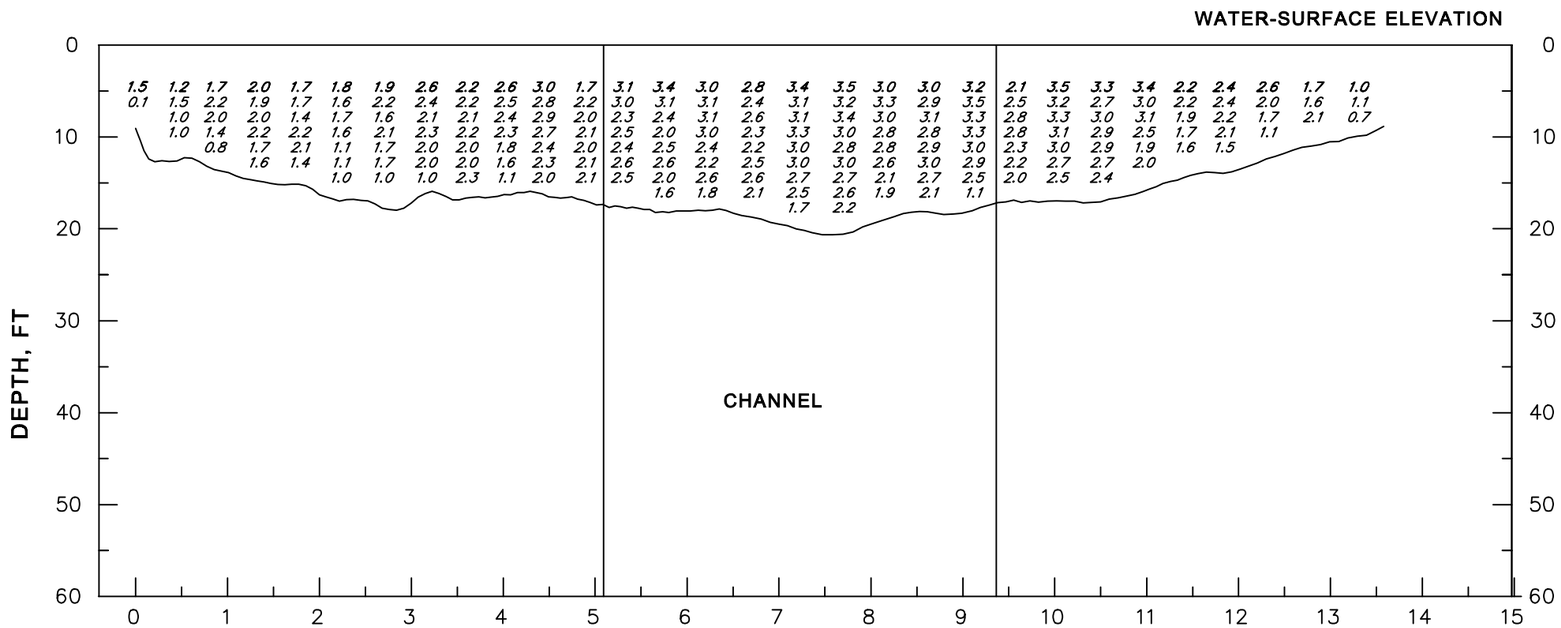
