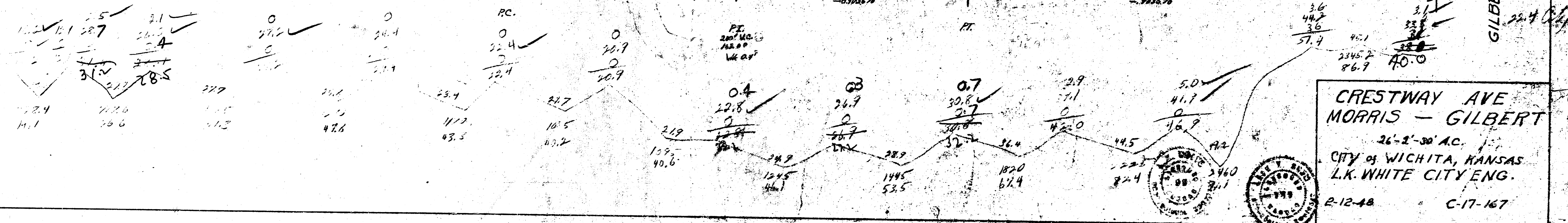
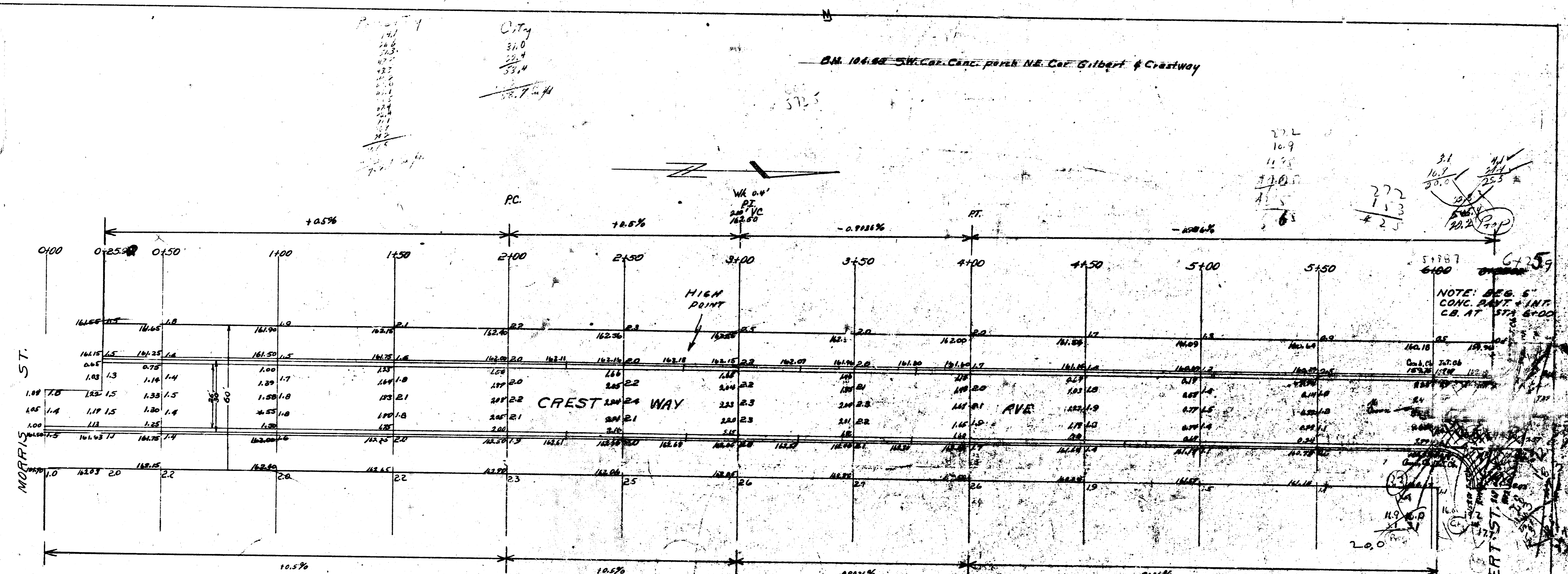


DN. 104.88 SW. Cor. Canal Park NE. Cor. Gilbert & Crestway



CRESTWAY AVE
MORRIS - GILBERT
26'-2'-30" A.C.
CITY OF WICHITA, KANSAS
L.K. WHITE CITY ENG.
