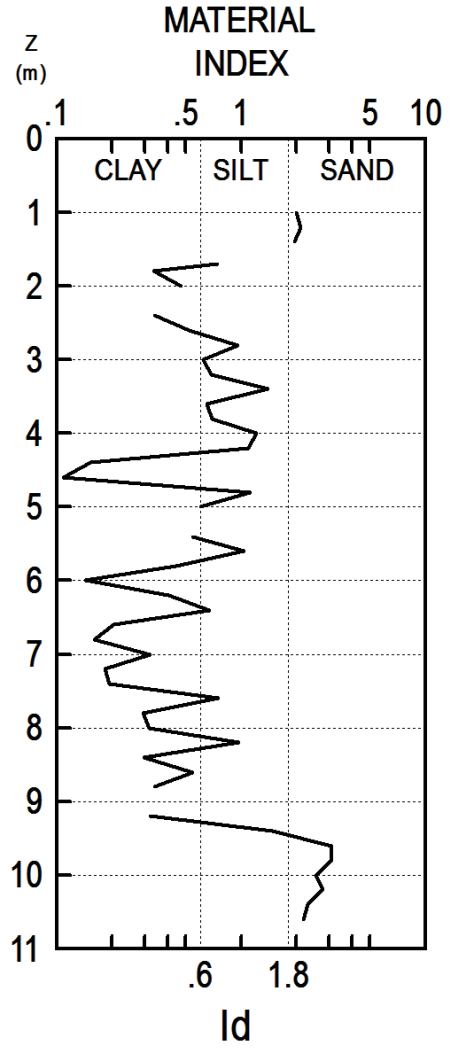
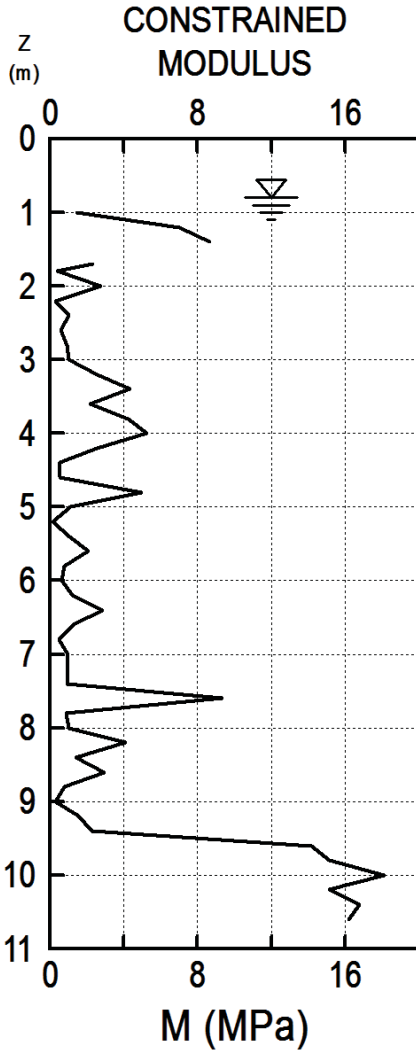
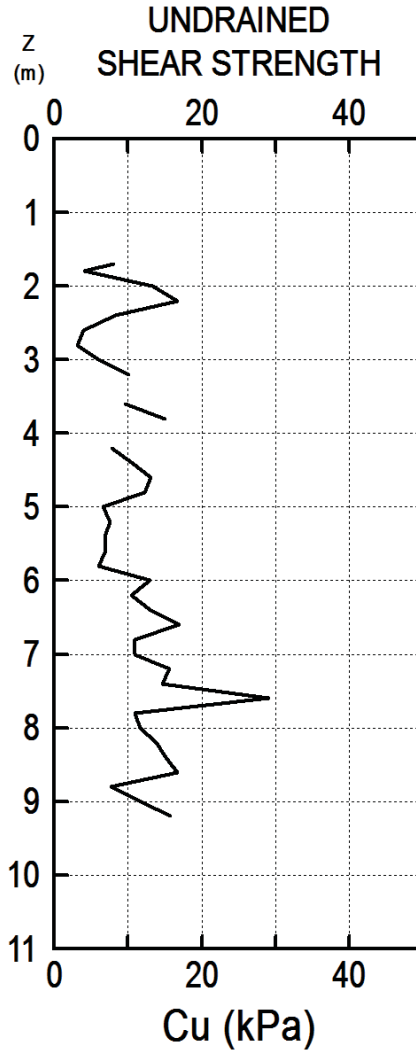
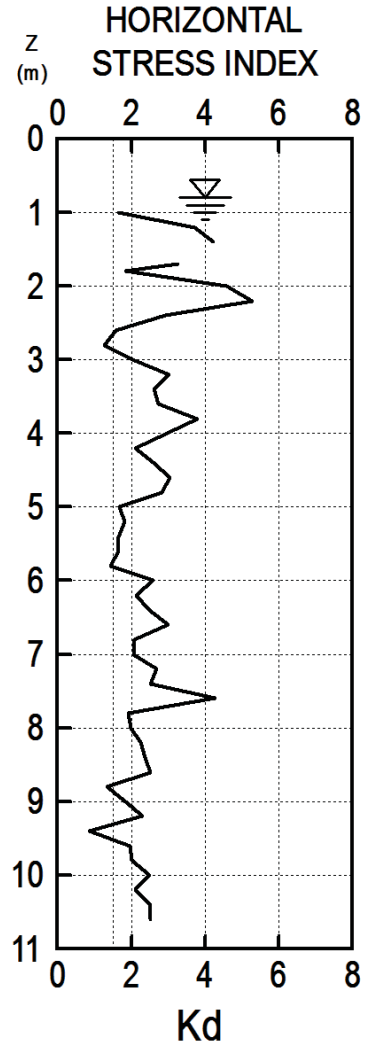