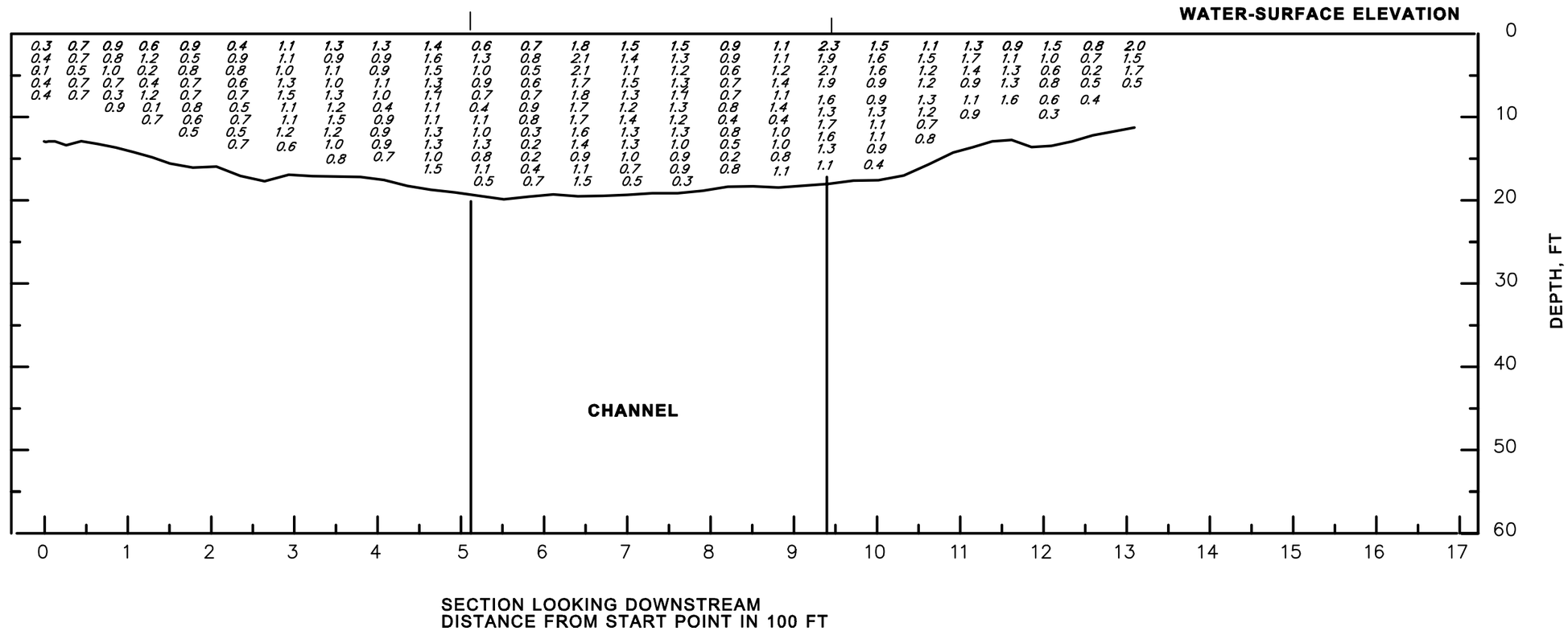