R-12-48 C-17-167

7/15/48

GILBERT ST



NOTE: SEE 5' CONC. BAYT + INT. C.B. AT STA 6+00

City
31.0
28.4
33.4
32.7
31.1
30.4
29.7
29.0
28.3
27.6
26.9
26.2
25.5
24.8
24.1
23.4
22.7
22.0
21.3
20.6
19.9
19.2
18.5
17.8
17.1
16.4
15.7
15.0
14.3
13.6
12.9
12.2
11.5
10.8
10.1
9.4
8.7
8.0
7.3
6.6
5.9
5.2
4.5
3.8
3.1
2.4
1.7
1.0
0.3
-0.4
-1.1
-1.8
-2.5
-3.2
-3.9
-4.6
-5.3
-6.0
-6.7
-7.4
-8.1
-8.8
-9.5
-10.2
-10.9
-11.6
-12.3
-13.0
-13.7
-14.4
-15.1
-15.8
-16.5
-17.2
-17.9
-18.6
-19.3
-20.0
-20.7
-21.4
-22.1
-22.8
-23.5
-24.2
-24.9
-25.6
-26.3
-27.0
-27.7
-28.4
-29.1
-29.8
-30.5
-31.2
-31.9
-32.6
-33.3
-34.0
-34.7
-35.4
-36.1
-36.8
-37.5
-38.2
-38.9
-39.6
-40.3
-41.0
-41.7
-42.4
-43.1
-43.8
-44.5
-45.2
-45.9
-46.6
-47.3
-48.0
-48.7
-49.4
-50.1
-50.8
-51.5
-52.2
-52.9
-53.6
-54.3
-55.0
-55.7
-56.4
-57.1
-57.8
-58.5
-59.2
-59.9
-60.6
-61.3
-62.0
-62.7
-63.4
-64.1
-64.8
-65.5
-66.2
-66.9
-67.6
-68.3
-69.0
-69.7
-70.4
-71.1
-71.8
-72.5
-73.2
-73.9
-74.6
-75.3
-76.0
-76.7
-77.4
-78.1
-78.8
-79.5
-80.2
-80.9
-81.6
-82.3
-83.0
-83.7
-84.4
-85.1
-85.8
-86.5
-87.2
-87.9
-88.6
-89.3
-90.0
-90.7
-91.4
-92.1
-92.8
-93.5
-94.2
-94.9
-95.6
-96.3
-97.0
-97.7
-98.4
-99.1
-99.8
-100.5
-101.2
-101.9
-102.6
-103.3
-104.0
-104.7
-105.4
-106.1
-106.8
-107.5
-108.2
-108.9
-109.6
-110.3
-111.0
-111.7
-112.4
-113.1
-113.8
-114.5
-115.2
-115.9
-116.6
-117.3
-118.0
-118.7
-119.4
-120.1
-120.8
-121.5
-122.2
-122.9
-123.6
-124.3
-125.0
-125.7
-126.4
-127.1
-127.8
-128.5
-129.2
-129.9
-130.6
-131.3
-132.0
-132.7
-133.4
-134.1
-134.8
-135.5
-136.2
-136.9
-137.6
-138.3
-139.0
-139.7
-140.4
-141.1
-141.8
-142.5
-143.2
-143.9
-144.6
-145.3
-146.0
-146.7
-147.4
-148.1
-148.8
-149.5
-150.2
-150.9
-151.6
-152.3
-153.0
-153.7
-154.4
-155.1
-155.8
-156.5
-157.2
-157.9
-158.6
-159.3
-160.0
-160.7
-161.4
-162.1
-162.8
-163.5
-164.2
-164.9
-165.6
-166.3
-167.0
-167.7
-168.4
-169.1
-169.8
-170.5
-171.2
-171.9
-172.6
-173.3
-174.0
-174.7
-175.4
-176.1
-176.8
-177.5
-178.2
-178.9
-179.6
-180.3
-181.0
-181.7
-182.4
-183.1
-183.8
-184.5
-185.2
-185.9
-186.6
-187.3
-188.0
-188.7
-189.4
-190.1
-190.8
-191.5
-192.2
-192.9
-193.6
-194.3
-195.0
-195.7
-196.4
-197.1
-197.8
-198.5
-199.2
-199.9
-200.6
-201.3
-202.0
-202.7
-203.4
-204.1
-204.8
-205.5
-206.2
-206.9
-207.6
-208.3
-209.0
-209.7
-210.4
-211.1
-211.8
-212.5
-213.2
-213.9
-214.6
-215.3
-216.0
-216.7
-217.4
-218.1
-218.8
-219.5
-220.2
-220.9
-221.6
-222.3
-223.0
-223.7
-224.4
-225.1
-225.8
-226.5
-227.2
-227.9
-228.6
-229.3
-230.0
-230.7
-231.4
-232.1
-232.8
-233.5
-234.2
-234.9
-235.6
-236.3
-237.0
