22425.02	22427.54	22430.07	22432.59	22435.12
3008.8	22437.64	22440.17	22442.70	22445.23	22447.76	22450.29	22452.82	22455.35	22457.88	22460.41
3008.9	22462.95	22465.48	22468.01	22470.55	22473.08	22475.62	22478.15	22480.69	22483.23	22485.76
3009.0	22488.30	22490.55	22492.94	22495.37	22497.84	22500.34	22502.86	22505.39	22507.94	22510.50
3009.1	22513.08	22515.67	22518.26	22520.87	22523.48	22526.10	22528.73	22531.37	22534.01	22536.66
3009.2	22539.31	22541.97	22544.64	22547.31	22549.99	22552.66	22555.35	22558.04	22560.73	22563.43
3009.3	22566.13	22568.83	22571.54	22574.25	22576.97	22579.69	22582.41	22585.13	22587.86	22590.59
3009.4	22593.33	22596.06	22598.80	22601.54	22604.29	22607.04	22609.79	22612.54	22615.29	22618.05
3009.5	22620.81	22623.57	22626.34	22629.10	22631.87	22634.64	22637.42	22640.19	22642.97	22645.75
3009.6	22648.53	22651.31	22654.10	22656.88	22659.67	22662.46	22665.26	22668.05	22670.85	22673.64
3009.7	22676.44	22679.24	22682.05	22684.85	22687.66	22690.46	22693.27	22696.08	22698.89	22701.71
3009.8	22704.52	22707.34	22710.16	22712.98	22715.80	22718.62	22721.44	22724.27	22727.09	22729.92
3009.9	22732.75	22735.58	22738.41	22741.25	22744.08	22746.91	22749.75	22752.59	22755.43	22758.27
3010.0	22761.11	22764.59	22768.02	22771.44	22774.84	22778.24	22781.63	22785.02	22788.40	22791.77
3010.1	22795.15	22798.52	22801.88	22805.25	22808.61	22811.97	22815.33	22818.68	22822.04	22825.39
3010.2	22828.74	22832.09	22835.44	22838.78	22842.13	22845.47	22848.81	22852.15	22855.49	22858.83
3010.3	22862.17	22865.51	22868.84	22872.18	22875.51	22878.84	22882.18	22885.51	22888.84	22892.17
3010.4	22895.50	22898.82	22902.15	22905.48	22908.80	22912.13	22915.45	22918.78	22922.10	22925.42
3010.5	22928.74	22932.07	22935.39	22938.71	22942.02	22945.34	22948.66	22951.98	22955.30	22958.61
3010.6	22961.93	22965.24	22968.56	22971.87	22975.19	22978.50	22981.82	22985.13	22988.44	22991.75
3010.7	22995.06	22998.37	23001.68	23004.99	23008.30	23011.61	23014.92	23018.23	23021.54	23024.85
3010.8	23028.15	23031.46	23034.77	23038.07	23041.38	23044.68	23047.99	23051.29	23054.60	23057.90
3010.9	23061.20	23064.51	23067.81	23071.11	23074.41	23077.72	23081.02	23084.32	23087.62	23090.92

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
3011.0	23094.22	23097.85	23101.25	23104.57	23107.84	23111.07	23114.26	23117.44	23120.59	23123.72
3011.1	23126.84	23129.95	23133.04	23136.12	23139.18	23142.24	23145.29	23148.33	23151.36	23154.38
3011.2	23157.40	23160.41	23163.41	23166.41	23169.40	23172.38	23175.36	23178.34	23181.30	23184.27
3011.3	23187.23	23190.18	23193.13	23196.08	23199.02	23201.96	23204.89	23207.82	23210.74	23213.67
3011.4	23216.59	23219.50	23222.41	23225.32	23228.23	23231.13	23234.03	23236.93	23239.82	23242.72
3011.5	23245.60	23248.49	23251.37	23254.26	23257.13	23260.01	23262.88	23265.75	23268.62	23271.49
3011.6	23274.35	23277.22	23280.08	23282.93	23285.79	23288.64	23291.49	23294.34	23297.19	23300.04
3011.7	23302.88	23305.72	23308.56	23311.40	23314.24	23317.07	23319.90	23322.74	23325.57	23328.39
3011.8	23331.22	23334.04	23336.87	23339.69	23342.51	23345.33	23348.14	23350.96	23353.77	23356.58
3011.9	23359.39	23362.20	23365.01	23367.82	23370.62	23373.43	23376.23	23379.03	23381.83	23384.63
3012.0	23387.43	23390.20	23392.93	23395.65	23398.37	23401.07	23403.78	23406.47	23409.17	23411.86
3012.1	23414.55	23417.23	23419.92	23422.60	23425.28	23427.95	23430.63	23433.30	23435.98	23438.65
3012.2	23441.32	23443.99	23446.66	23449.32	23451.99	23454.65	23457.32	23459.98	23462.64	23465.30
3012.3	23467.96	23470.62	23473.28	23475.93	23478.59	23481.25	23483.90	23486.56	23489.21	23491.86
3012.4	23494.52	23497.17	23499.82	23502.47	23505.12	23507.77	23510.42	23513.07	23515.72	23518.37
3012.5	23521.01	23523.66	23526.31	23528.95	23531.60	23534.24	23536.88	23539.53	23542.17	23544.82
3012.6	23547.46	23550.10	23552.74	23555.38	23558.02	23560.66	23563.30	23565.94	23568.58	23571.22
3012.7	23573.86	23576.50	23579.14	23581.78	23584.41	23587.05	23589.69	23592.32	23594.96	23597.60
3012.8	23600.23	23602.87	23605.50	23608.14	23610.77	23613.40	23616.04	23618.67	23621.30	23623.94
3012.9	23626.57	23629.20	23631.83	23634.47	23637.10	23639.73	23642.36	23644.99	23647.62	23650.25
3013.0	23652.88	23655.76	23658.53	23661.25	23663.95	23666.62	23669.28	23671.92	23674.56	23677.18
3013.1	23679.80	23682.41	23685.01	23687.60	23690.19	23692.78	23695.35	23697.93	23700.50	23703.06
3013.2	23705.62	23708.18	23710.73	23713.28	23715.83	23718.37	23720.91	23723.45	23725.98	23728.51
3013.3	23731.04	23733.57	23736.09	23738.62	23741.14	23743.65	23746.17	23748.68	23751.19	23753.70
3013.4	23756.21	23758.72	23761.22	23763.72	23766.22	23768.72	23771.22	23773.71	23776.21	23778.70
3013.5	23781.19	23783.68	23786.17	23788.65	23791.14	23793.62	23796.11	23798.59	23801.07	23803.54
3013.6	23806.02	23808.50	23810.97	23813.45	23815.92	23818.39	23820.86	23823.33	23825.80	23828.26
3013.7	23830.73	23833.19	23835.66	23838.12	23840.58	23843.04	23845.50	23847.96	23850.42	23852.87
3013.8	23855.33	23857.79	23860.24	23862.69	23865.15	23867.60	23870.05	23872.50	23874.95	23877.39
3013.9	23879.84	23882.29	23884.73	23887.18	23889.62	23892.07	23894.51	23896.95	23899.39	23901.83
3014.0	23904.27	23906.68	23909.07	23911.45	23913.84	23916.22	23918.59	23920.97	23923.34	23925.72
3014.1	23928.09	23930.46	23932.83	23935.20	23937.57	23939.94	23942.30	23944.67	23947.03	23949.40
3014.2	23951.76	23954.13	23956.49	23958.86	23961.22	23963.58	23965.94	23968.31	23970.67	23973.03
3014.3	23975.39	23977.75	23980.11	23982.47	23984.83	23987.19	23989.55	23991.91	23994.26	23996.62
3014.4	23998.98	24001.34	24003.69	24006.05	24008.41	24010.76	24013.12	24015.48	24017.83	24020.19

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
3014.5	24022.54	24024.90	24027.26	24029.61	24031.97	24034.32	24036.67	24039.03	24041.38	24043.74
3014.6	24046.09	24048.44	24050.80	24053.15	24055.50	24057.86	24060.21	24062.56	24064.91	24067.27
3014.7	24069.62	24071.97	24074.32	24076.67	24079.03	24081.38	24083.73	24086.08	24088.43	24090.78
3014.8	24093.13	24095.48	24097.84	24100.19	24102.54	24104.89	24107.24	24109.59	24111.94	24114.29
3014.9	24116.64	24118.99	24121.34	24123.68	24126.03	24128.38	24130.73	24133.08	24135.43	24137.78
3015.0	24140.12	24142.22	24144.41	24146.64	24148.90	24151.17	24153.46	24155.76	24158.08	24160.40
3015.1	24162.73	24165.08	24167.42	24169.78	24172.14	24174.50	24176.87	24179.25	24181.63	24184.01
3015.2	24186.40	24188.79	24191.19	24193.59	24195.99	24198.40	24200.81	24203.22	24205.64	24208.06
3015.3	24210.48	24212.91	24215.33	24217.76	24220.19	24222.63	24225.07	24227.50	24229.95	24232.39
3015.4	24234.83	24237.28	24239.73	24242.18	24244.64	24247.09	24249.55	24252.01	24254.47	24256.93
3015.5	24259.39	24261.86	24264.32	24266.79	24269.26	24271.74	24274.21	24276.68	24279.16	24281.64
3015.6	24284.12	24286.60	24289.08	24291.56	24294.04	24296.53	24299.02	24301.50	24303.99	24306.48
3015.7	24308.98	24311.47	24313.96	24316.46	24318.95	24321.45	24323.95	24326.45	24328.95	24331.45
3015.8	24333.96	24336.46	24338.96	24341.47	24343.98	24346.49	24348.99	24351.50	24354.01	24356.53
3015.9	24359.04	24361.55	24364.07	24366.58	24369.10	24371.62	24374.13	24376.65	24379.17	24381.69
3016.0	24384.22	24386.46	24388.76	24391.08	24393.41	24395.75	24398.10	24400.46	24402.83	24405.19
3016.1	24407.57	24409.95	24412.33	24414.71	24417.10	24419.49	24421.88	24424.28	24426.68	24429.08
3016.2	24431.48	24433.88	24436.29	24438.70	24441.11	24443.52	24445.94	24448.35	24450.77	24453.19
3016.3	24455.61	24458.03	24460.45	24462.88	24465.30	24467.73	24470.16	24472.58	24475.01	24477.44
3016.4	24479.88	24482.31	24484.74	24487.18	24489.62	24492.05	24494.49	24496.93	24499.37	24501.81
3016.5	24504.25	24506.69	24509.14	24511.58	24514.03	24516.47	24518.92	24521.37	24523.81	24526.26
3016.6	24528.71	24531.16	24533.61	24536.06	24538.52	24540.97	24543.42	24545.88	24548.33	24550.79
3016.7	24553.24	24555.70	24558.16	24560.61	24563.07	24565.53	24567.99	24570.45	24572.91	24575.37
3016.8	24577.83	24580.29	24582.76	24585.22	24587.68	24590.15	24592.61	24595.08	24597.54	24600.01
3016.9	24602.48	24604.94	24607.41	24609.88	24612.35	24614.82	24617.29	24619.76	24622.23	24624.70
3017.0	24627.17	24631.08	24634.68	24638.17	24641.59	24644.96	24648.29	24651.59	24654.86	24658.11
3017.1	24661.34	24664.54	24667.73	24670.91	24674.07	24677.22	24680.35	24683.48	24686.59	24689.69
3017.2	24692.78	24695.87	24698.94	24702.01	24705.07	24708.12	24711.16	24714.20	24717.23	24720.26
3017.3	24723.28	24726.29	24729.30	24732.30	24735.29	24738.29	24741.27	24744.25	24747.23	24750.20
3017.4	24753.17	24756.13	24759.09	24762.04	24765.00	24767.94	24770.88	24773.82	24776.76	24779.69
3017.5	24782.62	24785.54	24788.47	24791.38	24794.30	24797.21	24800.12	24803.02	24805.93	24808.83
3017.6	24811.72	24814.62	24817.51	24820.40	24823.28	24826.17	24829.05	24831.92	24834.80	24837.67
3017.7	24840.54	24843.41	24846.28	24849.14	24852.00	24854.86	24857.72	24860.57	24863.42	24866.27
3017.8	24869.12	24871.97	24874.81	24877.65	24880.49	24883.33	24886.17	24889.00	24891.83	24894.66
3017.9	24897.49	24900.32	24903.14	24905.97	24908.79	24911.61	24914.42	24917.24	24920.05	24922.87

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
3018.0	24925.68	24928.63	24931.62	24934.63	24937.65	24940.68	24943.71	24946.75	24949.79	24952.84
3018.1	24955.88	24958.94	24961.99	24965.05	24968.11	24971.17	24974.24	24977.30	24980.37	24983.44
3018.2	24986.51	24989.59	24992.66	24995.74	24998.82	25001.90	25004.98	25008.06	25011.14	25014.22
3018.3	25017.31	25020.39	25023.48	25026.57	25029.66	25032.75	25035.84	25038.93	25042.02	25045.11
3018.4	25048.21	25051.30	25054.40	25057.50	25060.59	25063.69	25066.79	25069.89	25072.99	25076.09
3018.5	25079.19	25082.29	25085.39	25088.50	25091.60	25094.70	25097.81	25100.91	25104.02	25107.13
3018.6	25110.23	25113.34	25116.45	25119.56	25122.67	25125.78	25128.89	25132.00	25135.11	25138.22
3018.7	25141.33	25144.44	25147.56	25150.67	25153.78	25156.90	25160.01	25163.13	25166.24	25169.36
3018.8	25172.47	25175.59	25178.71	25181.82	25184.94	25188.06	25191.18	25194.30	25197.42	25200.54
3018.9	25203.66	25206.78	25209.90	25213.02	25216.14	25219.26	25222.38	25225.50	25228.63	25231.75
3019.0	25234.88	25236.06	25237.72	25239.61	25241.68	25243.88	25246.21	25248.64	25251.16	25253.77
3019.1	25256.45	25259.20	25262.02	25264.90	25267.84	25270.83	25273.88	25276.98	25280.12	25283.31
3019.2	25286.55	25289.82	25293.14	25296.50	25299.90	25303.33	25306.80	25310.30	25313.84	25317.41
3019.3	25321.01	25324.64	25328.31	25332.00	25335.73	25339.48	25343.26	25347.07	25350.90	25354.76
3019.4	25358.65	25362.56	25366.50	25370.46	25374.45	25378.46	25382.49	25386.55	25390.62	25394.72
3019.5	25398.85	25402.99	25407.16	25411.34	25415.55	25419.77	25424.02	25428.29	25432.57	25436.88
3019.6	25441.20	25445.55	25449.91	25454.29	25458.69	25463.10	25467.54	25471.99	25476.46	25480.94
3019.7	25485.45	25489.97	25494.50	25499.05	25503.62	25508.21	25512.81	25517.43	25522.06	25526.71
3019.8	25531.37	25536.05	25540.74	25545.45	25550.17	25554.91	25559.66	25564.43	25569.21	25574.01
3019.9	25578.82	25583.64	25588.48	25593.33	25598.19	25603.07	25607.96	25612.86	25617.78	25622.71
3020.0	25627.65	25638.40	25646.60	25654.06	25661.06	25667.76	25674.21	25680.47	25686.57	25692.53
3020.1	25698.37	25704.11	25709.75	25715.31	25720.79	25726.20	25731.54	25736.83	25742.05	25747.23
3020.2	25752.36	25757.44	25762.47	25767.47	25772.42	25777.34	25782.22	25787.07	25791.88	25796.67
3020.3	25801.42	25806.15	25810.85	25815.52	25820.16	25824.78	25829.38	25833.96	25838.51	25843.04
3020.4	25847.55	25852.03	25856.50	25860.95	25865.38	25869.79	25874.19	25878.57	25882.93	25887.27
3020.5	25891.60	25895.91	25900.21	25904.49	25908.75	25913.01	25917.25	25921.47	25925.68	25929.88
3020.6	25934.07	25938.24	25942.40	25946.55	25950.68	25954.81	25958.92	25963.02	25967.11	25971.19
3020.7	25975.26	25979.32	25983.37	25987.40	25991.43	25995.45	25999.46	26003.46	26007.45	26011.42
3020.8	26015.40	26019.36	26023.31	26027.25	26031.19	26035.12	26039.03	26042.95	26046.85	26050.74
3020.9	26054.63	26058.51	26062.38	26066.24	26070.09	26073.94	26077.78	26081.62	26085.44	26089.26
3021.0	26093.08	26097.34	26101.30	26105.14	26108.91	26112.63	26116.32	26119.97	26123.59	26127.19
3021.1	26130.77	26134.32	26137.86	26141.39	26144.90	26148.40	26151.88	26155.36	26158.82	26162.27
3021.2	26165.71	26169.14	26172.57	26175.98	26179.39	26182.79	26186.19	26189.57	26192.95	26196.33
3021.3	26199.69	26203.05	26206.41	26209.76	26213.10	26216.44	26219.78	26223.10	26226.43	26229.75
3021.4	26233.06	26236.37	26239.68	26242.98	26246.28	26249.57	26252.86	26256.15	26259.43	26262.71

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
3021.5	26265.99	26269.26	26272.52	26275.79	26279.05	26282.31	26285.57	26288.82	26292.07	26295.31
3021.6	26298.56	26301.80	26305.03	26308.27	26311.50	26314.73	26317.96	26321.18	26324.40	26327.62
3021.7	26330.84	26334.05	26337.26	26340.47	26343.68	26346.88	26350.08	26353.28	26356.48	26359.68
3021.8	26362.87	26366.06	26369.25	26372.44	26375.62	26378.81	26381.99	26385.17	26388.34	26391.52
3021.9	26394.69	26397.86	26401.03	26404.20	26407.36	26410.53	26413.69	26416.85	26420.01	26423.17
3022.0	26426.31	26429.61	26432.79	26435.92	26439.03	26442.11	26445.18	26448.24	26451.28	26454.32
3022.1	26457.34	26460.36	26463.37	26466.37	26469.37	26472.36	26475.35	26478.33	26481.31	26484.28
3022.2	26487.25	26490.21	26493.17	26496.13	26499.08	26502.03	26504.98	26507.93	26510.87	26513.81
3022.3	26516.74	26519.68	26522.61	26525.54	26528.46	26531.39	26534.31	26537.23	26540.15	26543.06
3022.4	26545.98	26548.89	26551.80	26554.71	26557.61	26560.52	26563.42	26566.32	26569.22	26572.12
3022.5	26575.02	26577.91	26580.81	26583.70	26586.59	26589.48	26592.37	26595.25	26598.14	26601.02
3022.6	26603.90	26606.79	26609.67	26612.55	26615.42	26618.30	26621.17	26624.05	26626.92	26629.79
3022.7	26632.66	26635.53	26638.40	26641.27	26644.14	26647.00	26649.87	26652.73	26655.59	26658.46
3022.8	26661.32	26664.18	26667.04	26669.89	26672.75	26675.61	26678.46	26681.32	26684.17	26687.02
3022.9	26689.87	26692.73	26695.58	26698.43	26701.27	26704.12	26706.97	26709.81	26712.66	26715.50
3023.0	26718.35	26721.24	26724.06	26726.86	26729.64	26732.41	26735.18	26737.93	26740.68	26743.43
3023.1	26746.17	26748.90	26751.63	26754.36	26757.08	26759.80	26762.52	26765.24	26767.95	26770.66
3023.2	26773.37	26776.07	26778.78	26781.48	26784.18	26786.88	26789.57	26792.27	26794.96	26797.65
3023.3	26800.34	26803.03	26805.72	26808.40	26811.09	26813.77	26816.46	26819.14	26821.82	26824.49
3023.4	26827.17	26829.85	26832.52	26835.20	26837.87	26840.55	26843.22	26845.89	26848.56	26851.23
3023.5	26853.90	26856.56	26859.23	26861.89	26864.56	26867.22	26869.89	26872.55	26875.21	26877.87
3023.6	26880.53	26883.19	26885.85	26888.51	26891.17	26893.82	26896.48	26899.14	26901.79	26904.45
3023.7	26907.10	26909.75	26912.40	26915.06	26917.71	26920.36	26923.01	26925.66	26928.31	26930.96
3023.8	26933.60	26936.25	26938.90	26941.55	26944.19	26946.84	26949.48	26952.13	26954.77	26957.41
3023.9	26960.06	26962.70	26965.34	26967.98	26970.63	26973.27	26975.91	26978.55	26981.19	26983.83
3024.0	26986.47	26989.15	26991.78	26994.37	26996.95	26999.52	27002.08	27004.64	27007.18	27009.73
3024.1	27012.26	27014.79	27017.32	27019.84	27022.37	27024.88	27027.40	27029.91	27032.42	27034.92
3024.2	27037.43	27039.93	27042.43	27044.93	27047.42	27049.92	27052.41	27054.90	27057.39	27059.87
3024.3	27062.36	27064.84	27067.33	27069.81	27072.29	27074.77	27077.25	27079.72	27082.20	27084.67
3024.4	27087.14	27089.62	27092.09	27094.56	27097.03	27099.49	27101.96	27104.43	27106.89	27109.35
3024.5	27111.82	27114.28	27116.74	27119.20	27121.66	27124.12	27126.58	27129.04	27131.49	27133.95
3024.6	27136.40	27138.86	27141.31	27143.76	27146.22	27148.67	27151.12	27153.57	27156.02	27158.47
3024.7	27160.92	27163.36	27165.81	27168.26	27170.70	27173.15	27175.59	27178.04	27180.48	27182.92
3024.8	27185.37	27187.81	27190.25	27192.69	27195.13	27197.57	27200.01	27202.45	27204.89	27207.33
3024.9	27209.76	27212.20	27214.64	27217.07	27219.51	27221.94	27224.38	27226.81	27229.25	27231.68

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
3025.0	27234.12	27236.33	27238.56	27240.82	27243.07	27245.34	27247.61	27249.88	27252.16	27254.44
3025.1	27256.72	27259.00	27261.29	27263.58	27265.87	27268.16	27270.45	27272.75	27275.04	27277.34
3025.2	27279.64	27281.94	27284.24	27286.54	27288.84	27291.15	27293.45	27295.76	27298.06	27300.37
3025.3	27302.68	27304.99	27307.30	27309.61	27311.92	27314.23	27316.55	27318.86	27321.17	27323.49
3025.4	27325.80	27328.12	27330.44	27332.75	27335.07	27337.39	27339.71	27342.03	27344.35	27346.67
3025.5	27348.99	27351.31	27353.63	27355.95	27358.27	27360.60	27362.92	27365.24	27367.57	27369.89
3025.6	27372.22	27374.54	27376.87	27379.19	27381.52	27383.85	27386.17	27388.50	27390.83	27393.16
3025.7	27395.49	27397.81	27400.14	27402.47	27404.80	27407.13	27409.46	27411.80	27414.13	27416.46
3025.8	27418.79	27421.12	27423.45	27425.79	27428.12	27430.45	27432.79	27435.12	27437.45	27439.79
3025.9	27442.12	27444.46	27446.79	27449.13	27451.46	27453.80	27456.14	27458.47	27460.81	27463.15
3026.0	27465.48									

Capacity Table at 0.01-Foot Increments

The capacity table is in acre-feet. The elevation increment is one-hundredth of 1 ft.

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2840.0	0.07	0.07	0.07	0.07	0.08	0.08	0.08	0.08	0.08	0.09
2840.1	0.09	0.09	0.09	0.09	0.10	0.10	0.10	0.10	0.11	0.11
2840.2	0.11	0.11	0.12	0.12	0.12	0.12	0.12	0.13	0.13	0.13
2840.3	0.13	0.14	0.14	0.14	0.15	0.15	0.15	0.15	0.16	0.16
2840.4	0.16	0.16	0.17	0.17	0.17	0.18	0.18	0.18	0.18	0.19
2840.5	0.19	0.19	0.20	0.20	0.20	0.21	0.21	0.21	0.21	0.22
2840.6	0.22	0.22	0.23	0.23	0.23	0.24	0.24	0.24	0.25	0.25
2840.7	0.25	0.26	0.26	0.26	0.27	0.27	0.27	0.28	0.28	0.28
2840.8	0.29	0.29	0.29	0.30	0.30	0.30	0.31	0.31	0.32	0.32
2840.9	0.32	0.33	0.33	0.33	0.34	0.34	0.34	0.35	0.35	0.36
2841.0	0.36	0.36	0.37	0.37	0.37	0.38	0.38	0.39	0.39	0.39
2841.1	0.40	0.40	0.40	0.41	0.41	0.42	0.42	0.42	0.43	0.43
2841.2	0.43	0.44	0.44	0.45	0.45	0.45	0.46	0.46	0.46	0.47
2841.3	0.47	0.48	0.48	0.48	0.49	0.49	0.50	0.50	0.50	0.51
2841.4	0.51	0.51	0.52	0.52	0.53	0.53	0.53	0.54	0.54	0.55
2841.5	0.55	0.56	0.56	0.56	0.57	0.57	0.58	0.58	0.59	0.59
2841.6	0.59	0.60	0.60	0.61	0.61	0.62	0.62	0.63	0.63	0.64
2841.7	0.64	0.65	0.65	0.66	0.66	0.67	0.68	0.68	0.69	0.69
2841.8	0.70	0.71	0.71	0.72	0.72	0.73	0.74	0.74	0.75	0.76
2841.9	0.77	0.77	0.78	0.79	0.80	0.80	0.81	0.82	0.83	0.84
2842.0	0.85	0.85	0.86	0.87	0.88	0.89	0.90	0.91	0.92	0.93
2842.1	0.94	0.95	0.96	0.97	0.97	0.98	0.99	1.00	1.01	1.02
2842.2	1.04	1.05	1.06	1.07	1.08	1.09	1.10	1.11	1.12	1.14
2842.3	1.15	1.16	1.17	1.19	1.20	1.21	1.22	1.24	1.25	1.27
2842.4	1.28	1.29	1.31	1.32	1.34	1.35	1.37	1.39	1.40	1.42
2842.5	1.44	1.45	1.47	1.49	1.51	1.52	1.54	1.56	1.58	1.60
2842.6	1.62	1.64	1.66	1.68	1.70	1.72	1.74	1.77	1.79	1.81
2842.7	1.83	1.86	1.88	1.91	1.93	1.96	1.98	2.01	2.03	2.06
2842.8	2.09	2.11	2.14	2.17	2.20	2.23	2.26	2.29	2.32	2.35
2842.9	2.38	2.41	2.44	2.47	2.51	2.54	2.57	2.61	2.64	2.68

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2843.0	2.71	2.75	2.79	2.82	2.86	2.90	2.94	2.98	3.02	3.06
2843.1	3.11	3.15	3.19	3.24	3.28	3.33	3.38	3.43	3.47	3.52
2843.2	3.57	3.62	3.68	3.73	3.78	3.83	3.89	3.94	4.00	4.06
2843.3	4.11	4.17	4.23	4.29	4.35	4.41	4.48	4.54	4.60	4.67
2843.4	4.73	4.80	4.86	4.93	5.00	5.07	5.14	5.21	5.28	5.35
2843.5	5.43	5.50	5.58	5.65	5.73	5.80	5.88	5.96	6.04	6.12
2843.6	6.20	6.28	6.37	6.45	6.53	6.62	6.70	6.79	6.88	6.96
2843.7	7.05	7.14	7.23	7.33	7.42	7.51	7.60	7.70	7.79	7.89
2843.8	7.99	8.08	8.18	8.28	8.38	8.48	8.58	8.69	8.79	8.89
2843.9	9.00	9.10	9.21	9.32	9.43	9.53	9.64	9.75	9.87	9.98
2844.0	10.09	10.20	10.32	10.43	10.55	10.66	10.78	10.89	11.01	11.12
2844.1	11.24	11.36	11.48	11.60	11.72	11.84	11.96	12.09	12.21	12.34
2844.2	12.46	12.59	12.72	12.85	12.97	13.11	13.24	13.37	13.51	13.64
2844.3	13.78	13.92	14.05	14.19	14.34	14.48	14.62	14.77	14.91	15.06
2844.4	15.21	15.36	15.51	15.67	15.82	15.98	16.14	16.30	16.46	16.62
2844.5	16.78	16.95	17.12	17.28	17.45	17.63	17.80	17.97	18.15	18.33
2844.6	18.51	18.69	18.87	19.06	19.25	19.43	19.62	19.82	20.01	20.20
2844.7	20.40	20.60	20.80	21.00	21.21	21.42	21.62	21.83	22.05	22.26
2844.8	22.48	22.69	22.91	23.13	23.36	23.58	23.81	24.04	24.27	24.51
2844.9	24.74	24.98	25.22	25.46	25.71	25.95	26.20	26.45	26.70	26.96
2845.0	27.21	27.48	27.74	28.01	28.29	28.57	28.86	29.15	29.44	29.74
2845.1	30.05	30.36	30.67	30.99	31.31	31.64	31.97	32.31	32.65	32.99
2845.2	33.34	33.70	34.05	34.42	34.78	35.15	35.53	35.91	36.30	36.68
2845.3	37.08	37.47	37.88	38.28	38.69	39.11	39.53	39.95	40.38	40.81
2845.4	41.24	41.68	42.13	42.58	43.03	43.49	43.95	44.41	44.88	45.35
2845.5	45.83	46.31	46.80	47.29	47.78	48.28	48.79	49.29	49.80	50.32
2845.6	50.84	51.36	51.89	52.42	52.95	53.49	54.04	54.59	55.14	55.69
2845.7	56.25	56.82	57.39	57.96	58.53	59.11	59.70	60.29	60.88	61.48
2845.8	62.08	62.68	63.29	63.90	64.52	65.14	65.77	66.40	67.03	67.67
2845.9	68.31	68.95	69.60	70.25	70.91	71.57	72.24	72.91	73.58	74.26
2846.0	74.94	75.62	76.31	77.01	77.71	78.41	79.12	79.83	80.54	81.26
2846.1	81.98	82.71	83.44	84.17	84.91	85.65	86.40	87.15	87.90	88.65
2846.2	89.41	90.18	90.94	91.71	92.49	93.27	94.05	94.83	95.62	96.41
2846.3	97.21	98.00	98.81	99.61	100.42	101.23	102.05	102.87	103.69	104.52
2846.4	105.35	106.18	107.02	107.86	108.70	109.55	110.40	111.25	112.11	112.97

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2846.5	113.83	114.70	115.57	116.44	117.32	118.20	119.08	119.97	120.86	121.75
2846.6	122.65	123.55	124.45	125.36	126.27	127.18	128.09	129.01	129.94	130.86
2846.7	131.79	132.73	133.66	134.60	135.54	136.49	137.44	138.39	139.35	140.30
2846.8	141.27	142.23	143.20	144.17	145.15	146.12	147.11	148.09	149.08	150.07
2846.9	151.06	152.06	153.06	154.06	155.07	156.08	157.09	158.11	159.13	160.15
2847.0	161.18	162.21	163.24	164.27	165.30	166.33	167.37	168.41	169.45	170.49
2847.1	171.54	172.58	173.63	174.68	175.74	176.80	177.86	178.92	179.98	181.05
2847.2	182.12	183.19	184.27	185.35	186.43	187.51	188.60	189.69	190.78	191.88
2847.3	192.98	194.08	195.19	196.29	197.40	198.52	199.64	200.76	201.88	203.01
2847.4	204.14	205.27	206.41	207.55	208.69	209.84	210.99	212.14	213.30	214.46
2847.5	215.63	216.79	217.96	219.14	220.32	221.50	222.68	223.87	225.06	226.26
2847.6	227.46	228.66	229.86	231.07	232.29	233.50	234.72	235.95	237.18	238.41
2847.7	239.64	240.88	242.13	243.37	244.62	245.88	247.14	248.40	249.66	250.93
2847.8	252.21	253.48	254.77	256.05	257.34	258.63	259.93	261.23	262.54	263.84
2847.9	265.16	266.47	267.79	269.12	270.45	271.78	273.12	274.46	275.80	277.15
2848.0	278.50	279.86	281.22	282.59	283.97	285.35	286.74	288.13	289.52	290.92
2848.1	292.33	293.74	295.16	296.58	298.01	299.44	300.88	302.32	303.76	305.22
2848.2	306.67	308.13	309.60	311.07	312.55	314.03	315.51	317.00	318.50	320.00
2848.3	321.50	323.01	324.53	326.04	327.57	329.10	330.63	332.17	333.71	335.26
2848.4	336.81	338.36	339.92	341.49	343.06	344.63	346.21	347.80	349.39	350.98
2848.5	352.58	354.18	355.79	357.40	359.02	360.64	362.26	363.89	365.53	367.17
2848.6	368.81	370.46	372.11	373.77	375.43	377.10	378.77	380.44	382.12	383.81
2848.7	385.49	387.19	388.89	390.59	392.29	394.01	395.72	397.44	399.17	400.90
2848.8	402.63	404.37	406.11	407.86	409.61	411.37	413.13	414.89	416.66	418.43
2848.9	420.21	421.99	423.78	425.57	427.37	429.17	430.97	432.78	434.60	436.41
2849.0	438.24	440.06	441.89	443.73	445.57	447.41	449.26	451.11	452.97	454.83
2849.1	456.70	458.57	460.45	462.33	464.21	466.10	468.00	469.90	471.81	473.72
2849.2	475.63	477.55	479.48	481.41	483.34	485.28	487.23	489.18	491.13	493.09
2849.3	495.06	497.03	499.00	500.98	502.97	504.96	506.95	508.95	510.96	512.97
2849.4	514.98	517.00	519.03	521.06	523.10	525.14	527.19	529.24	531.30	533.36
2849.5	535.42	537.50	539.58	541.66	543.75	545.84	547.94	550.04	552.15	554.27
2849.6	556.39	558.51	560.64	562.78	564.92	567.06	569.21	571.37	573.53	575.70
2849.7	577.87	580.05	582.23	584.42	586.61	588.81	591.01	593.22	595.44	597.66
2849.8	599.88	602.11	604.35	606.59	608.84	611.09	613.35	615.61	617.88	620.15
2849.9	622.43	624.72	627.01	629.30	631.60	633.91	636.22	638.53	640.86	643.18