SECTION LOOKING DOWNSTREAM
DISTANCE FROM START POINT IN 100 FEET

NOTE : VELOCITIES AND CURRENT DIRECTION OBTAINED WITH ACOUSTIC DOPPLER CURRENT PROFILER. DEPTHS, DISTANCES, AND VELOCITIES ARE IN FEET AND FEET PER SECOND, RESPECTIVELY. TO CONVERT TO METERS MULTIPLY BY 0.3048.

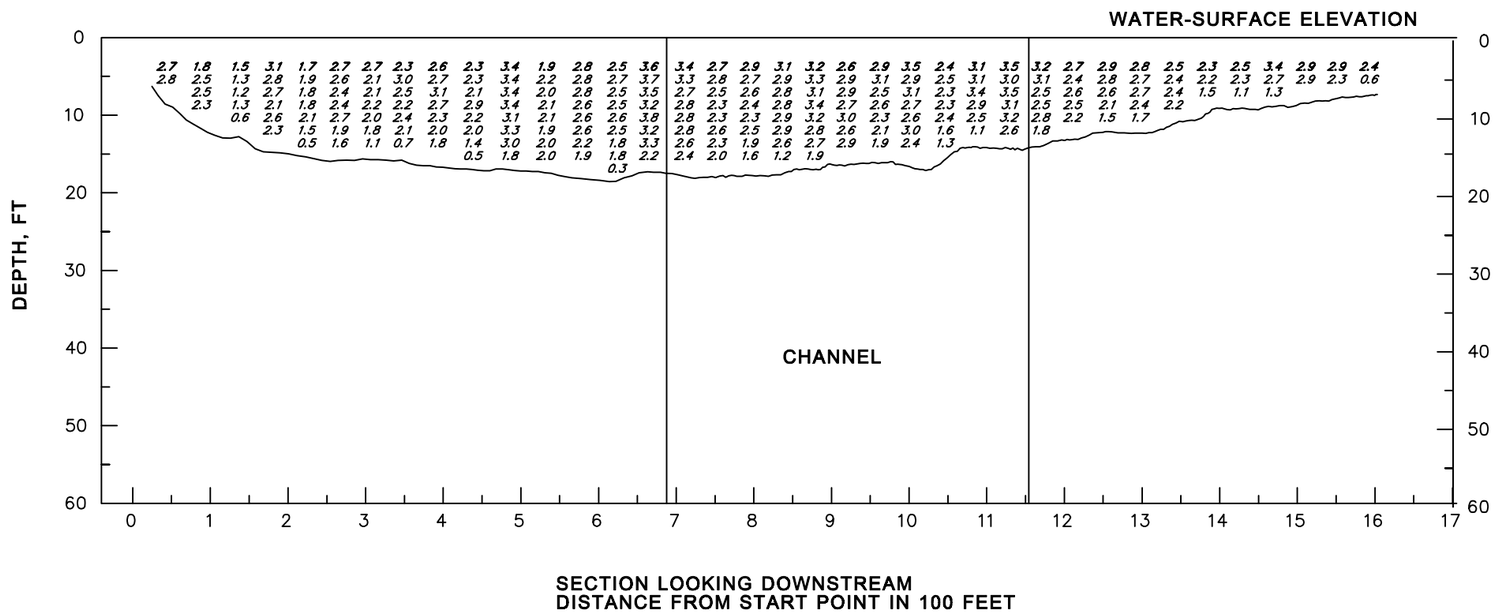
COMPOSITE VELOCITIES
POOL 8, NOVEMBER 1995
RANGE 3
DISCHARGE = 1,331 cu m/sec, Area = 1,875 m2