-237.7
-238.4
-239.1
-239.8
-240.5
-241.2
-241.9
-242.6
-243.3
-244.0
-244.7
-245.4
-246.1
-246.8
-247.5
-248.2
-248.9
-249.6
-250.3
-251.0
-251.7
-252.4
-253.1
-253.8
-254.5
-255.2
-255.9
-256.6
-257.3
-258.0
-258.7
-259.4
-260.1
-260.8
-261.5
-262.2
-262.9
-263.6
-264.3
-265.0
-265.7
-266.4
-267.1
-267.8
-268.5
-269.2
-269.9
-270.6
-271.3
-272.0
-272.7
-273.4
-274.1
-274.8
-275.5
-276.2
-276.9
-277.6
-278.3
-279.0
-279.7
-280.4
-281.1
-281.8
-282.5
-283.2
-283.9
-284.6
-285.3
-286.0
-286.7
-287.4
-288.1
-288.8
-289.5
-290.2
-290.9
-291.6
-292.3
-293.0
-293.7
-294.4
-295.1
-295.8
-296.5
-297.2
-297.9
-298.6
-299.3
-300.0
-300.7
-301.4
-302.1
-302.8
-303.5
-304.2
-304.9
-305.6
-306.3
-307.0
-307.7
-308.4
-309.1
-309.8
-310.5
-311.2
-311.9
-312.6
-313.3
-314.0
-314.7
-315.4
-316.1
-316.8
-317.5
-318.2
-318.9
-319.6
-320.3
-321.0
-321.7
-322.4
-323.1
-323.8
-324.5
-325.2
-325.9
-326.6
-327.3
-328.0
-328.7
-329.4
-330.1
-330.8
-331.5
-332.2
-332.9
-333.6
-334.3
-335.0
-335.7
-336.4
-337.1
-337.8
-338.5
-339.2
-339.9
-340.6
-341.3
-342.0
-342.7
-343.4
-344.1
-344.8
-345.5
-346.2
-346.9
-347.6
-348.3
-349.0
-349.7
-350.4
-351.1
-351.8
-352.5
-353.2
-353.9
-354.6
-355.3
-356.0
-356.7
-357.4
-358.1
-358.8
-359.5
-360.2
-360.9
-361.6
-362.3
-363.0
-363.7
-364.4
-365.1
-365.8
-366.5
-367.2
-367.9
-368.6
-369.3
-370.0
-370.7
-371.4
-372.1
-372.8
-373.5
-374.2
-374.9
-375.6
-376.3
-377.0
-377.7
-378.4
-379.1
-379.8
-380.5
-381.2
-381.9
-382.6
-383.3
-384.0
-384.7
-385.4
-386.1
-386.8
-387.5
-388.2
-388.9
-389.6
-390.3
-391.0
-391.7
-392.4
-393.1
-393.8
-394.5
-395.2
-395.9
-396.6
-397.3
-398.0
-398.7
-399.4
-400.1
-400.8
-401.5
-402.2
-402.9
-403.6
-404.3
-405.0
-405.7
-406.4
-407.1
-407.8
-408.5
-409.2
-409.9
-410.6
-411.3
-412.0
-412.7
-413.4
-414.1
-414.8
-415.5
-416.2
-416.9
-417.6
-418.3
-419.0
-419.7
-420.4
-421.1
-421.8
-422.5
-423.2
-423.9
-424.6
-425.3
-426.0
-426.7
-427.4
-428.1
-428.8
-429.5
-430.2
-430.9
-431.6
-432.3
-433.0
-433.7
-434.4
-435.1
-435.8
-436.5
-437.2
-437.9
-438.6
-439.3
-440.0
-440.7
-441.4
-442.1
-442.8
-443.5
-444.2
-444.9
-445.6
-446.3
-447.0
-447.7
-448.4
-449.1
-449.8
-450.5
-451.2
-451.9
-452.6
-453.3
-454.0
-454.7
-455.4
-456.1
-456.8
-457.5
-458.2
-458.9
-459.6
-460.3
-461.0
-461.7
-462.4
-463.1
-463.8
-464.5
-465.2
-465.9
-466.6
-467.3
-468.0
-468.7
-469.4
-470.1
-470.8
-471.5
-472.2
-472.9
-473.6
-474.3
-475.0
-475.7
-476.4
-477.1
-477.8
-478.5
-479.2
-479.9
-480.6
-481.3
-482.0
-482.7
-483.4
-484.1
-484.8
-485.5
-486.2
-486.9
-487.6
-488.3
-489.0
-489.7
-490.4
