

X:\Design\CADD_Standards\SAMPLE_PLANS\2019_edits\Soil_Profile\Sheets\99999ID003.dgn Sheet 1/18/2019 12:36:46 PM blogston



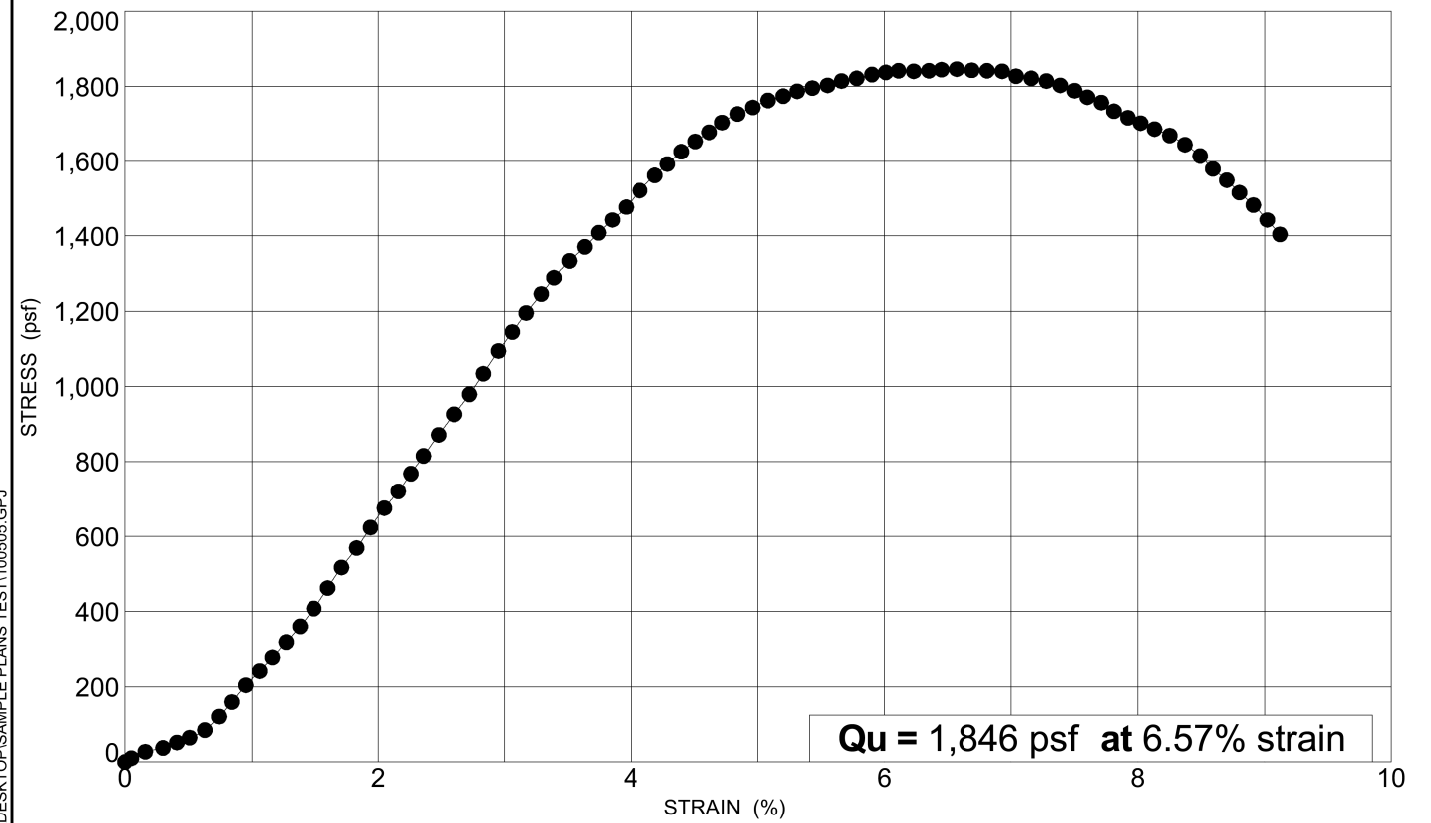
OHIO DEPARTMENT OF TRANSPORTATION
OFFICE OF GEOTECHNICAL ENGINEERING

**UNCONFINED COMPRESSION TEST
AASHTO T - 208**

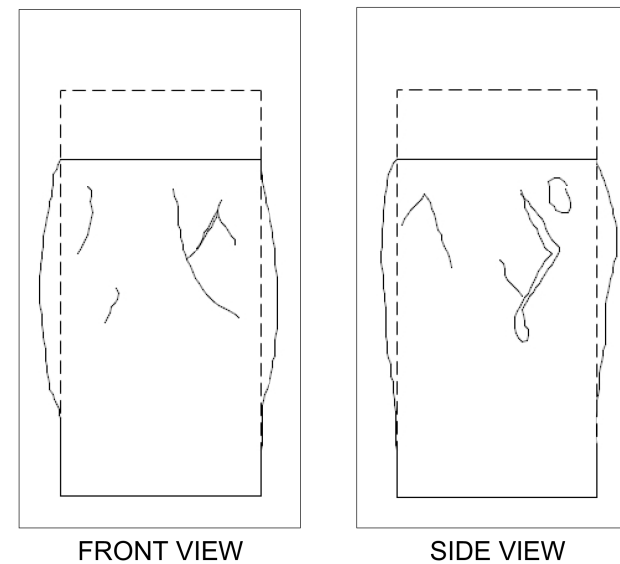
PROJECT TER-395-0.00 PID 99999
 OGE NUMBER 0000000 PROJECT TYPE ROADWAY

SAMPLE IDENTIFICATION

BORING ID: B-015-0-14 SAMPLE ID: ST-6
 STATION: 56+00, 30' RT. DEPTH: 10.0 - 12.0 feet



SPECIMEN FAILURE SKETCHES OR PHOTOGRAPHS



SPECIMEN DETAILS

HEIGHT: 5.587 inches
 DIAMETER: 2.858 inches
 WET UNIT WT: 129.55 pcf
 DRY UNIT WT: 107.72 pcf

TESTED BY: INK 10/25/2014

CLASSIFICATION RESULTS

GRADATION (%)				
GR	CS	FS	SI	CL
5	2	29	44	20
ATTERBERG LIMITS			MOISTURE	
LL	PL	PI	WC	
22	14	8	18	

ODOT CLASS: A-4a HP (tsf): 1.5

DESCRIPTION: STIFF, GRAYISH BROWN SANDY SILT, SOME CLAY, TRACE GRAVEL, SLIGHTLY ORGANIC, DAMP

DRAWN INK
CHECKED RED

SOIL PROFILE
LABORATORY TEST DATA

TER-395-0.00