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2850.0	645.52	647.85	650.20	652.54	654.89	657.25	659.61	661.97	664.34	666.71
2850.1	669.09	671.47	673.86	676.25	678.64	681.04	683.45	685.86	688.27	690.69
2850.2	693.11	695.54	697.97	700.41	702.85	705.29	707.74	710.20	712.66	715.12
2850.3	717.59	720.06	722.54	725.03	727.51	730.01	732.50	735.00	737.51	740.02
2850.4	742.54	745.06	747.58	750.11	752.65	755.19	757.73	760.28	762.83	765.39
2850.5	767.95	770.52	773.09	775.67	778.25	780.83	783.43	786.02	788.62	791.23
2850.6	793.84	796.45	799.07	801.69	804.32	806.96	809.60	812.24	814.89	817.54
2850.7	820.20	822.86	825.53	828.20	830.87	833.55	836.24	838.93	841.63	844.33
2850.8	847.03	849.74	852.46	855.17	857.90	860.63	863.36	866.10	868.84	871.59
2850.9	874.34	877.10	879.86	882.63	885.40	888.18	890.96	893.75	896.54	899.33
2851.0	902.13	904.94	907.75	910.57	913.39	916.21	919.05	921.88	924.72	927.57
2851.1	930.43	933.28	936.15	939.02	941.89	944.77	947.66	950.55	953.44	956.35
2851.2	959.25	962.16	965.08	968.01	970.94	973.87	976.81	979.76	982.71	985.66
2851.3	988.63	991.59	994.57	997.55	1000.53	1003.52	1006.52	1009.52	1012.52	1015.53
2851.4	1018.55	1021.58	1024.60	1027.64	1030.68	1033.72	1036.78	1039.83	1042.89	1045.96
2851.5	1049.04	1052.11	1055.20	1058.29	1061.38	1064.49	1067.59	1070.71	1073.82	1076.95
2851.6	1080.08	1083.21	1086.35	1089.50	1092.65	1095.81	1098.97	1102.14	1105.32	1108.50
2851.7	1111.68	1114.87	1118.07	1121.27	1124.48	1127.70	1130.92	1134.14	1137.37	1140.61
2851.8	1143.85	1147.10	1150.35	1153.61	1156.88	1160.15	1163.42	1166.71	1169.99	1173.29
2851.9	1176.59	1179.89	1183.20	1186.52	1189.84	1193.17	1196.50	1199.84	1203.18	1206.53
2852.0	1209.89	1213.25	1216.61	1219.98	1223.36	1226.73	1230.11	1233.50	1236.89	1240.29
2852.1	1243.69	1247.10	1250.51	1253.93	1257.35	1260.78	1264.22	1267.65	1271.10	1274.55
2852.2	1278.01	1281.47	1284.94	1288.41	1291.89	1295.38	1298.87	1302.36	1305.87	1309.38
2852.3	1312.89	1316.41	1319.94	1323.47	1327.01	1330.56	1334.11	1337.66	1341.23	1344.80
2852.4	1348.37	1351.96	1355.55	1359.14	1362.74	1366.35	1369.96	1373.58	1377.21	1380.84
2852.5	1384.48	1388.13	1391.78	1395.44	1399.11	1402.78	1406.46	1410.14	1413.83	1417.53
2852.6	1421.24	1424.95	1428.67	1432.39	1436.12	1439.86	1443.61	1447.36	1451.12	1454.88
2852.7	1458.65	1462.43	1466.22	1470.01	1473.81	1477.61	1481.42	1485.24	1489.07	1492.90
2852.8	1496.74	1500.59	1504.44	1508.30	1512.17	1516.04	1519.92	1523.81	1527.70	1531.61
2852.9	1535.51	1539.43	1543.35	1547.28	1551.22	1555.16	1559.11	1563.07	1567.04	1571.01
2853.0	1574.99	1578.97	1582.97	1586.98	1590.99	1595.01	1599.04	1603.07	1607.12	1611.17
2853.1	1615.23	1619.29	1623.36	1627.44	1631.53	1635.62	1639.72	1643.83	1647.94	1652.06
2853.2	1656.18	1660.32	1664.46	1668.60	1672.76	1676.92	1681.08	1685.25	1689.43	1693.62
2853.3	1697.81	1702.01	1706.21	1710.42	1714.64	1718.86	1723.09	1727.33	1731.57	1735.82
2853.4	1740.08	1744.34	1748.60	1752.88	1757.16	1761.44	1765.74	1770.03	1774.34	1778.65

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2853.5	1782.96	1787.29	1791.62	1795.95	1800.29	1804.64	1808.99	1813.35	1817.71	1822.08
2853.6	1826.46	1830.84	1835.23	1839.63	1844.03	1848.43	1852.85	1857.26	1861.69	1866.12
2853.7	1870.55	1875.00	1879.44	1883.90	1888.36	1892.82	1897.29	1901.77	1906.25	1910.74
2853.8	1915.24	1919.74	1924.24	1928.75	1933.27	1937.80	1942.33	1946.86	1951.40	1955.95
2853.9	1960.50	1965.06	1969.62	1974.19	1978.77	1983.35	1987.93	1992.53	1997.12	2001.73
2854.0	2006.34	2010.95	2015.57	2020.19	2024.82	2029.46	2034.09	2038.74	2043.39	2048.04
2854.1	2052.70	2057.37	2062.04	2066.71	2071.40	2076.08	2080.78	2085.48	2090.18	2094.89
2854.2	2099.61	2104.33	2109.06	2113.79	2118.53	2123.28	2128.03	2132.79	2137.55	2142.32
2854.3	2147.10	2151.88	2156.67	2161.46	2166.26	2171.07	2175.88	2180.70	2185.53	2190.36
2854.4	2195.20	2200.04	2204.89	2209.74	2214.61	2219.48	2224.35	2229.23	2234.12	2239.01
2854.5	2243.91	2248.82	2253.73	2258.65	2263.58	2268.51	2273.45	2278.39	2283.35	2288.30
2854.6	2293.27	2298.24	2303.22	2308.20	2313.19	2318.19	2323.19	2328.20	2333.22	2338.24
2854.7	2343.27	2348.30	2353.35	2358.40	2363.45	2368.51	2373.58	2378.66	2383.74	2388.83
2854.8	2393.92	2399.03	2404.13	2409.25	2414.37	2419.50	2424.64	2429.78	2434.93	2440.08
2854.9	2445.24	2450.41	2455.59	2460.77	2465.96	2471.15	2476.36	2481.56	2486.78	2492.00
2855.0	2497.23	2502.47	2507.71	2512.96	2518.21	2523.47	2528.74	2534.02	2539.30	2544.59
2855.1	2549.88	2555.19	2560.50	2565.82	2571.15	2576.48	2581.82	2587.17	2592.53	2597.90
2855.2	2603.27	2608.65	2614.04	2619.44	2624.84	2630.26	2635.68	2641.11	2646.54	2651.99
2855.3	2657.44	2662.90	2668.37	2673.85	2679.34	2684.83	2690.33	2695.84	2701.36	2706.89
2855.4	2712.43	2717.97	2723.52	2729.09	2734.65	2740.23	2745.82	2751.41	2757.02	2762.63
2855.5	2768.25	2773.88	2779.52	2785.16	2790.82	2796.48	2802.15	2807.83	2813.52	2819.22
2855.6	2824.93	2830.64	2836.36	2842.10	2847.84	2853.59	2859.35	2865.11	2870.89	2876.67
2855.7	2882.47	2888.27	2894.08	2899.90	2905.73	2911.57	2917.42	2923.27	2929.14	2935.01
2855.8	2940.89	2946.78	2952.68	2958.59	2964.51	2970.43	2976.37	2982.31	2988.27	2994.23
2855.9	3000.20	3006.18	3012.17	3018.17	3024.18	3030.19	3036.22	3042.25	3048.30	3054.35
2856.0	3060.41	3066.49	3072.58	3078.68	3084.79	3090.92	3097.06	3103.20	3109.36	3115.53
2856.1	3121.71	3127.90	3134.09	3140.30	3146.52	3152.75	3158.98	3165.23	3171.48	3177.74
2856.2	3184.02	3190.30	3196.59	3202.89	3209.19	3215.51	3221.83	3228.17	3234.51	3240.86
2856.3	3247.22	3253.59	3259.96	3266.35	3272.74	3279.14	3285.55	3291.96	3298.39	3304.82
2856.4	3311.26	3317.71	3324.17	3330.63	3337.11	3343.59	3350.08	3356.57	3363.08	3369.59
2856.5	3376.11	3382.64	3389.17	3395.72	3402.27	3408.83	3415.39	3421.97	3428.55	3435.14
2856.6	3441.73	3448.34	3454.95	3461.57	3468.20	3474.83	3481.47	3488.12	3494.78	3501.44
2856.7	3508.11	3514.79	3521.48	3528.17	3534.87	3541.58	3548.30	3555.02	3561.75	3568.49
2856.8	3575.23	3581.98	3588.74	3595.51	3602.28	3609.06	3615.85	3622.64	3629.45	3636.26
2856.9	3643.07	3649.90	3656.73	3663.56	3670.41	3677.26	3684.12	3690.98	3697.86	3704.74

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2857.0	3711.62	3718.52	3725.42	3732.32	3739.23	3746.15	3753.07	3759.99	3766.92	3773.86
2857.1	3780.80	3787.75	3794.70	3801.66	3808.62	3815.58	3822.55	3829.53	3836.51	3843.50
2857.2	3850.49	3857.48	3864.48	3871.49	3878.50	3885.51	3892.53	3899.56	3906.59	3913.62
2857.3	3920.66	3927.70	3934.75	3941.80	3948.86	3955.92	3962.99	3970.06	3977.13	3984.22
2857.4	3991.30	3998.39	4005.49	4012.58	4019.69	4026.80	4033.91	4041.03	4048.15	4055.28
2857.5	4062.41	4069.55	4076.69	4083.83	4090.98	4098.14	4105.29	4112.46	4119.63	4126.80
2857.6	4133.98	4141.16	4148.34	4155.53	4162.73	4169.93	4177.13	4184.34	4191.56	4198.77
2857.7	4206.00	4213.22	4220.45	4227.69	4234.93	4242.18	4249.42	4256.68	4263.94	4271.20
2857.8	4278.47	4285.74	4293.01	4300.29	4307.58	4314.87	4322.16	4329.46	4336.76	4344.07
2857.9	4351.38	4358.70	4366.02	4373.34	4380.67	4388.01	4395.34	4402.69	4410.03	4417.39
2858.0	4424.74	4432.10	4439.46	4446.83	4454.20	4461.58	4468.95	4476.34	4483.72	4491.12
2858.1	4498.51	4505.91	4513.32	4520.73	4528.14	4535.56	4542.98	4550.41	4557.84	4565.28
2858.2	4572.72	4580.17	4587.62	4595.08	4602.54	4610.00	4617.47	4624.95	4632.43	4639.91
2858.3	4647.40	4654.90	4662.40	4669.90	4677.41	4684.93	4692.45	4699.97	4707.50	4715.04
2858.4	4722.58	4730.12	4737.68	4745.23	4752.79	4760.36	4767.93	4775.50	4783.09	4790.67
2858.5	4798.26	4805.86	4813.46	4821.07	4828.68	4836.30	4843.92	4851.55	4859.18	4866.82
2858.6	4874.47	4882.12	4889.77	4897.43	4905.10	4912.77	4920.44	4928.12	4935.81	4943.50
2858.7	4951.20	4958.90	4966.61	4974.32	4982.04	4989.77	4997.50	5005.23	5012.97	5020.72
2858.8	5028.47	5036.23	5043.99	5051.76	5059.53	5067.31	5075.09	5082.88	5090.68	5098.48
2858.9	5106.28	5114.10	5121.91	5129.73	5137.56	5145.40	5153.24	5161.08	5168.93	5176.79
2859.0	5184.65	5192.52	5200.40	5208.28	5216.18	5224.08	5231.99	5239.91	5247.84	5255.77
2859.1	5263.72	5271.67	5279.62	5287.59	5295.56	5303.54	5311.53	5319.52	5327.52	5335.53
2859.2	5343.55	5351.57	5359.60	5367.64	5375.68	5383.73	5391.79	5399.86	5407.93	5416.01
2859.3	5424.10	5432.19	5440.29	5448.40	5456.51	5464.63	5472.76	5480.90	5489.04	5497.19
2859.4	5505.34	5513.50	5521.67	5529.85	5538.03	5546.22	5554.42	5562.62	5570.83	5579.05
2859.5	5587.27	5595.50	5603.73	5611.98	5620.23	5628.48	5636.75	5645.02	5653.29	5661.57
2859.6	5669.86	5678.16	5686.46	5694.77	5703.09	5711.41	5719.74	5728.07	5736.42	5744.76
2859.7	5753.12	5761.48	5769.85	5778.22	5786.61	5794.99	5803.39	5811.79	5820.19	5828.61
2859.8	5837.03	5845.45	5853.89	5862.33	5870.77	5879.22	5887.68	5896.15	5904.62	5913.10
2859.9	5921.58	5930.07	5938.57	5947.07	5955.58	5964.10	5972.62	5981.15	5989.69	5998.23
2860.0	6006.78	6015.33	6023.89	6032.46	6041.03	6049.60	6058.19	6066.78	6075.37	6083.97
2860.1	6092.58	6101.19	6109.81	6118.43	6127.07	6135.70	6144.34	6152.99	6161.65	6170.31
2860.2	6178.97	6187.65	6196.33	6205.01	6213.70	6222.40	6231.10	6239.81	6248.52	6257.24
2860.3	6265.97	6274.70	6283.44	6292.18	6300.94	6309.69	6318.46	6327.22	6336.00	6344.78
2860.4	6353.57	6362.36	6371.16	6379.96	6388.78	6397.59	6406.42	6415.25	6424.08	6432.92

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2860.5	6441.77	6450.62	6459.48	6468.35	6477.22	6486.10	6494.98	6503.87	6512.77	6521.67
2860.6	6530.58	6539.50	6548.42	6557.34	6566.28	6575.21	6584.16	6593.11	6602.07	6611.03
2860.7	6620.00	6628.98	6637.96	6646.95	6655.94	6664.94	6673.94	6682.96	6691.98	6701.00
2860.8	6710.03	6719.07	6728.11	6737.16	6746.21	6755.27	6764.34	6773.42	6782.49	6791.58
2860.9	6800.67	6809.77	6818.87	6827.98	6837.10	6846.22	6855.35	6864.49	6873.63	6882.77
2861.0	6891.93	6901.08	6910.25	6919.42	6928.59	6937.77	6946.96	6956.15	6965.34	6974.54
2861.1	6983.75	6992.96	7002.18	7011.40	7020.63	7029.87	7039.11	7048.35	7057.60	7066.86
2861.2	7076.12	7085.38	7094.66	7103.93	7113.22	7122.51	7131.80	7141.10	7150.41	7159.72
2861.3	7169.03	7178.35	7187.68	7197.01	7206.35	7215.70	7225.05	7234.40	7243.76	7253.13
2861.4	7262.50	7271.88	7281.26	7290.65	7300.04	7309.44	7318.84	7328.25	7337.67	7347.09
2861.5	7356.52	7365.95	7375.39	7384.83	7394.28	7403.74	7413.20	7422.66	7432.13	7441.61
2861.6	7451.09	7460.58	7470.08	7479.58	7489.08	7498.59	7508.11	7517.63	7527.16	7536.69
2861.7	7546.23	7555.77	7565.32	7574.88	7584.44	7594.00	7603.58	7613.15	7622.74	7632.33
2861.8	7641.92	7651.52	7661.13	7670.74	7680.36	7689.98	7699.61	7709.24	7718.88	7728.52
2861.9	7738.17	7747.83	7757.49	7767.16	7776.83	7786.51	7796.20	7805.89	7815.58	7825.28
2862.0	7834.99	7844.70	7854.42	7864.14	7873.87	7883.60	7893.34	7903.08	7912.83	7922.58
2862.1	7932.34	7942.11	7951.88	7961.66	7971.45	7981.24	7991.03	8000.83	8010.64	8020.46
2862.2	8030.28	8040.10	8049.93	8059.77	8069.62	8079.47	8089.33	8099.19	8109.06	8118.93
2862.3	8128.82	8138.70	8148.60	8158.50	8168.41	8178.32	8188.24	8198.17	8208.10	8218.04
2862.4	8227.98	8237.93	8247.89	8257.86	8267.83	8277.81	8287.79	8297.78	8307.78	8317.78
2862.5	8327.79	8337.81	8347.83	8357.86	8367.90	8377.94	8387.99	8398.04	8408.11	8418.18
2862.6	8428.25	8438.33	8448.42	8458.52	8468.62	8478.73	8488.84	8498.97	8509.09	8519.23
2862.7	8529.37	8539.52	8549.68	8559.84	8570.01	8580.18	8590.36	8600.55	8610.75	8620.95
2862.8	8631.16	8641.38	8651.60	8661.83	8672.06	8682.31	8692.56	8702.81	8713.08	8723.35
2862.9	8733.62	8743.91	8754.20	8764.49	8774.80	8785.11	8795.43	8805.75	8816.08	8826.42
2863.0	8836.77	8847.12	8857.48	8867.84	8878.22	8888.60	8898.98	8909.37	8919.77	8930.18
2863.1	8940.59	8951.01	8961.43	8971.86	8982.30	8992.74	9003.19	9013.65	9024.11	9034.58
2863.2	9045.06	9055.54	9066.03	9076.52	9087.02	9097.53	9108.04	9118.56	9129.09	9139.62
2863.3	9150.16	9160.70	9171.25	9181.81	9192.37	9202.94	9213.52	9224.10	9234.69	9245.28
2863.4	9255.88	9266.49	9277.10	9287.72	9298.34	9308.97	9319.61	9330.25	9340.90	9351.56
2863.5	9362.22	9372.89	9383.56	9394.24	9404.93	9415.62	9426.32	9437.03	9447.74	9458.46
2863.6	9469.18	9479.91	9490.64	9501.39	9512.13	9522.89	9533.65	9544.41	9555.18	9565.96
2863.7	9576.75	9587.54	9598.33	9609.14	9619.94	9630.76	9641.58	9652.41	9663.24	9674.08
2863.8	9684.92	9695.77	9706.63	9717.49	9728.36	9739.24	9750.12	9761.01	9771.90	9782.80
2863.9	9793.71	9804.62	9815.53	9826.46	9837.39	9848.32	9859.26	9870.21	9881.17	9892.13

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2864.0	9903.09	9914.06	9925.04	9936.02	9947.00	9957.99	9968.98	9979.98	9990.99	10002.00
2864.1	10013.02	10024.04	10035.07	10046.10	10057.14	10068.19	10079.24	10090.30	10101.36	10112.43
2864.2	10123.51	10134.59	10145.68	10156.78	10167.88	10178.99	10190.11	10201.23	10212.36	10223.49
2864.3	10234.63	10245.78	10256.94	10268.10	10279.27	10290.45	10301.63	10312.82	10324.02	10335.22
2864.4	10346.43	10357.65	10368.87	10380.11	10391.35	10402.59	10413.85	10425.11	10436.37	10447.65
2864.5	10458.93	10470.22	10481.52	10492.82	10504.13	10515.45	10526.77	10538.11	10549.45	10560.79
2864.6	10572.15	10583.51	10594.88	10606.26	10617.64	10629.04	10640.44	10651.84	10663.26	10674.68
2864.7	10686.11	10697.55	10708.99	10720.45	10731.91	10743.38	10754.85	10766.33	10777.83	10789.32
2864.8	10800.83	10812.34	10823.87	10835.40	10846.93	10858.48	10870.03	10881.59	10893.16	10904.74
2864.9	10916.32	10927.91	10939.51	10951.12	10962.74	10974.36	10985.99	10997.63	11009.28	11020.93
2865.0	11032.60	11044.27	11055.95	11067.63	11079.32	11091.03	11102.73	11114.45	11126.17	11137.90
2865.1	11149.64	11161.39	11173.14	11184.91	11196.68	11208.45	11220.24	11232.03	11243.83	11255.64
2865.2	11267.46	11279.28	11291.11	11302.95	11314.80	11326.65	11338.52	11350.39	11362.26	11374.15
2865.3	11386.04	11397.95	11409.86	11421.77	11433.70	11445.63	11457.57	11469.52	11481.48	11493.44
2865.4	11505.42	11517.40	11529.39	11541.38	11553.39	11565.40	11577.42	11589.45	11601.48	11613.52
2865.5	11625.58	11637.64	11649.70	11661.78	11673.86	11685.95	11698.05	11710.16	11722.27	11734.39
2865.6	11746.53	11758.66	11770.81	11782.96	11795.13	11807.30	11819.48	11831.66	11843.86	11856.06
2865.7	11868.27	11880.49	11892.71	11904.94	11917.19	11929.44	11941.69	11953.96	11966.23	11978.51
2865.8	11990.80	12003.10	12015.41	12027.72	12040.04	12052.37	12064.71	12077.05	12089.41	12101.77
2865.9	12114.14	12126.52	12138.90	12151.29	12163.69	12176.10	12188.52	12200.95	12213.38	12225.82
2866.0	12238.27	12250.73	12263.19	12275.66	12288.15	12300.63	12313.13	12325.64	12338.15	12350.67
2866.1	12363.20	12375.73	12388.28	12400.83	12413.39	12425.96	12438.54	12451.13	12463.72	12476.32
2866.2	12488.93	12501.55	12514.17	12526.81	12539.45	12552.10	12564.76	12577.42	12590.10	12602.78
2866.3	12615.47	12628.17	12640.88	12653.59	12666.31	12679.05	12691.78	12704.53	12717.29	12730.05
2866.4	12742.82	12755.60	12768.39	12781.19	12793.99	12806.81	12819.63	12832.46	12845.29	12858.14
2866.5	12870.99	12883.86	12896.73	12909.60	12922.49	12935.38	12948.29	12961.20	12974.12	12987.04
2866.6	12999.98	13012.92	13025.88	13038.84	13051.80	13064.78	13077.77	13090.76	13103.76	13116.77
2866.7	13129.79	13142.81	13155.85	13168.89	13181.94	13195.00	13208.06	13221.14	13234.22	13247.31
2866.8	13260.41	13273.52	13286.64	13299.76	13312.89	13326.03	13339.18	13352.34	13365.50	13378.68
2866.9	13391.86	13405.05	13418.25	13431.45	13444.67	13457.89	13471.12	13484.36	13497.61	13510.87
2867.0	13524.13	13537.40	13550.68	13563.98	13577.28	13590.58	13603.90	13617.23	13630.56	13643.90
2867.1	13657.26	13670.62	13683.98	13697.36	13710.75	13724.14	13737.54	13750.95	13764.37	13777.79
2867.2	13791.23	13804.67	13818.12	13831.58	13845.05	13858.52	13872.00	13885.49	13898.99	13912.50
2867.3	13926.02	13939.54	13953.07	13966.61	13980.16	13993.71	14007.28	14020.85	14034.43	14048.01
2867.4	14061.61	14075.21	14088.82	14102.44	14116.07	14129.70	14143.35	14157.00	14170.66	14184.32

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2867.5	14198.00	14211.68	14225.37	14239.07	14252.77	14266.49	14280.21	14293.94	14307.67	14321.42
2867.6	14335.17	14348.93	14362.70	14376.48	14390.26	14404.05	14417.85	14431.66	14445.48	14459.30
2867.7	14473.13	14486.97	14500.82	14514.67	14528.53	14542.40	14556.28	14570.16	14584.06	14597.96
2867.8	14611.87	14625.78	14639.71	14653.64	14667.58	14681.52	14695.48	14709.44	14723.41	14737.39
2867.9	14751.37	14765.37	14779.37	14793.38	14807.39	14821.42	14835.45	14849.49	14863.53	14877.59
2868.0	14891.65	14905.72	14919.80	14933.89	14947.99	14962.10	14976.21	14990.33	15004.46	15018.60
2868.1	15032.74	15046.90	15061.06	15075.23	15089.40	15103.59	15117.78	15131.98	15146.18	15160.40
2868.2	15174.62	15188.85	15203.09	15217.33	15231.58	15245.84	15260.11	15274.38	15288.66	15302.95
2868.3	15317.24	15331.54	15345.85	15360.17	15374.49	15388.82	15403.16	15417.51	15431.86	15446.22
2868.4	15460.59	15474.96	15489.34	15503.73	15518.12	15532.53	15546.93	15561.35	15575.77	15590.20
2868.5	15604.64	15619.09	15633.54	15647.99	15662.46	15676.93	15691.41	15705.90	15720.39	15734.89
2868.6	15749.40	15763.91	15778.43	15792.96	15807.49	15822.03	15836.58	15851.14	15865.70	15880.27
2868.7	15894.84	15909.43	15924.02	15938.61	15953.21	15967.82	15982.44	15997.06	16011.69	16026.33
2868.8	16040.97	16055.63	16070.28	16084.95	16099.62	16114.30	16128.98	16143.67	16158.37	16173.07
2868.9	16187.78	16202.50	16217.23	16231.96	16246.70	16261.44	16276.19	16290.95	16305.72	16320.49
2869.0	16335.27	16350.05	16364.85	16379.65	16394.45	16409.26	16424.08	16438.91	16453.74	16468.58
2869.1	16483.42	16498.28	16513.13	16528.00	16542.87	16557.74	16572.63	16587.52	16602.41	16617.31
2869.2	16632.22	16647.13	16662.05	16676.98	16691.91	16706.85	16721.80	16736.75	16751.70	16766.67
2869.3	16781.64	16796.61	16811.59	16826.58	16841.57	16856.57	16871.58	16886.59	16901.61	16916.63
2869.4	16931.66	16946.70	16961.74	16976.79	16991.84	17006.90	17021.97	17037.04	17052.12	17067.20
2869.5	17082.29	17097.39	17112.49	17127.60	17142.71	17157.83	17172.96	17188.09	17203.23	17218.37
2869.6	17233.52	17248.68	17263.84	17279.01	17294.18	17309.36	17324.54	17339.73	17354.93	17370.13
2869.7	17385.34	17400.56	17415.78	17431.00	17446.24	17461.48	17476.72	17491.97	17507.23	17522.49
2869.8	17537.75	17553.03	17568.31	17583.59	17598.88	17614.18	17629.48	17644.79	17660.11	17675.43
2869.9	17690.75	17706.09	17721.42	17736.77	17752.12	17767.47	17782.83	17798.20	17813.57	17828.95
2870.0	17844.34	17859.73	17875.12	17890.52	17905.93	17921.34	17936.76	17952.18	17967.60	17983.03
2870.1	17998.47	18013.91	18029.36	18044.81	18060.26	18075.72	18091.19	18106.66	18122.13	18137.61
2870.2	18153.10	18168.59	18184.08	18199.58	18215.09	18230.59	18246.11	18261.63	18277.15	18292.68
2870.3	18308.21	18323.75	18339.29	18354.83	18370.39	18385.94	18401.50	18417.07	18432.64	18448.21
2870.4	18463.79	18479.37	18494.96	18510.56	18526.16	18541.76	18557.37	18572.98	18588.59	18604.22
2870.5	18619.84	18635.47	18651.11	18666.75	18682.39	18698.04	18713.69	18729.35	18745.02	18760.68
2870.6	18776.35	18792.03	18807.71	18823.40	18839.09	18854.78	18870.48	18886.19	18901.90	18917.61
2870.7	18933.33	18949.05	18964.78	18980.51	18996.25	19011.99	19027.73	19043.48	19059.24	19075.00
2870.8	19090.76	19106.53	19122.30	19138.08	19153.86	19169.65	19185.44	19201.24	19217.04	19232.84
2870.9	19248.65	19264.47	19280.28	19296.11	19311.93	19327.77	19343.60	19359.44	19375.29	19391.14

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2871.0	19406.99	19422.85	19438.72	19454.58	19470.45	19486.33	19502.21	19518.09	19533.98	19549.88
2871.1	19565.77	19581.67	19597.58	19613.49	19629.41	19645.33	19661.25	19677.18	19693.11	19709.05
2871.2	19724.99	19740.94	19756.89	19772.85	19788.81	19804.77	19820.74	19836.72	19852.70	19868.68
2871.3	19884.67	19900.66	19916.66	19932.66	19948.67	19964.68	19980.69	19996.71	20012.74	20028.77
2871.4	20044.80	20060.84	20076.89	20092.94	20108.99	20125.05	20141.11	20157.18	20173.25	20189.33
2871.5	20205.41	20221.49	20237.58	20253.68	20269.78	20285.89	20302.00	20318.11	20334.23	20350.35
2871.6	20366.48	20382.61	20398.75	20414.90	20431.04	20447.20	20463.35	20479.51	20495.68	20511.85
2871.7	20528.03	20544.21	20560.40	20576.59	20592.78	20608.98	20625.19	20641.40	20657.61	20673.83
2871.8	20690.05	20706.28	20722.52	20738.75	20755.00	20771.24	20787.50	20803.75	20820.02	20836.28
2871.9	20852.56	20868.83	20885.11	20901.40	20917.69	20933.99	20950.29	20966.59	20982.90	20999.22
2872.0	21015.54	21031.86	21048.19	21064.53	21080.87	21097.21	21113.55	21129.91	21146.26	21162.62
2872.1	21178.99	21195.36	21211.73	21228.11	21244.49	21260.88	21277.27	21293.67	21310.07	21326.47
2872.2	21342.88	21359.30	21375.71	21392.14	21408.56	21425.00	21441.43	21457.87	21474.32	21490.77
2872.3	21507.22	21523.68	21540.15	21556.62	21573.09	21589.57	21606.05	21622.53	21639.02	21655.52
2872.4	21672.02	21688.52	21705.03	21721.55	21738.06	21754.59	21771.11	21787.64	21804.18	21820.72
2872.5	21837.26	21853.81	21870.37	21886.93	21903.49	21920.06	21936.63	21953.20	21969.79	21986.37
2872.6	22002.96	22019.56	22036.15	22052.76	22069.37	22085.98	22102.60	22119.22	22135.84	22152.48
2872.7	22169.11	22185.75	22202.39	22219.04	22235.70	22252.35	22269.02	22285.68	22302.36	22319.03
2872.8	22335.71	22352.40	22369.09	22385.78	22402.48	22419.18	22435.89	22452.60	22469.32	22486.04
2872.9	22502.77	22519.50	22536.23	22552.97	22569.72	22586.46	22603.22	22619.97	22636.74	22653.50
2873.0	22670.28	22687.05	22703.83	22720.62	22737.40	22754.20	22771.00	22787.80	22804.61	22821.42
2873.1	22838.24	22855.07	22871.89	22888.73	22905.57	22922.41	22939.26	22956.11	22972.97	22989.83
2873.2	23006.70	23023.58	23040.45	23057.34	23074.23	23091.12	23108.02	23124.93	23141.84	23158.75
2873.3	23175.67	23192.60	23209.53	23226.46	23243.40	23260.35	23277.30	23294.26	23311.22	23328.19
2873.4	23345.16	23362.14	23379.12	23396.11	23413.10	23430.10	23447.10	23464.11	23481.13	23498.15
2873.5	23515.17	23532.20	23549.24	23566.28	23583.33	23600.38	23617.44	23634.50	23651.57	23668.64
2873.6	23685.72	23702.80	23719.89	23736.99	23754.09	23771.19	23788.30	23805.42	23822.54	23839.67
2873.7	23856.80	23873.94	23891.08	23908.23	23925.38	23942.54	23959.71	23976.88	23994.05	24011.23
2873.8	24028.42	24045.61	24062.81	24080.01	24097.22	24114.43	24131.65	24148.88	24166.11	24183.34
2873.9	24200.58	24217.83	24235.08	24252.34	24269.60	24286.87	24304.14	24321.42	24338.70	24355.99
2874.0	24373.29	24390.59	24407.89	24425.21	24442.52	24459.84	24477.16	24494.49	24511.83	24529.17
2874.1	24546.51	24563.86	24581.21	24598.57	24615.93	24633.30	24650.68	24668.05	24685.44	24702.82
2874.2	24720.21	24737.61	24755.01	24772.42	24789.83	24807.24	24824.66	24842.09	24859.52	24876.95
2874.3	24894.39	24911.84	24929.29	24946.74	24964.20	24981.66	24999.13	25016.60	25034.08	25051.56
2874.4	25069.05	25086.54	25104.04	25121.54	25139.05	25156.56	25174.07	25191.59	25209.12	25226.65

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2874.5	25244.18	25261.72	25279.26	25296.81	25314.37	25331.92	25349.49	25367.05	25384.63	25402.20
2874.6	25419.79	25437.37	25454.96	25472.56	25490.16	25507.77	25525.38	25542.99	25560.61	25578.24
2874.7	25595.87	25613.50	25631.14	25648.78	25666.43	25684.08	25701.74	25719.40	25737.07	25754.74
2874.8	25772.42	25790.10	25807.79	25825.48	25843.17	25860.87	25878.58	25896.29	25914.00	25931.72
2874.9	25949.44	25967.17	25984.91	26002.64	26020.39	26038.13	26055.89	26073.64	26091.40	26109.17
2875.0	26126.94	26144.72	26162.50	26180.28	26198.07	26215.87	26233.67	26251.47	26269.28	26287.10
2875.1	26304.92	26322.74	26340.57	26358.41	26376.25	26394.10	26411.95	26429.80	26447.67	26465.53
2875.2	26483.40	26501.28	26519.16	26537.05	26554.94	26572.84	26590.74	26608.65	26626.57	26644.48
2875.3	26662.41	26680.34	26698.27	26716.21	26734.16	26752.11	26770.06	26788.03	26805.99	26823.96
2875.4	26841.94	26859.92	26877.91	26895.90	26913.90	26931.91	26949.92	26967.93	26985.95	27003.98
2875.5	27022.01	27040.04	27058.08	27076.13	27094.18	27112.24	27130.30	27148.37	27166.44	27184.52
2875.6	27202.61	27220.70	27238.79	27256.89	27275.00	27293.11	27311.23	27329.35	27347.48	27365.61
2875.7	27383.75	27401.89	27420.04	27438.20	27456.36	27474.52	27492.69	27510.87	27529.05	27547.24
2875.8	27565.43	27583.63	27601.83	27620.04	27638.26	27656.48	27674.70	27692.93	27711.17	27729.41
2875.9	27747.66	27765.91	27784.17	27802.43	27820.70	27838.98	27857.26	27875.54	27893.84	27912.13
2876.0	27930.43	27948.74	27967.05	27985.37	28003.68	28022.01	28040.34	28058.67	28077.01	28095.35
2876.1	28113.70	28132.05	28150.41	28168.78	28187.14	28205.52	28223.90	28242.28	28260.67	28279.07
2876.2	28297.47	28315.88	28334.29	28352.71	28371.13	28389.56	28407.99	28426.43	28444.88	28463.33
2876.3	28481.78	28500.25	28518.72	28537.19	28555.67	28574.16	28592.65	28611.14	28629.65	28648.16
2876.4	28666.67	28685.19	28703.72	28722.25	28740.79	28759.33	28777.89	28796.44	28815.00	28833.57
2876.5	28852.15	28870.73	28889.31	28907.91	28926.51	28945.11	28963.72	28982.34	29000.96	29019.59
2876.6	29038.23	29056.87	29075.52	29094.17	29112.83	29131.50	29150.17	29168.85	29187.53	29206.23
2876.7	29224.92	29243.63	29262.34	29281.05	29299.78	29318.51	29337.24	29355.98	29374.73	29393.49
2876.8	29412.25	29431.01	29449.79	29468.57	29487.35	29506.14	29524.94	29543.75	29562.56	29581.38
2876.9	29600.20	29619.03	29637.87	29656.72	29675.57	29694.42	29713.29	29732.16	29751.03	29769.92
2877.0	29788.81	29807.70	29826.61	29845.52	29864.44	29883.37	29902.31	29921.25	29940.21	29959.17
2877.1	29978.14	29997.11	30016.10	30035.09	30054.09	30073.10	30092.11	30111.13	30130.16	30149.20
2877.2	30168.25	30187.30	30206.36	30225.43	30244.50	30263.59	30282.68	30301.78	30320.88	30339.99
2877.3	30359.11	30378.24	30397.38	30416.52	30435.67	30454.83	30473.99	30493.16	30512.34	30531.53
2877.4	30550.73	30569.93	30589.14	30608.35	30627.58	30646.81	30666.05	30685.29	30704.55	30723.81
2877.5	30743.08	30762.35	30781.63	30800.92	30820.22	30839.53	30858.84	30878.16	30897.48	30916.82
2877.6	30936.16	30955.51	30974.86	30994.23	31013.60	31032.97	31052.36	31071.75	31091.15	31110.56
2877.7	31129.97	31149.39	31168.82	31188.26	31207.70	31227.15	31246.61	31266.07	31285.54	31305.02
2877.8	31324.51	31344.00	31363.50	31383.01	31402.52	31422.04	31441.57	31461.11	31480.65	31500.20
2877.9	31519.76	31539.33	31558.90	31578.48	31598.07	31617.66	31637.26	31656.87	31676.49	31696.11

