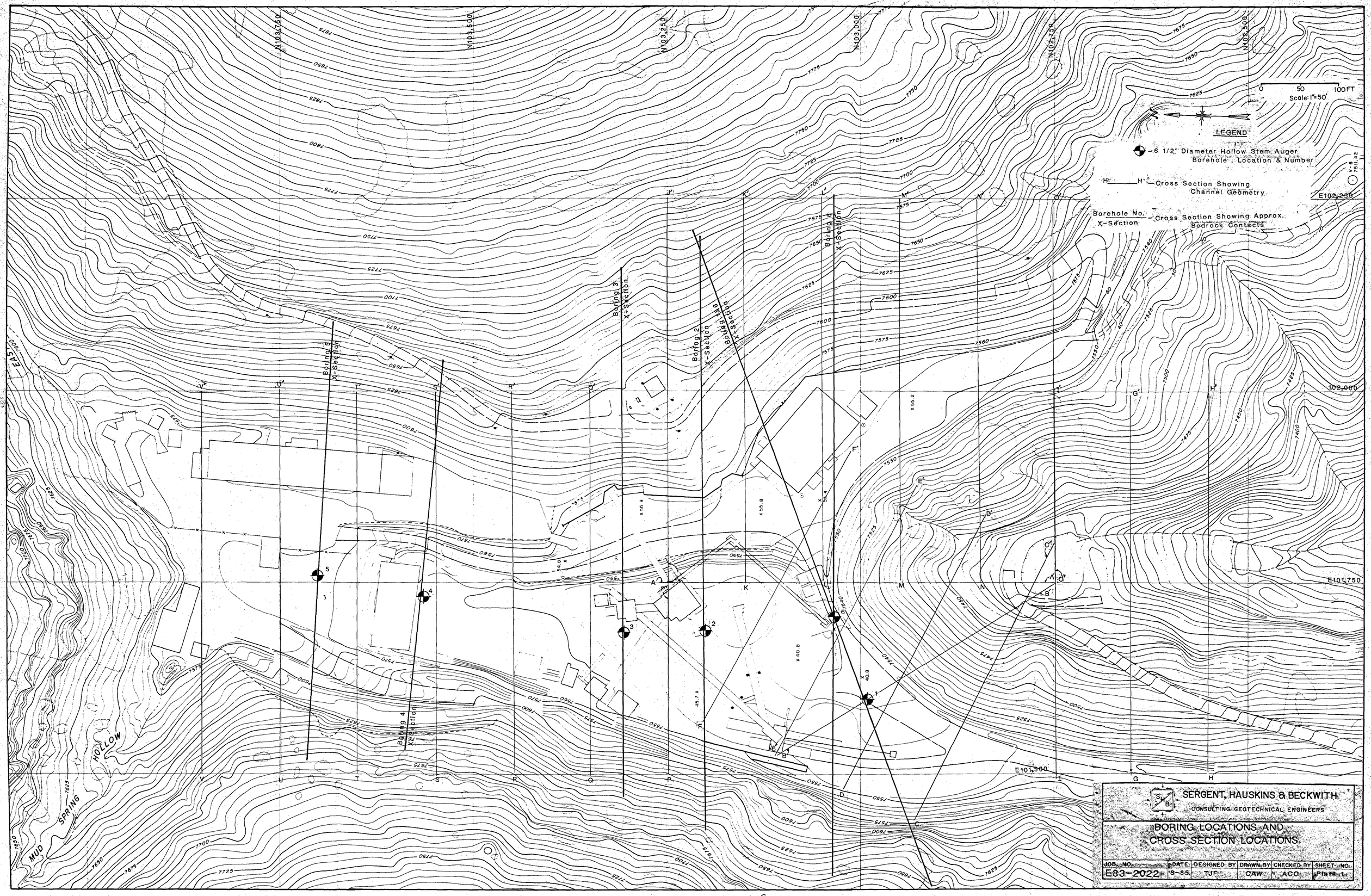

LEGEND
6 1/2" Diameter Hollow Stem Auger Borehole, Location & Number
Cross Section Showing Channel Geometry
Borehole No. X-Section
Cross Section Showing Approx. Bedrock Contacts
0 50 100FT
Scale: 1"=50'
N103,750
N103,500
N103,250
N103,000
N102,750
N102,500
E102,250
E101,750
E101,500
102,000
Boring 1 & 6 X-Section
Boring 2 X-Section
Boring 3 X-Section
Boring 4 X-Section
Boring 5 X-Section
MUD SPRING HOLLOW
SERGENT, HAUSKINS & BECKWITH
CONSULTING GEOTECHNICAL ENGINEERS
BORING LOCATIONS AND CROSS SECTION LOCATIONS
JOB NO. E83-2022
DATE 8-85
DESIGNED BY TJF
DRAWN BY CAW
CHECKED BY ACO
SHEET NO. Plate 1