CLIENT:
LOCATION:
INTERPRETED GEOTECHNICAL PARAMETERS

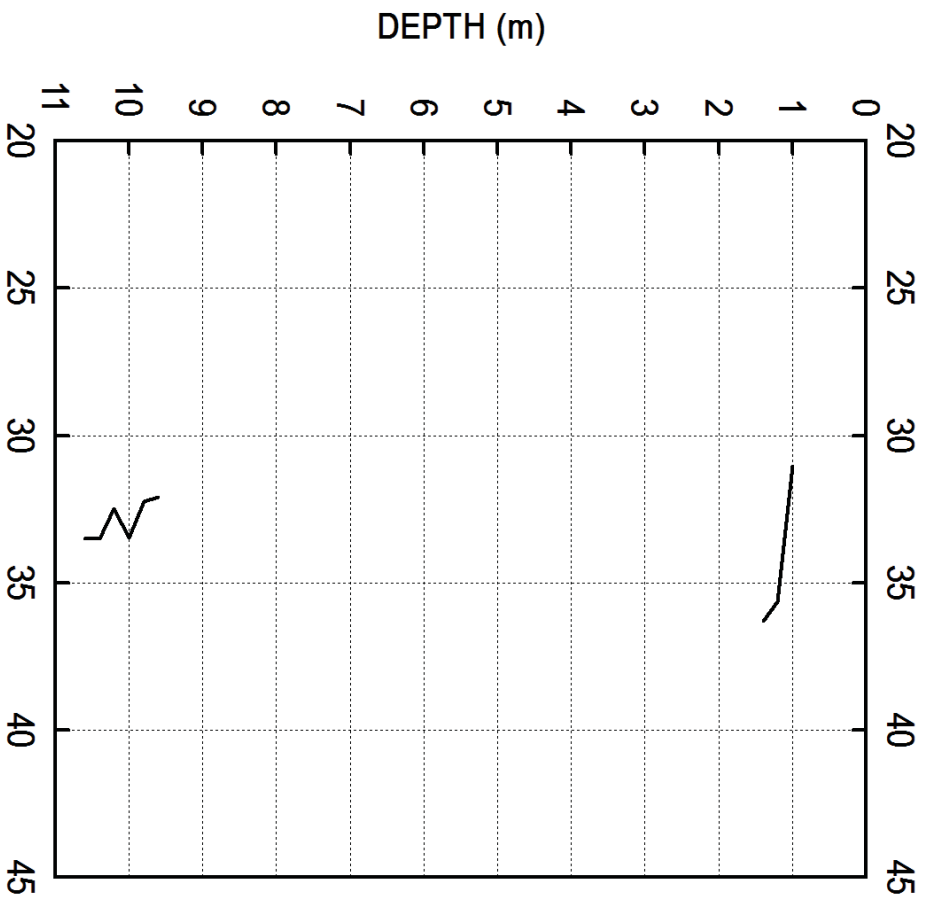
PROJECT:
JOB #:

TEST
DMT 01
16 MAY 2014



CLIENT:	PROJECT:	TEST
LOCATION:	JOB #:	DMT 01
INTERPRETED GEOTECHNICAL PARAMETERS		16 MAY 2014

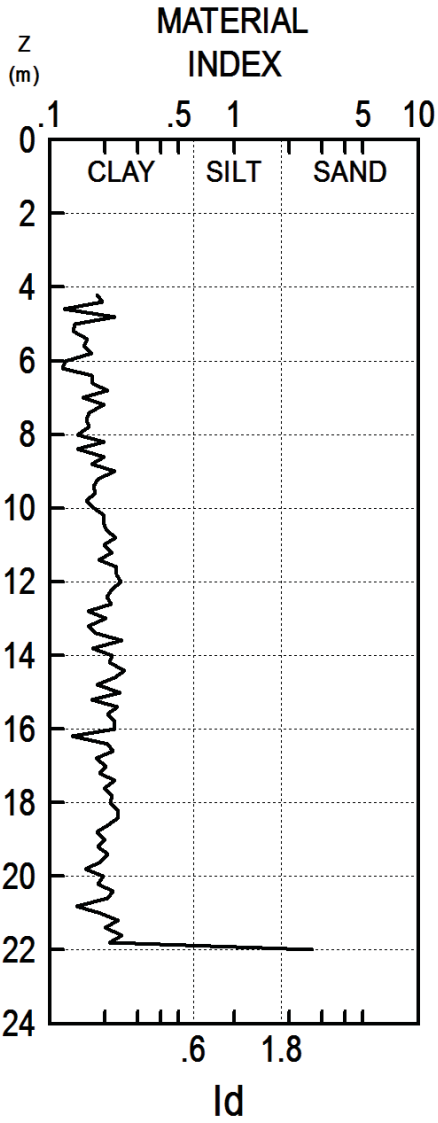
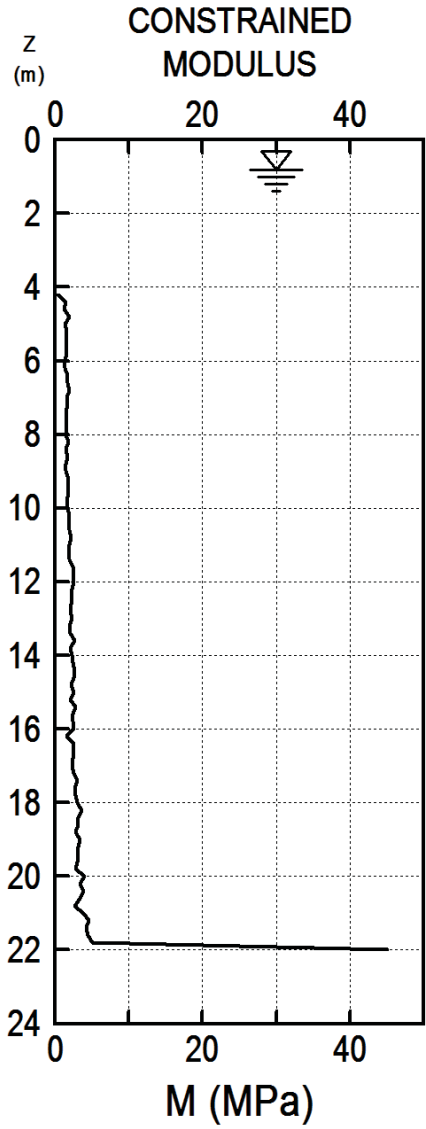
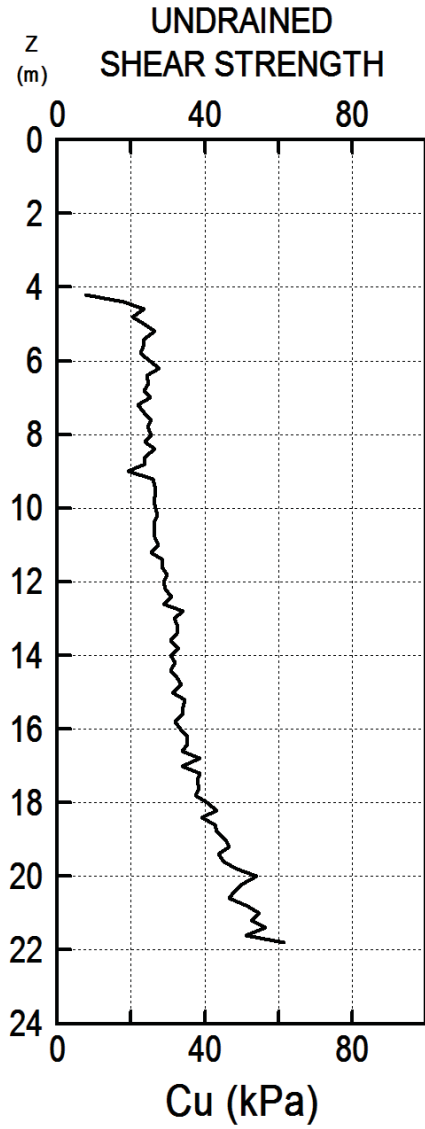
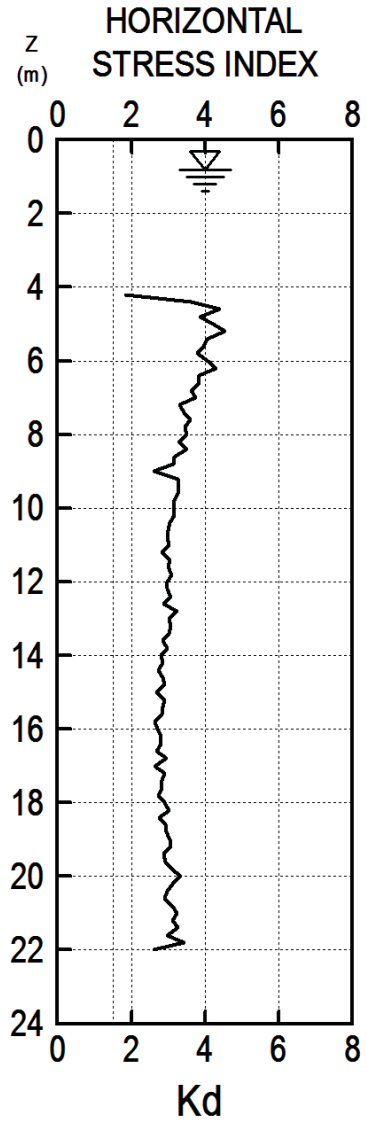
FRICTION ANGLE (cohesionless): Phi (deg)