SECTION LOOKING DOWNSTREAM
DISTANCE FROM START POINT IN 100 FT

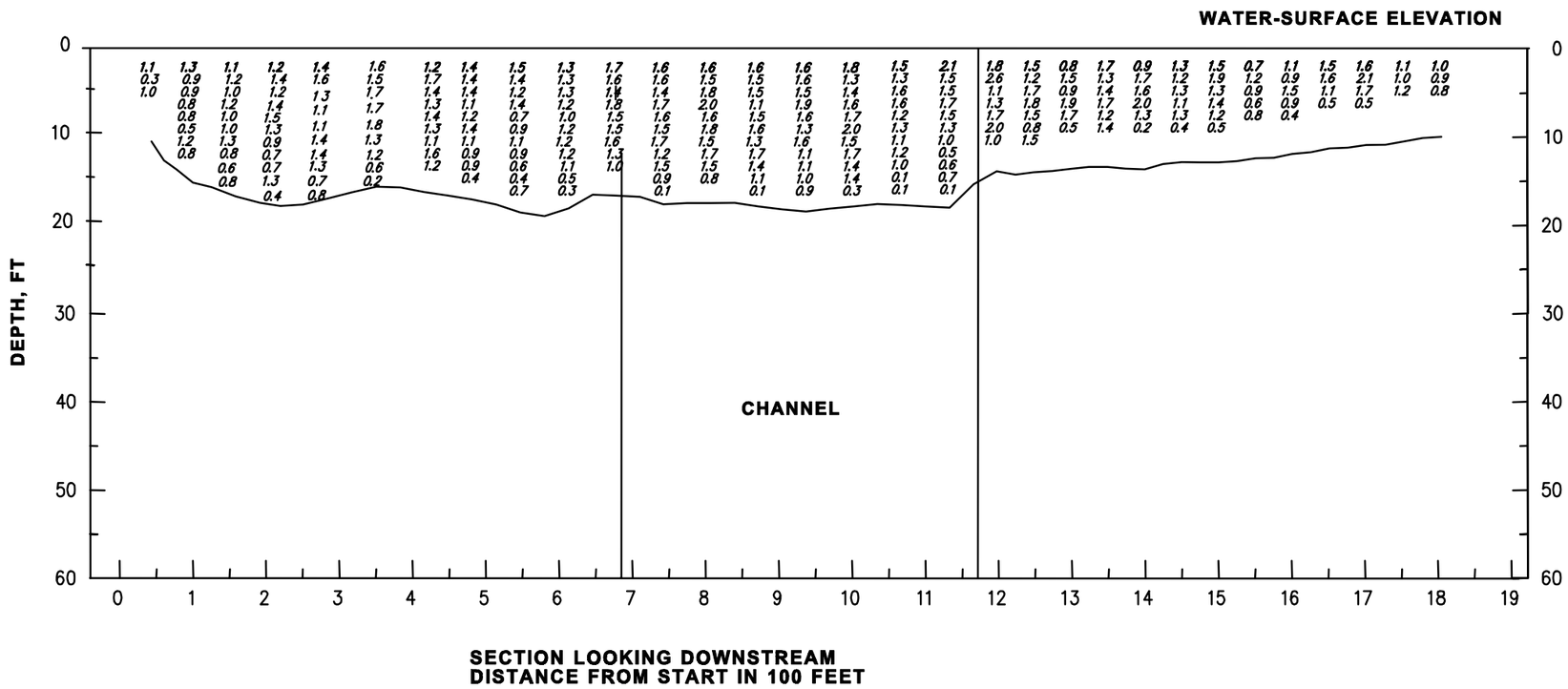
NOTE : VELOCITIES AND CURRENT DIRECTION OBTAINED WITH ACOUSTIC DOPPLER CURRENT PROFILER. DEPTHS, DISTANCES AND VELOCITIES ARE IN FEET AND FEET PER SECOND, RESPECTIVELY. TO CONVERT TO METERS MULTIPLY BY 0.3048

