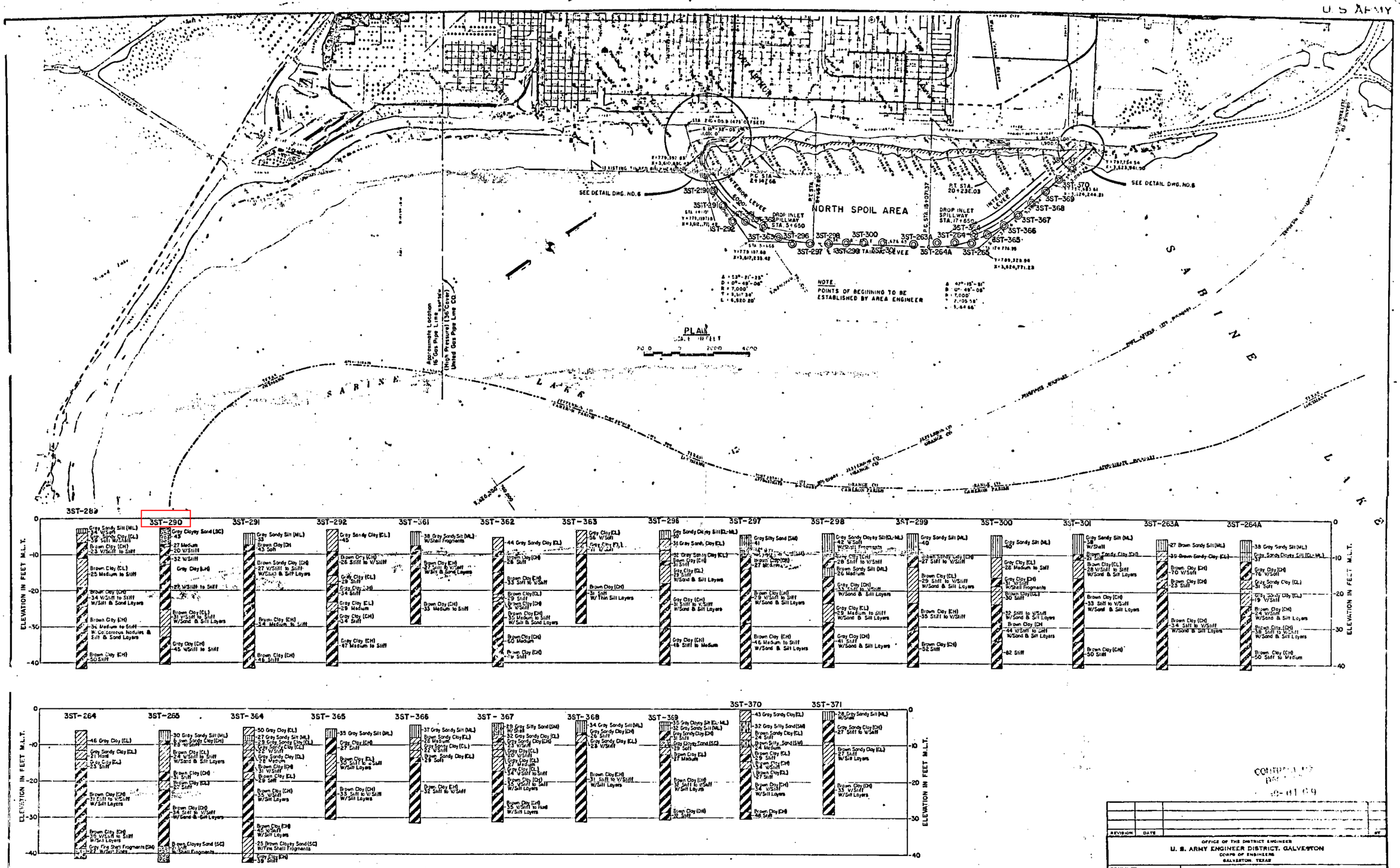
U.S. ARMY
NORTH SPOIL AREA
SEE DETAIL DWG. NO. 6
INTERIOR LEVEE
DROP INLET SPILLWAY STA. 5+650
DROP INLET SPILLWAY STA. 17+650
NOTE.
POINTS OF BEGINNING TO BE ESTABLISHED BY AREA ENGINEER
PLAN
SCALE IN FEET
Approximate Location 16" Gas Pipe Line (High Pressure) (36" Cover) United Gas Pipe Line CO.
SABINE LAKE
3ST-289
3ST-290
3ST-291
3ST-292
3ST-361
3ST-362
3ST-363
3ST-296
3ST-297
3ST-298
3ST-299
3ST-300
3ST-301
3ST-263A
3ST-264A
3ST-264
3ST-265
3ST-364
3ST-365
3ST-366
3ST-367
3ST-368
3ST-369
3ST-370
3ST-371
ELEVATION IN FEET M.L.T.
SOILS PROFILE
SCALE
HORIZ. — NONE
VERT. — AS SHOWN
NOTE: See DWG. No. 4 For Soil Legend.
REVISION
DATE
BY
OFFICE OF THE DISTRICT ENGINEER
U. S. ARMY ENGINEER DISTRICT, GALVESTON
CORPS OF ENGINEERS
GALVESTON, TEXAS
DRAWN BY: F.H.C.
TRACED BY:
CHECKED BY:
SUBMITTED BY:
APPROVED:
SABINE-NECHES WATERWAY, TEXAS
SABINE LAKE
NORTH SPOIL DISPOSAL AREA
LOCATION AND
LOGS OF BORINGS
DATE: MARCH 1968
SCALE:
SPEC. DATE
DRAWING NUMBER 3
SHEET
FILE NO. SN 103-225
PREPARED UNDER THE DIRECTION OF
FRANKLIN B. MOON, COLONEL, C.E.,
DISTRICT ENGINEER