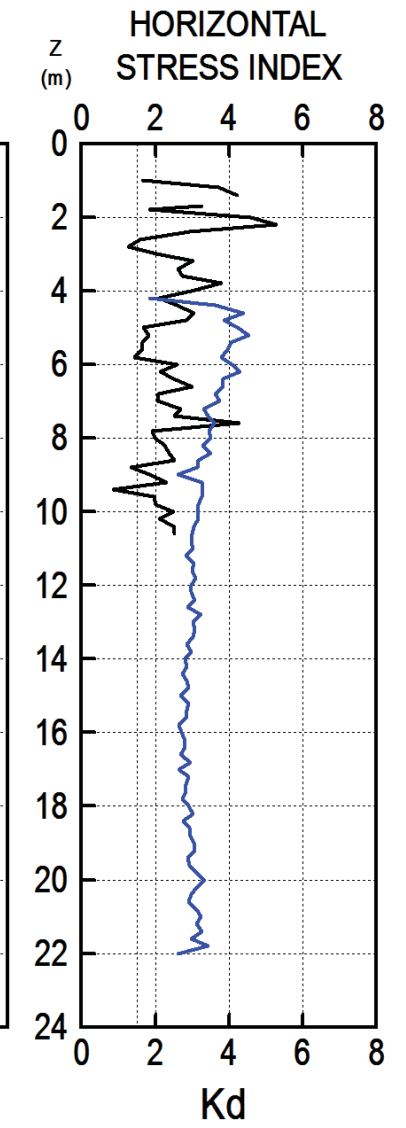
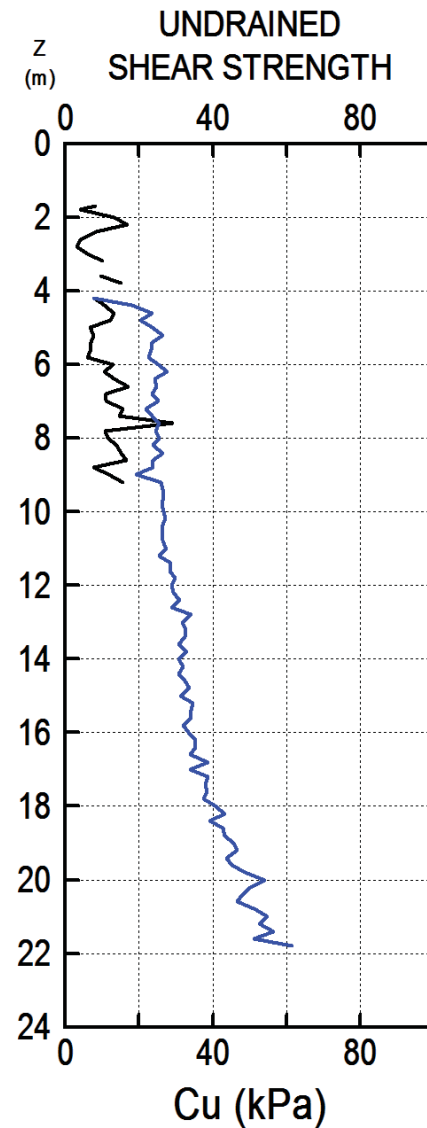
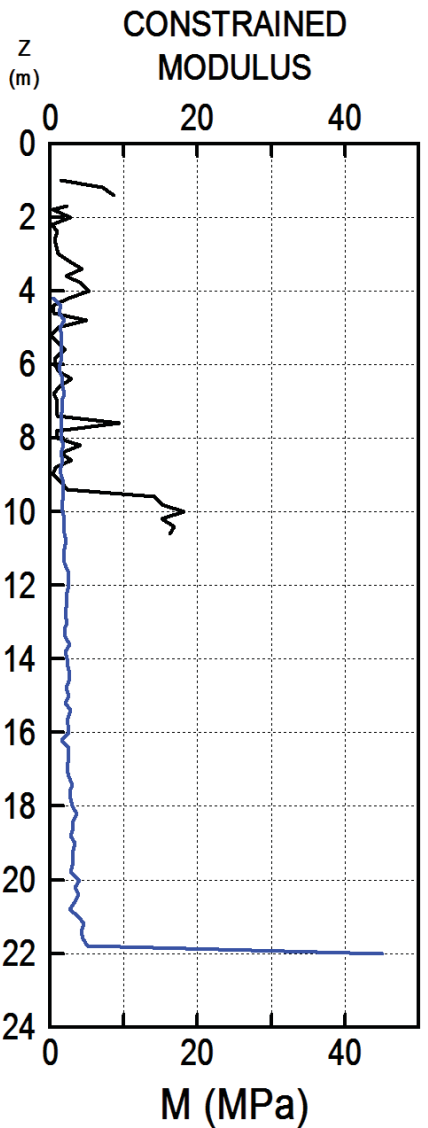
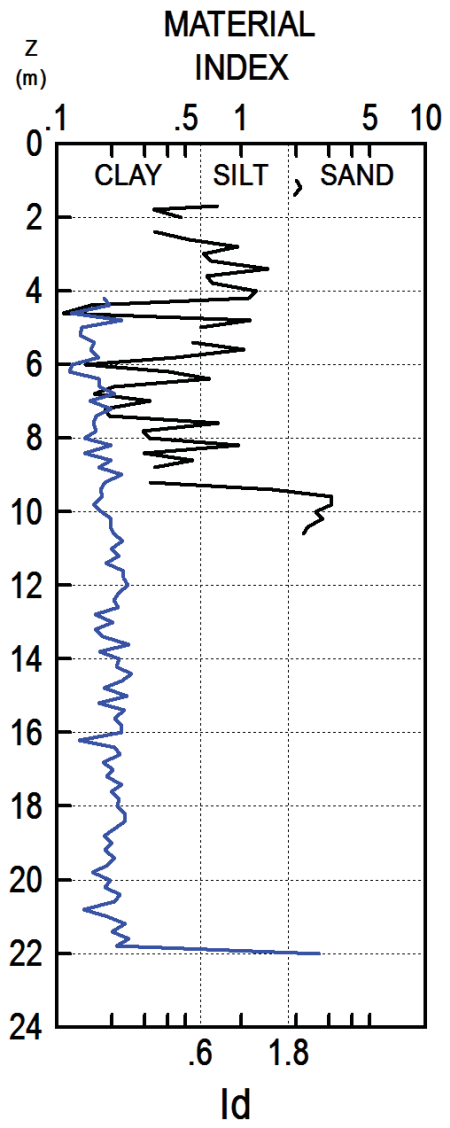