-491.1
-491.8
-492.5
-493.2
-493.9
-494.6
-495.3
-496.0
-496.7
-497.4
-498.1
-498.8
-499.5
-500.2
-500.9
-501.6
-502.3
-503.0
-503.7
-504.4
-505.1
-505.8
-506.5
-507.2
-507.9
-508.6
-509.3
-510.0
-510.7
-511.4
-512.1
-512.8
-513.5
-514.2
-514.9
-515.6
-516.3
-517.0
-517.7
-518.4
-519.1
-519.8
-520.5
-521.2
-521.9
-522.6
-523.3
-524.0
-524.7
-525.4
-526.1
-526.8
-527.5
-528.2
-528.9
-529.6
-530.3
-531.0
-531.7
-532.4
-533.1
-533.8
-534.5
-535.2
-535.9
-536.6
-537.3
-538.0
-538.7
-539.4
-540.1
-540.8
-541.5
-542.2
-542.9
-543.6
-544.3
-545.0
-545.7
-546.4
-547.1
-547.8
-548.5
-549.2
-549.9
-550.6
-551.3
-552.0
-552.7
-553.4
-554.1
-554.8
-555.5
-556.2
-556.9
-557.6
-558.3
-559.0
-559.7
-560.4
-561.1
-561.8
-562.5
-563.2
-563.9
-564.6
-565.3
-566.0
-566.7
-567.4
-568.1
-568.8
-569.5
-570.2
-570.9
-571.6
-572.3
-573.0
-573.7
-574.4
-575.1
-575.8
-576.5
-577.2
-577.9
-578.6
-579.3
-580.0
-580.7
-581.4
-582.1
-582.8
-583.5
-584.2
-584.9
-585.6
-586.3
-587.0
-587.7
-588.4
-589.1
-589.8
-590.5
-591.2
-591.9
-592.6
-593.3
-594.0
-594.7
-595.4
-596.1
-596.8
-597.5
-598.2
-598.9
-599.6
-600.3
-601.0
-601.7
-602.4
-603.1
-603.8
-604.5
-605.2
-605.9
-606.6
-607.3
-608.0
-608.7
-609.4
-610.1
-610.8
-611.5
-612.2
-612.9
-613.6
-614.3
-615.0
-615.7
-616.4
-617.1
-617.8
-618.5
-619.2
-619.9
-620.6
-621.3
-622.0
-622.7
-623.4
-624.1
-624.8
-625.5
-626.2
-626.9
-627.6
-628.3
-629.0
-629.7
-630.4
-631.1
-631.8
-632.5
-633.2
-633.9
-634.6
-635.3
-636.0
-636.7
-637.4
-638.1
-638.8
-639.5
-640.2
-640.9
-641.6
-642.3
-643.0
-643.7
-644.4
-645.1
-645.8
-646.5
-647.2
-647.9
-648.6
-649.3
-650.0
-650.7
-651.4
-652.1
-652.8
-653.5
-654.2
-654.9
-655.6
-656.3
-657.0
-657.7
-658.4
-659.1
-659.8
-660.5
-661.2
-661.9
-662.6
-663.3
-664.0
-664.7
-665.4
-666.1
-666.8
-667.5
-668.2
-668.9
-669.6
-670.3
-671.0
-671.7
-672.4
-673.1
-673.8
-674.5
-675.2
-675.9
-676.6
-677.3
-678.0
-678.7
-679.4
-680.1
-680.8
-681.5
-682.2
-682.9
-683.6
-684.3
-685.0
-685.7
-686.4
-687.1
-687.8
-688.5
-689.2
-689.9
-690.6
-691.3
-692.0
-692.7
-693.4
-694.1
-694.8
-695.5
-696.2
-696.9
-697.6
-698.3
-699.0
-699.7
-700.4
-701.1
-701.8
-702.5
-703.2
-703.9
-704.6
-705.3
-706.0
-706.7
-707.4
-708.1
-708.8
-709.5
-710.2
-710.9
-711.6
-712.3
-713.0
-713.7
-714.4
-715.1
-715.8
-716.5
-717.2
-717.9
-718.6
-719.3
-720.0
-720.7
-721.4
-722.1
-722.8
-723.5
-724.2
-724.9
-725.6
-726.3
-727.0
-727.7
-728.4
-729.1
-729.8
-730.5
-731.2
-731.9
-732.6
-733.3
-734.0
-734.7
-735.4
-736.1
-736.8
-737.5
-738.2
-738.9
-739.6
-740.3
-741.0
-741.7
-742.4
-743.1
-743.8
-744.5