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2878.0	31715.74	31735.37	31755.02	31774.67	31794.33	31813.99	31833.66	31853.34	31873.03	31892.72
2878.1	31912.41	31932.12	31951.83	31971.55	31991.27	32011.01	32030.74	32050.49	32070.24	32090.00
2878.2	32109.76	32129.53	32149.31	32169.09	32188.89	32208.68	32228.49	32248.30	32268.11	32287.94
2878.3	32307.77	32327.61	32347.45	32367.30	32387.16	32407.02	32426.89	32446.76	32466.65	32486.54
2878.4	32506.43	32526.33	32546.24	32566.16	32586.08	32606.01	32625.94	32645.88	32665.83	32685.79
2878.5	32705.75	32725.71	32745.69	32765.67	32785.65	32805.65	32825.65	32845.65	32865.67	32885.69
2878.6	32905.71	32925.74	32945.78	32965.83	32985.88	33005.94	33026.00	33046.07	33066.15	33086.23
2878.7	33106.32	33126.42	33146.52	33166.63	33186.75	33206.87	33227.00	33247.14	33267.28	33287.43
2878.8	33307.58	33327.74	33347.91	33368.08	33388.26	33408.45	33428.64	33448.84	33469.05	33489.26
2878.9	33509.48	33529.71	33549.94	33570.18	33590.42	33610.67	33630.93	33651.20	33671.47	33691.74
2879.0	33712.03	33732.32	33752.61	33772.91	33793.22	33813.53	33833.85	33854.18	33874.51	33894.85
2879.1	33915.20	33935.55	33955.91	33976.28	33996.65	34017.03	34037.42	34057.82	34078.22	34098.63
2879.2	34119.04	34139.47	34159.90	34180.33	34200.78	34221.23	34241.69	34262.15	34282.63	34303.11
2879.3	34323.60	34344.09	34364.59	34385.10	34405.62	34426.15	34446.68	34467.22	34487.77	34508.32
2879.4	34528.88	34549.45	34570.03	34590.61	34611.20	34631.80	34652.41	34673.02	34693.65	34714.28
2879.5	34734.91	34755.56	34776.21	34796.87	34817.54	34838.21	34858.89	34879.58	34900.28	34920.99
2879.6	34941.70	34962.42	34983.15	35003.89	35024.63	35045.38	35066.14	35086.91	35107.68	35128.47
2879.7	35149.26	35170.06	35190.86	35211.68	35232.50	35253.33	35274.16	35295.01	35315.86	35336.72
2879.8	35357.59	35378.47	35399.35	35420.24	35441.14	35462.05	35482.96	35503.89	35524.82	35545.76
2879.9	35566.70	35587.66	35608.62	35629.59	35650.57	35671.56	35692.55	35713.56	35734.57	35755.58
2880.0	35776.61	35797.64	35818.69	35839.73	35860.79	35881.85	35902.92	35924.00	35945.08	35966.17
2880.1	35987.27	36008.38	36029.49	36050.61	36071.73	36092.87	36114.01	36135.16	36156.31	36177.47
2880.2	36198.64	36219.82	36241.00	36262.19	36283.38	36304.59	36325.80	36347.01	36368.24	36389.47
2880.3	36410.71	36431.95	36453.21	36474.46	36495.73	36517.00	36538.28	36559.57	36580.86	36602.17
2880.4	36623.47	36644.79	36666.11	36687.44	36708.77	36730.12	36751.47	36772.82	36794.19	36815.56
2880.5	36836.93	36858.32	36879.71	36901.11	36922.51	36943.92	36965.34	36986.77	37008.20	37029.64
2880.6	37051.08	37072.54	37094.00	37115.46	37136.94	37158.42	37179.91	37201.40	37222.90	37244.41
2880.7	37265.93	37287.45	37308.98	37330.51	37352.06	37373.61	37395.16	37416.73	37438.30	37459.87
2880.8	37481.46	37503.05	37524.65	37546.25	37567.86	37589.48	37611.11	37632.74	37654.38	37676.03
2880.9	37697.68	37719.34	37741.01	37762.68	37784.36	37806.05	37827.74	37849.44	37871.15	37892.87
2881.0	37914.59	37936.31	37958.05	37979.79	38001.53	38023.28	38045.04	38066.81	38088.58	38110.36
2881.1	38132.14	38153.93	38175.73	38197.53	38219.34	38241.16	38262.99	38284.82	38306.66	38328.50
2881.2	38350.35	38372.21	38394.08	38415.95	38437.83	38459.72	38481.62	38503.52	38525.43	38547.34
2881.3	38569.27	38591.20	38613.13	38635.08	38657.03	38678.99	38700.96	38722.93	38744.91	38766.90
2881.4	38788.90	38810.90	38832.91	38854.93	38876.95	38898.98	38921.02	38943.07	38965.13	38987.19

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2881.5	39009.26	39031.33	39053.42	39075.51	39097.61	39119.72	39141.83	39163.95	39186.08	39208.22
2881.6	39230.36	39252.52	39274.68	39296.84	39319.02	39341.20	39363.39	39385.59	39407.79	39430.00
2881.7	39452.22	39474.45	39496.69	39518.93	39541.18	39563.44	39585.70	39607.98	39630.26	39652.55
2881.8	39674.84	39697.15	39719.46	39741.78	39764.11	39786.44	39808.79	39831.14	39853.49	39875.86
2881.9	39898.23	39920.61	39943.00	39965.40	39987.81	40010.22	40032.64	40055.07	40077.50	40099.95
2882.0	40122.40	40144.86	40167.32	40189.79	40212.27	40234.76	40257.25	40279.76	40302.27	40324.79
2882.1	40347.31	40369.85	40392.39	40414.94	40437.50	40460.06	40482.64	40505.22	40527.81	40550.41
2882.2	40573.02	40595.64	40618.26	40640.90	40663.54	40686.19	40708.85	40731.52	40754.19	40776.88
2882.3	40799.57	40822.27	40844.98	40867.70	40890.43	40913.17	40935.91	40958.67	40981.43	41004.20
2882.4	41026.98	41049.77	41072.57	41095.38	41118.20	41141.02	41163.85	41186.70	41209.55	41232.41
2882.5	41255.28	41278.16	41301.05	41323.94	41346.85	41369.76	41392.69	41415.62	41438.56	41461.51
2882.6	41484.47	41507.44	41530.42	41553.41	41576.40	41599.41	41622.42	41645.45	41668.48	41691.52
2882.7	41714.57	41737.63	41760.70	41783.78	41806.87	41829.97	41853.07	41876.19	41899.31	41922.45
2882.8	41945.59	41968.75	41991.91	42015.08	42038.26	42061.45	42084.65	42107.86	42131.07	42154.30
2882.9	42177.54	42200.78	42224.04	42247.30	42270.58	42293.86	42317.15	42340.46	42363.77	42387.09
2883.0	42410.42	42433.76	42457.11	42480.47	42503.84	42527.22	42550.60	42574.00	42597.41	42620.83
2883.1	42644.26	42667.69	42691.14	42714.60	42738.07	42761.54	42785.03	42808.52	42832.03	42855.55
2883.2	42879.07	42902.61	42926.15	42949.70	42973.27	42996.84	43020.43	43044.02	43067.62	43091.24
2883.3	43114.86	43138.49	43162.13	43185.78	43209.45	43233.12	43256.80	43280.49	43304.19	43327.90
2883.4	43351.62	43375.35	43399.09	43422.84	43446.59	43470.36	43494.14	43517.93	43541.73	43565.53
2883.5	43589.35	43613.18	43637.01	43660.86	43684.72	43708.58	43732.46	43756.34	43780.24	43804.14
2883.6	43828.05	43851.98	43875.91	43899.86	43923.81	43947.77	43971.74	43995.73	44019.72	44043.72
2883.7	44067.73	44091.75	44115.78	44139.82	44163.87	44187.93	44212.00	44236.08	44260.17	44284.27
2883.8	44308.38	44332.49	44356.62	44380.76	44404.91	44429.06	44453.23	44477.41	44501.59	44525.79
2883.9	44549.99	44574.21	44598.43	44622.67	44646.91	44671.17	44695.43	44719.70	44743.98	44768.28
2884.0	44792.58	44816.89	44841.21	44865.54	44889.87	44914.22	44938.57	44962.93	44987.30	45011.68
2884.1	45036.07	45060.46	45084.87	45109.28	45133.71	45158.14	45182.58	45207.03	45231.49	45255.96
2884.2	45280.43	45304.92	45329.41	45353.92	45378.43	45402.95	45427.48	45452.02	45476.57	45501.13
2884.3	45525.70	45550.28	45574.86	45599.46	45624.06	45648.68	45673.30	45697.93	45722.58	45747.23
2884.4	45771.89	45796.56	45821.24	45845.93	45870.62	45895.33	45920.05	45944.77	45969.51	45994.25
2884.5	46019.01	46043.77	46068.54	46093.32	46118.12	46142.92	46167.73	46192.55	46217.38	46242.21
2884.6	46267.06	46291.92	46316.79	46341.66	46366.55	46391.44	46416.35	46441.26	46466.19	46491.12
2884.7	46516.06	46541.02	46565.98	46590.95	46615.93	46640.92	46665.92	46690.93	46715.95	46740.98
2884.8	46766.02	46791.06	46816.12	46841.19	46866.27	46891.35	46916.45	46941.55	46966.67	46991.79
2884.9	47016.93	47042.07	47067.22	47092.39	47117.56	47142.74	47167.93	47193.13	47218.34	47243.56

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2885.0	47268.79	47294.04	47319.29	47344.55	47369.82	47395.11	47420.40	47445.70	47471.02	47496.34
2885.1	47521.68	47547.02	47572.37	47597.74	47623.11	47648.50	47673.89	47699.29	47724.71	47750.13
2885.2	47775.56	47801.00	47826.46	47851.92	47877.39	47902.87	47928.36	47953.86	47979.37	48004.89
2885.3	48030.42	48055.96	48081.51	48107.07	48132.64	48158.22	48183.80	48209.40	48235.01	48260.62
2885.4	48286.25	48311.88	48337.53	48363.18	48388.84	48414.52	48440.20	48465.89	48491.59	48517.30
2885.5	48543.02	48568.75	48594.49	48620.24	48646.00	48671.76	48697.54	48723.33	48749.12	48774.93
2885.6	48800.74	48826.56	48852.40	48878.24	48904.09	48929.95	48955.82	48981.70	49007.59	49033.49
2885.7	49059.40	49085.31	49111.24	49137.18	49163.12	49189.07	49215.04	49241.01	49266.99	49292.98
2885.8	49318.98	49344.99	49371.01	49397.04	49423.08	49449.13	49475.18	49501.25	49527.32	49553.41
2885.9	49579.50	49605.60	49631.71	49657.83	49683.96	49710.10	49736.25	49762.41	49788.58	49814.75
2886.0	49840.94	49867.13	49893.34	49919.55	49945.78	49972.01	49998.25	50024.50	50050.77	50077.04
2886.1	50103.32	50129.61	50155.90	50182.21	50208.53	50234.85	50261.19	50287.53	50313.88	50340.24
2886.2	50366.61	50392.99	50419.38	50445.77	50472.18	50498.59	50525.02	50551.45	50577.89	50604.34
2886.3	50630.80	50657.26	50683.74	50710.22	50736.71	50763.22	50789.73	50816.24	50842.77	50869.31
2886.4	50895.85	50922.41	50948.97	50975.54	51002.12	51028.71	51055.30	51081.91	51108.52	51135.15
2886.5	51161.78	51188.42	51215.07	51241.72	51268.39	51295.06	51321.75	51348.44	51375.14	51401.84
2886.6	51428.56	51455.29	51482.02	51508.76	51535.51	51562.27	51589.04	51615.82	51642.60	51669.40
2886.7	51696.20	51723.01	51749.83	51776.65	51803.49	51830.33	51857.19	51884.05	51910.92	51937.79
2886.8	51964.68	51991.58	52018.48	52045.39	52072.31	52099.24	52126.18	52153.12	52180.08	52207.04
2886.9	52234.01	52260.99	52287.97	52314.97	52341.97	52368.99	52396.01	52423.04	52450.08	52477.12
2887.0	52504.18	52531.24	52558.31	52585.39	52612.48	52639.58	52666.68	52693.79	52720.91	52748.04
2887.1	52775.17	52802.31	52829.46	52856.62	52883.78	52910.96	52938.13	52965.32	52992.52	53019.72
2887.2	53046.92	53074.14	53101.36	53128.59	53155.83	53183.08	53210.33	53237.59	53264.85	53292.13
2887.3	53319.41	53346.70	53373.99	53401.29	53428.60	53455.92	53483.24	53510.57	53537.91	53565.25
2887.4	53592.61	53619.96	53647.33	53674.70	53702.08	53729.47	53756.86	53784.26	53811.67	53839.08
2887.5	53866.51	53893.93	53921.37	53948.81	53976.26	54003.72	54031.18	54058.65	54086.13	54113.61
2887.6	54141.10	54168.60	54196.10	54223.61	54251.13	54278.66	54306.19	54333.73	54361.27	54388.83
2887.7	54416.38	54443.95	54471.52	54499.10	54526.69	54554.28	54581.88	54609.49	54637.10	54664.72
2887.8	54692.35	54719.99	54747.63	54775.27	54802.93	54830.59	54858.26	54885.93	54913.61	54941.30
2887.9	54969.00	54996.70	55024.41	55052.12	55079.85	55107.57	55135.31	55163.05	55190.80	55218.56
2888.0	55246.32	55274.09	55301.87	55329.65	55357.44	55385.25	55413.05	55440.87	55468.69	55496.52
2888.1	55524.36	55552.21	55580.06	55607.92	55635.79	55663.66	55691.54	55719.43	55747.33	55775.23
2888.2	55803.14	55831.06	55858.98	55886.92	55914.86	55942.80	55970.76	55998.72	56026.68	56054.66
2888.3	56082.64	56110.63	56138.62	56166.63	56194.64	56222.65	56250.68	56278.71	56306.75	56334.79
2888.4	56362.84	56390.90	56418.97	56447.04	56475.12	56503.21	56531.30	56559.40	56587.51	56615.63

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2888.5	56643.75	56671.88	56700.01	56728.15	56756.30	56784.46	56812.62	56840.79	56868.97	56897.15
2888.6	56925.34	56953.54	56981.75	57009.96	57038.18	57066.40	57094.63	57122.87	57151.12	57179.37
2888.7	57207.63	57235.90	57264.17	57292.45	57320.74	57349.03	57377.33	57405.64	57433.95	57462.27
2888.8	57490.60	57518.93	57547.28	57575.62	57603.98	57632.34	57660.71	57689.09	57717.47	57745.86
2888.9	57774.25	57802.66	57831.07	57859.48	57887.91	57916.33	57944.77	57973.22	58001.67	58030.12
2889.0	58058.59	58087.06	58115.53	58144.02	58172.51	58201.00	58229.51	58258.02	58286.54	58315.06
2889.1	58343.59	58372.13	58400.68	58429.23	58457.79	58486.35	58514.93	58543.51	58572.09	58600.69
2889.2	58629.29	58657.90	58686.51	58715.13	58743.76	58772.40	58801.04	58829.69	58858.35	58887.01
2889.3	58915.68	58944.36	58973.04	59001.73	59030.43	59059.14	59087.85	59116.57	59145.30	59174.03
2889.4	59202.78	59231.52	59260.28	59289.04	59317.81	59346.59	59375.37	59404.16	59432.96	59461.76
2889.5	59490.58	59519.40	59548.22	59577.06	59605.90	59634.74	59663.60	59692.46	59721.33	59750.20
2889.6	59779.09	59807.98	59836.87	59865.78	59894.69	59923.61	59952.53	59981.47	60010.41	60039.35
2889.7	60068.31	60097.27	60126.24	60155.21	60184.20	60213.19	60242.18	60271.19	60300.20	60329.22
2889.8	60358.24	60387.28	60416.32	60445.36	60474.42	60503.48	60532.55	60561.63	60590.71	60619.80
2889.9	60648.90	60678.00	60707.11	60736.23	60765.36	60794.49	60823.63	60852.78	60881.93	60911.09
2890.0	60940.26	60969.44	60998.62	61027.81	61057.01	61086.21	61115.42	61144.64	61173.86	61203.09
2890.1	61232.33	61261.57	61290.81	61320.07	61349.33	61378.60	61407.87	61437.15	61466.43	61495.73
2890.2	61525.02	61554.33	61583.64	61612.95	61642.28	61671.61	61700.94	61730.28	61759.63	61788.98
2890.3	61818.34	61847.71	61877.08	61906.46	61935.84	61965.23	61994.62	62024.03	62053.43	62082.85
2890.4	62112.27	62141.69	62171.13	62200.56	62230.01	62259.46	62288.91	62318.37	62347.84	62377.32
2890.5	62406.80	62436.28	62465.77	62495.27	62524.77	62554.28	62583.80	62613.32	62642.85	62672.38
2890.6	62701.92	62731.47	62761.02	62790.57	62820.14	62849.71	62879.28	62908.86	62938.45	62968.04
2890.7	62997.64	63027.24	63056.85	63086.47	63116.09	63145.72	63175.35	63204.99	63234.64	63264.29
2890.8	63293.95	63323.61	63353.28	63382.95	63412.64	63442.32	63472.01	63501.71	63531.42	63561.13
2890.9	63590.84	63620.56	63650.29	63680.02	63709.76	63739.51	63769.26	63799.02	63828.78	63858.55
2891.0	63888.32	63918.10	63947.88	63977.67	64007.46	64037.26	64067.06	64096.87	64126.68	64156.50
2891.1	64186.33	64216.16	64245.99	64275.84	64305.68	64335.54	64365.39	64395.26	64425.13	64455.01
2891.2	64484.89	64514.78	64544.67	64574.57	64604.48	64634.40	64664.32	64694.24	64724.17	64754.11
2891.3	64784.06	64814.01	64843.97	64873.93	64903.90	64933.88	64963.86	64993.85	65023.85	65053.85
2891.4	65083.86	65113.88	65143.90	65173.93	65203.97	65234.01	65264.06	65294.11	65324.18	65354.25
2891.5	65384.32	65414.41	65444.50	65474.59	65504.70	65534.81	65564.92	65595.05	65625.18	65655.32
2891.6	65685.46	65715.61	65745.77	65775.94	65806.11	65836.29	65866.47	65896.67	65926.87	65957.08
2891.7	65987.29	66017.51	66047.74	66077.97	66108.22	66138.47	66168.72	66198.99	66229.26	66259.54
2891.8	66289.82	66320.11	66350.41	66380.72	66411.03	66441.35	66471.68	66502.02	66532.36	66562.71
2891.9	66593.06	66623.43	66653.80	66684.18	66714.56	66744.96	66775.36	66805.77	66836.18	66866.60

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2892.0	66897.03	66927.47	66957.92	66988.37	67018.84	67049.31	67079.79	67110.28	67140.78	67171.29
2892.1	67201.80	67232.32	67262.85	67293.39	67323.94	67354.49	67385.05	67415.62	67446.20	67476.78
2892.2	67507.38	67537.98	67568.58	67599.20	67629.82	67660.46	67691.10	67721.74	67752.40	67783.06
2892.3	67813.73	67844.41	67875.09	67905.79	67936.49	67967.19	67997.91	68028.63	68059.36	68090.10
2892.4	68120.85	68151.60	68182.36	68213.13	68243.90	68274.69	68305.48	68336.28	68367.08	68397.89
2892.5	68428.71	68459.54	68490.38	68521.22	68552.07	68582.93	68613.79	68644.66	68675.54	68706.43
2892.6	68737.32	68768.23	68799.14	68830.05	68860.98	68891.91	68922.85	68953.79	68984.74	69015.70
2892.7	69046.67	69077.65	69108.63	69139.62	69170.62	69201.62	69232.63	69263.65	69294.68	69325.71
2892.8	69356.75	69387.80	69418.85	69449.92	69480.98	69512.06	69543.15	69574.24	69605.34	69636.44
2892.9	69667.55	69698.67	69729.80	69760.94	69792.08	69823.23	69854.38	69885.55	69916.72	69947.90
2893.0	69979.08	70010.27	70041.47	70072.67	70103.88	70135.10	70166.32	70197.54	70228.78	70260.02
2893.1	70291.27	70322.52	70353.78	70385.05	70416.32	70447.60	70478.88	70510.18	70541.47	70572.78
2893.2	70604.09	70635.41	70666.74	70698.07	70729.41	70760.75	70792.11	70823.47	70854.83	70886.20
2893.3	70917.58	70948.97	70980.36	71011.76	71043.17	71074.58	71106.00	71137.43	71168.86	71200.30
2893.4	71231.75	71263.21	71294.67	71326.14	71357.61	71389.09	71420.58	71452.08	71483.58	71515.09
2893.5	71546.61	71578.13	71609.66	71641.20	71672.74	71704.29	71735.85	71767.42	71798.99	71830.57
2893.6	71862.15	71893.75	71925.35	71956.95	71988.57	72020.19	72051.82	72083.45	72115.09	72146.74
2893.7	72178.40	72210.06	72241.73	72273.41	72305.10	72336.79	72368.49	72400.19	72431.90	72463.62
2893.8	72495.35	72527.09	72558.83	72590.57	72622.33	72654.09	72685.86	72717.64	72749.42	72781.21
2893.9	72813.01	72844.82	72876.63	72908.45	72940.27	72972.11	73003.95	73035.80	73067.65	73099.51
2894.0	73131.38	73163.26	73195.15	73227.04	73258.94	73290.85	73322.77	73354.69	73386.63	73418.57
2894.1	73450.51	73482.47	73514.43	73546.40	73578.38	73610.37	73642.36	73674.36	73706.36	73738.38
2894.2	73770.40	73802.43	73834.47	73866.51	73898.56	73930.62	73962.68	73994.76	74026.84	74058.92
2894.3	74091.02	74123.12	74155.23	74187.34	74219.47	74251.60	74283.73	74315.88	74348.03	74380.19
2894.4	74412.36	74444.53	74476.71	74508.90	74541.09	74573.29	74605.50	74637.71	74669.94	74702.17
2894.5	74734.40	74766.65	74798.90	74831.15	74863.42	74895.69	74927.97	74960.25	74992.55	75024.85
2894.6	75057.15	75089.47	75121.79	75154.11	75186.45	75218.79	75251.14	75283.49	75315.86	75348.23
2894.7	75380.60	75412.98	75445.38	75477.77	75510.18	75542.59	75575.00	75607.43	75639.86	75672.30
2894.8	75704.74	75737.20	75769.66	75802.12	75834.60	75867.08	75899.56	75932.06	75964.56	75997.06
2894.9	76029.58	76062.10	76094.63	76127.16	76159.70	76192.25	76224.81	76257.37	76289.94	76322.52
2895.0	76355.10	76387.69	76420.28	76452.89	76485.49	76518.11	76550.73	76583.35	76615.99	76648.63
2895.1	76681.27	76713.92	76746.58	76779.24	76811.91	76844.58	76877.26	76909.95	76942.64	76975.34
2895.2	77008.04	77040.75	77073.47	77106.19	77138.92	77171.65	77204.39	77237.13	77269.89	77302.64
2895.3	77335.41	77368.17	77400.95	77433.73	77466.52	77499.31	77532.11	77564.91	77597.72	77630.53
2895.4	77663.36	77696.18	77729.01	77761.85	77794.70	77827.55	77860.40	77893.27	77926.13	77959.01

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2895.5	77991.89	78024.77	78057.66	78090.56	78123.46	78156.37	78189.28	78222.20	78255.13	78288.06
2895.6	78321.00	78353.94	78386.89	78419.85	78452.81	78485.77	78518.74	78551.72	78584.70	78617.69
2895.7	78650.69	78683.69	78716.70	78749.71	78782.73	78815.75	78848.78	78881.81	78914.85	78947.90
2895.8	78980.95	79014.01	79047.08	79080.14	79113.22	79146.30	79179.39	79212.48	79245.58	79278.68
2895.9	79311.79	79344.91	79378.03	79411.16	79444.29	79477.43	79510.57	79543.72	79576.88	79610.04
2896.0	79643.20	79676.38	79709.55	79742.74	79775.92	79809.12	79842.32	79875.52	79908.73	79941.95
2896.1	79975.17	80008.40	80041.63	80074.87	80108.12	80141.37	80174.63	80207.89	80241.16	80274.44
2896.2	80307.72	80341.01	80374.30	80407.61	80440.91	80474.23	80507.55	80540.87	80574.21	80607.55
2896.3	80640.89	80674.24	80707.60	80740.97	80774.34	80807.72	80841.10	80874.49	80907.89	80941.29
2896.4	80974.70	81008.12	81041.54	81074.97	81108.41	81141.85	81175.30	81208.76	81242.22	81275.69
2896.5	81309.17	81342.65	81376.14	81409.63	81443.13	81476.64	81510.16	81543.68	81577.21	81610.75
2896.6	81644.29	81677.84	81711.40	81744.96	81778.53	81812.10	81845.69	81879.28	81912.87	81946.48
2896.7	81980.09	82013.70	82047.33	82080.96	82114.59	82148.24	82181.89	82215.55	82249.21	82282.88
2896.8	82316.56	82350.25	82383.94	82417.64	82451.34	82485.05	82518.77	82552.50	82586.23	82619.97
2896.9	82653.72	82687.47	82721.23	82755.00	82788.78	82822.56	82856.35	82890.14	82923.94	82957.75
2897.0	82991.57	83025.39	83059.22	83093.06	83126.91	83160.76	83194.62	83228.49	83262.36	83296.24
2897.1	83330.13	83364.03	83397.93	83431.84	83465.76	83499.68	83533.61	83567.55	83601.50	83635.45
2897.2	83669.41	83703.38	83737.36	83771.34	83805.33	83839.33	83873.33	83907.34	83941.36	83975.39
2897.3	84009.42	84043.46	84077.51	84111.56	84145.62	84179.69	84213.77	84247.85	84281.94	84316.04
2897.4	84350.15	84384.26	84418.38	84452.51	84486.64	84520.78	84554.93	84589.08	84623.25	84657.42
2897.5	84691.59	84725.78	84759.97	84794.17	84828.37	84862.58	84896.80	84931.03	84965.27	84999.51
2897.6	85033.76	85068.01	85102.28	85136.55	85170.82	85205.11	85239.40	85273.70	85308.01	85342.32
2897.7	85376.64	85410.97	85445.30	85479.64	85513.99	85548.35	85582.71	85617.08	85651.46	85685.85
2897.8	85720.24	85754.64	85789.05	85823.46	85857.88	85892.31	85926.74	85961.19	85995.64	86030.09
2897.9	86064.56	86099.03	86133.51	86167.99	86202.48	86236.98	86271.49	86306.00	86340.53	86375.05
2898.0	86409.59	86444.13	86478.68	86513.23	86547.80	86582.36	86616.94	86651.52	86686.10	86720.70
2898.1	86755.30	86789.90	86824.52	86859.14	86893.77	86928.40	86963.04	86997.69	87032.35	87067.01
2898.2	87101.68	87136.35	87171.03	87205.72	87240.42	87275.13	87309.84	87344.55	87379.28	87414.01
2898.3	87448.75	87483.50	87518.25	87553.01	87587.78	87622.55	87657.33	87692.12	87726.92	87761.72
2898.4	87796.53	87831.35	87866.18	87901.01	87935.85	87970.69	88005.55	88040.41	88075.28	88110.15
2898.5	88145.04	88179.93	88214.82	88249.73	88284.64	88319.56	88354.48	88389.42	88424.36	88459.31
2898.6	88494.26	88529.23	88564.20	88599.17	88634.16	88669.15	88704.15	88739.16	88774.17	88809.19
2898.7	88844.22	88879.26	88914.30	88949.36	88984.41	89019.48	89054.55	89089.63	89124.72	89159.82
2898.8	89194.92	89230.03	89265.15	89300.28	89335.41	89370.55	89405.70	89440.85	89476.01	89511.18
2898.9	89546.36	89581.55	89616.74	89651.94	89687.15	89722.36	89757.58	89792.81	89828.05	89863.29

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2899.0	89898.55	89933.81	89969.07	90004.35	90039.63	90074.92	90110.21	90145.52	90180.83	90216.15
2899.1	90251.47	90286.81	90322.15	90357.50	90392.85	90428.22	90463.59	90498.97	90534.36	90569.75
2899.2	90605.15	90640.56	90675.98	90711.41	90746.84	90782.28	90817.73	90853.19	90888.65	90924.13
2899.3	90959.61	90995.10	91030.59	91066.10	91101.61	91137.13	91172.65	91208.19	91243.73	91279.28
2899.4	91314.84	91350.41	91385.98	91421.57	91457.16	91492.76	91528.36	91563.98	91599.60	91635.23
2899.5	91670.87	91706.51	91742.16	91777.83	91813.50	91849.17	91884.86	91920.55	91956.25	91991.96
2899.6	92027.68	92063.41	92099.14	92134.88	92170.63	92206.39	92242.15	92277.92	92313.71	92349.49
2899.7	92385.29	92421.10	92456.91	92492.73	92528.56	92564.40	92600.24	92636.09	92671.96	92707.82
2899.8	92743.70	92779.59	92815.48	92851.38	92887.29	92923.21	92959.13	92995.07	93031.01	93066.96
2899.9	93102.91	93138.88	93174.85	93210.83	93246.82	93282.82	93318.83	93354.84	93390.86	93426.89
2900.0	93462.93	93498.98	93535.03	93571.09	93607.15	93643.22	93679.30	93715.39	93751.49	93787.59
2900.1	93823.70	93859.82	93895.94	93932.08	93968.22	94004.37	94040.52	94076.69	94112.86	94149.04
2900.2	94185.23	94221.43	94257.63	94293.84	94330.06	94366.29	94402.53	94438.77	94475.03	94511.29
2900.3	94547.56	94583.84	94620.12	94656.42	94692.72	94729.03	94765.35	94801.68	94838.01	94874.36
2900.4	94910.71	94947.07	94983.44	95019.82	95056.20	95092.60	95129.00	95165.41	95201.83	95238.26
2900.5	95274.70	95311.15	95347.60	95384.06	95420.53	95457.01	95493.50	95530.00	95566.50	95603.02
2900.6	95639.54	95676.07	95712.61	95749.16	95785.72	95822.28	95858.86	95895.44	95932.03	95968.63
2900.7	96005.24	96041.86	96078.49	96115.12	96151.76	96188.42	96225.08	96261.75	96298.43	96335.12
2900.8	96371.81	96408.52	96445.23	96481.95	96518.69	96555.43	96592.17	96628.93	96665.70	96702.47
2900.9	96739.26	96776.05	96812.85	96849.67	96886.49	96923.31	96960.15	96997.00	97033.85	97070.72
2901.0	97107.59	97144.47	97181.37	97218.28	97255.19	97292.12	97329.06	97366.01	97402.97	97439.93
2901.1	97476.91	97513.90	97550.89	97587.90	97624.92	97661.94	97698.97	97736.02	97773.07	97810.13
2901.2	97847.20	97884.28	97921.37	97958.46	97995.57	98032.68	98069.81	98106.94	98144.08	98181.23
2901.3	98218.39	98255.55	98292.73	98329.91	98367.11	98404.31	98441.52	98478.74	98515.96	98553.20
2901.4	98590.44	98627.70	98664.96	98702.23	98739.51	98776.79	98814.09	98851.39	98888.70	98926.02
2901.5	98963.35	99000.69	99038.03	99075.38	99112.74	99150.11	99187.49	99224.88	99262.27	99299.67
2901.6	99337.08	99374.50	99411.93	99449.37	99486.81	99524.26	99561.72	99599.19	99636.66	99674.15
2901.7	99711.64	99749.14	99786.65	99824.16	99861.69	99899.22	99936.76	99974.31	100011.86	100049.43
2901.8	100087.00	100124.58	100162.17	100199.76	100237.37	100274.98	100312.60	100350.22	100387.86	100425.50
2901.9	100463.16	100500.81	100538.48	100576.16	100613.84	100651.53	100689.23	100726.94	100764.65	100802.37
2902.0	100840.10	100877.84	100915.59	100953.34	100991.10	101028.87	101066.65	101104.44	101142.23	101180.03
2902.1	101217.84	101255.66	101293.48	101331.32	101369.16	101407.00	101444.86	101482.72	101520.59	101558.47
2902.2	101596.35	101634.25	101672.15	101710.06	101747.97	101785.90	101823.83	101861.77	101899.71	101937.66
2902.3	101975.63	102013.59	102051.57	102089.55	102127.54	102165.54	102203.55	102241.56	102279.58	102317.61
2902.4	102355.65	102393.69	102431.74	102469.80	102507.86	102545.94	102584.02	102622.10	102660.20	102698.30