CLIENT:
LOCATION:
INTERPRETED GEOTECHNICAL PARAMETERS

PROJECT:
JOB #:

TEST
DMT 02
16 MAY 2014





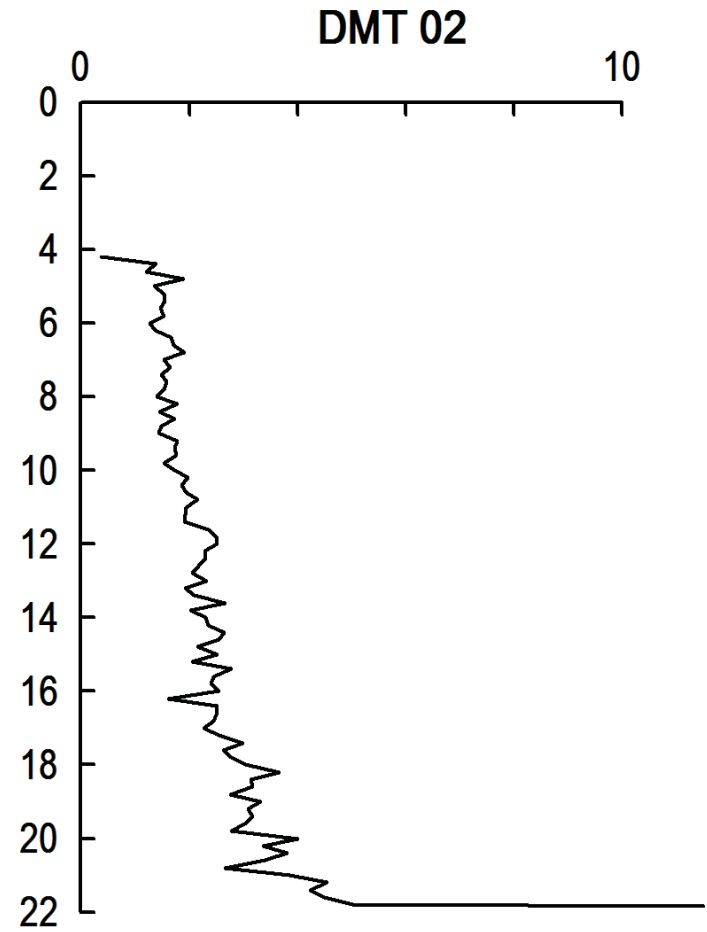
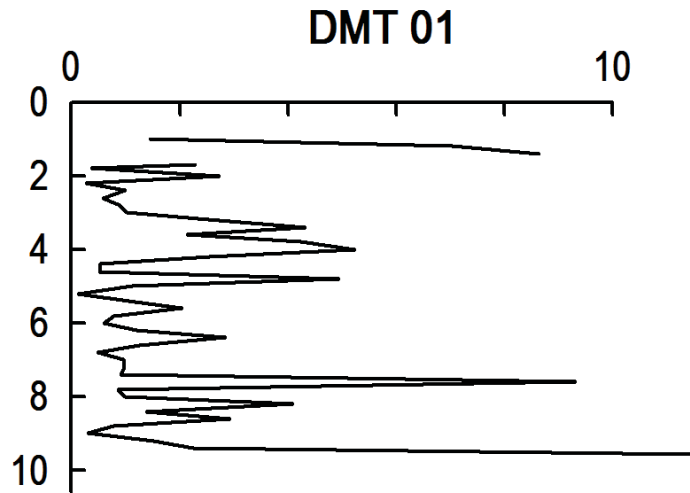
— DMT 01 — DMT 02

CLIENT:	PROJECT:
LOCATION:	JOB #:
SUPERIMPOSED TEST RESULTS	

CLIENT:
LOCATION:

PROJECT:
JOB #:

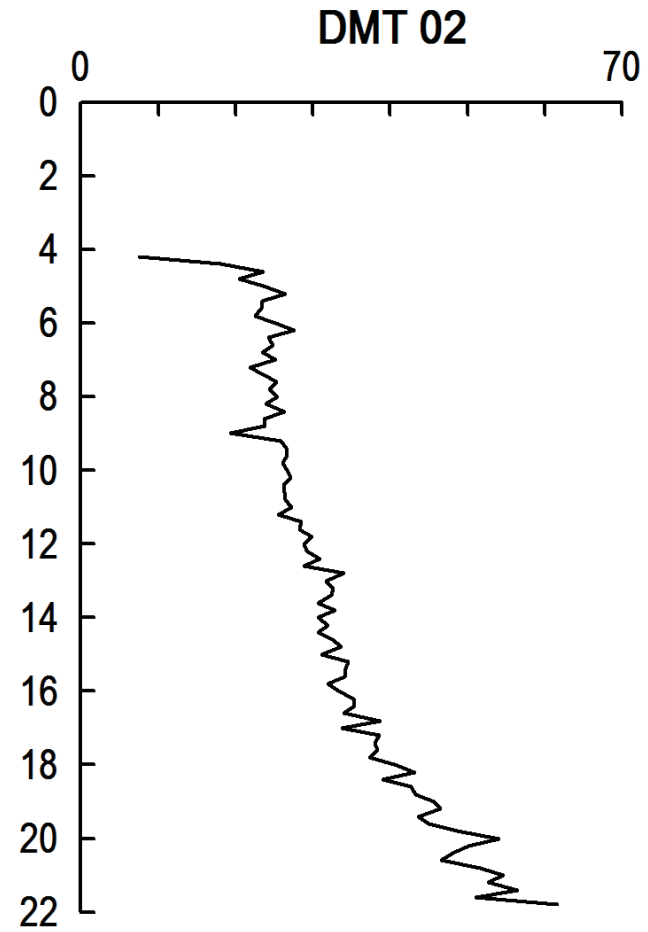
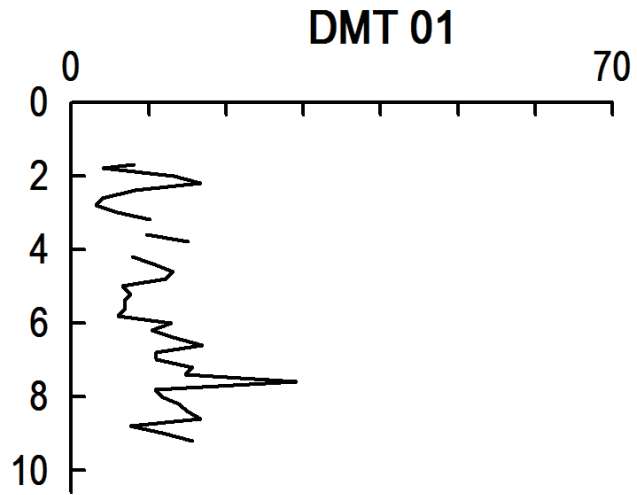
CROSS SECTION OF CONSTRAINED MODULUS M (MPa)



CLIENT:
LOCATION:

PROJECT:
JOB #:

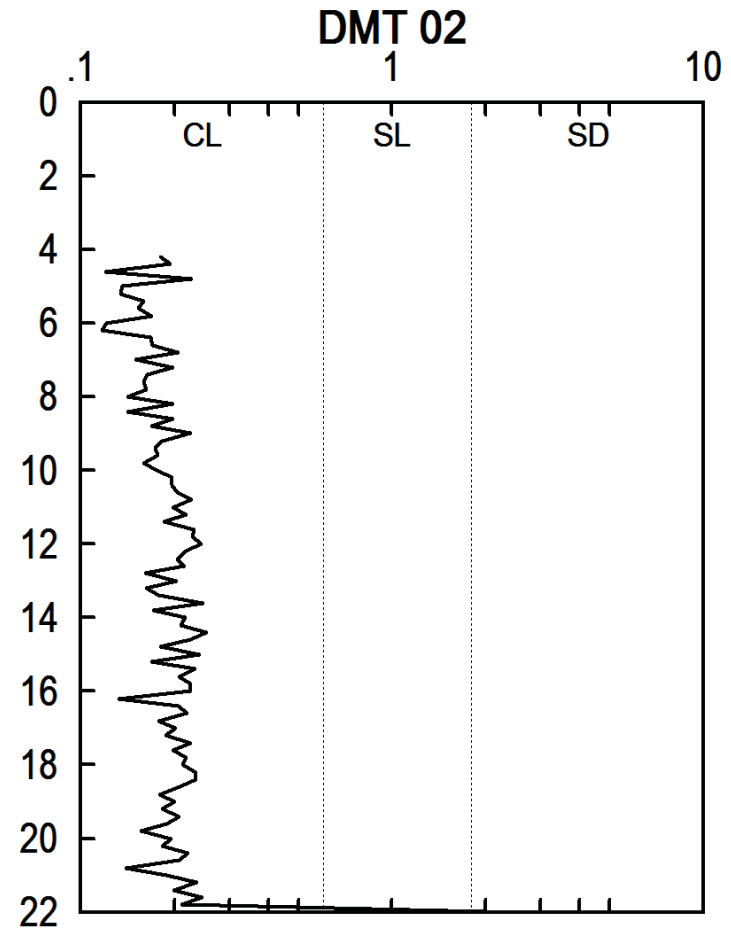
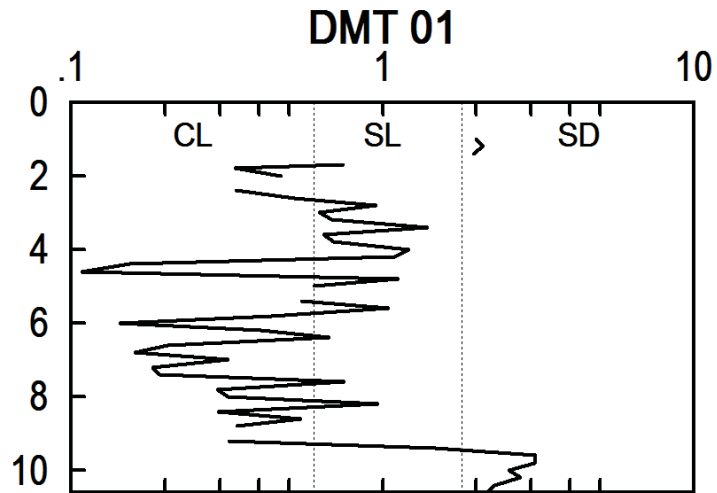
CROSS SECTION OF UNDRAINED SHEAR STRENGTH C_u (kPa)



