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SURFACE ELEVATIONS
1" = 50'

931A 10473.4 20400
931B 10449.3 20400
931C 10449.3 20400
931D 10449.3 20400
931E 10449.3 20400
931F 10449.3 20400
931G 10449.3 20400
931H 10449.3 20400
931I 10449.3 20400
931J 10449.3 20400
931K 10449.3 20400
931L 10449.3 20400
931M 10449.3 20400
931N 10449.3 20400
931O 10449.3 20400
931P 10449.3 20400
931Q 10449.3 20400
931R 10449.3 20400
931S 10449.3 20400
931T 10449.3 20400
931U 10449.3 20400
931V 10449.3 20400
931W 10449.3 20400
931X 10449.3 20400
931Y 10449.3 20400
931Z 10449.3 20400

NOTE THE DIFF IN ELEV OF
STA 931C (10449.3) TAKEN
ON SECTION 20400 AND STATION
SHOT 27 NORTH OF 16+17.34
WITH 112.5 ELEV TAKEN 9.8.75
DIFF = 14.63'

WILLIAMSTOWN SL-211A
SCALE 1" = 50'
AVE. EST. 1975
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SHEET 30, 1975