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2902.5	102736.41	102774.53	102812.65	102850.78	102888.92	102927.07	102965.22	103003.39	103041.56	103079.73
2902.6	103117.92	103156.11	103194.30	103232.51	103270.72	103308.94	103347.17	103385.41	103423.65	103461.90
2902.7	103500.16	103538.42	103576.69	103614.97	103653.26	103691.55	103729.85	103768.16	103806.48	103844.80
2902.8	103883.13	103921.47	103959.81	103998.16	104036.52	104074.89	104113.27	104151.65	104190.04	104228.43
2902.9	104266.83	104305.25	104343.66	104382.09	104420.52	104458.96	104497.41	104535.86	104574.32	104612.79
2903.0	104651.27	104689.75	104728.24	104766.74	104805.25	104843.77	104882.29	104920.82	104959.36	104997.91
2903.1	105036.47	105075.03	105113.60	105152.18	105190.77	105229.36	105267.96	105306.57	105345.19	105383.82
2903.2	105422.45	105461.09	105499.74	105538.40	105577.06	105615.73	105654.41	105693.10	105731.79	105770.50
2903.3	105809.21	105847.92	105886.65	105925.38	105964.12	106002.87	106041.63	106080.39	106119.16	106157.94
2903.4	106196.72	106235.52	106274.32	106313.13	106351.94	106390.77	106429.60	106468.44	106507.29	106546.14
2903.5	106585.00	106623.87	106662.75	106701.63	106740.53	106779.43	106818.33	106857.25	106896.17	106935.10
2903.6	106974.04	107012.98	107051.94	107090.90	107129.87	107168.84	107207.82	107246.81	107285.81	107324.82
2903.7	107363.83	107402.85	107441.88	107480.91	107519.96	107559.01	107598.06	107637.13	107676.20	107715.28
2903.8	107754.37	107793.47	107832.57	107871.68	107910.80	107949.92	107989.06	108028.20	108067.34	108106.50
2903.9	108145.66	108184.83	108224.01	108263.20	108302.39	108341.59	108380.80	108420.01	108459.24	108498.47
2904.0	108537.70	108576.95	108616.20	108655.45	108694.72	108733.99	108773.27	108812.55	108851.84	108891.14
2904.1	108930.44	108969.75	109009.07	109048.40	109087.73	109127.07	109166.42	109205.77	109245.13	109284.50
2904.2	109323.87	109363.25	109402.64	109442.04	109481.44	109520.85	109560.27	109599.70	109639.13	109678.57
2904.3	109718.02	109757.47	109796.93	109836.40	109875.88	109915.36	109954.85	109994.35	110033.85	110073.37
2904.4	110112.89	110152.41	110191.95	110231.49	110271.04	110310.60	110350.16	110389.73	110429.31	110468.90
2904.5	110508.49	110548.09	110587.70	110627.32	110666.94	110706.57	110746.21	110785.86	110825.51	110865.17
2904.6	110904.84	110944.52	110984.20	111023.89	111063.59	111103.30	111143.01	111182.73	111222.46	111262.20
2904.7	111301.94	111341.69	111381.45	111421.22	111460.99	111500.77	111540.56	111580.36	111620.16	111659.97
2904.8	111699.79	111739.62	111779.45	111819.29	111859.14	111899.00	111938.87	111978.74	112018.62	112058.50
2904.9	112098.40	112138.30	112178.21	112218.13	112258.06	112297.99	112337.93	112377.88	112417.84	112457.80
2905.0	112497.77	112537.75	112577.74	112617.73	112657.73	112697.74	112737.76	112777.78	112817.81	112857.85
2905.1	112897.90	112937.96	112978.02	113018.09	113058.18	113098.26	113138.36	113178.46	113218.58	113258.70
2905.2	113298.83	113338.96	113379.11	113419.26	113459.42	113499.59	113539.77	113579.95	113620.15	113660.35
2905.3	113700.56	113740.78	113781.01	113821.24	113861.48	113901.74	113942.00	113982.26	114022.54	114062.82
2905.4	114103.12	114143.42	114183.73	114224.05	114264.37	114304.71	114345.05	114385.40	114425.76	114466.13
2905.5	114506.51	114546.89	114587.28	114627.69	114668.10	114708.51	114748.94	114789.38	114829.82	114870.27
2905.6	114910.73	114951.20	114991.68	115032.16	115072.66	115113.16	115153.67	115194.19	115234.72	115275.25
2905.7	115315.80	115356.35	115396.91	115437.48	115478.06	115518.65	115559.24	115599.85	115640.46	115681.08
2905.8	115721.71	115762.35	115802.99	115843.65	115884.31	115924.98	115965.66	116006.35	116047.05	116087.76
2905.9	116128.47	116169.19	116209.93	116250.67	116291.41	116332.17	116372.94	116413.71	116454.49	116495.29

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2906.0	116536.09	116576.89	116617.71	116658.54	116699.38	116740.23	116781.08	116821.95	116862.82	116903.70
2906.1	116944.59	116985.50	117026.40	117067.32	117108.25	117149.19	117190.13	117231.09	117272.05	117313.02
2906.2	117354.00	117394.99	117435.98	117476.99	117518.01	117559.03	117600.06	117641.10	117682.15	117723.21
2906.3	117764.27	117805.35	117846.43	117887.53	117928.63	117969.74	118010.85	118051.98	118093.12	118134.26
2906.4	118175.41	118216.57	118257.74	118298.92	118340.10	118381.30	118422.50	118463.71	118504.93	118546.16
2906.5	118587.40	118628.64	118669.90	118711.16	118752.43	118793.71	118835.00	118876.30	118917.60	118958.91
2906.6	119000.23	119041.56	119082.90	119124.25	119165.60	119206.97	119248.34	119289.72	119331.11	119372.50
2906.7	119413.91	119455.32	119496.74	119538.18	119579.61	119621.06	119662.52	119703.98	119745.45	119786.93
2906.8	119828.42	119869.92	119911.42	119952.94	119994.46	120035.99	120077.53	120119.08	120160.63	120202.19
2906.9	120243.77	120285.35	120326.94	120368.53	120410.14	120451.75	120493.37	120535.00	120576.64	120618.29
2907.0	120659.94	120701.61	120743.28	120784.96	120826.65	120868.36	120910.06	120951.78	120993.51	121035.24
2907.1	121076.99	121118.74	121160.50	121202.26	121244.04	121285.82	121327.61	121369.41	121411.22	121453.04
2907.2	121494.86	121536.69	121578.53	121620.38	121662.23	121704.10	121745.97	121787.85	121829.73	121871.63
2907.3	121913.53	121955.44	121997.35	122039.28	122081.21	122123.15	122165.10	122207.05	122249.02	122290.99
2907.4	122332.96	122374.95	122416.94	122458.94	122500.95	122542.97	122584.99	122627.02	122669.06	122711.11
2907.5	122753.16	122795.22	122837.29	122879.36	122921.45	122963.54	123005.63	123047.74	123089.85	123131.97
2907.6	123174.10	123216.24	123258.38	123300.53	123342.68	123384.85	123427.02	123469.20	123511.38	123553.58
2907.7	123595.78	123637.99	123680.20	123722.43	123764.66	123806.89	123849.14	123891.39	123933.65	123975.91
2907.8	124018.19	124060.47	124102.76	124145.05	124187.36	124229.67	124271.98	124314.31	124356.64	124398.98
2907.9	124441.32	124483.68	124526.04	124568.40	124610.78	124653.16	124695.55	124737.94	124780.35	124822.76
2908.0	124865.18	124907.60	124950.03	124992.47	125034.92	125077.37	125119.83	125162.29	125204.77	125247.25
2908.1	125289.74	125332.23	125374.73	125417.24	125459.76	125502.28	125544.81	125587.35	125629.89	125672.44
2908.2	125715.00	125757.57	125800.14	125842.72	125885.31	125927.90	125970.50	126013.11	126055.73	126098.35
2908.3	126140.98	126183.61	126226.26	126268.91	126311.57	126354.23	126396.90	126439.58	126482.27	126524.96
2908.4	126567.66	126610.37	126653.08	126695.81	126738.54	126781.27	126824.01	126866.76	126909.52	126952.29
2908.5	126995.06	127037.84	127080.62	127123.42	127166.22	127209.02	127251.84	127294.66	127337.49	127380.33
2908.6	127423.17	127466.02	127508.88	127551.74	127594.61	127637.49	127680.38	127723.27	127766.17	127809.08
2908.7	127851.99	127894.91	127937.84	127980.78	128023.72	128066.67	128109.63	128152.59	128195.57	128238.55
2908.8	128281.53	128324.52	128367.52	128410.53	128453.55	128496.57	128539.60	128582.63	128625.68	128668.73
2908.9	128711.79	128754.85	128797.92	128841.00	128884.09	128927.18	128970.28	129013.39	129056.50	129099.63
2909.0	129142.76	129185.89	129229.03	129272.18	129315.33	129358.49	129401.66	129444.83	129488.00	129531.19
2909.1	129574.38	129617.57	129660.78	129703.99	129747.20	129790.42	129833.65	129876.89	129920.13	129963.38
2909.2	130006.63	130049.89	130093.16	130136.43	130179.71	130223.00	130266.29	130309.59	130352.90	130396.21
2909.3	130439.53	130482.86	130526.19	130569.53	130612.88	130656.23	130699.59	130742.96	130786.33	130829.71
2909.4	130873.10	130916.49	130959.89	131003.30	131046.71	131090.13	131133.56	131176.99	131220.43	131263.88

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2909.5	131307.33	131350.79	131394.26	131437.73	131481.21	131524.70	131568.20	131611.70	131655.21	131698.72
2909.6	131742.24	131785.77	131829.31	131872.85	131916.40	131959.96	132003.52	132047.09	132090.67	132134.25
2909.7	132177.84	132221.44	132265.04	132308.65	132352.27	132395.90	132439.53	132483.17	132526.81	132570.47
2909.8	132614.13	132657.79	132701.47	132745.15	132788.83	132832.53	132876.23	132919.94	132963.65	133007.38
2909.9	133051.10	133094.84	133138.58	133182.33	133226.09	133269.85	133313.62	133357.40	133401.19	133444.98
2910.0	133488.78	133532.58	133576.39	133620.21	133664.04	133707.87	133751.70	133795.55	133839.40	133883.25
2910.1	133927.12	133970.99	134014.87	134058.75	134102.64	134146.54	134190.44	134234.35	134278.27	134322.20
2910.2	134366.13	134410.07	134454.02	134497.97	134541.93	134585.90	134629.87	134673.85	134717.84	134761.84
2910.3	134805.84	134849.85	134893.86	134937.89	134981.92	135025.96	135070.00	135114.05	135158.11	135202.18
2910.4	135246.25	135290.34	135334.42	135378.52	135422.62	135466.73	135510.85	135554.97	135599.11	135643.24
2910.5	135687.39	135731.54	135775.70	135819.87	135864.05	135908.23	135952.42	135996.62	136040.82	136085.03
2910.6	136129.25	136173.48	136217.71	136261.95	136306.20	136350.46	136394.72	136438.99	136483.27	136527.55
2910.7	136571.84	136616.14	136660.45	136704.76	136749.09	136793.42	136837.75	136882.10	136926.45	136970.81
2910.8	137015.17	137059.55	137103.93	137148.31	137192.71	137237.11	137281.52	137325.94	137370.37	137414.80
2910.9	137459.24	137503.69	137548.14	137592.61	137637.08	137681.55	137726.04	137770.53	137815.03	137859.54
2911.0	137904.05	137948.58	137993.11	138037.64	138082.18	138126.73	138171.29	138215.86	138260.43	138305.01
2911.1	138349.60	138394.20	138438.80	138483.41	138528.03	138572.66	138617.29	138661.93	138706.59	138751.24
2911.2	138795.91	138840.59	138885.27	138929.96	138974.66	139019.36	139064.08	139108.80	139153.53	139198.27
2911.3	139243.02	139287.77	139332.54	139377.31	139422.09	139466.88	139511.67	139556.48	139601.29	139646.11
2911.4	139690.94	139735.78	139780.63	139825.48	139870.34	139915.21	139960.09	140004.98	140049.88	140094.78
2911.5	140139.69	140184.61	140229.54	140274.48	140319.43	140364.38	140409.34	140454.32	140499.29	140544.28
2911.6	140589.28	140634.28	140679.30	140724.32	140769.35	140814.39	140859.44	140904.49	140949.56	140994.63
2911.7	141039.71	141084.80	141129.90	141175.01	141220.12	141265.24	141310.38	141355.52	141400.67	141445.83
2911.8	141490.99	141536.17	141581.35	141626.54	141671.75	141716.95	141762.17	141807.40	141852.64	141897.88
2911.9	141943.13	141988.39	142033.66	142078.94	142124.23	142169.52	142214.83	142260.14	142305.46	142350.79
2912.0	142396.13	142441.48	142486.84	142532.21	142577.58	142622.97	142668.36	142713.77	142759.18	142804.60
2912.1	142850.03	142895.47	142940.92	142986.37	143031.84	143077.31	143122.79	143168.28	143213.78	143259.29
2912.2	143304.81	143350.33	143395.87	143441.41	143486.96	143532.52	143578.09	143623.66	143669.25	143714.84
2912.3	143760.44	143806.05	143851.67	143897.30	143942.93	143988.57	144034.23	144079.89	144125.55	144171.23
2912.4	144216.92	144262.61	144308.31	144354.02	144399.74	144445.47	144491.20	144536.95	144582.70	144628.46
2912.5	144674.23	144720.00	144765.79	144811.58	144857.38	144903.19	144949.01	144994.84	145040.67	145086.51
2912.6	145132.37	145178.22	145224.09	145269.97	145315.85	145361.74	145407.64	145453.55	145499.47	145545.39
2912.7	145591.33	145637.27	145683.22	145729.17	145775.14	145821.11	145867.09	145913.08	145959.08	146005.09
2912.8	146051.10	146097.13	146143.16	146189.19	146235.24	146281.30	146327.36	146373.43	146419.51	146465.60
2912.9	146511.69	146557.80	146603.91	146650.03	146696.16	146742.29	146788.44	146834.59	146880.75	146926.92

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2913.0	146973.10	147019.28	147065.47	147111.68	147157.89	147204.10	147250.33	147296.56	147342.80	147389.05
2913.1	147435.31	147481.57	147527.84	147574.12	147620.41	147666.70	147713.00	147759.31	147805.62	147851.94
2913.2	147898.27	147944.61	147990.95	148037.30	148083.66	148130.03	148176.40	148222.78	148269.16	148315.56
2913.3	148361.96	148408.36	148454.78	148501.20	148547.63	148594.06	148640.51	148686.96	148733.41	148779.88
2913.4	148826.35	148872.82	148919.31	148965.80	149012.30	149058.80	149105.31	149151.83	149198.36	149244.89
2913.5	149291.43	149337.97	149384.53	149431.09	149477.65	149524.23	149570.81	149617.39	149663.99	149710.59
2913.6	149757.19	149803.81	149850.43	149897.05	149943.69	149990.33	150036.98	150083.63	150130.29	150176.96
2913.7	150223.64	150270.32	150317.00	150363.70	150410.40	150457.11	150503.82	150550.54	150597.27	150644.01
2913.8	150690.75	150737.50	150784.25	150831.01	150877.78	150924.56	150971.34	151018.12	151064.92	151111.72
2913.9	151158.53	151205.34	151252.16	151298.99	151345.83	151392.67	151439.51	151486.37	151533.23	151580.10
2914.0	151626.97	151673.85	151720.73	151767.62	151814.52	151861.42	151908.33	151955.24	152002.16	152049.09
2914.1	152096.02	152142.96	152189.90	152236.86	152283.81	152330.78	152377.75	152424.73	152471.71	152518.70
2914.2	152565.70	152612.71	152659.72	152706.74	152753.76	152800.79	152847.83	152894.88	152941.93	152988.99
2914.3	153036.06	153083.13	153130.21	153177.30	153224.39	153271.50	153318.61	153365.72	153412.85	153459.98
2914.4	153507.11	153554.26	153601.41	153648.57	153695.74	153742.91	153790.09	153837.28	153884.47	153931.68
2914.5	153978.89	154026.10	154073.33	154120.56	154167.80	154215.05	154262.30	154309.56	154356.83	154404.11
2914.6	154451.39	154498.68	154545.98	154593.29	154640.60	154687.92	154735.25	154782.59	154829.93	154877.28
2914.7	154924.64	154972.01	155019.38	155066.76	155114.15	155161.55	155208.95	155256.36	155303.78	155351.21
2914.8	155398.64	155446.09	155493.54	155540.99	155588.46	155635.93	155683.41	155730.90	155778.40	155825.90
2914.9	155873.41	155920.93	155968.46	156015.99	156063.53	156111.08	156158.64	156206.21	156253.78	156301.36
2915.0	156348.95	156396.54	156444.14	156491.75	156539.37	156586.99	156634.62	156682.25	156729.90	156777.55
2915.1	156825.21	156872.87	156920.55	156968.23	157015.92	157063.61	157111.32	157159.03	157206.75	157254.48
2915.2	157302.21	157349.96	157397.71	157445.47	157493.24	157541.01	157588.80	157636.59	157684.39	157732.20
2915.3	157780.02	157827.84	157875.68	157923.52	157971.37	158019.23	158067.10	158114.97	158162.86	158210.75
2915.4	158258.65	158306.56	158354.48	158402.40	158450.34	158498.28	158546.23	158594.20	158642.16	158690.14
2915.5	158738.13	158786.12	158834.13	158882.14	158930.16	158978.19	159026.23	159074.28	159122.33	159170.40
2915.6	159218.47	159266.55	159314.64	159362.74	159410.85	159458.97	159507.10	159555.23	159603.37	159651.53
2915.7	159699.69	159747.86	159796.04	159844.23	159892.42	159940.63	159988.85	160037.07	160085.30	160133.54
2915.8	160181.80	160230.06	160278.32	160326.60	160374.89	160423.19	160471.49	160519.80	160568.13	160616.46
2915.9	160664.80	160713.15	160761.51	160809.88	160858.26	160906.64	160955.04	161003.44	161051.86	161100.28
2916.0	161148.71	161197.15	161245.61	161294.07	161342.54	161391.02	161439.52	161488.02	161536.53	161585.06
2916.1	161633.59	161682.13	161730.69	161779.25	161827.82	161876.41	161925.00	161973.60	162022.22	162070.84
2916.2	162119.47	162168.12	162216.77	162265.43	162314.10	162362.79	162411.48	162460.18	162508.90	162557.62
2916.3	162606.35	162655.09	162703.84	162752.61	162801.38	162850.16	162898.95	162947.75	162996.56	163045.39
2916.4	163094.22	163143.06	163191.91	163240.77	163289.64	163338.52	163387.41	163436.31	163485.22	163534.14

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2916.5	163583.07	163632.01	163680.96	163729.92	163778.88	163827.86	163876.85	163925.85	163974.86	164023.88
2916.6	164072.90	164121.94	164170.99	164220.05	164269.11	164318.19	164367.28	164416.37	164465.48	164514.59
2916.7	164563.72	164612.86	164662.00	164711.16	164760.32	164809.50	164858.68	164907.87	164957.08	165006.29
2916.8	165055.52	165104.75	165153.99	165203.24	165252.51	165301.78	165351.06	165400.35	165449.66	165498.97
2916.9	165548.29	165597.62	165646.96	165696.31	165745.67	165795.04	165844.42	165893.81	165943.21	165992.62
2917.0	166042.04	166091.46	166140.90	166190.34	166239.79	166289.24	166338.71	166388.18	166437.66	166487.15
2917.1	166536.65	166586.16	166635.67	166685.20	166734.73	166784.28	166833.83	166883.39	166932.96	166982.54
2917.2	167032.13	167081.73	167131.34	167180.96	167230.59	167280.23	167329.88	167379.53	167429.20	167478.88
2917.3	167528.57	167578.26	167627.97	167677.69	167727.42	167777.15	167826.90	167876.66	167926.43	167976.20
2917.4	168025.99	168075.79	168125.60	168175.42	168225.25	168275.09	168324.94	168374.80	168424.67	168474.55
2917.5	168524.44	168574.35	168624.26	168674.18	168724.12	168774.06	168824.02	168873.98	168923.96	168973.95
2917.6	169023.95	169073.95	169123.97	169174.00	169224.04	169274.10	169324.16	169374.23	169424.32	169474.41
2917.7	169524.52	169574.64	169624.76	169674.90	169725.05	169775.21	169825.38	169875.57	169925.76	169975.97
2917.8	170026.18	170076.41	170126.65	170176.90	170227.16	170277.43	170327.71	170378.00	170428.31	170478.63
2917.9	170528.95	170579.29	170629.64	170680.00	170730.37	170780.76	170831.15	170881.56	170931.98	170982.40
2918.0	171032.84	171083.29	171133.76	171184.23	171234.71	171285.20	171335.70	171386.22	171436.74	171487.28
2918.1	171537.82	171588.38	171638.94	171689.52	171740.11	171790.71	171841.32	171891.93	171942.57	171993.21
2918.2	172043.86	172094.52	172145.19	172195.88	172246.57	172297.28	172347.99	172398.72	172449.46	172500.21
2918.3	172550.97	172601.74	172652.52	172703.31	172754.11	172804.93	172855.75	172906.58	172957.43	173008.29
2918.4	173059.15	173110.03	173160.92	173211.82	173262.73	173313.65	173364.59	173415.53	173466.48	173517.45
2918.5	173568.42	173619.41	173670.41	173721.42	173772.43	173823.46	173874.50	173925.56	173976.62	174027.69
2918.6	174078.78	174129.87	174180.98	174232.09	174283.22	174334.36	174385.51	174436.67	174487.84	174539.02
2918.7	174590.22	174641.42	174692.64	174743.86	174795.10	174846.35	174897.61	174948.88	175000.16	175051.45
2918.8	175102.75	175154.06	175205.39	175256.72	175308.07	175359.42	175410.79	175462.17	175513.56	175564.96
2918.9	175616.37	175667.79	175719.23	175770.67	175822.13	175873.59	175925.07	175976.56	176028.06	176079.57
2919.0	176131.09	176182.62	176234.16	176285.71	176337.28	176388.85	176440.43	176492.02	176543.63	176595.24
2919.1	176646.86	176698.50	176750.14	176801.79	176853.46	176905.13	176956.82	177008.51	177060.22	177111.94
2919.2	177163.66	177215.40	177267.15	177318.90	177370.67	177422.45	177474.24	177526.04	177577.85	177629.66
2919.3	177681.49	177733.33	177785.18	177837.05	177888.92	177940.80	177992.69	178044.59	178096.50	178148.43
2919.4	178200.36	178252.30	178304.26	178356.22	178408.20	178460.18	178512.18	178564.18	178616.20	178668.22
2919.5	178720.26	178772.31	178824.36	178876.43	178928.51	178980.60	179032.70	179084.81	179136.93	179189.06
2919.6	179241.20	179293.35	179345.51	179397.68	179449.86	179502.05	179554.26	179606.47	179658.69	179710.93
2919.7	179763.17	179815.43	179867.69	179919.97	179972.25	180024.55	180076.85	180129.17	180181.50	180233.84
2919.8	180286.18	180338.54	180390.91	180443.29	180495.68	180548.08	180600.49	180652.91	180705.34	180757.78
2919.9	180810.24	180862.70	180915.17	180967.65	181020.15	181072.65	181125.17	181177.69	181230.23	181282.77

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2920.0	181335.33	181387.89	181440.47	181493.05	181545.64	181598.24	181650.85	181703.46	181756.09	181808.73
2920.1	181861.37	181914.03	181966.69	182019.37	182072.05	182124.74	182177.45	182230.16	182282.88	182335.61
2920.2	182388.35	182441.10	182493.86	182546.63	182599.41	182652.20	182705.00	182757.81	182810.63	182863.46
2920.3	182916.30	182969.15	183022.00	183074.87	183127.75	183180.64	183233.54	183286.45	183339.37	183392.29
2920.4	183445.23	183498.18	183551.14	183604.11	183657.09	183710.08	183763.07	183816.08	183869.10	183922.13
2920.5	183975.17	184028.22	184081.28	184134.35	184187.43	184240.52	184293.62	184346.73	184399.85	184452.98
2920.6	184506.13	184559.28	184612.44	184665.61	184718.79	184771.99	184825.19	184878.40	184931.63	184984.86
2920.7	185038.10	185091.36	185144.62	185197.90	185251.18	185304.48	185357.79	185411.10	185464.43	185517.77
2920.8	185571.11	185624.47	185677.84	185731.22	185784.61	185838.01	185891.42	185944.84	185998.27	186051.71
2920.9	186105.16	186158.63	186212.10	186265.58	186319.08	186372.58	186426.09	186479.62	186533.16	186586.70
2921.0	186640.26	186693.83	186747.40	186800.99	186854.59	186908.20	186961.83	187015.46	187069.10	187122.76
2921.1	187176.42	187230.10	187283.78	187337.48	187391.19	187444.91	187498.64	187552.38	187606.13	187659.89
2921.2	187713.67	187767.45	187821.24	187875.05	187928.87	187982.69	188036.53	188090.38	188144.24	188198.10
2921.3	188251.98	188305.88	188359.78	188413.69	188467.61	188521.55	188575.49	188629.45	188683.41	188737.39
2921.4	188791.37	188845.37	188899.38	188953.40	189007.43	189061.47	189115.52	189169.58	189223.66	189277.74
2921.5	189331.83	189385.94	189440.05	189494.18	189548.32	189602.46	189656.62	189710.79	189764.97	189819.16
2921.6	189873.36	189927.57	189981.79	190036.03	190090.27	190144.52	190198.79	190253.06	190307.35	190361.64
2921.7	190415.95	190470.27	190524.60	190578.94	190633.29	190687.65	190742.02	190796.40	190850.79	190905.20
2921.8	190959.61	191014.03	191068.47	191122.91	191177.37	191231.84	191286.31	191340.80	191395.30	191449.81
2921.9	191504.33	191558.86	191613.40	191667.95	191722.52	191777.09	191831.67	191886.27	191940.87	191995.49
2922.0	192050.12	192104.75	192159.40	192214.06	192268.73	192323.41	192378.10	192432.81	192487.52	192542.24
2922.1	192596.98	192651.72	192706.47	192761.24	192816.02	192870.80	192925.60	192980.40	193035.22	193090.05
2922.2	193144.88	193199.73	193254.59	193309.46	193364.33	193419.22	193474.12	193529.03	193583.95	193638.88
2922.3	193693.81	193748.76	193803.72	193858.69	193913.67	193968.66	194023.66	194078.67	194133.69	194188.72
2922.4	194243.76	194298.81	194353.87	194408.94	194464.02	194519.11	194574.21	194629.32	194684.44	194739.57
2922.5	194794.71	194849.86	194905.02	194960.19	195015.37	195070.56	195125.76	195180.97	195236.19	195291.42
2922.6	195346.66	195401.90	195457.16	195512.43	195567.71	195623.00	195678.30	195733.61	195788.93	195844.26
2922.7	195899.60	195954.94	196010.30	196065.67	196121.05	196176.44	196231.84	196287.24	196342.66	196398.09
2922.8	196453.53	196508.97	196564.43	196619.90	196675.38	196730.86	196786.36	196841.86	196897.38	196952.91
2922.9	197008.44	197063.99	197119.54	197175.11	197230.68	197286.27	197341.86	197397.47	197453.08	197508.71
2923.0	197564.34	197619.99	197675.64	197731.30	197786.98	197842.66	197898.35	197954.05	198009.77	198065.49
2923.1	198121.22	198176.96	198232.71	198288.47	198344.24	198400.02	198455.81	198511.61	198567.42	198623.24
2923.2	198679.07	198734.91	198790.76	198846.62	198902.48	198958.36	199014.25	199070.14	199126.05	199181.97
2923.3	199237.89	199293.83	199349.77	199405.73	199461.69	199517.67	199573.65	199629.65	199685.65	199741.66
2923.4	199797.68	199853.72	199909.76	199965.81	200021.87	200077.94	200134.03	200190.12	200246.22	200302.33

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2923.5	200358.45	200414.58	200470.72	200526.86	200583.02	200639.19	200695.37	200751.56	200807.75	200863.96
2923.6	200920.18	200976.41	201032.64	201088.89	201145.14	201201.41	201257.68	201313.97	201370.26	201426.57
2923.7	201482.88	201539.20	201595.54	201651.88	201708.23	201764.59	201820.96	201877.35	201933.74	201990.14
2923.8	202046.55	202102.97	202159.40	202215.84	202272.29	202328.75	202385.21	202441.69	202498.18	202554.68
2923.9	202611.18	202667.70	202724.23	202780.76	202837.31	202893.87	202950.43	203007.01	203063.59	203120.19
2924.0	203176.79	203233.40	203290.02	203346.65	203403.29	203459.94	203516.60	203573.26	203629.94	203686.62
2924.1	203743.32	203800.02	203856.73	203913.46	203970.19	204026.93	204083.69	204140.45	204197.23	204254.01
2924.2	204310.80	204367.61	204424.42	204481.24	204538.08	204594.92	204651.78	204708.64	204765.52	204822.41
2924.3	204879.30	204936.21	204993.13	205050.06	205106.99	205163.94	205220.90	205277.87	205334.85	205391.84
2924.4	205448.85	205505.86	205562.88	205619.92	205676.96	205734.02	205791.08	205848.16	205905.25	205962.35
2924.5	206019.46	206076.58	206133.71	206190.85	206248.00	206305.17	206362.34	206419.53	206476.72	206533.93
2924.6	206591.15	206648.38	206705.62	206762.87	206820.13	206877.40	206934.69	206991.98	207049.29	207106.61
2924.7	207163.94	207221.28	207278.63	207335.99	207393.36	207450.74	207508.14	207565.55	207622.96	207680.39
2924.8	207737.83	207795.28	207852.74	207910.22	207967.70	208025.20	208082.71	208140.22	208197.75	208255.29
2924.9	208312.85	208370.41	208427.98	208485.57	208543.17	208600.77	208658.39	208716.03	208773.67	208831.32
2925.0	208888.99	208946.67	209004.36	209062.07	209119.79	209177.52	209235.27	209293.03	209350.80	209408.58
2925.1	209466.38	209524.19	209582.01	209639.84	209697.68	209755.54	209813.41	209871.29	209929.18	209987.08
2925.2	210044.99	210102.92	210160.86	210218.80	210276.76	210334.73	210392.72	210450.71	210508.71	210566.73
2925.3	210624.75	210682.79	210740.84	210798.90	210856.97	210915.05	210973.14	211031.25	211089.36	211147.49
2925.4	211205.62	211263.77	211321.93	211380.09	211438.27	211496.46	211554.66	211612.87	211671.10	211729.33
2925.5	211787.57	211845.83	211904.09	211962.37	212020.65	212078.95	212137.25	212195.57	212253.90	212312.24
2925.6	212370.58	212428.94	212487.31	212545.69	212604.08	212662.48	212720.90	212779.32	212837.75	212896.19
2925.7	212954.64	213013.11	213071.58	213130.06	213188.56	213247.06	213305.58	213364.10	213422.64	213481.18
2925.8	213539.74	213598.30	213656.88	213715.47	213774.06	213832.67	213891.29	213949.91	214008.55	214067.20
2925.9	214125.86	214184.52	214243.20	214301.89	214360.59	214419.30	214478.01	214536.74	214595.48	214654.23
2926.0	214712.99	214771.76	214830.54	214889.33	214948.13	215006.95	215065.77	215124.60	215183.45	215242.30
2926.1	215301.16	215360.04	215418.92	215477.81	215536.71	215595.62	215654.54	215713.47	215772.40	215831.35
2926.2	215890.30	215949.27	216008.24	216067.23	216126.22	216185.22	216244.23	216303.25	216362.27	216421.31
2926.3	216480.35	216539.41	216598.47	216657.54	216716.62	216775.71	216834.80	216893.91	216953.02	217012.15
2926.4	217071.28	217130.42	217189.57	217248.72	217307.89	217367.06	217426.24	217485.44	217544.63	217603.84
2926.5	217663.06	217722.28	217781.52	217840.76	217900.01	217959.26	218018.53	218077.81	218137.09	218196.38
2926.6	218255.68	218314.99	218374.30	218433.63	218492.96	218552.30	218611.65	218671.01	218730.37	218789.75
2926.7	218849.13	218908.52	218967.92	219027.33	219086.74	219146.16	219205.59	219265.03	219324.48	219383.94
2926.8	219443.40	219502.87	219562.35	219621.84	219681.33	219740.84	219800.35	219859.87	219919.40	219978.93
2926.9	220038.48	220098.03	220157.59	220217.16	220276.73	220336.32	220395.91	220455.51	220515.12	220574.74