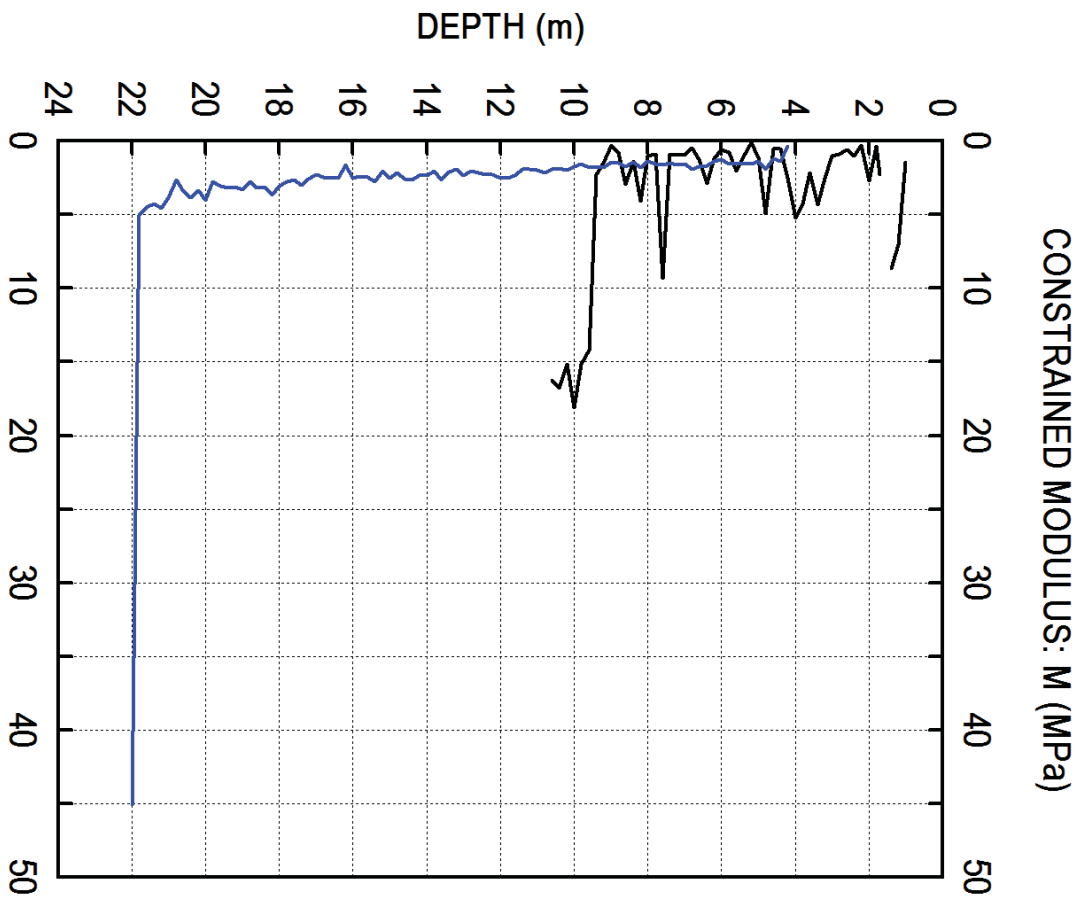
CLIENT:
LOCATION:

PROJECT:
JOB #:

CROSS SECTION OF MATERIAL INDEX I_d

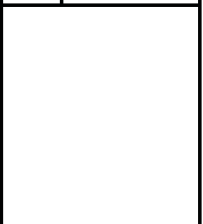


CLIENT:	PROJECT:	
LOCATION:	JOB #:	
SUPERIMPOSED TEST RESULTS		

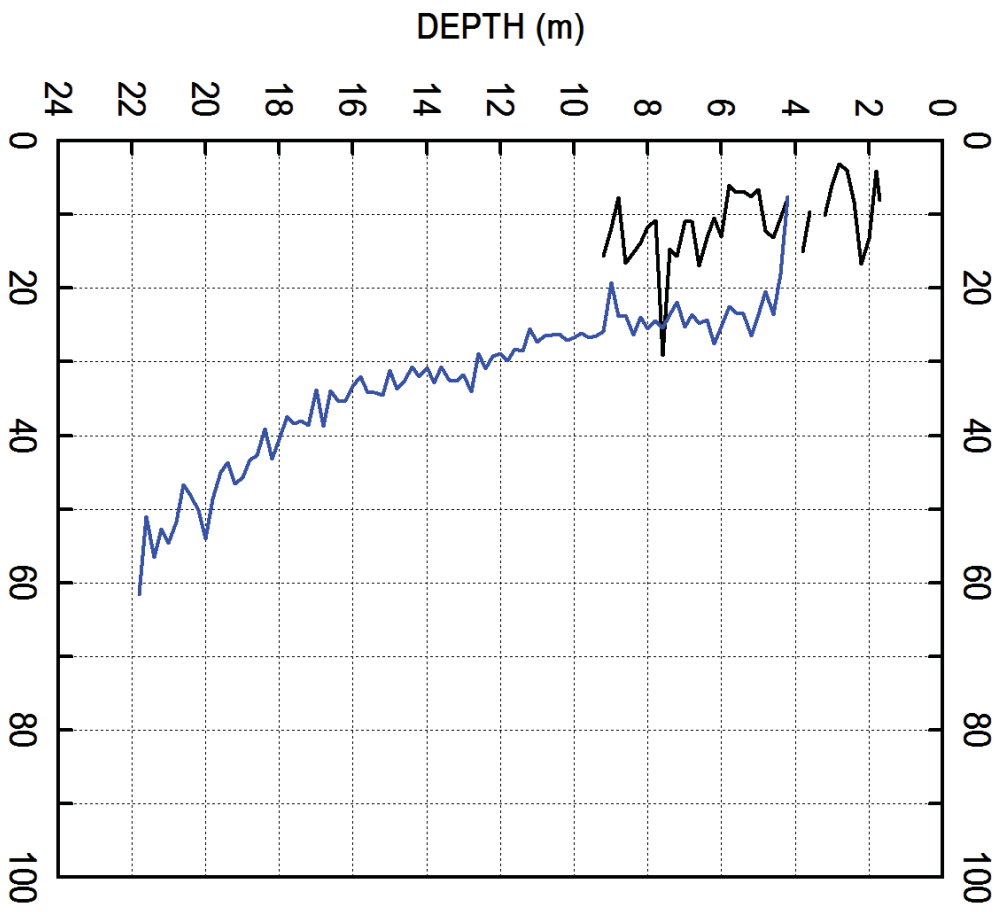


— DMT 01 — DMT 02

CLIENT: PROJECT:
LOCATION: JOB #:
SUPERIMPOSED TEST RESULTS

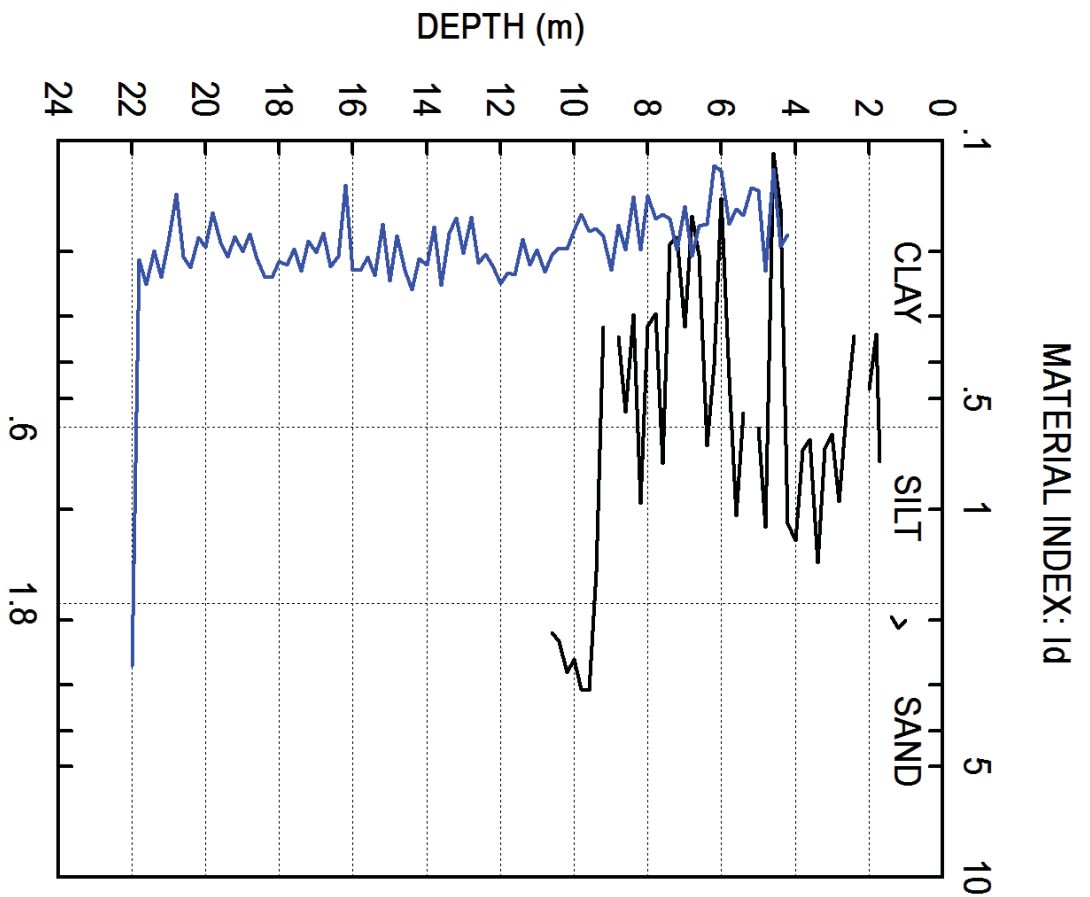


UNDRAINED SHEAR STRENGTH: C_u (kPa)



— DMT 01 — DMT 02

CLIENT:	PROJECT:	
LOCATION:	JOB #:	
SUPERIMPOSED TEST RESULTS		



— DMT 01 — DMT 02