COMPOSITE VELOCITIES
POOL 8, SEPTEMBER 1996
RANGE 3
DISCHARGE = 449 cu m/sec, AREA = 1,445 m2



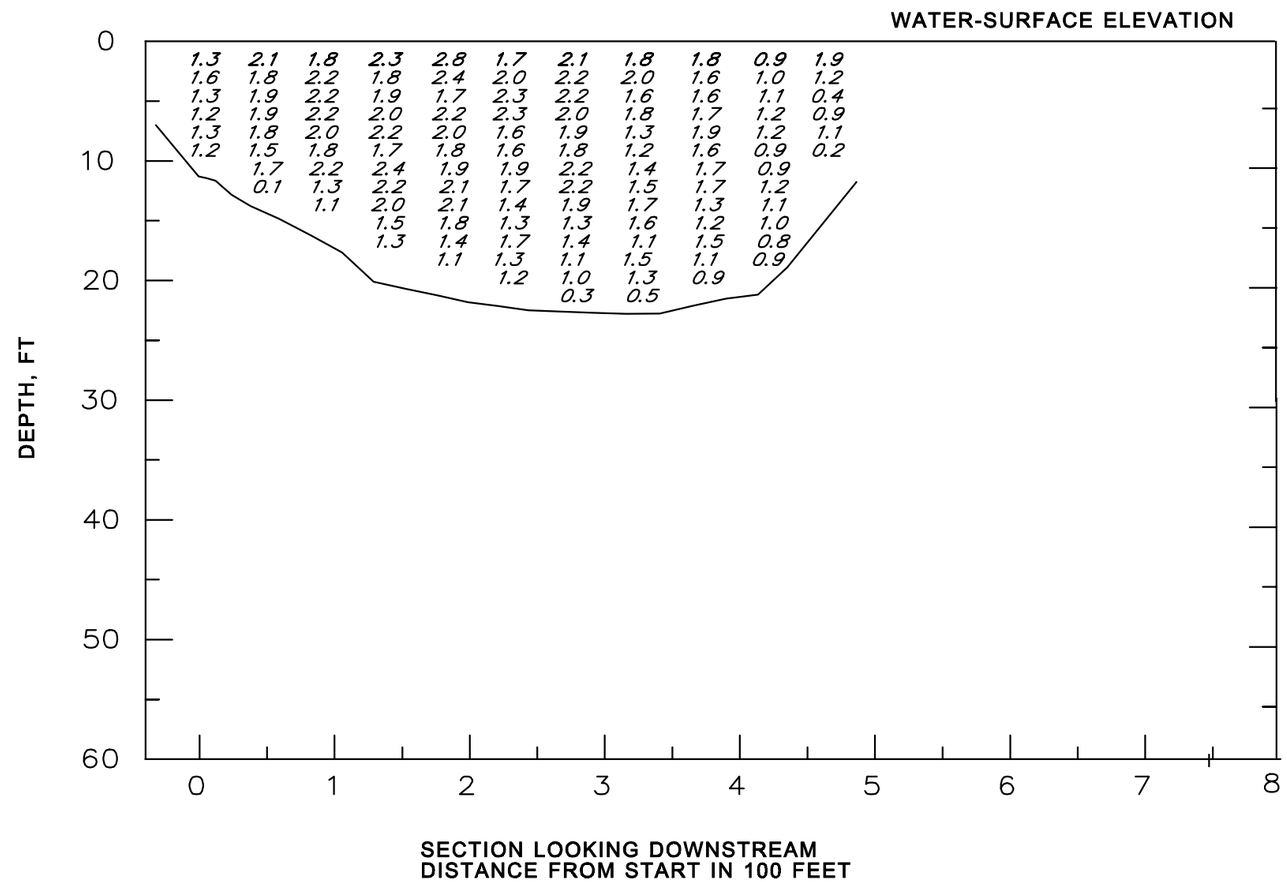
NOTE : VELOCITIES AND CURRENT DIRECTION OBTAINED WITH ACOUSTIC DOPPLER CURRENT PROFILER. DEPTHS, DISTANCES AND VELOCITIES ARE IN FEET AND FEET PER SECOND, RESPECTIVELY. TO CONVERT TO METERS MULTIPLY BY 0.3048.