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2927.0	220634.36	220693.99	220753.63	220813.27	220872.92	220932.58	220992.25	221051.93	221111.61	221171.30
2927.1	221231.00	221290.70	221350.41	221410.14	221469.87	221529.60	221589.35	221649.10	221708.86	221768.63
2927.2	221828.41	221888.20	221947.99	222007.79	222067.60	222127.42	222187.25	222247.09	222306.93	222366.78
2927.3	222426.64	222486.51	222546.39	222606.28	222666.17	222726.08	222785.99	222845.91	222905.84	222965.77
2927.4	223025.72	223085.67	223145.64	223205.61	223265.59	223325.58	223385.57	223445.58	223505.60	223565.62
2927.5	223625.65	223685.69	223745.74	223805.80	223865.87	223925.94	223986.03	224046.12	224106.22	224166.33
2927.6	224226.45	224286.58	224346.72	224406.86	224467.02	224527.18	224587.35	224647.53	224707.72	224767.92
2927.7	224828.13	224888.35	224948.57	225008.81	225069.05	225129.30	225189.57	225249.84	225310.11	225370.40
2927.8	225430.70	225491.01	225551.32	225611.64	225671.98	225732.32	225792.67	225853.03	225913.40	225973.78
2927.9	226034.16	226094.56	226154.96	226215.38	226275.80	226336.23	226396.67	226457.12	226517.58	226578.05
2928.0	226638.53	226699.02	226759.51	226820.02	226880.54	226941.06	227001.60	227062.14	227122.70	227183.26
2928.1	227243.84	227304.43	227365.02	227425.63	227486.24	227546.87	227607.51	227668.15	227728.81	227789.47
2928.2	227850.15	227910.84	227971.53	228032.24	228092.96	228153.69	228214.42	228275.17	228335.93	228396.70
2928.3	228457.47	228518.26	228579.06	228639.87	228700.69	228761.52	228822.36	228883.21	228944.07	229004.94
2928.4	229065.82	229126.71	229187.61	229248.52	229309.44	229370.37	229431.31	229492.27	229553.23	229614.20
2928.5	229675.18	229736.18	229797.18	229858.19	229919.22	229980.25	230041.30	230102.35	230163.42	230224.49
2928.6	230285.58	230346.67	230407.78	230468.90	230530.02	230591.16	230652.31	230713.46	230774.63	230835.81
2928.7	230897.00	230958.20	231019.41	231080.63	231141.86	231203.10	231264.35	231325.61	231386.88	231448.16
2928.8	231509.46	231570.76	231632.07	231693.39	231754.73	231816.07	231877.42	231938.79	232000.16	232061.55
2928.9	232122.94	232184.35	232245.77	232307.19	232368.63	232430.08	232491.54	232553.00	232614.48	232675.97
2929.0	232737.47	232798.98	232860.50	232922.03	232983.57	233045.13	233106.69	233168.26	233229.84	233291.43
2929.1	233353.04	233414.65	233476.27	233537.91	233599.55	233661.20	233722.86	233784.54	233846.22	233907.91
2929.2	233969.61	234031.33	234093.05	234154.78	234216.52	234278.28	234340.04	234401.81	234463.59	234525.38
2929.3	234587.18	234649.00	234710.82	234772.65	234834.49	234896.34	234958.20	235020.07	235081.95	235143.84
2929.4	235205.74	235267.65	235329.57	235391.50	235453.44	235515.38	235577.34	235639.31	235701.29	235763.28
2929.5	235825.27	235887.28	235949.30	236011.32	236073.36	236135.40	236197.46	236259.53	236321.60	236383.68
2929.6	236445.78	236507.88	236570.00	236632.12	236694.25	236756.40	236818.55	236880.71	236942.88	237005.06
2929.7	237067.26	237129.46	237191.67	237253.89	237316.12	237378.36	237440.60	237502.86	237565.13	237627.41
2929.8	237689.70	237751.99	237814.30	237876.62	237938.94	238001.28	238063.62	238125.98	238188.34	238250.72
2929.9	238313.10	238375.50	238437.90	238500.31	238562.73	238625.17	238687.61	238750.06	238812.52	238874.99
2930.0	238937.47	238999.96	239062.45	239124.96	239187.48	239250.00	239312.53	239375.08	239437.63	239500.19
2930.1	239562.76	239625.34	239687.93	239750.53	239813.14	239875.76	239938.38	240001.02	240063.67	240126.33
2930.2	240188.99	240251.67	240314.35	240377.05	240439.76	240502.47	240565.20	240627.93	240690.67	240753.43
2930.3	240816.19	240878.97	240941.75	241004.54	241067.35	241130.16	241192.98	241255.82	241318.66	241381.51
2930.4	241444.38	241507.25	241570.13	241633.02	241695.93	241758.84	241821.76	241884.69	241947.64	242010.59

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2930.5	242073.55	242136.52	242199.51	242262.50	242325.50	242388.51	242451.54	242514.57	242577.61	242640.66
2930.6	242703.73	242766.80	242829.88	242892.98	242956.08	243019.19	243082.32	243145.45	243208.59	243271.75
2930.7	243334.91	243398.09	243461.27	243524.46	243587.67	243650.88	243714.11	243777.34	243840.59	243903.84
2930.8	243967.11	244030.39	244093.67	244156.97	244220.27	244283.59	244346.92	244410.25	244473.60	244536.96
2930.9	244600.33	244663.70	244727.09	244790.49	244853.90	244917.32	244980.75	245044.19	245107.64	245171.10
2931.0	245234.57	245298.04	245361.53	245425.03	245488.53	245552.04	245615.57	245679.10	245742.64	245806.20
2931.1	245869.76	245933.33	245996.91	246060.51	246124.11	246187.73	246251.35	246314.99	246378.64	246442.29
2931.2	246505.96	246569.64	246633.33	246697.03	246760.75	246824.47	246888.20	246951.95	247015.71	247079.48
2931.3	247143.26	247207.05	247270.85	247334.67	247398.49	247462.33	247526.18	247590.04	247653.92	247717.80
2931.4	247781.70	247845.61	247909.53	247973.46	248037.40	248101.36	248165.32	248229.30	248293.30	248357.30
2931.5	248421.32	248485.34	248549.38	248613.43	248677.50	248741.57	248805.66	248869.76	248933.88	248998.00
2931.6	249062.14	249126.29	249190.45	249254.62	249318.81	249383.01	249447.22	249511.44	249575.68	249639.93
2931.7	249704.19	249768.46	249832.75	249897.05	249961.36	250025.68	250090.02	250154.37	250218.73	250283.10
2931.8	250347.49	250411.89	250476.30	250540.72	250605.16	250669.61	250734.07	250798.55	250863.04	250927.54
2931.9	250992.05	251056.58	251121.12	251185.67	251250.24	251314.82	251379.41	251444.01	251508.63	251573.26
2932.0	251637.90	251702.56	251767.23	251831.91	251896.60	251961.31	252026.03	252090.76	252155.50	252220.26
2932.1	252285.03	252349.81	252414.60	252479.40	252544.22	252609.04	252673.88	252738.73	252803.59	252868.47
2932.2	252933.35	252998.25	253063.16	253128.08	253193.01	253257.95	253322.91	253387.87	253452.85	253517.84
2932.3	253582.84	253647.85	253712.87	253777.91	253842.95	253908.01	253973.08	254038.16	254103.25	254168.35
2932.4	254233.46	254298.59	254363.72	254428.87	254494.03	254559.20	254624.38	254689.57	254754.77	254819.99
2932.5	254885.21	254950.45	255015.70	255080.96	255146.23	255211.51	255276.80	255342.10	255407.42	255472.74
2932.6	255538.08	255603.43	255668.79	255734.15	255799.54	255864.93	255930.33	255995.74	256061.17	256126.60
2932.7	256192.05	256257.51	256322.98	256388.46	256453.95	256519.45	256584.96	256650.49	256716.02	256781.57
2932.8	256847.12	256912.69	256978.27	257043.86	257109.46	257175.07	257240.69	257306.33	257371.97	257437.62
2932.9	257503.29	257568.97	257634.65	257700.35	257766.06	257831.78	257897.51	257963.25	258029.01	258094.77
2933.0	258160.55	258226.33	258292.13	258357.95	258423.77	258489.61	258555.46	258621.32	258687.20	258753.08
2933.1	258818.98	258884.89	258950.81	259016.74	259082.68	259148.64	259214.60	259280.58	259346.57	259412.57
2933.2	259478.58	259544.60	259610.63	259676.68	259742.73	259808.80	259874.87	259940.96	260007.06	260073.17
2933.3	260139.29	260205.42	260271.56	260337.71	260403.87	260470.05	260536.23	260602.43	260668.63	260734.85
2933.4	260801.08	260867.31	260933.56	260999.82	261066.09	261132.37	261198.66	261264.96	261331.27	261397.59
2933.5	261463.93	261530.27	261596.62	261662.98	261729.36	261795.74	261862.14	261928.54	261994.96	262061.38
2933.6	262127.82	262194.27	262260.72	262327.19	262393.67	262460.16	262526.65	262593.16	262659.68	262726.21
2933.7	262792.75	262859.30	262925.86	262992.43	263059.01	263125.60	263192.20	263258.81	263325.43	263392.06
2933.8	263458.70	263525.35	263592.01	263658.68	263725.37	263792.06	263858.76	263925.47	263992.19	264058.93
2933.9	264125.67	264192.42	264259.18	264325.95	264392.74	264459.53	264526.33	264593.14	264659.97	264726.80

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2934.0	264793.64	264860.49	264927.35	264994.22	265061.10	265127.98	265194.88	265261.79	265328.70	265395.62
2934.1	265462.56	265529.50	265596.46	265663.42	265730.39	265797.38	265864.37	265931.38	265998.39	266065.42
2934.2	266132.45	266199.50	266266.55	266333.62	266400.70	266467.78	266534.88	266601.99	266669.11	266736.24
2934.3	266803.38	266870.53	266937.69	267004.87	267072.05	267139.24	267206.45	267273.66	267340.89	267408.13
2934.4	267475.38	267542.64	267609.91	267677.19	267744.48	267811.78	267879.10	267946.42	268013.76	268081.11
2934.5	268148.46	268215.83	268283.22	268350.61	268418.01	268485.42	268552.85	268620.29	268687.73	268755.19
2934.6	268822.66	268890.15	268957.64	269025.14	269092.66	269160.18	269227.72	269295.27	269362.83	269430.41
2934.7	269497.99	269565.58	269633.19	269700.81	269768.44	269836.08	269903.73	269971.39	270039.07	270106.76
2934.8	270174.45	270242.16	270309.88	270377.62	270445.36	270513.12	270580.88	270648.66	270716.45	270784.25
2934.9	270852.07	270919.89	270987.73	271055.58	271123.44	271191.31	271259.19	271327.09	271395.00	271462.91
2935.0	271530.84	271598.79	271666.74	271734.71	271802.69	271870.68	271938.68	272006.69	272074.72	272142.75
2935.1	272210.80	272278.86	272346.93	272415.01	272483.11	272551.21	272619.33	272687.45	272755.59	272823.74
2935.2	272891.91	272960.08	273028.26	273096.46	273164.66	273232.88	273301.11	273369.35	273437.60	273505.87
2935.3	273574.14	273642.42	273710.72	273779.03	273847.35	273915.67	273984.02	274052.37	274120.73	274189.10
2935.4	274257.49	274325.88	274394.29	274462.71	274531.14	274599.58	274668.03	274736.49	274804.97	274873.45
2935.5	274941.95	275010.45	275078.97	275147.50	275216.04	275284.59	275353.15	275421.72	275490.31	275558.90
2935.6	275627.51	275696.12	275764.75	275833.39	275902.04	275970.70	276039.37	276108.05	276176.75	276245.45
2935.7	276314.16	276382.89	276451.63	276520.37	276589.13	276657.90	276726.68	276795.48	276864.28	276933.09
2935.8	277001.91	277070.75	277139.60	277208.45	277277.32	277346.20	277415.09	277483.99	277552.90	277621.82
2935.9	277690.75	277759.70	277828.65	277897.62	277966.60	278035.58	278104.58	278173.59	278242.61	278311.64
2936.0	278380.68	278449.73	278518.79	278587.86	278656.94	278726.03	278795.13	278864.24	278933.36	279002.49
2936.1	279071.62	279140.77	279209.93	279279.10	279348.28	279417.46	279486.66	279555.87	279625.09	279694.31
2936.2	279763.55	279832.80	279902.06	279971.33	280040.60	280109.89	280179.19	280248.50	280317.82	280387.15
2936.3	280456.49	280525.83	280595.19	280664.56	280733.94	280803.33	280872.73	280942.14	281011.56	281080.99
2936.4	281150.43	281219.89	281289.35	281358.82	281428.30	281497.79	281567.30	281636.81	281706.33	281775.86
2936.5	281845.41	281914.96	281984.53	282054.10	282123.69	282193.28	282262.89	282332.50	282402.13	282471.77
2936.6	282541.41	282611.07	282680.74	282750.42	282820.10	282889.80	282959.51	283029.23	283098.96	283168.70
2936.7	283238.45	283308.21	283377.98	283447.77	283517.56	283587.36	283657.17	283727.00	283796.83	283866.68
2936.8	283936.53	284006.40	284076.27	284146.16	284216.06	284285.96	284355.88	284425.81	284495.75	284565.69
2936.9	284635.65	284705.62	284775.60	284845.59	284915.60	284985.61	285055.63	285125.66	285195.71	285265.76
2937.0	285335.82	285405.90	285475.98	285546.08	285616.19	285686.31	285756.43	285826.57	285896.72	285966.89
2937.1	286037.06	286107.24	286177.43	286247.64	286317.85	286388.08	286458.32	286528.56	286598.82	286669.09
2937.2	286739.37	286809.66	286879.96	286950.27	287020.59	287090.93	287161.27	287231.62	287301.99	287372.37
2937.3	287442.75	287513.15	287583.56	287653.98	287724.40	287794.84	287865.29	287935.76	288006.23	288076.71
2937.4	288147.20	288217.71	288288.22	288358.75	288429.28	288499.83	288570.39	288640.95	288711.53	288782.12

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2937.5	288852.72	288923.33	288993.95	289064.59	289135.23	289205.88	289276.54	289347.22	289417.90	289488.60
2937.6	289559.31	289630.02	289700.75	289771.49	289842.24	289913.00	289983.77	290054.55	290125.34	290196.14
2937.7	290266.96	290337.78	290408.61	290479.46	290550.31	290621.18	290692.06	290762.94	290833.84	290904.75
2937.8	290975.67	291046.60	291117.54	291188.49	291259.45	291330.42	291401.41	291472.40	291543.40	291614.42
2937.9	291685.44	291756.48	291827.53	291898.58	291969.65	292040.73	292111.82	292182.92	292254.03	292325.15
2938.0	292396.28	292467.43	292538.58	292609.74	292680.91	292752.10	292823.29	292894.50	292965.71	293036.94
2938.1	293108.17	293179.42	293250.68	293321.94	293393.22	293464.51	293535.80	293607.11	293678.43	293749.76
2938.2	293821.10	293892.45	293963.80	294035.17	294106.55	294177.94	294249.34	294320.75	294392.17	294463.61
2938.3	294535.05	294606.50	294677.96	294749.43	294820.91	294892.41	294963.91	295035.42	295106.94	295178.48
2938.4	295250.02	295321.58	295393.14	295464.71	295536.30	295607.89	295679.50	295751.11	295822.74	295894.37
2938.5	295966.02	296037.68	296109.34	296181.02	296252.71	296324.40	296396.11	296467.83	296539.55	296611.29
2938.6	296683.04	296754.80	296826.57	296898.34	296970.13	297041.93	297113.74	297185.56	297257.39	297329.23
2938.7	297401.08	297472.94	297544.81	297616.69	297688.58	297760.48	297832.39	297904.31	297976.25	298048.19
2938.8	298120.14	298192.10	298264.07	298336.06	298408.05	298480.05	298552.06	298624.09	298696.12	298768.16
2938.9	298840.22	298912.28	298984.35	299056.44	299128.53	299200.64	299272.75	299344.88	299417.01	299489.16
2939.0	299561.31	299633.48	299705.65	299777.83	299850.02	299922.22	299994.43	300066.65	300138.88	300211.12
2939.1	300283.37	300355.63	300427.90	300500.18	300572.47	300644.77	300717.08	300789.40	300861.73	300934.07
2939.2	301006.43	301078.79	301151.16	301223.55	301295.94	301368.35	301440.77	301513.19	301585.63	301658.08
2939.3	301730.54	301803.01	301875.49	301947.99	302020.49	302093.00	302165.53	302238.07	302310.62	302383.17
2939.4	302455.74	302528.33	302600.92	302673.52	302746.14	302818.76	302891.40	302964.05	303036.71	303109.38
2939.5	303182.06	303254.76	303327.46	303400.18	303472.90	303545.64	303618.39	303691.16	303763.93	303836.71
2939.6	303909.51	303982.32	304055.14	304127.97	304200.81	304273.66	304346.53	304419.41	304492.29	304565.19
2939.7	304638.11	304711.03	304783.96	304856.91	304929.87	305002.84	305075.82	305148.81	305221.82	305294.83
2939.8	305367.86	305440.90	305513.95	305587.02	305660.09	305733.18	305806.28	305879.39	305952.51	306025.64
2939.9	306098.79	306171.94	306245.11	306318.30	306391.49	306464.69	306537.91	306611.14	306684.38	306757.63
2940.0	306830.90	306904.17	306977.46	307050.76	307124.08	307197.40	307270.74	307344.09	307417.45	307490.83
2940.1	307564.21	307637.61	307711.02	307784.44	307857.87	307931.31	308004.76	308078.23	308151.71	308225.20
2940.2	308298.70	308372.21	308445.73	308519.26	308592.81	308666.37	308739.94	308813.51	308887.10	308960.71
2940.3	309034.32	309107.94	309181.58	309255.23	309328.88	309402.55	309476.23	309549.92	309623.63	309697.34
2940.4	309771.06	309844.80	309918.55	309992.30	310066.07	310139.85	310213.64	310287.44	310361.26	310435.08
2940.5	310508.92	310582.76	310656.62	310730.49	310804.37	310878.26	310952.16	311026.07	311099.99	311173.92
2940.6	311247.87	311321.82	311395.79	311469.77	311543.76	311617.76	311691.77	311765.79	311839.82	311913.86
2940.7	311987.92	312061.98	312136.05	312210.14	312284.24	312358.35	312432.46	312506.59	312580.73	312654.89
2940.8	312729.05	312803.22	312877.40	312951.60	313025.80	313100.02	313174.25	313248.49	313322.73	313396.99
2940.9	313471.26	313545.54	313619.84	313694.14	313768.45	313842.78	313917.11	313991.46	314065.81	314140.18

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2941.0	314214.56	314288.94	314363.35	314437.76	314512.18	314586.61	314661.06	314735.51	314809.98	314884.45
2941.1	314958.94	315033.44	315107.95	315182.46	315256.99	315331.53	315406.08	315480.64	315555.22	315629.80
2941.2	315704.39	315778.99	315853.61	315928.23	316002.86	316077.51	316152.16	316226.83	316301.50	316376.19
2941.3	316450.89	316525.59	316600.31	316675.04	316749.77	316824.52	316899.28	316974.05	317048.83	317123.62
2941.4	317198.41	317273.22	317348.04	317422.87	317497.71	317572.56	317647.42	317722.30	317797.18	317872.07
2941.5	317946.97	318021.88	318096.80	318171.73	318246.68	318321.63	318396.59	318471.56	318546.55	318621.54
2941.6	318696.54	318771.56	318846.58	318921.61	318996.66	319071.71	319146.77	319221.85	319296.93	319372.03
2941.7	319447.13	319522.25	319597.37	319672.50	319747.65	319822.80	319897.97	319973.14	320048.33	320123.52
2941.8	320198.73	320273.94	320349.17	320424.40	320499.65	320574.91	320650.17	320725.45	320800.73	320876.03
2941.9	320951.33	321026.65	321101.98	321177.31	321252.66	321328.01	321403.38	321478.75	321554.14	321629.54
2942.0	321704.94	321780.36	321855.78	321931.22	322006.66	322082.12	322157.58	322233.06	322308.54	322384.03
2942.1	322459.54	322535.05	322610.57	322686.10	322761.65	322837.20	322912.76	322988.33	323063.91	323139.50
2942.2	323215.11	323290.72	323366.34	323441.97	323517.61	323593.26	323668.92	323744.59	323820.26	323895.95
2942.3	323971.65	324047.36	324123.08	324198.81	324274.54	324350.29	324426.05	324501.82	324577.59	324653.38
2942.4	324729.18	324804.98	324880.80	324956.63	325032.46	325108.31	325184.16	325260.03	325335.90	325411.79
2942.5	325487.68	325563.59	325639.50	325715.42	325791.36	325867.30	325943.25	326019.22	326095.19	326171.17
2942.6	326247.17	326323.17	326399.18	326475.20	326551.23	326627.28	326703.33	326779.39	326855.46	326931.54
2942.7	327007.63	327083.73	327159.84	327235.96	327312.09	327388.23	327464.38	327540.54	327616.71	327692.89
2942.8	327769.08	327845.28	327921.48	327997.70	328073.93	328150.17	328226.42	328302.67	328378.94	328455.22
2942.9	328531.50	328607.80	328684.11	328760.42	328836.75	328913.09	328989.43	329065.79	329142.15	329218.53
2943.0	329294.91	329371.31	329447.71	329524.13	329600.55	329676.99	329753.43	329829.89	329906.35	329982.83
2943.1	330059.32	330135.82	330212.33	330288.85	330365.38	330441.92	330518.47	330595.03	330671.61	330748.19
2943.2	330824.78	330901.39	330978.01	331054.64	331131.27	331207.92	331284.59	331361.26	331437.94	331514.63
2943.3	331591.34	331668.06	331744.78	331821.52	331898.27	331975.03	332051.80	332128.58	332205.38	332282.18
2943.4	332359.00	332435.83	332512.66	332589.51	332666.37	332743.25	332820.13	332897.02	332973.93	333050.85
2943.5	333127.77	333204.71	333281.66	333358.63	333435.60	333512.58	333589.58	333666.58	333743.60	333820.63
2943.6	333897.67	333974.73	334051.79	334128.86	334205.95	334283.05	334360.16	334437.28	334514.41	334591.55
2943.7	334668.70	334745.87	334823.05	334900.23	334977.43	335054.65	335131.87	335209.10	335286.35	335363.60
2943.8	335440.87	335518.15	335595.44	335672.75	335750.06	335827.38	335904.72	335982.07	336059.43	336136.80
2943.9	336214.18	336291.58	336368.98	336446.40	336523.83	336601.27	336678.72	336756.18	336833.66	336911.14
2944.0	336988.64	337066.15	337143.67	337221.20	337298.75	337376.30	337453.87	337531.45	337609.03	337686.63
2944.1	337764.24	337841.87	337919.50	337997.14	338074.80	338152.46	338230.14	338307.83	338385.53	338463.24
2944.2	338540.96	338618.69	338696.43	338774.19	338851.95	338929.73	339007.51	339085.31	339163.12	339240.94
2944.3	339318.77	339396.61	339474.46	339552.32	339630.20	339708.08	339785.98	339863.88	339941.80	340019.73
2944.4	340097.66	340175.61	340253.57	340331.54	340409.53	340487.52	340565.52	340643.53	340721.56	340799.59

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2944.5	340877.64	340955.70	341033.76	341111.84	341189.93	341268.03	341346.14	341424.26	341502.40	341580.54
2944.6	341658.69	341736.86	341815.03	341893.22	341971.41	342049.62	342127.84	342206.07	342284.31	342362.56
2944.7	342440.82	342519.09	342597.37	342675.66	342753.97	342832.28	342910.61	342988.94	343067.29	343145.64
2944.8	343224.01	343302.39	343380.78	343459.18	343537.59	343616.01	343694.44	343772.88	343851.33	343929.80
2944.9	344008.27	344086.76	344165.25	344243.76	344322.27	344400.80	344479.34	344557.89	344636.45	344715.02
2945.0	344793.60	344872.19	344950.79	345029.39	345108.01	345186.64	345265.28	345343.93	345422.58	345501.25
2945.1	345579.93	345658.62	345737.32	345816.03	345894.76	345973.49	346052.23	346130.99	346209.75	346288.53
2945.2	346367.32	346446.11	346524.92	346603.74	346682.58	346761.42	346840.27	346919.14	346998.01	347076.90
2945.3	347155.80	347234.71	347313.63	347392.57	347471.51	347550.47	347629.44	347708.41	347787.41	347866.41
2945.4	347945.42	348024.45	348103.48	348182.53	348261.59	348340.66	348419.75	348498.84	348577.95	348657.06
2945.5	348736.19	348815.34	348894.49	348973.65	349052.83	349132.02	349211.22	349290.43	349369.66	349448.89
2945.6	349528.14	349607.40	349686.67	349765.96	349845.25	349924.56	350003.88	350083.21	350162.55	350241.91
2945.7	350321.27	350400.65	350480.04	350559.45	350638.86	350718.29	350797.73	350877.18	350956.64	351036.12
2945.8	351115.60	351195.10	351274.62	351354.14	351433.67	351513.22	351592.78	351672.35	351751.94	351831.54
2945.9	351911.14	351990.77	352070.40	352150.04	352229.70	352309.37	352389.05	352468.75	352548.45	352628.17
2946.0	352707.90	352787.65	352867.40	352947.18	353026.96	353106.76	353186.57	353266.40	353346.24	353426.09
2946.1	353505.96	353585.85	353665.74	353745.65	353825.58	353905.51	353985.47	354065.43	354145.41	354225.41
2946.2	354305.41	354385.44	354465.47	354545.52	354625.58	354705.66	354785.75	354865.86	354945.98	355026.11
2946.3	355106.26	355186.42	355266.60	355346.79	355426.99	355507.21	355587.44	355667.69	355747.95	355828.22
2946.4	355908.51	355988.81	356069.13	356149.46	356229.80	356310.16	356390.53	356470.92	356551.32	356631.74
2946.5	356712.17	356792.61	356873.06	356953.54	357034.02	357114.52	357195.03	357275.56	357356.10	357436.66
2946.6	357517.22	357597.81	357678.41	357759.02	357839.64	357920.28	358000.94	358081.60	358162.29	358242.98
2946.7	358323.69	358404.42	358485.15	358565.91	358646.67	358727.45	358808.25	358889.06	358969.88	359050.72
2946.8	359131.57	359212.43	359293.31	359374.21	359455.11	359536.04	359616.97	359697.92	359778.88	359859.86
2946.9	359940.86	360021.86	360102.88	360183.92	360264.96	360346.03	360427.10	360508.20	360589.30	360670.42
2947.0	360751.55	360832.70	360913.87	360995.04	361076.24	361157.45	361238.67	361319.91	361401.17	361482.44
2947.1	361563.72	361645.02	361726.33	361807.66	361889.00	361970.36	362051.74	362133.12	362214.53	362295.94
2947.2	362377.38	362458.82	362540.28	362621.76	362703.25	362784.76	362866.28	362947.81	363029.36	363110.93
2947.3	363192.51	363274.10	363355.71	363437.33	363518.97	363600.62	363682.29	363763.97	363845.66	363927.37
2947.4	364009.10	364090.84	364172.59	364254.36	364336.14	364417.94	364499.75	364581.58	364663.42	364745.27
2947.5	364827.14	364909.03	364990.93	365072.84	365154.77	365236.71	365318.67	365400.64	365482.62	365564.62
2947.6	365646.64	365728.67	365810.71	365892.77	365974.84	366056.93	366139.03	366221.15	366303.28	366385.42
2947.7	366467.58	366549.75	366631.94	366714.14	366796.36	366878.59	366960.84	367043.10	367125.37	367207.66
2947.8	367289.96	367372.28	367454.61	367536.96	367619.32	367701.70	367784.09	367866.49	367948.91	368031.34
2947.9	368113.79	368196.25	368278.72	368361.21	368443.72	368526.24	368608.77	368691.32	368773.88	368856.46

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2948.0	368939.05	369021.65	369104.27	369186.90	369269.55	369352.21	369434.89	369517.58	369600.28	369682.99
2948.1	369765.73	369848.47	369931.23	370014.00	370096.79	370179.59	370262.40	370345.23	370428.07	370510.93
2948.2	370593.80	370676.68	370759.58	370842.49	370925.41	371008.35	371091.30	371174.27	371257.25	371340.24
2948.3	371423.25	371506.27	371589.31	371672.36	371755.42	371838.50	371921.59	372004.69	372087.81	372170.94
2948.4	372254.09	372337.25	372420.42	372503.61	372586.81	372670.03	372753.26	372836.50	372919.75	373003.02
2948.5	373086.31	373169.61	373252.92	373336.24	373419.58	373502.93	373586.30	373669.68	373753.07	373836.48
2948.6	373919.90	374003.34	374086.79	374170.25	374253.73	374337.22	374420.72	374504.24	374587.77	374671.32
2948.7	374754.88	374838.45	374922.04	375005.64	375089.25	375172.88	375256.52	375340.18	375423.85	375507.53
2948.8	375591.22	375674.93	375758.66	375842.40	375926.15	376009.91	376093.69	376177.49	376261.29	376345.11
2948.9	376428.95	376512.79	376596.66	376680.53	376764.42	376848.32	376932.24	377016.17	377100.11	377184.07
2949.0	377268.04	377352.03	377436.03	377520.05	377604.08	377688.13	377772.19	377856.27	377940.36	378024.47
2949.1	378108.59	378192.72	378276.87	378361.04	378445.21	378529.41	378613.61	378697.83	378782.07	378866.32
2949.2	378950.58	379034.85	379119.15	379203.45	379287.77	379372.10	379456.45	379540.81	379625.18	379709.57
2949.3	379793.97	379878.39	379962.82	380047.26	380131.72	380216.19	380300.67	380385.17	380469.68	380554.21
2949.4	380638.74	380723.30	380807.86	380892.44	380977.04	381061.64	381146.26	381230.90	381315.55	381400.21
2949.5	381484.88	381569.57	381654.27	381738.99	381823.72	381908.46	381993.21	382077.98	382162.77	382247.56
2949.6	382332.37	382417.19	382502.03	382586.88	382671.74	382756.62	382841.51	382926.41	383011.33	383096.26
2949.7	383181.20	383266.16	383351.13	383436.12	383521.11	383606.12	383691.15	383776.18	383861.23	383946.30
2949.8	384031.37	384116.46	384201.57	384286.68	384371.81	384456.95	384542.11	384627.28	384712.46	384797.66
2949.9	384882.87	384968.09	385053.33	385138.58	385223.84	385309.11	385394.40	385479.70	385565.02	385650.34
2950.0	385735.69	385821.04	385906.41	385991.79	386077.18	386162.58	386248.00	386333.43	386418.88	386504.33
2950.1	386589.81	386675.29	386760.79	386846.30	386931.82	387017.36	387102.91	387188.48	387274.05	387359.65
2950.2	387445.25	387530.87	387616.50	387702.15	387787.80	387873.48	387959.16	388044.86	388130.57	388216.30
2950.3	388302.04	388387.79	388473.56	388559.34	388645.14	388730.95	388816.77	388902.60	388988.45	389074.31
2950.4	389160.19	389246.08	389331.98	389417.90	389503.83	389589.78	389675.74	389761.71	389847.69	389933.69
2950.5	390019.71	390105.73	390191.77	390277.83	390363.90	390449.98	390536.07	390622.18	390708.31	390794.44
2950.6	390880.60	390966.76	391052.94	391139.13	391225.34	391311.56	391397.79	391484.04	391570.30	391656.57
2950.7	391742.86	391829.17	391915.48	392001.81	392088.16	392174.52	392260.89	392347.27	392433.67	392520.09
2950.8	392606.52	392692.96	392779.41	392865.88	392952.36	393038.86	393125.37	393211.90	393298.43	393384.99
2950.9	393471.55	393558.13	393644.73	393731.34	393817.96	393904.59	393991.24	394077.91	394164.59	394251.28
2951.0	394337.98	394424.70	394511.43	394598.18	394684.94	394771.71	394858.50	394945.30	395032.11	395118.94
2951.1	395205.78	395292.63	395379.50	395466.38	395553.27	395640.18	395727.10	395814.03	395900.98	395987.94
2951.2	396074.91	396161.90	396248.89	396335.91	396422.93	396509.97	396597.03	396684.10	396771.18	396858.27
2951.3	396945.38	397032.50	397119.63	397206.78	397293.94	397381.11	397468.30	397555.50	397642.71	397729.94
2951.4	397817.18	397904.43	397991.70	398078.98	398166.27	398253.58	398340.90	398428.23	398515.58	398602.94

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2951.5	398690.32	398777.70	398865.10	398952.52	399039.95	399127.39	399214.84	399302.31	399389.79	399477.28
2951.6	399564.79	399652.31	399739.85	399827.39	399914.95	400002.53	400090.12	400177.72	400265.33	400352.96
2951.7	400440.60	400528.25	400615.92	400703.60	400791.30	400879.00	400966.73	401054.46	401142.21	401229.97
2951.8	401317.74	401405.53	401493.33	401581.15	401668.97	401756.82	401844.67	401932.54	402020.42	402108.31
2951.9	402196.22	402284.14	402372.08	402460.03	402547.99	402635.96	402723.95	402811.95	402899.97	402988.00
2952.0	403076.04	403164.09	403252.16	403340.24	403428.34	403516.45	403604.57	403692.71	403780.86	403869.02
2952.1	403957.19	404045.38	404133.58	404221.80	404310.02	404398.26	404486.51	404574.78	404663.06	404751.35
2952.2	404839.65	404927.96	405016.29	405104.63	405192.99	405281.35	405369.73	405458.12	405546.53	405634.95
2952.3	405723.37	405811.82	405900.27	405988.74	406077.22	406165.71	406254.21	406342.73	406431.26	406519.80
2952.4	406608.36	406696.92	406785.50	406874.09	406962.70	407051.32	407139.94	407228.59	407317.24	407405.91
2952.5	407494.58	407583.28	407671.98	407760.69	407849.42	407938.16	408026.92	408115.68	408204.46	408293.25
2952.6	408382.05	408470.87	408559.69	408648.53	408737.38	408826.25	408915.12	409004.01	409092.91	409181.82
2952.7	409270.75	409359.69	409448.64	409537.60	409626.57	409715.56	409804.56	409893.57	409982.59	410071.63
2952.8	410160.67	410249.73	410338.81	410427.89	410516.99	410606.10	410695.22	410784.35	410873.49	410962.65
2952.9	411051.82	411141.00	411230.20	411319.40	411408.62	411497.85	411587.09	411676.35	411765.62	411854.90
2953.0	411944.19	412033.49	412122.81	412212.13	412301.47	412390.83	412480.19	412569.57	412658.95	412748.35
2953.1	412837.77	412927.19	413016.62	413106.07	413195.53	413285.00	413374.48	413463.97	413553.48	413642.99
2953.2	413732.52	413822.06	413911.61	414001.18	414090.75	414180.34	414269.93	414359.54	414449.16	414538.79
2953.3	414628.44	414718.09	414807.76	414897.44	414987.13	415076.83	415166.54	415256.26	415346.00	415435.74
2953.4	415525.50	415615.27	415705.05	415794.84	415884.65	415974.46	416064.29	416154.13	416243.98	416333.84
2953.5	416423.71	416513.59	416603.49	416693.39	416783.31	416873.24	416963.18	417053.13	417143.09	417233.07
2953.6	417323.05	417413.05	417503.06	417593.08	417683.11	417773.15	417863.20	417953.27	418043.34	418133.43
2953.7	418223.53	418313.64	418403.76	418493.89	418584.04	418674.19	418764.36	418854.54	418944.73	419034.93
2953.8	419125.14	419215.36	419305.59	419395.84	419486.10	419576.36	419666.64	419756.93	419847.23	419937.55
2953.9	420027.87	420118.21	420208.55	420298.91	420389.28	420479.66	420570.05	420660.45	420750.87	420841.29
2954.0	420931.73	421022.18	421112.64	421203.11	421293.59	421384.08	421474.58	421565.10	421655.63	421746.16
2954.1	421836.71	421927.27	422017.85	422108.43	422199.02	422289.63	422380.24	422470.87	422561.51	422652.16
2954.2	422742.82	422833.50	422924.18	423014.87	423105.58	423196.30	423287.03	423377.76	423468.52	423559.28
2954.3	423650.05	423740.83	423831.63	423922.44	424013.25	424104.08	424194.92	424285.78	424376.64	424467.51
2954.4	424558.40	424649.29	424740.20	424831.12	424922.05	425012.99	425103.94	425194.90	425285.87	425376.86
2954.5	425467.86	425558.86	425649.88	425740.91	425831.95	425923.00	426014.07	426105.14	426196.23	426287.32
2954.6	426378.43	426469.55	426560.68	426651.82	426742.97	426834.13	426925.31	427016.49	427107.69	427198.90
2954.7	427290.12	427381.35	427472.59	427563.84	427655.10	427746.38	427837.66	427928.96	428020.27	428111.59
2954.8	428202.92	428294.26	428385.61	428476.97	428568.35	428659.73	428751.13	428842.54	428933.96	429025.39
2954.9	429116.83	429208.28	429299.74	429391.22	429482.70	429574.20	429665.71	429757.23	429848.76	429940.30