-745.2
-745.9
-746.6
-747.3
-748.0
-748.7
-749.4
-750.1
-750.8
-751.5
-752.2
-752.9
-753.6
-754.3
-755.0
-755.7
-756.4
-757.1
-757.8
-758.5
-759.2
-759.9
-760.6
-761.3
-762.0
-762.7
-763.4
-764.1
-764.8
-765.5
-766.2
-766.9
-767.6
-768.3
-769.0
-769.7
-770.4
-771.1
-771.8
-772.5
-773.2
-773.9
-774.6
-775.3
-776.0
-776.7
-777.4
-778.1
-778.8
-779.5
-780.2
-780.9
-781.6
-782.3
-783.0
-783.7
-784.4
-785.1
-785.8
-786.5
-787.2
-787.9
-788.6
-789.3
-790.0
-790.7
-791.4
-792.1
-792.8
-793.5
-794.2
-794.9
-795.6
-796.3
-797.0
-797.7
-798.4
-799.1
-799.8
-800.5
-801.2
-801.9
-802.6
-803.3
-804.0
-804.7
-805.4
-806.1
-806.8
-807.5
-808.2
-808.9
-809.6
-810.3
-811.0
-811.7
-812.4
-813.1
-813.8
-814.5
-815.2
-815.9
-816.6
-817.3
-818.0
-818.7
-819.4
-820.1
-820.8
-821.5
-822.2
-822.9
-823.6
-824.3
-825.0
-825.7
-826.4
-827.1
-827.8
-828.5
-829.2
-829.9
-830.6
-831.3
-832.0
-832.7
-833.4
-834.1
-834.8
-835.5
-836.2
-836.9
-837.6
-838.3
-839.0
-839.7
-840.4
-841.1
-841.8
-842.5
-843.2
-843.9
-844.6
-845.3
-846.0
-846.7
-847.4
-848.1
-848.8
-849.5
-850.2
-850.9
-851.6
-852.3
-853.0
-853.7
-854.4
-855.1
-855.8
-856.5
-857.2
-857.9
-858.6
-859.3
-860.0
-860.7
-861.4
-862.1
-862.8
-863.5
-864.2
-864.9
-865.6
-866.3
-867.0
-867.7
-868.4
-869.1
-869.8
-870.5
-871.2
-871.9
-872.6
-873.3
-874.0
-874.7
-875.4
-876.1
-876.8
-877.5
-878.2
-878.9
-879.6
-880.3
-881.0
-881.7
-882.4
-883.1
-883.8
-884.5
-885.2
-885.9
-886.6
-887.3
-888.0
-888.7
-889.4
-890.1
-890.8
-891.5
-892.2
-892.9
-893.6
-894.3
-895.0
-895.7
-896.4
-897.1
-897.8
-898.5
-899.2
-899.9
-900.6
-901.3
-902.0
-902.7
-903.4
-904.1
-904.8
-905.5
-906.2
-906.9
-907.6
-908.3
-909.0
-909.7
-910.4
-911.1
-911.8
-912.5
-913.2
-913.9
-914.6
-915.3
-916.0
-916.7
-917.4
-918.1
-918.8
-919.5
-920.2
-920.9
-921.6
-922.3
-923.0
-923.7
-924.4
-925.1
-925.8
-926.5
-927.2
-927.9
-928.6
-929.3
-930.0
-930.7
-931.4
-932.1
-932.8
-933.5
-934.2
-934.9
-935.6
-936.3
-937.0
-937.7
-938.4
-939.1
-939.8
-940.5
-941.2
-941.9
-942.6
-943.3
-944.0
-944.7
-945.4
-946.1
-946.8
-947.5
-948.2
-948.9
-949.6
-950.3
-951.0
-951.7
-952.4
-953.1
-953.8
-954.5
-955.2
-955.9
-956.6
-957.3
-958.0
-958.7
-959.4
-960.1
-960.8
-961.5
-962.2
-962.9
-963.6
-964.3
-965.0
-965.7
-966.4
-967.1
-967.8
-968.5
-969.2
-969.9
-970.6
-971.3
-972.0
-972.7
-973.4
-974.1
-974.8
-975.5
-976.2
-976.9
-977.6
-978.3
-979.0
-979.7
-980.4
-981.1
-981.8
-982.5
-983.2
-983.9
-984.6
-985.3
-986.0
-986.7
-987.4
-988.1
-988.8
-989.5
-990.2
-990.9
-991.6
-992.3
-993.0
-993.7
-994.4
-995.1
-995.8
-996.5
-997.2
-997.9
-998.6