COMPOSITE VELOCITIES
POOL 26, NOVEMBER 1995
RANGE 5
DISCHARGE = 1483 cu m/sec, AREA = 1,942 m2



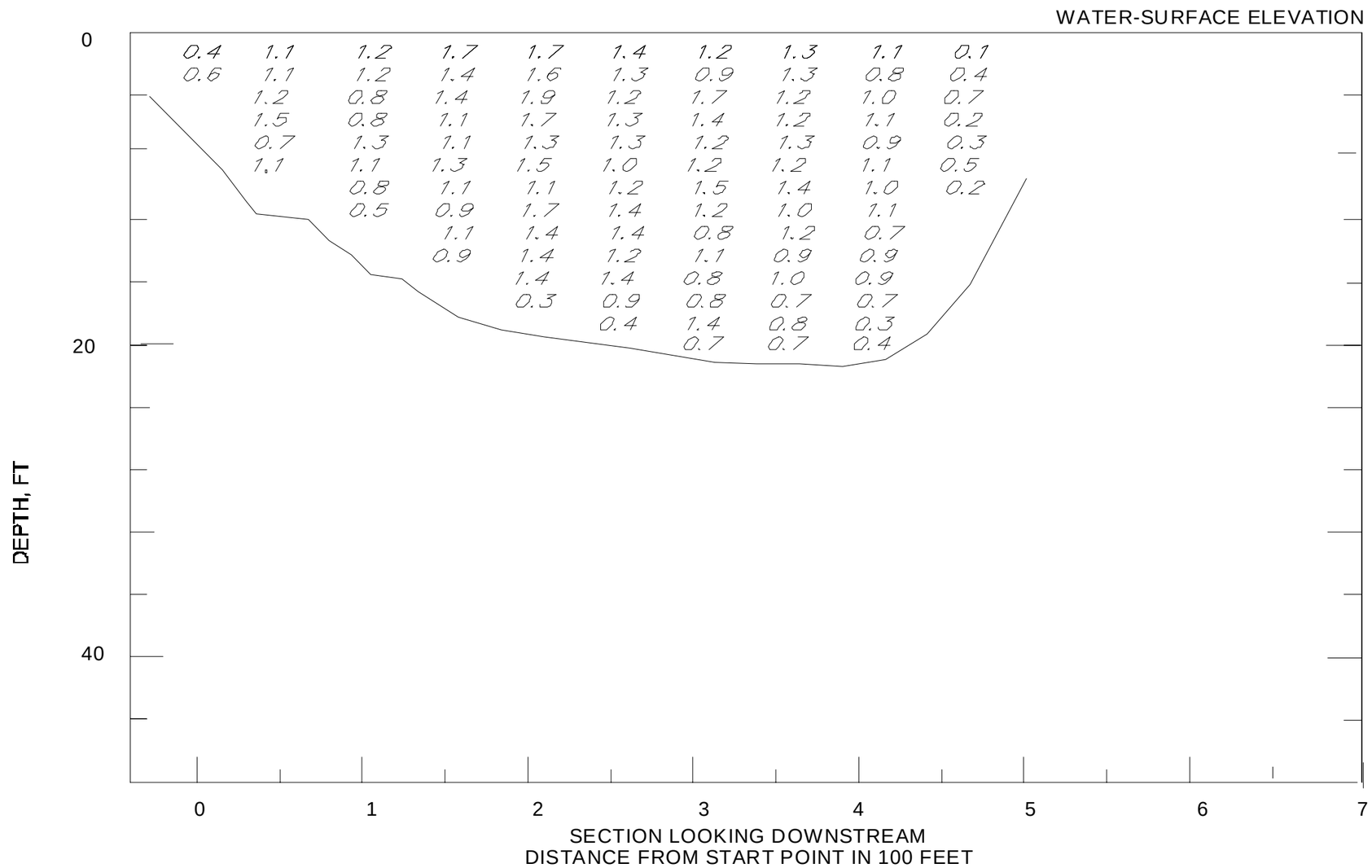
NOTE : VELOCITIES AND CURRENT DIRECTION OBTAINED WITH ACOUSTIC DOPPLER CURRENT PROFILER. DEPTHS, DISTANCES AND VELOCITIES ARE IN FEET AND FEET PER SECOND, RESPECTIVELY. TO CONVERT TO METERS MULTIPLY BY 0.3048

COMPOSITE VELOCITIES
POOL 26, SEPTEMBER 1996
RANGE 5
DISCHARGE = 609 cu m/sec, AREA = 1,812 m2



NOTE : VELOCITIES AND CURRENT DIRECTION OBTAINED WITH ACOUSTIC DOPPLER CURRENT PROFILER. DEPTHS, DISTANCES, AND VELOCITIES ARE IN FEET AND FEET PER SECOND, RESPECTIVELY. TO CONVERT METERS MULTIPLY BY 0.3048

COMPOSITE VELOCITIES
LA GRANGE POOL, JULY 1996
RANGE 5
DISCHARGE = 307 cu m/sec, AREA = 600 m2



NOTE : VELOCITIES AND CURRENT DIRECTION OBTAINED WITH ACOUSTIC DOPPLER CURRENT PROFILER. DEPTHS, DISTANCES, AND VELOCITIES ARE IN FEET AND FEET PER SECOND, RESPECTIVELY. TO CONVERT METERS MULTIPLY BY 0.3048

COMPOSITE VELOCITIES
LA GRANGE POOL, SEPTEMBER 1996
RANGE 5
DISCHARGE = 248 cu m/sec, AREA = 595 m^2