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2955.0	430031.85	430123.41	430214.99	430306.57	430398.17	430489.78	430581.39	430673.02	430764.67	430856.32
2955.1	430947.98	431039.66	431131.35	431223.05	431314.76	431406.48	431498.21	431589.95	431681.71	431773.48
2955.2	431865.26	431957.05	432048.85	432140.66	432232.49	432324.32	432416.17	432508.03	432599.90	432691.79
2955.3	432783.68	432875.59	432967.50	433059.43	433151.37	433243.33	433335.29	433427.27	433519.25	433611.25
2955.4	433703.26	433795.29	433887.32	433979.36	434071.42	434163.49	434255.57	434347.66	434439.77	434531.88
2955.5	434624.01	434716.15	434808.30	434900.46	434992.63	435084.82	435177.01	435269.22	435361.44	435453.67
2955.6	435545.92	435638.17	435730.44	435822.72	435915.01	436007.31	436099.62	436191.95	436284.29	436376.64
2955.7	436469.00	436561.37	436653.75	436746.15	436838.56	436930.97	437023.41	437115.85	437208.30	437300.77
2955.8	437393.25	437485.74	437578.24	437670.75	437763.27	437855.81	437948.36	438040.92	438133.49	438226.07
2955.9	438318.67	438411.28	438503.90	438596.53	438689.17	438781.82	438874.49	438967.17	439059.86	439152.56
2956.0	439245.27	439337.99	439430.73	439523.48	439616.25	439709.02	439801.81	439894.61	439987.42	440080.24
2956.1	440173.08	440265.93	440358.79	440451.66	440544.54	440637.44	440730.35	440823.27	440916.20	441009.14
2956.2	441102.10	441195.07	441288.04	441381.04	441474.04	441567.05	441660.08	441753.12	441846.17	441939.23
2956.3	442032.31	442125.39	442218.49	442311.60	442404.72	442497.85	442591.00	442684.15	442777.32	442870.50
2956.4	442963.69	443056.90	443150.11	443243.34	443336.58	443429.83	443523.09	443616.36	443709.65	443802.95
2956.5	443896.25	443989.58	444082.91	444176.25	444269.61	444362.97	444456.35	444549.74	444643.14	444736.56
2956.6	444829.98	444923.42	445016.87	445110.33	445203.80	445297.28	445390.78	445484.28	445577.80	445671.33
2956.7	445764.87	445858.43	445951.99	446045.57	446139.15	446232.75	446326.36	446419.99	446513.62	446607.26
2956.8	446700.92	446794.59	446888.27	446981.96	447075.66	447169.38	447263.11	447356.84	447450.59	447544.35
2956.9	447638.13	447731.91	447825.71	447919.51	448013.33	448107.16	448201.00	448294.86	448388.72	448482.60
2957.0	448576.48	448670.38	448764.29	448858.21	448952.14	449046.08	449140.03	449234.00	449327.97	449421.96
2957.1	449515.96	449609.96	449703.98	449798.01	449892.06	449986.11	450080.18	450174.25	450268.34	450362.44
2957.2	450456.55	450550.67	450644.81	450738.95	450833.11	450927.28	451021.46	451115.65	451209.85	451304.07
2957.3	451398.30	451492.54	451586.79	451681.05	451775.32	451869.61	451963.90	452058.21	452152.53	452246.87
2957.4	452341.21	452435.57	452529.94	452624.32	452718.71	452813.11	452907.52	453001.95	453096.39	453190.84
2957.5	453285.30	453379.78	453474.26	453568.76	453663.27	453757.79	453852.33	453946.87	454041.43	454136.00
2957.6	454230.58	454325.18	454419.78	454514.40	454609.03	454703.67	454798.32	454892.99	454987.66	455082.35
2957.7	455177.05	455271.77	455366.49	455461.23	455555.98	455650.74	455745.51	455840.30	455935.10	456029.90
2957.8	456124.73	456219.56	456314.40	456409.26	456504.13	456599.01	456693.91	456788.81	456883.73	456978.66
2957.9	457073.60	457168.56	457263.52	457358.50	457453.49	457548.49	457643.51	457738.53	457833.57	457928.62
2958.0	458023.69	458118.76	458213.85	458308.94	458404.05	458499.17	458594.30	458689.45	458784.60	458879.77
2958.1	458974.96	459070.15	459165.36	459260.58	459355.81	459451.06	459546.32	459641.59	459736.87	459832.17
2958.2	459927.48	460022.80	460118.14	460213.49	460308.86	460404.23	460499.62	460595.03	460690.44	460785.88
2958.3	460881.32	460976.78	461072.25	461167.73	461263.23	461358.74	461454.27	461549.81	461645.36	461740.92
2958.4	461836.50	461932.10	462027.71	462123.33	462218.96	462314.61	462410.27	462505.95	462601.64	462697.34

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2958.5	462793.06	462888.79	462984.54	463080.30	463176.07	463271.86	463367.66	463463.47	463559.30	463655.15
2958.6	463751.00	463846.87	463942.76	464038.66	464134.57	464230.50	464326.44	464422.40	464518.37	464614.35
2958.7	464710.35	464806.36	464902.39	464998.43	465094.48	465190.55	465286.64	465382.73	465478.85	465574.97
2958.8	465671.11	465767.27	465863.44	465959.62	466055.82	466152.03	466248.25	466344.49	466440.75	466537.02
2958.9	466633.30	466729.60	466825.91	466922.24	467018.58	467114.93	467211.30	467307.69	467404.09	467500.50
2959.0	467596.93	467693.37	467789.82	467886.29	467982.78	468079.27	468175.79	468272.31	468368.85	468465.41
2959.1	468561.98	468658.56	468755.16	468851.77	468948.40	469045.04	469141.70	469238.37	469335.06	469431.76
2959.2	469528.47	469625.20	469721.95	469818.71	469915.48	470012.27	470109.08	470205.90	470302.73	470399.58
2959.3	470496.44	470593.32	470690.22	470787.12	470884.05	470980.98	471077.94	471174.91	471271.89	471368.89
2959.4	471465.90	471562.93	471659.97	471757.03	471854.10	471951.19	472048.29	472145.41	472242.54	472339.69
2959.5	472436.85	472534.03	472631.22	472728.43	472825.66	472922.89	473020.15	473117.42	473214.70	473312.00
2959.6	473409.31	473506.64	473603.98	473701.34	473798.72	473896.11	473993.51	474090.93	474188.37	474285.82
2959.7	474383.28	474480.76	474578.26	474675.77	474773.29	474870.83	474968.39	475065.96	475163.55	475261.15
2959.8	475358.77	475456.40	475554.05	475651.71	475749.39	475847.08	475944.79	476042.51	476140.25	476238.00
2959.9	476335.77	476433.56	476531.36	476629.17	476727.00	476824.85	476922.71	477020.58	477118.47	477216.38
2960.0	477314.30	477412.24	477510.19	477608.16	477706.14	477804.14	477902.16	478000.18	478098.23	478196.29
2960.1	478294.36	478392.45	478490.56	478588.68	478686.81	478784.96	478883.13	478981.31	479079.50	479177.71
2960.2	479275.94	479374.18	479472.44	479570.71	479668.99	479767.29	479865.61	479963.94	480062.29	480160.65
2960.3	480259.02	480357.41	480455.82	480554.24	480652.68	480751.13	480849.59	480948.07	481046.57	481145.08
2960.4	481243.61	481342.15	481440.70	481539.28	481637.86	481736.46	481835.08	481933.71	482032.35	482131.02
2960.5	482229.69	482328.38	482427.09	482525.81	482624.54	482723.29	482822.06	482920.84	483019.63	483118.44
2960.6	483217.27	483316.11	483414.96	483513.83	483612.72	483711.62	483810.53	483909.46	484008.41	484107.37
2960.7	484206.34	484305.33	484404.33	484503.35	484602.39	484701.44	484800.50	484899.58	484998.67	485097.78
2960.8	485196.90	485296.04	485395.19	485494.36	485593.55	485692.74	485791.96	485891.18	485990.43	486089.68
2960.9	486188.96	486288.24	486387.54	486486.86	486586.19	486685.54	486784.90	486884.28	486983.67	487083.08
2961.0	487182.50	487281.93	487381.38	487480.85	487580.32	487679.82	487779.33	487878.85	487978.39	488077.94
2961.1	488177.50	488277.08	488376.68	488476.29	488575.92	488675.55	488775.21	488874.88	488974.56	489074.26
2961.2	489173.97	489273.70	489373.44	489473.20	489572.97	489672.75	489772.55	489872.37	489972.20	490072.04
2961.3	490171.90	490271.78	490371.66	490471.57	490571.49	490671.42	490771.37	490871.33	490971.30	491071.30
2961.4	491171.30	491271.32	491371.36	491471.41	491571.47	491671.55	491771.65	491871.76	491971.88	492072.02
2961.5	492172.17	492272.34	492372.52	492472.72	492572.93	492673.16	492773.40	492873.66	492973.93	493074.22
2961.6	493174.52	493274.83	493375.16	493475.51	493575.87	493676.24	493776.63	493877.03	493977.45	494077.89
2961.7	494178.33	494278.80	494379.28	494479.77	494580.28	494680.80	494781.33	494881.89	494982.45	495083.03
2961.8	495183.63	495284.24	495384.86	495485.50	495586.16	495686.83	495787.51	495888.21	495988.93	496089.65
2961.9	496190.40	496291.16	496391.93	496492.72	496593.52	496694.34	496795.17	496896.02	496996.88	497097.75

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2962.0	497198.65	497299.55	497400.47	497501.41	497602.36	497703.33	497804.31	497905.30	498006.31	498107.33
2962.1	498208.37	498309.43	498410.49	498511.58	498612.68	498713.79	498814.91	498916.06	499017.21	499118.38
2962.2	499219.57	499320.77	499421.98	499523.21	499624.46	499725.72	499826.99	499928.28	500029.58	500130.90
2962.3	500232.23	500333.58	500434.94	500536.31	500637.70	500739.11	500840.53	500941.96	501043.41	501144.87
2962.4	501246.35	501347.84	501449.35	501550.87	501652.41	501753.96	501855.52	501957.10	502058.70	502160.31
2962.5	502261.93	502363.57	502465.22	502566.89	502668.57	502770.27	502871.98	502973.70	503075.44	503177.20
2962.6	503278.97	503380.75	503482.55	503584.36	503686.19	503788.03	503889.89	503991.76	504093.64	504195.54
2962.7	504297.46	504399.39	504501.33	504603.29	504705.26	504807.25	504909.25	505011.27	505113.30	505215.34
2962.8	505317.40	505419.48	505521.57	505623.67	505725.79	505827.92	505930.07	506032.23	506134.41	506236.60
2962.9	506338.80	506441.02	506543.26	506645.51	506747.77	506850.05	506952.34	507054.65	507156.97	507259.30
2963.0	507361.65	507464.02	507566.40	507668.79	507771.20	507873.63	507976.07	508078.53	508181.00	508283.48
2963.1	508385.99	508488.50	508591.04	508693.58	508796.15	508898.73	509001.32	509103.93	509206.56	509309.20
2963.2	509411.86	509514.53	509617.22	509719.92	509822.64	509925.37	510028.12	510130.89	510233.67	510336.47
2963.3	510439.28	510542.11	510644.96	510747.82	510850.69	510953.58	511056.49	511159.41	511262.35	511365.31
2963.4	511468.28	511571.26	511674.26	511777.28	511880.31	511983.36	512086.43	512189.51	512292.60	512395.71
2963.5	512498.84	512601.99	512705.14	512808.32	512911.51	513014.72	513117.94	513221.18	513324.43	513427.70
2963.6	513530.99	513634.29	513737.61	513840.94	513944.29	514047.65	514151.03	514254.43	514357.84	514461.27
2963.7	514564.72	514668.18	514771.65	514875.14	514978.65	515082.17	515185.71	515289.27	515392.84	515496.43
2963.8	515600.03	515703.65	515807.28	515910.93	516014.60	516118.28	516221.98	516325.70	516429.43	516533.17
2963.9	516636.93	516740.71	516844.51	516948.32	517052.14	517155.98	517259.84	517363.71	517467.60	517571.51
2964.0	517675.43	517779.37	517883.32	517987.28	518091.26	518195.26	518299.27	518403.29	518507.34	518611.39
2964.1	518715.46	518819.55	518923.65	519027.77	519131.90	519236.05	519340.21	519444.39	519548.58	519652.79
2964.2	519757.01	519861.25	519965.51	520069.78	520174.07	520278.37	520382.69	520487.02	520591.37	520695.73
2964.3	520800.11	520904.51	521008.92	521113.34	521217.79	521322.24	521426.72	521531.21	521635.71	521740.23
2964.4	521844.77	521949.32	522053.89	522158.47	522263.07	522367.68	522472.31	522576.96	522681.62	522786.30
2964.5	522890.99	522995.70	523100.42	523205.17	523309.92	523414.69	523519.48	523624.28	523729.10	523833.94
2964.6	523938.79	524043.66	524148.54	524253.44	524358.35	524463.28	524568.23	524673.19	524778.17	524883.16
2964.7	524988.17	525093.20	525198.24	525303.29	525408.37	525513.45	525618.56	525723.68	525828.82	525933.97
2964.8	526039.14	526144.32	526249.52	526354.74	526459.97	526565.22	526670.48	526775.76	526881.05	526986.37
2964.9	527091.69	527197.04	527302.40	527407.77	527513.16	527618.57	527723.99	527829.43	527934.89	528040.36
2965.0	528145.84	528251.35	528356.87	528462.40	528567.96	528673.53	528779.11	528884.72	528990.34	529095.98
2965.1	529201.63	529307.30	529412.99	529518.69	529624.41	529730.15	529835.90	529941.67	530047.46	530153.26
2965.2	530259.09	530364.92	530470.78	530576.65	530682.54	530788.44	530894.36	531000.30	531106.25	531212.23
2965.3	531318.21	531424.22	531530.24	531636.28	531742.33	531848.41	531954.50	532060.60	532166.72	532272.86
2965.4	532379.02	532485.19	532591.38	532697.58	532803.81	532910.05	533016.30	533122.58	533228.86	533335.17

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2965.5	533441.49	533547.83	533654.19	533760.56	533866.95	533973.36	534079.78	534186.22	534292.68	534399.15
2965.6	534505.64	534612.15	534718.68	534825.22	534931.77	535038.35	535144.94	535251.55	535358.17	535464.81
2965.7	535571.47	535678.14	535784.84	535891.54	535998.27	536105.01	536211.77	536318.54	536425.34	536532.14
2965.8	536638.97	536745.81	536852.67	536959.55	537066.44	537173.35	537280.27	537387.22	537494.18	537601.15
2965.9	537708.14	537815.15	537922.18	538029.22	538136.28	538243.36	538350.45	538457.56	538564.69	538671.83
2966.0	538778.99	538886.17	538993.36	539100.57	539207.79	539315.02	539422.28	539529.55	539636.83	539744.14
2966.1	539851.46	539958.79	540066.14	540173.52	540280.90	540388.31	540495.73	540603.17	540710.62	540818.10
2966.2	540925.59	541033.10	541140.62	541248.16	541355.73	541463.30	541570.90	541678.51	541786.15	541893.80
2966.3	542001.46	542109.15	542216.85	542324.57	542432.31	542540.07	542647.84	542755.63	542863.45	542971.27
2966.4	543079.12	543186.99	543294.87	543402.77	543510.69	543618.63	543726.59	543834.56	543942.55	544050.57
2966.5	544158.60	544266.64	544374.71	544482.79	544590.90	544699.02	544807.16	544915.32	545023.50	545131.69
2966.6	545239.90	545348.14	545456.39	545564.66	545672.95	545781.25	545889.58	545997.92	546106.29	546214.67
2966.7	546323.07	546431.49	546539.93	546648.38	546756.86	546865.35	546973.87	547082.40	547190.95	547299.52
2966.8	547408.10	547516.71	547625.34	547733.98	547842.65	547951.33	548060.03	548168.75	548277.49	548386.25
2966.9	548495.03	548603.82	548712.64	548821.47	548930.32	549039.20	549148.09	549257.00	549365.93	549474.88
2967.0	549583.84	549692.83	549801.83	549910.85	550019.89	550128.95	550238.02	550347.12	550456.23	550565.36
2967.1	550674.51	550783.68	550892.88	551002.09	551111.31	551220.56	551329.83	551439.12	551548.43	551657.76
2967.2	551767.11	551876.47	551985.86	552095.27	552204.70	552314.14	552423.61	552533.10	552642.61	552752.14
2967.3	552861.69	552971.26	553080.85	553190.46	553300.09	553409.74	553519.41	553629.10	553738.82	553848.55
2967.4	553958.30	554068.08	554177.87	554287.69	554397.52	554507.38	554617.26	554727.16	554837.08	554947.02
2967.5	555056.98	555166.96	555276.96	555386.98	555497.03	555607.09	555717.18	555827.28	555937.41	556047.56
2967.6	556157.73	556267.92	556378.13	556488.37	556598.62	556708.89	556819.19	556929.51	557039.84	557150.20
2967.7	557260.58	557370.99	557481.41	557591.85	557702.32	557812.80	557923.31	558033.84	558144.39	558254.96
2967.8	558365.55	558476.17	558586.80	558697.46	558808.13	558918.83	559029.55	559140.30	559251.06	559361.84
2967.9	559472.65	559583.48	559694.32	559805.19	559916.08	560027.00	560137.93	560248.89	560359.86	560470.86
2968.0	560581.88	560692.93	560803.99	560915.08	561026.18	561137.31	561248.46	561359.63	561470.82	561582.03
2968.1	561693.26	561804.52	561915.79	562027.08	562138.40	562249.73	562361.09	562472.46	562583.86	562695.27
2968.2	562806.71	562918.17	563029.64	563141.14	563252.65	563364.19	563475.75	563587.32	563698.92	563810.54
2968.3	563922.17	564033.83	564145.51	564257.20	564368.92	564480.65	564592.41	564704.19	564815.98	564927.80
2968.4	565039.63	565151.49	565263.36	565375.26	565487.17	565599.10	565711.06	565823.03	565935.02	566047.04
2968.5	566159.07	566271.12	566383.19	566495.28	566607.39	566719.53	566831.68	566943.84	567056.03	567168.24
2968.6	567280.47	567392.72	567504.99	567617.27	567729.58	567841.91	567954.25	568066.62	568179.00	568291.41
2968.7	568403.83	568516.27	568628.74	568741.22	568853.72	568966.24	569078.78	569191.34	569303.92	569416.52
2968.8	569529.14	569641.78	569754.43	569867.11	569979.81	570092.52	570205.26	570318.01	570430.78	570543.58
2968.9	570656.39	570769.22	570882.07	570994.94	571107.83	571220.74	571333.66	571446.61	571559.58	571672.56

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2969.0	571785.57	571898.59	572011.64	572124.70	572237.78	572350.87	572463.99	572577.13	572690.28	572803.45
2969.1	572916.65	573029.86	573143.09	573256.33	573369.60	573482.88	573596.19	573709.51	573822.85	573936.21
2969.2	574049.59	574162.99	574276.40	574389.84	574503.29	574616.76	574730.25	574843.76	574957.29	575070.84
2969.3	575184.40	575297.99	575411.59	575525.21	575638.85	575752.51	575866.19	575979.89	576093.60	576207.34
2969.4	576321.09	576434.86	576548.65	576662.46	576776.29	576890.14	577004.00	577117.89	577231.79	577345.71
2969.5	577459.65	577573.61	577687.59	577801.58	577915.60	578029.63	578143.69	578257.76	578371.85	578485.96
2969.6	578600.09	578714.23	578828.40	578942.58	579056.79	579171.01	579285.25	579399.51	579513.79	579628.08
2969.7	579742.40	579856.73	579971.09	580085.46	580199.85	580314.26	580428.69	580543.13	580657.60	580772.08
2969.8	580886.59	581001.11	581115.65	581230.21	581344.79	581459.39	581574.00	581688.64	581803.29	581917.96
2969.9	582032.65	582147.36	582262.09	582376.84	582491.61	582606.39	582721.19	582836.02	582950.86	583065.72
2970.0	583180.60	583295.49	583410.41	583525.34	583640.29	583755.25	583870.23	583985.23	584100.25	584215.29
2970.1	584330.34	584445.41	584560.50	584675.61	584790.73	584905.87	585021.03	585136.21	585251.41	585366.62
2970.2	585481.85	585597.10	585712.37	585827.65	585942.96	586058.28	586173.62	586288.98	586404.35	586519.75
2970.3	586635.16	586750.59	586866.04	586981.51	587097.00	587212.50	587328.02	587443.56	587559.12	587674.70
2970.4	587790.29	587905.90	588021.54	588137.19	588252.85	588368.54	588484.25	588599.97	588715.71	588831.47
2970.5	588947.25	589063.05	589178.86	589294.70	589410.55	589526.42	589642.31	589758.21	589874.14	589990.08
2970.6	590106.05	590222.03	590338.03	590454.05	590570.08	590686.14	590802.21	590918.30	591034.41	591150.54
2970.7	591266.69	591382.86	591499.04	591615.25	591731.47	591847.71	591963.97	592080.24	592196.54	592312.85
2970.8	592429.19	592545.54	592661.91	592778.30	592894.71	593011.13	593127.58	593244.04	593360.52	593477.02
2970.9	593593.54	593710.08	593826.64	593943.21	594059.81	594176.42	594293.05	594409.70	594526.37	594643.05
2971.0	594759.76	594876.49	594993.24	595110.01	595226.80	595343.62	595460.46	595577.32	595694.21	595811.11
2971.1	595928.04	596044.99	596161.97	596278.96	596395.98	596513.02	596630.09	596747.17	596864.28	596981.41
2971.2	597098.56	597215.74	597332.93	597450.15	597567.39	597684.65	597801.94	597919.25	598036.58	598153.93
2971.3	598271.30	598388.70	598506.11	598623.55	598741.02	598858.50	598976.01	599093.54	599211.09	599328.66
2971.4	599446.25	599563.87	599681.51	599799.17	599916.85	600034.56	600152.28	600270.03	600387.80	600505.59
2971.5	600623.41	600741.25	600859.10	600976.99	601094.89	601212.81	601330.76	601448.73	601566.72	601684.73
2971.6	601802.77	601920.82	602038.90	602157.00	602275.12	602393.27	602511.44	602629.62	602747.83	602866.07
2971.7	602984.32	603102.60	603220.90	603339.22	603457.56	603575.92	603694.31	603812.72	603931.15	604049.60
2971.8	604168.07	604286.57	604405.08	604523.62	604642.18	604760.77	604879.37	604998.00	605116.65	605235.32
2971.9	605354.01	605472.73	605591.46	605710.22	605829.00	605947.80	606066.63	606185.47	606304.34	606423.23
2972.0	606542.14	606661.07	606780.03	606899.00	607017.99	607137.01	607256.04	607375.09	607494.17	607613.26
2972.1	607732.37	607851.51	607970.66	608089.83	608209.03	608328.24	608447.48	608566.73	608686.00	608805.30
2972.2	608924.61	609043.95	609163.30	609282.67	609402.07	609521.48	609640.91	609760.37	609879.84	609999.33
2972.3	610118.85	610238.38	610357.93	610477.51	610597.10	610716.71	610836.35	610956.00	611075.67	611195.36
2972.4	611315.08	611434.81	611554.56	611674.33	611794.13	611913.94	612033.77	612153.62	612273.49	612393.38

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2972.5	612513.30	612633.23	612753.18	612873.15	612993.14	613113.15	613233.18	613353.23	613473.30	613593.39
2972.6	613713.50	613833.63	613953.79	614073.95	614194.14	614314.35	614434.58	614554.83	614675.10	614795.39
2972.7	614915.70	615036.03	615156.38	615276.75	615397.13	615517.54	615637.97	615758.42	615878.89	615999.37
2972.8	616119.88	616240.41	616360.96	616481.52	616602.11	616722.72	616843.34	616963.99	617084.65	617205.34
2972.9	617326.05	617446.77	617567.52	617688.28	617809.07	617929.87	618050.70	618171.54	618292.41	618413.29
2973.0	618534.19	618655.12	618776.07	618897.04	619018.03	619139.05	619260.09	619381.16	619502.25	619623.36
2973.1	619744.49	619865.65	619986.84	620108.04	620229.28	620350.53	620471.81	620593.11	620714.44	620835.79
2973.2	620957.17	621078.57	621199.99	621321.44	621442.91	621564.40	621685.92	621807.47	621929.04	622050.63
2973.3	622172.25	622293.89	622415.55	622537.24	622658.96	622780.70	622902.46	623024.24	623146.06	623267.89
2973.4	623389.75	623511.64	623633.54	623755.48	623877.44	623999.42	624121.42	624243.45	624365.51	624487.59
2973.5	624609.69	624731.82	624853.98	624976.15	625098.36	625220.58	625342.83	625465.11	625587.41	625709.73
2973.6	625832.08	625954.46	626076.86	626199.28	626321.73	626444.20	626566.70	626689.22	626811.76	626934.33
2973.7	627056.93	627179.55	627302.19	627424.86	627547.56	627670.27	627793.02	627915.78	628038.58	628161.39
2973.8	628284.24	628407.10	628529.99	628652.91	628775.85	628898.81	629021.80	629144.82	629267.86	629390.92
2973.9	629514.01	629637.12	629760.26	629883.42	630006.61	630129.82	630253.06	630376.32	630499.61	630622.92
2974.0	630746.26	630869.61	630992.99	631116.39	631239.81	631363.25	631486.72	631610.21	631733.72	631857.26
2974.1	631980.82	632104.41	632228.02	632351.65	632475.31	632599.00	632722.71	632846.45	632970.21	633094.00
2974.2	633217.81	633341.65	633465.52	633589.41	633713.33	633837.27	633961.25	634085.24	634209.27	634333.32
2974.3	634457.40	634581.50	634705.64	634829.80	634953.98	635078.20	635202.44	635326.71	635451.00	635575.33
2974.4	635699.68	635824.06	635948.46	636072.90	636197.36	636321.85	636446.37	636570.91	636695.49	636820.09
2974.5	636944.72	637069.38	637194.06	637318.78	637443.52	637568.29	637693.09	637817.92	637942.78	638067.66
2974.6	638192.57	638317.52	638442.49	638567.49	638692.52	638817.57	638942.66	639067.77	639192.92	639318.09
2974.7	639443.29	639568.52	639693.78	639819.07	639944.39	640069.74	640195.11	640320.52	640445.95	640571.42
2974.8	640696.91	640822.43	640947.98	641073.56	641199.18	641324.82	641450.49	641576.18	641701.91	641827.67
2974.9	641953.46	642079.28	642205.12	642331.00	642456.91	642582.84	642708.81	642834.81	642960.83	643086.89
2975.0	643212.97	643339.09	643465.24	643591.41	643717.62	643843.85	643970.11	644096.40	644222.71	644349.06
2975.1	644475.43	644601.82	644728.25	644854.70	644981.18	645107.69	645234.23	645360.79	645487.38	645613.99
2975.2	645740.63	645867.30	645994.00	646120.72	646247.47	646374.24	646501.04	646627.87	646754.73	646881.61
2975.3	647008.52	647135.45	647262.41	647389.40	647516.41	647643.45	647770.52	647897.61	648024.73	648151.87
2975.4	648279.04	648406.24	648533.46	648660.71	648787.99	648915.29	649042.62	649169.97	649297.35	649424.75
2975.5	649552.18	649679.64	649807.12	649934.63	650062.17	650189.73	650317.31	650444.93	650572.56	650700.23
2975.6	650827.92	650955.63	651083.37	651211.14	651338.93	651466.75	651594.60	651722.47	651850.36	651978.28
2975.7	652106.23	652234.20	652362.20	652490.22	652618.27	652746.35	652874.45	653002.57	653130.72	653258.90
2975.8	653387.10	653515.33	653643.58	653771.86	653900.17	654028.50	654156.85	654285.23	654413.64	654542.07
2975.9	654670.53	654799.01	654927.52	655056.05	655184.61	655313.19	655441.80	655570.44	655699.10	655827.78

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2976.0	655956.49	656085.23	656214.00	656342.79	656471.61	656600.45	656729.33	656858.22	656987.15	657116.10
2976.1	657245.08	657374.09	657503.12	657632.18	657761.27	657890.38	658019.52	658148.69	658277.88	658407.10
2976.2	658536.34	658665.61	658794.91	658924.23	659053.59	659182.96	659312.37	659441.79	659571.25	659700.73
2976.3	659830.24	659959.77	660089.34	660218.92	660348.54	660478.17	660607.84	660737.53	660867.25	660996.99
2976.4	661126.76	661256.56	661386.38	661516.23	661646.11	661776.01	661905.94	662035.89	662165.87	662295.87
2976.5	662425.90	662555.96	662686.05	662816.16	662946.29	663076.45	663206.64	663336.86	663467.10	663597.36
2976.6	663727.65	663857.97	663988.32	664118.69	664249.08	664379.51	664509.95	664640.43	664770.93	664901.45
2976.7	665032.01	665162.58	665293.19	665423.82	665554.47	665685.16	665815.86	665946.60	666077.36	666208.14
2976.8	666338.96	666469.79	666600.66	666731.55	666862.46	666993.40	667124.37	667255.36	667386.38	667517.43
2976.9	667648.50	667779.60	667910.72	668041.87	668173.04	668304.24	668435.47	668566.72	668698.00	668829.30
2977.0	668960.63	669091.98	669223.36	669354.76	669486.19	669617.64	669749.11	669880.61	670012.13	670143.68
2977.1	670275.25	670406.84	670538.46	670670.10	670801.76	670933.45	671065.16	671196.90	671328.66	671460.44
2977.2	671592.25	671724.08	671855.93	671987.81	672119.72	672251.64	672383.59	672515.57	672647.57	672779.59
2977.3	672911.64	673043.71	673175.80	673307.92	673440.06	673572.23	673704.42	673836.63	673968.87	674101.13
2977.4	674233.41	674365.72	674498.06	674630.41	674762.79	674895.20	675027.63	675160.08	675292.56	675425.06
2977.5	675557.58	675690.13	675822.70	675955.30	676087.92	676220.56	676353.23	676485.92	676618.64	676751.38
2977.6	676884.14	677016.93	677149.74	677282.57	677415.43	677548.31	677681.22	677814.15	677947.11	678080.08
2977.7	678213.09	678346.11	678479.16	678612.24	678745.33	678878.46	679011.60	679144.77	679277.97	679411.18
2977.8	679544.42	679677.69	679810.98	679944.29	680077.63	680210.99	680344.38	680477.78	680611.22	680744.67
2977.9	680878.15	681011.66	681145.19	681278.74	681412.32	681545.92	681679.54	681813.19	681946.86	682080.56
2978.0	682214.28	682348.02	682481.79	682615.58	682749.39	682883.23	683017.10	683150.98	683284.89	683418.83
2978.1	683552.79	683686.77	683820.77	683954.80	684088.85	684222.93	684357.03	684491.15	684625.29	684759.46
2978.2	684893.66	685027.87	685162.11	685296.37	685430.66	685564.97	685699.30	685833.66	685968.03	686102.44
2978.3	686236.86	686371.31	686505.78	686640.28	686774.80	686909.34	687043.91	687178.50	687313.11	687447.74
2978.4	687582.40	687717.08	687851.79	687986.52	688121.27	688256.04	688390.84	688525.66	688660.50	688795.37
2978.5	688930.26	689065.18	689200.11	689335.07	689470.06	689605.06	689740.09	689875.14	690010.22	690145.32
2978.6	690280.44	690415.59	690550.75	690685.95	690821.16	690956.40	691091.66	691226.94	691362.25	691497.58
2978.7	691632.93	691768.31	691903.71	692039.13	692174.58	692310.05	692445.54	692581.06	692716.59	692852.15
2978.8	692987.74	693123.35	693258.98	693394.63	693530.31	693666.01	693801.73	693937.48	694073.24	694209.04
2978.9	694344.85	694480.69	694616.55	694752.43	694888.34	695024.27	695160.23	695296.20	695432.20	695568.22
2979.0	695704.27	695840.34	695976.42	696112.53	696248.66	696384.81	696520.98	696657.17	696793.39	696929.62
2979.1	697065.88	697202.16	697338.47	697474.79	697611.14	697747.51	697883.90	698020.31	698156.75	698293.21
2979.2	698429.69	698566.20	698702.73	698839.28	698975.85	699112.45	699249.07	699385.71	699522.37	699659.06
2979.3	699795.77	699932.51	700069.26	700206.04	700342.85	700479.67	700616.52	700753.40	700890.29	701027.21
2979.4	701164.15	701301.12	701438.11	701575.12	701712.15	701849.21	701986.30	702123.40	702260.53	702397.68

