

TEST SITE 2A	
E.S.	690+75
Elev.	78.0'

5,650,751 Gallons of Water to Fill @ 0 psig

TEST SITE 2B	
E.S.	1839+00
Elev.	120.0'

2299 psig max.
2245 psig min.

36 " O.D.x 0.635 " W.T., 5L X 70

2280 psig max.
2227 psig min.

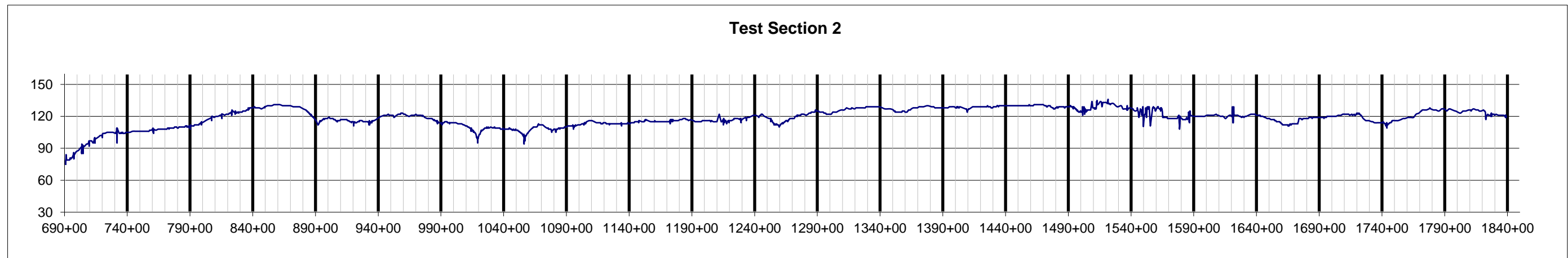
**Test Section 2**

High Elev.	136.0'
@ E.S.	1521+76

Minimum Test Press	
2220 psig	% SMYS 90%

Low Elev.	75.0'
@ E.S.	690+93

Maximum Test Press	
2300 psig	% SMYS 93%



**NOTE:** Prior to testing, Contractor shall field verify low point, high point, and test site elevations for each section. If required, test pressures shall be adjusted to limit the maximum low point test pressure as specified in the Hydrostatic Test Plan.

Revision	Date	App
1	09/18/01	

Interntional Construction Consulting, LLC  
 Prepared for  
 Client Name has been Removed

HYDROSTATIC TEST DATA - LINE 300  
 M.P. 0.0 to M.P. 34.83

Drawing No. G-12-P-300-E-800	Rev. 1	Sht. 2 of 3
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