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2979.5	702534.86	702672.06	702809.28	702946.53	703083.80	703221.09	703358.41	703495.75	703633.11	703770.50
2979.6	703907.91	704045.35	704182.81	704320.29	704457.80	704595.33	704732.88	704870.46	705008.06	705145.68
2979.7	705283.33	705421.00	705558.70	705696.42	705834.16	705971.93	706109.72	706247.54	706385.38	706523.24
2979.8	706661.13	706799.04	706936.97	707074.93	707212.91	707350.92	707488.95	707627.00	707765.08	707903.19
2979.9	708041.31	708179.46	708317.64	708455.83	708594.06	708732.30	708870.57	709008.87	709147.19	709285.53
2980.0	709423.90	709562.29	709700.70	709839.13	709977.59	710116.07	710254.57	710393.09	710531.64	710670.21
2980.1	710808.81	710947.42	711086.06	711224.73	711363.41	711502.12	711640.85	711779.61	711918.39	712057.19
2980.2	712196.02	712334.87	712473.74	712612.64	712751.55	712890.50	713029.46	713168.45	713307.47	713446.50
2980.3	713585.56	713724.65	713863.75	714002.88	714142.04	714281.22	714420.42	714559.64	714698.89	714838.16
2980.4	714977.46	715116.78	715256.12	715395.49	715534.88	715674.29	715813.73	715953.19	716092.68	716232.19
2980.5	716371.72	716511.28	716650.86	716790.46	716930.09	717069.74	717209.42	717349.12	717488.84	717628.59
2980.6	717768.36	717908.15	718047.97	718187.81	718327.68	718467.57	718607.48	718747.42	718887.38	719027.37
2980.7	719167.38	719307.41	719447.47	719587.55	719727.65	719867.78	720007.93	720148.11	720288.31	720428.54
2980.8	720568.78	720709.06	720849.35	720989.67	721130.02	721270.39	721410.78	721551.19	721691.63	721832.10
2980.9	721972.59	722113.10	722253.63	722394.19	722534.78	722675.39	722816.02	722956.68	723097.36	723238.06
2981.0	723378.79	723519.53	723660.27	723801.02	723941.76	724082.52	724223.28	724364.04	724504.81	724645.59
2981.1	724786.38	724927.18	725067.98	725208.80	725349.63	725490.47	725631.33	725772.20	725913.08	726053.98
2981.2	726194.90	726335.83	726476.78	726617.75	726758.73	726899.74	727040.76	727181.81	727322.88	727463.97
2981.3	727605.08	727746.21	727887.37	728028.55	728169.76	728311.00	728452.25	728593.54	728734.85	728876.20
2981.4	729017.57	729158.97	729300.40	729441.86	729583.35	729724.87	729866.43	730008.01	730149.63	730291.29
2981.5	730432.98	730574.70	730716.46	730858.26	731000.09	731141.96	731283.87	731425.82	731567.80	731709.83
2981.6	731851.89	731994.00	732136.15	732278.33	732420.57	732562.84	732705.16	732847.52	732989.93	733132.38
2981.7	733274.87	733417.42	733560.01	733702.64	733845.33	733988.06	734130.84	734273.67	734416.55	734559.48
2981.8	734702.46	734845.50	734988.58	735131.72	735274.91	735418.15	735561.45	735704.80	735848.21	735991.67
2981.9	736135.19	736278.77	736422.40	736566.09	736709.84	736853.65	736997.51	737141.44	737285.43	737429.47
2982.0	737573.58	737719.66	737866.62	738014.05	738161.84	738309.90	738458.21	738606.73	738755.44	738904.33
2982.1	739053.37	739202.56	739351.89	739501.35	739650.93	739800.63	739950.44	740100.36	740250.38	740400.49
2982.2	740550.70	740701.00	740851.39	741001.87	741152.42	741303.06	741453.77	741604.56	741755.42	741906.36
2982.3	742057.36	742208.43	742359.57	742510.78	742662.05	742813.38	742964.77	743116.22	743267.73	743419.30
2982.4	743570.93	743722.61	743874.34	744026.13	744177.98	744329.87	744481.82	744633.81	744785.86	744937.96
2982.5	745090.10	745242.29	745394.53	745546.82	745699.15	745851.52	746003.95	746156.41	746308.92	746461.47
2982.6	746614.06	746766.70	746919.38	747072.09	747224.85	747377.65	747530.49	747683.37	747836.28	747989.24
2982.7	748142.23	748295.26	748448.33	748601.43	748754.57	748907.75	749060.96	749214.21	749367.49	749520.81
2982.8	749674.17	749827.55	749980.97	750134.43	750287.92	750441.44	750594.99	750748.58	750902.20	751055.85
2982.9	751209.53	751363.25	751516.99	751670.77	751824.58	751978.41	752132.28	752286.18	752440.11	752594.07

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2983.0	752748.06	752902.07	753056.11	753210.18	753364.27	753518.39	753672.53	753826.70	753980.89	754135.10
2983.1	754289.34	754443.60	754597.89	754752.20	754906.54	755060.90	755215.28	755369.68	755524.11	755678.57
2983.2	755833.05	755987.55	756142.07	756296.62	756451.19	756605.78	756760.40	756915.04	757069.71	757224.40
2983.3	757379.11	757533.84	757688.60	757843.38	757998.19	758153.01	758307.86	758462.74	758617.63	758772.55
2983.4	758927.50	759082.46	759237.45	759392.46	759547.50	759702.56	759857.64	760012.74	760167.87	760323.02
2983.5	760478.19	760633.39	760788.61	760943.85	761099.11	761254.40	761409.71	761565.04	761720.40	761875.77
2983.6	762031.17	762186.60	762342.05	762497.51	762653.01	762808.52	762964.06	763119.62	763275.20	763430.81
2983.7	763586.43	763742.08	763897.76	764053.45	764209.17	764364.91	764520.68	764676.46	764832.27	764988.10
2983.8	765143.96	765299.83	765455.73	765611.65	765767.60	765923.56	766079.55	766235.56	766391.60	766547.65
2983.9	766703.73	766859.84	767015.96	767172.11	767328.27	767484.47	767640.68	767796.91	767953.17	768109.45
2984.0	768265.76	768422.08	768578.43	768734.80	768891.18	769047.59	769204.02	769360.46	769516.93	769673.41
2984.1	769829.91	769986.43	770142.97	770299.53	770456.11	770612.70	770769.32	770925.95	771082.60	771239.27
2984.2	771395.96	771552.66	771709.38	771866.13	772022.88	772179.66	772336.46	772493.27	772650.10	772806.95
2984.3	772963.82	773120.70	773277.61	773434.53	773591.46	773748.42	773905.39	774062.38	774219.39	774376.42
2984.4	774533.46	774690.52	774847.60	775004.70	775161.81	775318.95	775476.10	775633.26	775790.45	775947.65
2984.5	776104.87	776262.10	776419.36	776576.63	776733.92	776891.22	777048.54	777205.88	777363.24	777520.62
2984.6	777678.01	777835.42	777992.84	778150.29	778307.75	778465.23	778622.72	778780.23	778937.76	779095.31
2984.7	779252.87	779410.46	779568.05	779725.67	779883.30	780040.95	780198.62	780356.30	780514.00	780671.72
2984.8	780829.45	780987.20	781144.97	781302.76	781460.56	781618.38	781776.22	781934.07	782091.94	782249.83
2984.9	782407.73	782565.65	782723.59	782881.54	783039.51	783197.50	783355.51	783513.53	783671.57	783829.63
2985.0	783987.70	784145.78	784303.87	784461.97	784620.08	784778.19	784936.32	785094.45	785252.60	785410.76
2985.1	785568.93	785727.12	785885.31	786043.52	786201.74	786359.98	786518.23	786676.49	786834.77	786993.06
2985.2	787151.36	787309.68	787468.02	787626.37	787784.73	787943.11	788101.51	788259.92	788418.35	788576.79
2985.3	788735.25	788893.73	789052.22	789210.73	789369.26	789527.80	789686.36	789844.94	790003.54	790162.15
2985.4	790320.78	790479.42	790638.09	790796.77	790955.47	791114.19	791272.93	791431.69	791590.46	791749.25
2985.5	791908.06	792066.89	792225.74	792384.61	792543.50	792702.40	792861.33	793020.27	793179.24	793338.22
2985.6	793497.22	793656.24	793815.29	793974.35	794133.43	794292.53	794451.66	794610.80	794769.96	794929.14
2985.7	795088.35	795247.57	795406.82	795566.08	795725.37	795884.67	796044.00	796203.35	796362.72	796522.11
2985.8	796681.52	796840.95	797000.41	797159.88	797319.38	797478.90	797638.44	797798.00	797957.59	798117.19
2985.9	798276.82	798436.47	798596.14	798755.83	798915.55	799075.29	799235.05	799394.83	799554.63	799714.46
2986.0	799874.31	800034.20	800194.15	800354.13	800514.16	800674.22	800834.32	800994.45	801154.62	801314.81
2986.1	801475.04	801635.29	801795.58	801955.90	802116.24	802276.61	802437.02	802597.44	802757.90	802918.38
2986.2	803078.89	803239.43	803399.99	803560.57	803721.19	803881.82	804042.49	804203.18	804363.89	804524.63
2986.3	804685.39	804846.17	805006.98	805167.82	805328.67	805489.55	805650.46	805811.39	805972.34	806133.31
2986.4	806294.31	806455.33	806616.37	806777.44	806938.52	807099.63	807260.77	807421.92	807583.10	807744.30

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2986.5	807905.52	808066.76	808228.02	808389.31	808550.61	808711.94	808873.29	809034.66	809196.06	809357.47
2986.6	809518.90	809680.36	809841.84	810003.33	810164.85	810326.39	810487.95	810649.53	810811.13	810972.75
2986.7	811134.39	811296.06	811457.74	811619.44	811781.16	811942.91	812104.67	812266.45	812428.25	812590.08
2986.8	812751.92	812913.78	813075.66	813237.56	813399.49	813561.43	813723.39	813885.37	814047.37	814209.39
2986.9	814371.42	814533.48	814695.56	814857.65	815019.77	815181.90	815344.06	815506.23	815668.42	815830.63
2987.0	815992.86	816155.11	816317.38	816479.67	816641.98	816804.31	816966.67	817129.04	817291.44	817453.86
2987.1	817616.29	817778.75	817941.23	818103.73	818266.26	818428.80	818591.36	818753.95	818916.56	819079.19
2987.2	819241.84	819404.51	819567.20	819729.91	819892.65	820055.40	820218.18	820380.98	820543.80	820706.64
2987.3	820869.51	821032.39	821195.30	821358.22	821521.17	821684.14	821847.13	822010.14	822173.18	822336.23
2987.4	822499.31	822662.41	822825.53	822988.67	823151.83	823315.02	823478.22	823641.45	823804.70	823967.96
2987.5	824131.26	824294.57	824457.90	824621.26	824784.63	824948.03	825111.45	825274.89	825438.36	825601.84
2987.6	825765.35	825928.87	826092.42	826255.99	826419.58	826583.20	826746.83	826910.49	827074.16	827237.86
2987.7	827401.58	827565.33	827729.09	827892.87	828056.68	828220.51	828384.36	828548.23	828712.12	828876.04
2987.8	829039.97	829203.93	829367.91	829531.91	829695.93	829859.97	830024.04	830188.13	830352.23	830516.36
2987.9	830680.52	830844.69	831008.88	831173.10	831337.34	831501.60	831665.88	831830.18	831994.50	832158.85
2988.0	832323.21	832487.60	832652.01	832816.43	832980.87	833145.33	833309.82	833474.32	833638.84	833803.38
2988.1	833967.95	834132.53	834297.14	834461.76	834626.41	834791.07	834955.76	835120.47	835285.20	835449.95
2988.2	835614.72	835779.52	835944.33	836109.17	836274.03	836438.91	836603.81	836768.73	836933.67	837098.64
2988.3	837263.62	837428.63	837593.66	837758.71	837923.79	838088.88	838254.00	838419.14	838584.30	838749.49
2988.4	838914.69	839079.92	839245.17	839410.44	839575.73	839741.05	839906.39	840071.75	840237.13	840402.53
2988.5	840567.96	840733.41	840898.88	841064.37	841229.89	841395.42	841560.98	841726.57	841892.17	842057.80
2988.6	842223.45	842389.12	842554.82	842720.53	842886.27	843052.04	843217.82	843383.63	843549.46	843715.31
2988.7	843881.19	844047.08	844213.00	844378.95	844544.91	844710.90	844876.91	845042.95	845209.00	845375.08
2988.8	845541.18	845707.31	845873.46	846039.63	846205.82	846372.04	846538.27	846704.54	846870.82	847037.13
2988.9	847203.46	847369.81	847536.19	847702.59	847869.01	848035.45	848201.92	848368.41	848534.93	848701.46
2989.0	848868.02	849034.74	849201.62	849368.61	849535.69	849702.85	849870.10	850037.41	850204.79	850372.24
2989.1	850539.74	850707.31	850874.93	851042.60	851210.33	851378.11	851545.94	851713.82	851881.74	852049.71
2989.2	852217.73	852385.79	852553.90	852722.05	852890.24	853058.47	853226.74	853395.05	853563.41	853731.80
2989.3	853900.23	854068.70	854237.20	854405.74	854574.32	854742.94	854911.59	855080.27	855248.99	855417.75
2989.4	855586.54	855755.36	855924.22	856093.11	856262.03	856430.99	856599.98	856769.00	856938.05	857107.13
2989.5	857276.25	857445.39	857614.57	857783.78	857953.01	858122.28	858291.58	858460.91	858630.26	858799.65
2989.6	858969.06	859138.51	859307.98	859477.48	859647.01	859816.57	859986.15	860155.77	860325.41	860495.08
2989.7	860664.77	860834.50	861004.25	861174.02	861343.83	861513.66	861683.51	861853.40	862023.31	862193.24
2989.8	862363.20	862533.19	862703.20	862873.24	863043.31	863213.39	863383.51	863553.65	863723.81	863894.00
2989.9	864064.22	864234.45	864404.72	864575.00	864745.32	864915.65	865086.01	865256.40	865426.80	865597.24

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2990.0	865767.69	865938.18	866108.70	866279.26	866449.85	866620.48	866791.15	866961.86	867132.60	867303.37
2990.1	867474.19	867645.04	867815.93	867986.85	868157.81	868328.81	868499.85	868670.92	868842.03	869013.17
2990.2	869184.36	869355.58	869526.83	869698.12	869869.45	870040.82	870212.22	870383.66	870555.14	870726.66
2990.3	870898.21	871069.79	871241.42	871413.08	871584.78	871756.51	871928.29	872100.10	872271.94	872443.83
2990.4	872615.75	872787.70	872959.70	873131.73	873303.80	873475.90	873648.04	873820.22	873992.44	874164.69
2990.5	874336.98	874509.31	874681.67	874854.07	875026.51	875198.98	875371.49	875544.04	875716.63	875889.25
2990.6	876061.91	876234.61	876407.34	876580.11	876752.92	876925.76	877098.64	877271.56	877444.52	877617.51
2990.7	877790.54	877963.61	878136.71	878309.85	878483.03	878656.24	878829.49	879002.78	879176.11	879349.47
2990.8	879522.87	879696.31	879869.78	880043.29	880216.84	880390.43	880564.05	880737.71	880911.41	881085.14
2990.9	881258.91	881432.72	881606.56	881780.44	881954.36	882128.32	882302.31	882476.34	882650.41	882824.51
2991.0	882998.65	883172.83	883347.03	883521.27	883695.53	883869.82	884044.14	884218.49	884392.87	884567.28
2991.1	884741.71	884916.18	885090.67	885265.19	885439.74	885614.32	885788.93	885963.57	886138.24	886312.93
2991.2	886487.65	886662.41	886837.19	887012.00	887186.83	887361.70	887536.60	887711.52	887886.47	888061.45
2991.3	888236.46	888411.50	888586.57	888761.66	888936.79	889111.94	889287.12	889462.33	889637.57	889812.83
2991.4	889988.13	890163.45	890338.80	890514.18	890689.59	890865.03	891040.49	891215.98	891391.51	891567.06
2991.5	891742.64	891918.24	892093.88	892269.54	892445.24	892620.96	892796.71	892972.49	893148.29	893324.13
2991.6	893499.99	893675.88	893851.80	894027.75	894203.72	894379.73	894555.76	894731.82	894907.91	895084.03
2991.7	895260.18	895436.35	895612.56	895788.79	895965.05	896141.34	896317.65	896494.00	896670.37	896846.77
2991.8	897023.20	897199.66	897376.15	897552.66	897729.20	897905.78	898082.37	898259.00	898435.66	898612.34
2991.9	898789.06	898965.80	899142.57	899319.36	899496.19	899673.04	899849.92	900026.84	900203.77	900380.74
2992.0	900557.74	900734.76	900911.81	901088.90	901266.01	901443.15	901620.32	901797.51	901974.74	902151.99
2992.1	902329.27	902506.58	902683.91	902861.27	903038.66	903216.08	903393.52	903570.99	903748.49	903926.02
2992.2	904103.57	904281.15	904458.76	904636.40	904814.06	904991.75	905169.46	905347.20	905524.97	905702.77
2992.3	905880.59	906058.44	906236.32	906414.22	906592.15	906770.11	906948.09	907126.10	907304.14	907482.20
2992.4	907660.29	907838.41	908016.55	908194.72	908372.92	908551.14	908729.39	908907.67	909085.97	909264.30
2992.5	909442.66	909621.04	909799.45	909977.88	910156.34	910334.83	910513.35	910691.89	910870.45	911049.05
2992.6	911227.67	911406.31	911584.99	911763.68	911942.41	912121.16	912299.94	912478.74	912657.57	912836.43
2992.7	913015.31	913194.22	913373.15	913552.12	913731.10	913910.12	914089.16	914268.22	914447.31	914626.43
2992.8	914805.58	914984.75	915163.94	915343.17	915522.42	915701.69	915880.99	916060.32	916239.67	916419.05
2992.9	916598.46	916777.89	916957.34	917136.83	917316.34	917495.87	917675.43	917855.02	918034.64	918214.27
2993.0	918393.94	918573.63	918753.35	918933.09	919112.86	919292.66	919472.48	919652.33	919832.20	920012.09
2993.1	920192.02	920371.97	920551.94	920731.94	920911.96	921092.01	921272.09	921452.19	921632.32	921812.47
2993.2	921992.64	922172.85	922353.07	922533.32	922713.60	922893.90	923074.23	923254.58	923434.96	923615.37
2993.3	923795.79	923976.25	924156.73	924337.23	924517.76	924698.31	924878.89	925059.49	925240.12	925420.78
2993.4	925601.46	925782.16	925962.89	926143.64	926324.42	926505.23	926686.06	926866.91	927047.79	927228.70

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2993.5	927409.63	927590.58	927771.56	927952.56	928133.59	928314.65	928495.73	928676.83	928857.96	929039.11
2993.6	929220.29	929401.50	929582.72	929763.98	929945.26	930126.56	930307.89	930489.24	930670.62	930852.02
2993.7	931033.45	931214.90	931396.38	931577.88	931759.41	931940.96	932122.54	932304.14	932485.77	932667.42
2993.8	932849.10	933030.80	933212.53	933394.28	933576.05	933757.86	933939.68	934121.53	934303.41	934485.31
2993.9	934667.23	934849.18	935031.16	935213.16	935395.18	935577.23	935759.30	935941.40	936123.53	936305.67
2994.0	936487.85	936670.05	936852.27	937034.52	937216.79	937399.09	937581.41	937763.76	937946.13	938128.53
2994.1	938310.95	938493.40	938675.87	938858.36	939040.88	939223.42	939405.99	939588.58	939771.20	939953.84
2994.2	940136.50	940319.19	940501.90	940684.64	940867.40	941050.19	941232.99	941415.83	941598.68	941781.57
2994.3	941964.47	942147.40	942330.35	942513.33	942696.33	942879.36	943062.41	943245.48	943428.58	943611.70
2994.4	943794.84	943978.01	944161.20	944344.42	944527.66	944710.92	944894.21	945077.52	945260.86	945444.22
2994.5	945627.60	945811.01	945994.44	946177.90	946361.38	946544.88	946728.41	946911.96	947095.53	947279.13
2994.6	947462.75	947646.40	947830.07	948013.76	948197.48	948381.22	948564.98	948748.77	948932.58	949116.42
2994.7	949300.28	949484.16	949668.07	949852.00	950035.95	950219.93	950403.93	950587.95	950772.00	950956.08
2994.8	951140.17	951324.29	951508.44	951692.60	951876.79	952061.01	952245.25	952429.51	952613.80	952798.10
2994.9	952982.44	953166.79	953351.17	953535.58	953720.00	953904.46	954088.93	954273.43	954457.95	954642.50
2995.0	954827.06	955011.66	955196.27	955380.91	955565.57	955750.26	955934.97	956119.70	956304.46	956489.24
2995.1	956674.04	956858.87	957043.72	957228.59	957413.49	957598.41	957783.35	957968.32	958153.31	958338.33
2995.2	958523.37	958708.43	958893.52	959078.63	959263.76	959448.92	959634.10	959819.30	960004.53	960189.78
2995.3	960375.06	960560.36	960745.68	960931.03	961116.40	961301.80	961487.22	961672.66	961858.12	962043.61
2995.4	962229.13	962414.66	962600.22	962785.81	962971.42	963157.05	963342.71	963528.39	963714.09	963899.82
2995.5	964085.57	964271.34	964457.14	964642.96	964828.81	965014.68	965200.57	965386.49	965572.43	965758.40
2995.6	965944.39	966130.40	966316.44	966502.50	966688.58	966874.69	967060.83	967246.98	967433.16	967619.37
2995.7	967805.59	967991.84	968178.12	968364.42	968550.74	968737.09	968923.46	969109.85	969296.27	969482.72
2995.8	969669.18	969855.67	970042.19	970228.72	970415.29	970601.87	970788.48	970975.11	971161.77	971348.45
2995.9	971535.16	971721.89	971908.64	972095.42	972282.22	972469.04	972655.89	972842.76	973029.66	973216.58
2996.0	973403.52	973590.49	973777.48	973964.50	974151.54	974338.61	974525.69	974712.81	974899.95	975087.11
2996.1	975274.30	975461.51	975648.74	975836.00	976023.29	976210.60	976397.93	976585.29	976772.67	976960.08
2996.2	977147.51	977334.96	977522.44	977709.94	977897.47	978085.03	978272.60	978460.20	978647.83	978835.48
2996.3	979023.16	979210.85	979398.58	979586.33	979774.10	979961.89	980149.72	980337.56	980525.43	980713.33
2996.4	980901.25	981089.19	981277.16	981465.15	981653.16	981841.21	982029.27	982217.36	982405.48	982593.61
2996.5	982781.78	982969.96	983158.18	983346.41	983534.67	983722.96	983911.27	984099.60	984287.96	984476.35
2996.6	984664.75	984853.18	985041.64	985230.12	985418.63	985607.16	985795.71	985984.29	986172.89	986361.52
2996.7	986550.17	986738.85	986927.55	987116.27	987305.02	987493.80	987682.60	987871.42	988060.27	988249.14
2996.8	988438.04	988626.96	988815.90	989004.87	989193.87	989382.88	989571.93	989761.00	989950.09	990139.20
2996.9	990328.34	990517.51	990706.70	990895.91	991085.15	991274.42	991463.70	991653.02	991842.35	992031.71

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
2997.0	992221.10	992410.51	992599.94	992789.40	992978.88	993168.38	993357.91	993547.46	993737.04	993926.64
2997.1	994116.27	994305.92	994495.60	994685.30	994875.03	995064.78	995254.56	995444.36	995634.19	995824.04
2997.2	996013.92	996203.82	996393.75	996583.70	996773.68	996963.69	997153.72	997343.77	997533.85	997723.96
2997.3	997914.09	998104.25	998294.43	998484.64	998674.88	998865.14	999055.42	999245.73	999436.07	999626.43
2997.4	999816.82	1000007.24	1000197.68	1000388.14	1000578.64	1000769.15	1000959.70	1001150.27	1001340.86	1001531.49
2997.5	1001722.13	1001912.81	1002103.51	1002294.23	1002484.98	1002675.76	1002866.56	1003057.39	1003248.25	1003439.13
2997.6	1003630.04	1003820.97	1004011.93	1004202.92	1004393.93	1004584.97	1004776.03	1004967.12	1005158.24	1005349.38
2997.7	1005540.55	1005731.74	1005922.96	1006114.21	1006305.48	1006496.78	1006688.11	1006879.46	1007070.84	1007262.25
2997.8	1007453.68	1007645.13	1007836.62	1008028.13	1008219.66	1008411.22	1008602.81	1008794.43	1008986.07	1009177.74
2997.9	1009369.43	1009561.15	1009752.90	1009944.67	1010136.47	1010328.30	1010520.15	1010712.03	1010903.93	1011095.87
2998.0	1011287.82	1011479.80	1011671.81	1011863.83	1012055.88	1012247.96	1012440.07	1012632.21	1012824.38	1013016.58
2998.1	1013208.81	1013401.07	1013593.36	1013785.69	1013978.05	1014170.44	1014362.87	1014555.33	1014747.82	1014940.35
2998.2	1015132.92	1015325.52	1015518.15	1015710.83	1015903.53	1016096.28	1016289.06	1016481.88	1016674.73	1016867.62
2998.3	1017060.55	1017253.52	1017446.52	1017639.56	1017832.64	1018025.76	1018218.92	1018412.12	1018605.35	1018798.63
2998.4	1018991.94	1019185.29	1019378.68	1019572.12	1019765.59	1019959.10	1020152.65	1020346.24	1020539.88	1020733.55
2998.5	1020927.26	1021121.02	1021314.81	1021508.65	1021702.52	1021896.44	1022090.40	1022284.40	1022478.44	1022672.53
2998.6	1022866.65	1023060.82	1023255.03	1023449.28	1023643.58	1023837.92	1024032.29	1024226.72	1024421.18	1024615.69
2998.7	1024810.24	1025004.83	1025199.47	1025394.14	1025588.87	1025783.63	1025978.44	1026173.29	1026368.19	1026563.13
2998.8	1026758.11	1026953.14	1027148.21	1027343.32	1027538.48	1027733.69	1027928.93	1028124.23	1028319.56	1028514.94
2998.9	1028710.37	1028905.84	1029101.35	1029296.91	1029492.52	1029688.17	1029883.86	1030079.60	1030275.38	1030471.21
2999.0	1030667.09	1030863.00	1031058.93	1031254.88	1031450.86	1031646.87	1031842.91	1032038.98	1032235.08	1032431.20
2999.1	1032627.36	1032823.55	1033019.78	1033216.03	1033412.32	1033608.64	1033804.99	1034001.38	1034197.80	1034394.25
2999.2	1034590.74	1034787.26	1034983.82	1035180.41	1035377.04	1035573.71	1035770.40	1035967.14	1036163.91	1036360.72
2999.3	1036557.56	1036754.44	1036951.36	1037148.31	1037345.30	1037542.33	1037739.39	1037936.49	1038133.63	1038330.81
2999.4	1038528.02	1038725.27	1038922.56	1039119.89	1039317.26	1039514.66	1039712.11	1039909.59	1040107.11	1040304.67
2999.5	1040502.27	1040699.90	1040897.58	1041095.30	1041293.05	1041490.85	1041688.68	1041886.55	1042084.47	1042282.42
2999.6	1042480.41	1042678.45	1042876.52	1043074.64	1043272.79	1043470.98	1043669.22	1043867.49	1044065.81	1044264.17
2999.7	1044462.56	1044661.00	1044859.48	1045058.00	1045256.56	1045455.16	1045653.81	1045852.49	1046051.22	1046249.99
2999.8	1046448.79	1046647.65	1046846.54	1047045.47	1047244.45	1047443.47	1047642.53	1047841.63	1048040.77	1048239.96
2999.9	1048439.18	1048638.45	1048837.77	1049037.12	1049236.52	1049435.96	1049635.44	1049834.97	1050034.54	1050234.15
3000.0	1050433.80	1050633.52	1050833.33	1051033.20	1051233.13	1051433.12	1051633.17	1051833.27	1052033.43	1052233.64
3000.1	1052433.91	1052634.22	1052834.58	1053034.99	1053235.45	1053435.96	1053636.52	1053837.12	1054037.77	1054238.46
3000.2	1054439.20	1054639.99	1054840.82	1055041.69	1055242.61	1055443.57	1055644.57	1055845.62	1056046.70	1056247.84
3000.3	1056449.01	1056650.23	1056851.48	1057052.78	1057254.12	1057455.50	1057656.92	1057858.38	1058059.89	1058261.43
3000.4	1058463.01	1058664.63	1058866.29	1059068.00	1059269.74	1059471.52	1059673.33	1059875.19	1060077.09	1060279.02

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
3000.5	1060481.00	1060683.01	1060885.06	1061087.14	1061289.27	1061491.43	1061693.63	1061895.87	1062098.15	1062300.46
3000.6	1062502.81	1062705.20	1062907.62	1063110.08	1063312.58	1063515.12	1063717.69	1063920.30	1064122.94	1064325.62
3000.7	1064528.34	1064731.09	1064933.88	1065136.70	1065339.57	1065542.46	1065745.39	1065948.36	1066151.36	1066354.40
3000.8	1066557.48	1066760.59	1066963.73	1067166.91	1067370.13	1067573.37	1067776.66	1067979.98	1068183.33	1068386.72
3000.9	1068590.15	1068793.60	1068997.10	1069200.62	1069404.18	1069607.78	1069811.41	1070015.07	1070218.77	1070422.50
3001.0	1070626.27	1070830.07	1071033.90	1071237.77	1071441.67	1071645.60	1071849.57	1072053.57	1072257.60	1072461.66
3001.1	1072665.75	1072869.87	1073074.03	1073278.22	1073482.44	1073686.69	1073890.97	1074095.29	1074299.64	1074504.01
3001.2	1074708.42	1074912.86	1075117.34	1075321.84	1075526.37	1075730.94	1075935.54	1076140.17	1076344.82	1076549.52
3001.3	1076754.24	1076958.99	1077163.77	1077368.59	1077573.43	1077778.31	1077983.22	1078188.16	1078393.13	1078598.13
3001.4	1078803.16	1079008.22	1079213.32	1079418.44	1079623.60	1079828.78	1080034.00	1080239.25	1080444.53	1080649.84
3001.5	1080855.18	1081060.55	1081265.95	1081471.38	1081676.85	1081882.34	1082087.87	1082293.42	1082499.01	1082704.62
3001.6	1082910.27	1083115.95	1083321.66	1083527.40	1083733.17	1083938.97	1084144.80	1084350.66	1084556.55	1084762.47
3001.7	1084968.43	1085174.41	1085380.42	1085586.47	1085792.54	1085998.65	1086204.79	1086410.95	1086617.15	1086823.38
3001.8	1087029.64	1087235.92	1087442.24	1087648.59	1087854.97	1088061.38	1088267.82	1088474.29	1088680.80	1088887.33
3001.9	1089093.89	1089300.48	1089507.11	1089713.76	1089920.44	1090127.16	1090333.90	1090540.68	1090747.48	1090954.32
3002.0	1091161.18	1091368.08	1091575.00	1091781.96	1091988.95	1092195.96	1092403.01	1092610.09	1092817.19	1093024.33
3002.1	1093231.50	1093438.69	1093645.92	1093853.18	1094060.46	1094267.78	1094475.12	1094682.50	1094889.91	1095097.34
3002.2	1095304.81	1095512.30	1095719.82	1095927.38	1096134.96	1096342.58	1096550.22	1096757.89	1096965.59	1097173.33
3002.3	1097381.09	1097588.88	1097796.70	1098004.55	1098212.43	1098420.34	1098628.28	1098836.25	1099044.25	1099252.28
3002.4	1099460.34	1099668.43	1099876.54	1100084.69	1100292.87	1100501.07	1100709.31	1100917.58	1101125.87	1101334.20
3002.5	1101542.55	1101750.93	1101959.35	1102167.79	1102376.26	1102584.77	1102793.30	1103001.86	1103210.45	1103419.07
3002.6	1103627.72	1103836.40	1104045.11	1104253.85	1104462.61	1104671.41	1104880.24	1105089.10	1105297.98	1105506.90
3002.7	1105715.84	1105924.82	1106133.82	1106342.85	1106551.92	1106761.01	1106970.13	1107179.28	1107388.46	1107597.67
3002.8	1107806.91	1108016.18	1108225.48	1108434.81	1108644.17	1108853.56	1109062.97	1109272.42	1109481.89	1109691.40
3002.9	1109900.93	1110110.50	1110320.09	1110529.71	1110739.37	1110949.05	1111158.76	1111368.50	1111578.27	1111788.07
3003.0	1111997.90	1112207.76	1112417.65	1112627.57	1112837.52	1113047.49	1113257.50	1113467.54	1113677.61	1113887.70
3003.1	1114097.83	1114307.99	1114518.17	1114728.38	1114938.63	1115148.90	1115359.20	1115569.53	1115779.89	1115990.28
3003.2	1116200.70	1116411.15	1116621.63	1116832.13	1117042.67	1117253.23	1117463.82	1117674.44	1117885.10	1118095.78
3003.3	1118306.48	1118517.22	1118727.99	1118938.78	1119149.61	1119360.46	1119571.35	1119782.26	1119993.20	1120204.17
3003.4	1120415.17	1120626.19	1120837.25	1121048.33	1121259.45	1121470.59	1121681.76	1121892.96	1122104.19	1122315.45
3003.5	1122526.73	1122738.05	1122949.39	1123160.77	1123372.17	1123583.60	1123795.06	1124006.55	1124218.06	1124429.61
3003.6	1124641.18	1124852.79	1125064.42	1125276.08	1125487.77	1125699.49	1125911.23	1126123.01	1126334.81	1126546.65
3003.7	1126758.51	1126970.40	1127182.32	1127394.27	1127606.24	1127818.25	1128030.28	1128242.34	1128454.43	1128666.55
3003.8	1128878.70	1129090.88	1129303.09	1129515.32	1129727.58	1129939.87	1130152.19	1130364.54	1130576.92	1130789.33
3003.9	1131001.76	1131214.22	1131426.72	1131639.24	1131851.79	1132064.36	1132276.97	1132489.60	1132702.27	1132914.96

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
3004.0	1133127.68	1133340.43	1133553.21	1133766.02	1133978.86	1134191.72	1134404.62	1134617.54	1134830.49	1135043.46
3004.1	1135256.46	1135469.49	1135682.55	1135895.63	1136108.74	1136321.88	1136535.04	1136748.23	1136961.44	1137174.68
3004.2	1137387.95	1137601.24	1137814.56	1138027.91	1138241.28	1138454.68	1138668.10	1138881.55	1139095.02	1139308.52
3004.3	1139522.05	1139735.60	1139949.18	1140162.78	1140376.41	1140590.06	1140803.74	1141017.44	1141231.17	1141444.93
3004.4	1141658.71	1141872.51	1142086.34	1142300.20	1142514.08	1142727.99	1142941.92	1143155.88	1143369.86	1143583.87
3004.5	1143797.90	1144011.96	1144226.04	1144440.15	1144654.28	1144868.44	1145082.62	1145296.82	1145511.06	1145725.31
3004.6	1145939.60	1146153.90	1146368.23	1146582.59	1146796.97	1147011.38	1147225.81	1147440.26	1147654.74	1147869.25
3004.7	1148083.78	1148298.33	1148512.91	1148727.52	1148942.14	1149156.80	1149371.48	1149586.18	1149800.90	1150015.66
3004.8	1150230.43	1150445.23	1150660.06	1150874.91	1151089.78	1151304.68	1151519.60	1151734.55	1151949.52	1152164.52
3004.9	1152379.54	1152594.58	1152809.65	1153024.75	1153239.87	1153455.01	1153670.18	1153885.37	1154100.59	1154315.83
3005.0	1154531.09	1154746.38	1154961.69	1155177.02	1155392.38	1155607.77	1155823.17	1156038.60	1156254.05	1156469.53
3005.1	1156685.03	1156900.55	1157116.10	1157331.67	1157547.27	1157762.89	1157978.53	1158194.20	1158409.89	1158625.61
3005.2	1158841.34	1159057.11	1159272.89	1159488.70	1159704.54	1159920.40	1160136.28	1160352.19	1160568.12	1160784.07
3005.3	1161000.05	1161216.05	1161432.08	1161648.13	1161864.20	1162080.30	1162296.42	1162512.57	1162728.74	1162944.94
3005.4	1163161.15	1163377.40	1163593.66	1163809.95	1164026.27	1164242.61	1164458.97	1164675.36	1164891.77	1165108.20
3005.5	1165324.66	1165541.15	1165757.66	1165974.19	1166190.74	1166407.32	1166623.93	1166840.56	1167057.21	1167273.88
3005.6	1167490.58	1167707.31	1167924.06	1168140.83	1168357.63	1168574.45	1168791.30	1169008.17	1169225.06	1169441.98
3005.7	1169658.92	1169875.89	1170092.88	1170309.89	1170526.93	1170743.99	1170961.08	1171178.19	1171395.33	1171612.49
3005.8	1171829.67	1172046.88	1172264.11	1172481.37	1172698.65	1172915.96	1173133.29	1173350.64	1173568.02	1173785.42
3005.9	1174002.85	1174220.30	1174437.77	1174655.27	1174872.79	1175090.34	1175307.91	1175525.51	1175743.13	1175960.77
3006.0	1176178.44	1176396.14	1176613.85	1176831.60	1177049.36	1177267.15	1177484.97	1177702.81	1177920.67	1178138.56
3006.1	1178356.47	1178574.41	1178792.36	1179010.35	1179228.35	1179446.38	1179664.44	1179882.51	1180100.61	1180318.74
3006.2	1180536.89	1180755.06	1180973.25	1181191.47	1181409.71	1181627.98	1181846.27	1182064.58	1182282.92	1182501.28
3006.3	1182719.66	1182938.07	1183156.50	1183374.95	1183593.43	1183811.93	1184030.45	1184249.00	1184467.57	1184686.16
3006.4	1184904.78	1185123.42	1185342.08	1185560.77	1185779.48	1185998.21	1186216.97	1186435.75	1186654.55	1186873.37
3006.5	1187092.22	1187311.10	1187529.99	1187748.91	1187967.85	1188186.82	1188405.81	1188624.82	1188843.86	1189062.91
3006.6	1189282.00	1189501.10	1189720.23	1189939.38	1190158.55	1190377.75	1190596.97	1190816.21	1191035.48	1191254.77
3006.7	1191474.08	1191693.42	1191912.78	1192132.16	1192351.57	1192570.99	1192790.45	1193009.92	1193229.42	1193448.94
3006.8	1193668.48	1193888.05	1194107.64	1194327.25	1194546.89	1194766.55	1194986.23	1195205.93	1195425.66	1195645.41
3006.9	1195865.19	1196084.98	1196304.81	1196524.65	1196744.51	1196964.40	1197184.32	1197404.25	1197624.21	1197844.19
3007.0	1198064.20	1198284.22	1198504.27	1198724.34	1198944.44	1199164.55	1199384.69	1199604.86	1199825.04	1200045.25
3007.1	1200265.48	1200485.74	1200706.02	1200926.32	1201146.64	1201366.99	1201587.36	1201807.76	1202028.18	1202248.62
3007.2	1202469.08	1202689.57	1202910.09	1203130.62	1203351.18	1203571.76	1203792.37	1204013.00	1204233.66	1204454.33
3007.3	1204675.04	1204895.76	1205116.51	1205337.28	1205558.08	1205778.90	1205999.74	1206220.61	1206441.50	1206662.41
3007.4	1206883.35	1207104.31	1207325.30	1207546.31	1207767.34	1207988.40	1208209.48	1208430.59	1208651.72	1208872.87

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
3007.5	1209094.05	1209315.25	1209536.47	1209757.72	1209978.99	1210200.29	1210421.61	1210642.95	1210864.32	1211085.71
3007.6	1211307.13	1211528.57	1211750.03	1211971.52	1212193.03	1212414.57	1212636.13	1212857.71	1213079.32	1213300.95
3007.7	1213522.61	1213744.29	1213965.99	1214187.72	1214409.47	1214631.25	1214853.05	1215074.88	1215296.72	1215518.60
3007.8	1215740.49	1215962.41	1216184.36	1216406.33	1216628.32	1216850.34	1217072.38	1217294.44	1217516.53	1217738.65
3007.9	1217960.78	1218182.95	1218405.13	1218627.34	1218849.58	1219071.83	1219294.12	1219516.42	1219738.75	1219961.11
3008.0	1220183.49	1220405.89	1220628.32	1220850.77	1221073.24	1221295.74	1221518.26	1221740.80	1221963.37	1222185.97
3008.1	1222408.58	1222631.23	1222853.89	1223076.58	1223299.30	1223522.04	1223744.80	1223967.59	1224190.41	1224413.24
3008.2	1224636.11	1224858.99	1225081.91	1225304.84	1225527.80	1225750.79	1225973.80	1226196.84	1226419.90	1226642.98
3008.3	1226866.09	1227089.23	1227312.39	1227535.57	1227758.78	1227982.01	1228205.27	1228428.56	1228651.87	1228875.20
3008.4	1229098.56	1229321.94	1229545.35	1229768.78	1229992.24	1230215.73	1230439.24	1230662.77	1230886.33	1231109.91
3008.5	1231333.52	1231557.15	1231780.81	1232004.50	1232228.21	1232451.94	1232675.70	1232899.48	1233123.29	1233347.13
3008.6	1233570.99	1233794.87	1234018.78	1234242.72	1234466.68	1234690.66	1234914.67	1235138.71	1235362.77	1235586.86
3008.7	1235810.97	1236035.10	1236259.27	1236483.45	1236707.67	1236931.90	1237156.17	1237380.45	1237604.77	1237829.11
3008.8	1238053.47	1238277.86	1238502.27	1238726.71	1238951.18	1239175.67	1239400.18	1239624.72	1239849.29	1240073.88
3008.9	1240298.50	1240523.14	1240747.81	1240972.50	1241197.22	1241421.96	1241646.73	1241871.53	1242096.35	1242321.19
3009.0	1242546.06	1242770.96	1242995.87	1243220.81	1243445.78	1243670.77	1243895.79	1244120.83	1244345.89	1244570.99
3009.1	1244796.10	1245021.25	1245246.42	1245471.61	1245696.84	1245922.08	1246147.36	1246372.66	1246597.99	1246823.34
3009.2	1247048.72	1247274.12	1247499.56	1247725.02	1247950.50	1248176.02	1248401.56	1248627.12	1248852.72	1249078.34
3009.3	1249303.99	1249529.66	1249755.36	1249981.09	1250206.85	1250432.63	1250658.44	1250884.28	1251110.14	1251336.04
3009.4	1251561.96	1251787.90	1252013.88	1252239.88	1252465.91	1252691.97	1252918.05	1253144.16	1253370.30	1253596.47
3009.5	1253822.66	1254048.88	1254275.13	1254501.41	1254727.71	1254954.05	1255180.41	1255406.80	1255633.21	1255859.66
3009.6	1256086.13	1256312.63	1256539.15	1256765.71	1256992.29	1257218.90	1257445.54	1257672.21	1257898.90	1258125.62
3009.7	1258352.37	1258579.15	1258805.96	1259032.79	1259259.66	1259486.55	1259713.46	1259940.41	1260167.39	1260394.39
3009.8	1260621.42	1260848.48	1261075.57	1261302.68	1261529.83	1261757.00	1261984.20	1262211.43	1262438.68	1262665.97
3009.9	1262893.28	1263120.62	1263347.99	1263575.39	1263802.82	1264030.27	1264257.76	1264485.27	1264712.81	1264940.38
3010.0	1265167.98	1265395.60	1265623.27	1265850.96	1266078.70	1266306.46	1266534.26	1266762.09	1266989.96	1267217.86
3010.1	1267445.80	1267673.76	1267901.77	1268129.80	1268357.87	1268585.97	1268814.11	1269042.28	1269270.48	1269498.72
3010.2	1269726.99	1269955.30	1270183.63	1270412.00	1270640.41	1270868.85	1271097.32	1271325.82	1271554.36	1271782.93
3010.3	1272011.54	1272240.18	1272468.85	1272697.55	1272926.29	1273155.06	1273383.87	1273612.71	1273841.58	1274070.48
3010.4	1274299.42	1274528.39	1274757.40	1274986.44	1275215.51	1275444.61	1275673.75	1275902.92	1276132.13	1276361.36
3010.5	1276590.64	1276819.94	1277049.28	1277278.65	1277508.05	1277737.49	1277966.96	1278196.46	1278426.00	1278655.57
3010.6	1278885.17	1279114.81	1279344.47	1279574.18	1279803.91	1280033.68	1280263.48	1280493.32	1280723.18	1280953.09
3010.7	1281183.02	1281412.99	1281642.99	1281873.02	1282103.09	1282333.19	1282563.32	1282793.48	1283023.68	1283253.92
3010.8	1283484.18	1283714.48	1283944.81	1284175.17	1284405.57	1284636.00	1284866.46	1285096.96	1285327.49	1285558.05
3010.9	1285788.65	1286019.28	1286249.94	1286480.63	1286711.36	1286942.12	1287172.92	1287403.74	1287634.60	1287865.49

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
3011.0	1288096.42	1288327.38	1288558.38	1288789.41	1289020.47	1289251.56	1289482.69	1289713.85	1289945.04	1290176.26
3011.1	1290407.51	1290638.80	1290870.11	1291101.46	1291332.83	1291564.24	1291795.68	1292027.15	1292258.64	1292490.17
3011.2	1292721.73	1292953.32	1293184.94	1293416.59	1293648.27	1293879.98	1294111.72	1294343.48	1294575.28	1294807.11
3011.3	1295038.97	1295270.86	1295502.77	1295734.72	1295966.69	1296198.70	1296430.73	1296662.80	1296894.89	1297127.01
3011.4	1297359.16	1297591.34	1297823.55	1298055.79	1298288.06	1298520.36	1298752.68	1298985.04	1299217.42	1299449.83
3011.5	1299682.27	1299914.74	1300147.24	1300379.77	1300612.33	1300844.91	1301077.53	1301310.17	1301542.84	1301775.55
3011.6	1302008.27	1302241.03	1302473.82	1302706.63	1302939.48	1303172.35	1303405.25	1303638.18	1303871.14	1304104.12
3011.7	1304337.14	1304570.18	1304803.25	1305036.35	1305269.48	1305502.64	1305735.82	1305969.03	1306202.28	1306435.55
3011.8	1306668.84	1306902.17	1307135.53	1307368.91	1307602.32	1307835.76	1308069.23	1308302.72	1308536.24	1308769.80
3011.9	1309003.38	1309236.98	1309470.62	1309704.28	1309937.98	1310171.70	1310405.44	1310639.22	1310873.03	1311106.86
3012.0	1311340.72	1311574.61	1311808.52	1312042.46	1312276.43	1312510.43	1312744.46	1312978.51	1313212.59	1313446.69
3012.1	1313680.82	1313914.98	1314149.17	1314383.38	1314617.62	1314851.89	1315086.18	1315320.50	1315554.84	1315789.22
3012.2	1316023.62	1316258.04	1316492.50	1316726.98	1316961.48	1317196.02	1317430.58	1317665.16	1317899.78	1318134.42
3012.3	1318369.08	1318603.78	1318838.49	1319073.24	1319308.01	1319542.81	1319777.64	1320012.49	1320247.37	1320482.27
3012.4	1320717.21	1320952.17	1321187.15	1321422.16	1321657.20	1321892.26	1322127.36	1322362.47	1322597.62	1322832.79
3012.5	1323067.98	1323303.21	1323538.46	1323773.73	1324009.04	1324244.37	1324479.72	1324715.10	1324950.51	1325185.95
3012.6	1325421.41	1325656.90	1325892.41	1326127.95	1326363.52	1326599.11	1326834.73	1327070.38	1327306.05	1327541.75
3012.7	1327777.47	1328013.23	1328249.00	1328484.81	1328720.64	1328956.50	1329192.38	1329428.29	1329664.23	1329900.19
3012.8	1330136.18	1330372.19	1330608.24	1330844.30	1331080.40	1331316.52	1331552.67	1331788.84	1332025.04	1332261.27
3012.9	1332497.52	1332733.80	1332970.10	1333206.43	1333442.79	1333679.18	1333915.59	1334152.02	1334388.49	1334624.98
3013.0	1334861.49	1335098.04	1335334.61	1335571.21	1335807.83	1336044.48	1336281.16	1336517.87	1336754.60	1336991.36
3013.1	1337228.15	1337464.96	1337701.79	1337938.66	1338175.55	1338412.46	1338649.40	1338886.37	1339123.36	1339360.38
3013.2	1339597.42	1339834.49	1340071.59	1340308.71	1340545.85	1340783.02	1341020.22	1341257.44	1341494.69	1341731.96
3013.3	1341969.26	1342206.58	1342443.93	1342681.30	1342918.70	1343156.13	1343393.57	1343631.05	1343868.55	1344106.07
3013.4	1344343.62	1344581.20	1344818.80	1345056.42	1345294.07	1345531.75	1345769.45	1346007.17	1346244.92	1346482.69
3013.5	1346720.49	1346958.32	1347196.17	1347434.04	1347671.94	1347909.86	1348147.81	1348385.79	1348623.78	1348861.81
3013.6	1349099.86	1349337.93	1349576.03	1349814.15	1350052.29	1350290.47	1350528.66	1350766.88	1351005.13	1351243.40
3013.7	1351481.69	1351720.01	1351958.36	1352196.73	1352435.12	1352673.54	1352911.98	1353150.45	1353388.94	1353627.46
3013.8	1353866.00	1354104.56	1354343.15	1354581.77	1354820.41	1355059.07	1355297.76	1355536.47	1355775.21	1356013.97
3013.9	1356252.76	1356491.57	1356730.40	1356969.26	1357208.15	1357447.05	1357685.99	1357924.94	1358163.93	1358402.93
3014.0	1358641.96	1358881.02	1359120.10	1359359.20	1359598.33	1359837.48	1360076.65	1360315.85	1360555.07	1360794.31
3014.1	1361033.58	1361272.88	1361512.19	1361751.53	1361990.90	1362230.28	1362469.70	1362709.13	1362948.59	1363188.07
3014.2	1363427.58	1363667.11	1363906.66	1364146.24	1364385.84	1364625.46	1364865.11	1365104.78	1365344.47	1365584.19
3014.3	1365823.93	1366063.70	1366303.49	1366543.30	1366783.14	1367023.00	1367262.88	1367502.79	1367742.72	1367982.68
3014.4	1368222.65	1368462.66	1368702.68	1368942.73	1369182.80	1369422.90	1369663.02	1369903.16	1370143.33	1370383.52

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
3014.5	1370623.73	1370863.97	1371104.23	1371344.51	1371584.82	1371825.15	1372065.51	1372305.88	1372546.29	1372786.71
3014.6	1373027.16	1373267.63	1373508.13	1373748.65	1373989.19	1374229.76	1374470.35	1374710.96	1374951.60	1375192.26
3014.7	1375432.95	1375673.66	1375914.39	1376155.14	1376395.92	1376636.72	1376877.55	1377118.40	1377359.27	1377600.17
3014.8	1377841.09	1378082.03	1378322.99	1378563.98	1378805.00	1379046.04	1379287.10	1379528.18	1379769.29	1380010.42
3014.9	1380251.57	1380492.75	1380733.95	1380975.18	1381216.43	1381457.70	1381698.99	1381940.31	1382181.66	1382423.02
3015.0	1382664.41	1382905.82	1383147.26	1383388.71	1383630.19	1383871.69	1384113.21	1384354.76	1384596.33	1384837.92
3015.1	1385079.54	1385321.18	1385562.84	1385804.52	1386046.23	1386287.97	1386529.72	1386771.50	1387013.31	1387255.14
3015.2	1387496.99	1387738.86	1387980.76	1388222.69	1388464.64	1388706.61	1388948.60	1389190.62	1389432.67	1389674.74
3015.3	1389916.83	1390158.95	1390401.09	1390643.25	1390885.44	1391127.66	1391369.90	1391612.16	1391854.45	1392096.76
3015.4	1392339.09	1392581.45	1392823.84	1393066.25	1393308.68	1393551.14	1393793.62	1394036.13	1394278.67	1394521.22
3015.5	1394763.80	1395006.41	1395249.04	1395491.70	1395734.38	1395977.08	1396219.81	1396462.57	1396705.35	1396948.15
3015.6	1397190.98	1397433.83	1397676.71	1397919.61	1398162.54	1398405.49	1398648.47	1398891.47	1399134.50	1399377.55
3015.7	1399620.63	1399863.73	1400106.86	1400350.01	1400593.19	1400836.39	1401079.62	1401322.87	1401566.15	1401809.45
3015.8	1402052.78	1402296.13	1402539.51	1402782.91	1403026.34	1403269.79	1403513.27	1403756.77	1404000.30	1404243.85
3015.9	1404487.43	1404731.03	1404974.66	1405218.31	1405461.99	1405705.69	1405949.42	1406193.17	1406436.95	1406680.76
3016.0	1406924.59	1407168.44	1407412.32	1407656.22	1407900.14	1408144.08	1408388.05	1408632.05	1408876.06	1409120.10
3016.1	1409364.17	1409608.25	1409852.37	1410096.50	1410340.66	1410584.84	1410829.05	1411073.28	1411317.54	1411561.81
3016.2	1411806.12	1412050.44	1412294.79	1412539.17	1412783.57	1413027.99	1413272.44	1413516.91	1413761.41	1414005.93
3016.3	1414250.47	1414495.04	1414739.63	1414984.25	1415228.89	1415473.55	1415718.24	1415962.96	1416207.69	1416452.46
3016.4	1416697.24	1416942.05	1417186.89	1417431.75	1417676.63	1417921.54	1418166.47	1418411.43	1418656.41	1418901.42
3016.5	1419146.45	1419391.50	1419636.58	1419881.69	1420126.81	1420371.97	1420617.14	1420862.35	1421107.57	1421352.82
3016.6	1421598.10	1421843.40	1422088.72	1422334.07	1422579.44	1422824.84	1423070.26	1423315.71	1423561.18	1423806.67
3016.7	1424052.19	1424297.74	1424543.31	1424788.90	1425034.52	1425280.16	1425525.83	1425771.52	1426017.24	1426262.98
3016.8	1426508.75	1426754.54	1427000.35	1427246.19	1427492.06	1427737.95	1427983.86	1428229.80	1428475.76	1428721.75
3016.9	1428967.76	1429213.80	1429459.86	1429705.95	1429952.06	1430198.19	1430444.35	1430690.54	1430936.75	1431182.98
3017.0	1431429.24	1431675.54	1431921.86	1432168.23	1432414.63	1432661.06	1432907.53	1433154.03	1433400.56	1433647.12
3017.1	1433893.72	1434140.35	1434387.01	1434633.70	1434880.43	1435127.19	1435373.97	1435620.79	1435867.64	1436114.52
3017.2	1436361.44	1436608.38	1436855.35	1437102.36	1437349.39	1437596.46	1437843.56	1438090.68	1438337.84	1438585.03
3017.3	1438832.25	1439079.49	1439326.77	1439574.08	1439821.42	1440068.79	1440316.18	1440563.61	1440811.07	1441058.56
3017.4	1441306.07	1441553.62	1441801.20	1442048.80	1442296.44	1442544.10	1442791.80	1443039.52	1443287.27	1443535.05
3017.5	1443782.87	1444030.71	1444278.58	1444526.48	1444774.40	1445022.36	1445270.35	1445518.36	1445766.41	1446014.48
3017.6	1446262.59	1446510.72	1446758.88	1447007.07	1447255.29	1447503.53	1447751.81	1448000.11	1448248.45	1448496.81
3017.7	1448745.20	1448993.62	1449242.07	1449490.55	1449739.05	1449987.59	1450236.15	1450484.74	1450733.36	1450982.01
3017.8	1451230.69	1451479.39	1451728.13	1451976.89	1452225.68	1452474.50	1452723.34	1452972.22	1453221.12	1453470.06
3017.9	1453719.02	1453968.01	1454217.02	1454466.07	1454715.14	1454964.25	1455213.38	1455462.53	1455711.72	1455960.94

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
3018.0	1456210.18	1456459.45	1456708.75	1456958.08	1457207.44	1457456.84	1457706.26	1457955.71	1458205.19	1458454.71
3018.1	1458704.25	1458953.82	1459203.43	1459453.06	1459702.73	1459952.42	1460202.15	1460451.91	1460701.70	1460951.52
3018.2	1461201.37	1461451.25	1461701.16	1461951.10	1462201.07	1462451.08	1462701.11	1462951.18	1463201.27	1463451.40
3018.3	1463701.56	1463951.75	1464201.96	1464452.22	1464702.50	1464952.81	1465203.15	1465453.52	1465703.93	1465954.37
3018.4	1466204.83	1466455.33	1466705.86	1466956.42	1467207.01	1467457.63	1467708.28	1467958.97	1468209.68	1468460.42
3018.5	1468711.20	1468962.01	1469212.85	1469463.72	1469714.62	1469965.55	1470216.51	1470467.50	1470718.53	1470969.59
3018.6	1471220.67	1471471.79	1471722.94	1471974.12	1472225.33	1472476.57	1472727.85	1472979.15	1473230.49	1473481.85
3018.7	1473733.25	1473984.68	1474236.14	1474487.63	1474739.15	1474990.71	1475242.29	1475493.91	1475745.55	1475997.23
3018.8	1476248.94	1476500.68	1476752.45	1477004.25	1477256.09	1477507.95	1477759.85	1478011.78	1478263.74	1478515.72
3018.9	1478767.75	1479019.80	1479271.88	1479524.00	1479776.14	1480028.32	1480280.53	1480532.77	1480785.04	1481037.34
3019.0	1481289.67	1481542.03	1481794.39	1482046.78	1482299.19	1482551.62	1482804.07	1483056.54	1483309.04	1483561.56
3019.1	1483814.11	1484066.69	1484319.30	1484571.93	1484824.60	1485077.29	1485330.01	1485582.77	1485835.55	1486088.37
3019.2	1486341.22	1486594.10	1486847.02	1487099.96	1487352.95	1487605.96	1487859.01	1488112.10	1488365.22	1488618.38
3019.3	1488871.57	1489124.80	1489378.06	1489631.36	1489884.70	1490138.08	1490391.49	1490644.94	1490898.43	1491151.96
3019.4	1491405.53	1491659.13	1491912.78	1492166.46	1492420.19	1492673.95	1492927.76	1493181.60	1493435.49	1493689.41
3019.5	1493943.38	1494197.39	1494451.44	1494705.53	1494959.67	1495213.85	1495468.06	1495722.33	1495976.63	1496230.98
3019.6	1496485.37	1496739.80	1496994.28	1497248.80	1497503.36	1497757.97	1498012.63	1498267.32	1498522.07	1498776.85
3019.7	1499031.69	1499286.56	1499541.49	1499796.45	1500051.47	1500306.53	1500561.63	1500816.78	1501071.98	1501327.22
3019.8	1501582.51	1501837.85	1502093.23	1502348.67	1502604.14	1502859.67	1503115.24	1503370.86	1503626.53	1503882.25
3019.9	1504138.01	1504393.82	1504649.68	1504905.59	1505161.55	1505417.56	1505673.61	1505929.72	1506185.87	1506442.07
3020.0	1506698.32	1506954.66	1507211.08	1507467.59	1507724.16	1507980.81	1508237.52	1508494.29	1508751.13	1509008.02
3020.1	1509264.98	1509521.99	1509779.06	1510036.18	1510293.37	1510550.60	1510807.89	1511065.23	1511322.63	1511580.07
3020.2	1511837.57	1512095.12	1512352.72	1512610.37	1512868.07	1513125.82	1513383.61	1513641.46	1513899.36	1514157.30
3020.3	1514415.29	1514673.33	1514931.41	1515189.54	1515447.72	1515705.95	1515964.22	1516222.53	1516480.90	1516739.30
3020.4	1516997.76	1517256.26	1517514.80	1517773.39	1518032.02	1518290.69	1518549.41	1518808.18	1519066.98	1519325.83
3020.5	1519584.73	1519843.67	1520102.65	1520361.67	1520620.74	1520879.85	1521139.00	1521398.19	1521657.43	1521916.70
3020.6	1522176.02	1522435.39	1522694.79	1522954.23	1523213.72	1523473.25	1523732.82	1523992.43	1524252.08	1524511.77
3020.7	1524771.50	1525031.27	1525291.09	1525550.94	1525810.83	1526070.77	1526330.74	1526590.76	1526850.81	1527110.91
3020.8	1527371.04	1527631.21	1527891.43	1528151.68	1528411.97	1528672.30	1528932.68	1529193.09	1529453.53	1529714.02
3020.9	1529974.55	1530235.11	1530495.72	1530756.36	1531017.04	1531277.76	1531538.52	1531799.32	1532060.15	1532321.03
3021.0	1532581.94	1532842.89	1533103.89	1533364.92	1533625.99	1533887.10	1534148.24	1534409.42	1534670.64	1534931.89
3021.1	1535193.18	1535454.51	1535715.87	1535977.27	1536238.70	1536500.16	1536761.67	1537023.20	1537284.77	1537546.38
3021.2	1537808.02	1538069.69	1538331.40	1538593.14	1538854.92	1539116.73	1539378.58	1539640.46	1539902.37	1540164.31
3021.3	1540426.29	1540688.31	1540950.36	1541212.44	1541474.55	1541736.70	1541998.88	1542261.09	1542523.34	1542785.62
3021.4	1543047.94	1543310.28	1543572.66	1543835.08	1544097.52	1544360.00	1544622.52	1544885.06	1545147.64	1545410.25

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
3021.5	1545672.89	1545935.57	1546198.28	1546461.02	1546723.79	1546986.60	1547249.44	1547512.31	1547775.22	1548038.15
3021.6	1548301.12	1548564.12	1548827.16	1549090.22	1549353.32	1549616.45	1549879.62	1550142.81	1550406.04	1550669.30
3021.7	1550932.59	1551195.92	1551459.27	1551722.66	1551986.08	1552249.54	1552513.02	1552776.54	1553040.09	1553303.67
3021.8	1553567.28	1553830.93	1554094.60	1554358.31	1554622.05	1554885.82	1555149.63	1555413.46	1555677.33	1555941.23
3021.9	1556205.16	1556469.12	1556733.12	1556997.14	1557261.20	1557525.29	1557789.41	1558053.57	1558317.75	1558581.97
3022.0	1558846.21	1559110.49	1559374.80	1559639.15	1559903.52	1560167.93	1560432.37	1560696.83	1560961.33	1561225.86
3022.1	1561490.42	1561755.00	1562019.62	1562284.27	1562548.95	1562813.66	1563078.40	1563343.17	1563607.96	1563872.79
3022.2	1564137.65	1564402.54	1564667.45	1564932.40	1565197.38	1565462.38	1565727.42	1565992.48	1566257.58	1566522.70
3022.3	1566787.85	1567053.03	1567318.25	1567583.49	1567848.76	1568114.06	1568379.38	1568644.74	1568910.13	1569175.54
3022.4	1569440.99	1569706.46	1569971.97	1570237.50	1570503.06	1570768.65	1571034.27	1571299.92	1571565.60	1571831.31
3022.5	1572097.04	1572362.81	1572628.60	1572894.42	1573160.27	1573426.15	1573692.06	1573958.00	1574223.97	1574489.96
3022.6	1574755.99	1575022.04	1575288.12	1575554.24	1575820.38	1576086.54	1576352.74	1576618.97	1576885.22	1577151.51
3022.7	1577417.82	1577684.16	1577950.53	1578216.93	1578483.35	1578749.81	1579016.29	1579282.81	1579549.35	1579815.92
3022.8	1580082.52	1580349.15	1580615.80	1580882.49	1581149.20	1581415.94	1581682.71	1581949.51	1582216.34	1582483.19
3022.9	1582750.08	1583016.99	1583283.93	1583550.90	1583817.90	1584084.93	1584351.98	1584619.07	1584886.18	1585153.32
3023.0	1585420.49	1585687.69	1585954.91	1586222.17	1586489.45	1586756.76	1587024.10	1587291.47	1587558.86	1587826.28
3023.1	1588093.73	1588361.20	1588628.71	1588896.24	1589163.79	1589431.38	1589698.99	1589966.63	1590234.29	1590501.99
3023.2	1590769.71	1591037.45	1591305.23	1591573.03	1591840.86	1592108.71	1592376.59	1592644.50	1592912.44	1593180.40
3023.3	1593448.39	1593716.41	1593984.45	1594252.52	1594520.62	1594788.75	1595056.90	1595325.08	1595593.28	1595861.51
3023.4	1596129.77	1596398.06	1596666.37	1596934.71	1597203.07	1597471.46	1597739.88	1598008.33	1598276.80	1598545.30
3023.5	1598813.82	1599082.38	1599350.96	1599619.56	1599888.19	1600156.85	1600425.54	1600694.25	1600962.99	1601231.75
3023.6	1601500.55	1601769.36	1602038.21	1602307.08	1602575.98	1602844.91	1603113.86	1603382.83	1603651.84	1603920.87
3023.7	1604189.93	1604459.01	1604728.12	1604997.26	1605266.42	1605535.61	1605804.83	1606074.07	1606343.34	1606612.64
3023.8	1606881.96	1607151.31	1607420.69	1607690.09	1607959.52	1608228.98	1608498.46	1608767.96	1609037.50	1609307.06
3023.9	1609576.65	1609846.26	1610115.90	1610385.57	1610655.26	1610924.98	1611194.73	1611464.50	1611734.30	1612004.12
3024.0	1612273.97	1612543.85	1612813.76	1613083.69	1613353.64	1613623.63	1613893.63	1614163.67	1614433.73	1614703.81
3024.1	1614973.92	1615244.06	1615514.22	1615784.40	1616054.61	1616324.85	1616595.11	1616865.40	1617135.71	1617406.05
3024.2	1617676.41	1617946.80	1618217.21	1618487.64	1618758.11	1619028.59	1619299.10	1619569.64	1619840.20	1620110.79
3024.3	1620381.40	1620652.04	1620922.70	1621193.38	1621464.09	1621734.83	1622005.59	1622276.37	1622547.18	1622818.02
3024.4	1623088.88	1623359.76	1623630.67	1623901.60	1624172.56	1624443.54	1624714.55	1624985.58	1625256.64	1625527.72
3024.5	1625798.83	1626069.96	1626341.11	1626612.29	1626883.49	1627154.72	1627425.98	1627697.26	1627968.56	1628239.89
3024.6	1628511.24	1628782.61	1629054.01	1629325.44	1629596.89	1629868.36	1630139.86	1630411.39	1630682.93	1630954.51
3024.7	1631226.10	1631497.72	1631769.37	1632041.04	1632312.74	1632584.45	1632856.20	1633127.97	1633399.76	1633671.58
3024.8	1633943.42	1634215.28	1634487.17	1634759.09	1635031.03	1635302.99	1635574.98	1635846.99	1636119.03	1636391.09
3024.9	1636663.17	1636935.28	1637207.42	1637479.58	1637751.76	1638023.97	1638296.20	1638568.46	1638840.74	1639113.04

Technical Memorandum No. ENV-2022-069
Tiber Reservoir – 2021 Area and Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
3025.0	1639385.37	1639657.72	1639930.10	1640202.49	1640474.91	1640747.35	1641019.82	1641292.31	1641564.82	1641837.35
3025.1	1642109.91	1642382.48	1642655.09	1642927.71	1643200.36	1643473.03	1643745.72	1644018.44	1644291.17	1644563.94
3025.2	1644836.72	1645109.53	1645382.36	1645655.21	1645928.09	1646200.99	1646473.91	1646746.86	1647019.83	1647292.82
3025.3	1647565.84	1647838.87	1648111.94	1648385.02	1648658.13	1648931.26	1649204.41	1649477.59	1649750.79	1650024.01
3025.4	1650297.26	1650570.53	1650843.82	1651117.14	1651390.48	1651663.84	1651937.23	1652210.63	1652484.07	1652757.52
3025.5	1653031.00	1653304.50	1653578.03	1653851.57	1654125.14	1654398.74	1654672.36	1654946.00	1655219.66	1655493.35
3025.6	1655767.06	1656040.79	1656314.55	1656588.33	1656862.13	1657135.96	1657409.81	1657683.68	1657957.58	1658231.50
3025.7	1658505.44	1658779.41	1659053.40	1659327.41	1659601.45	1659875.51	1660149.59	1660423.70	1660697.83	1660971.98
3025.8	1661246.16	1661520.36	1661794.58	1662068.83	1662343.10	1662617.39	1662891.70	1663166.04	1663440.41	1663714.79
3025.9	1663989.20	1664263.64	1664538.09	1664812.57	1665087.07	1665361.60	1665636.15	1665910.72	1666185.32	1666459.94
3026.0	1666734.58									

References

- Bradley, D.N. 2021. User's Manual for Area-Capacity Program (ACAP) Version 2.0. Bureau of Reclamation, Technical Service Center, Denver, Colorado.
- Bureau of Reclamation (Reclamation). 1985. ACAP85 User's Manual. Bureau of Reclamation, Technical Service Center, Surface Water Branch, Sedimentation and River Hydraulics Group, Denver, Colorado.
- Varyu, D. 2022. Tiber Reservoir 2021 Sedimentation Survey. Bureau of Reclamation, Technical Service Center, Sedimentation and River Hydraulics Group, Denver, Colorado.
<https://www.usbr.gov/tsc/techreferences/reservoir.html>