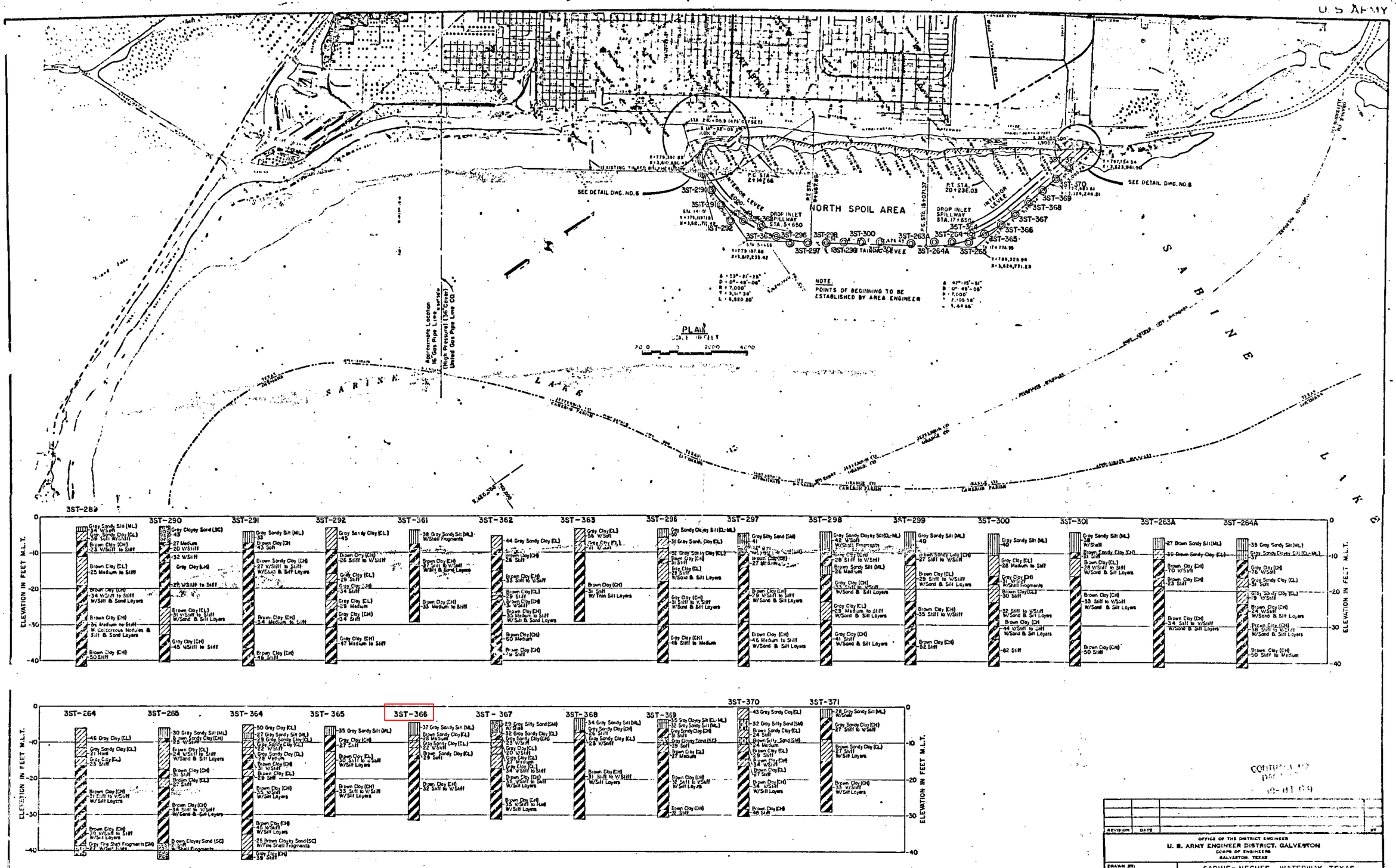
U.S. ARMY
NORTH SPOIL AREA
SEE DETAIL DWG. NO. 6
INTERIOR LEVEE
DROP INLET SPILLWAY STA. 5+650
DROP INLET SPILLWAY STA. 17+650
NOTE.
POINTS OF BEGINNING TO BE ESTABLISHED BY AREA ENGINEER
PLAN
SABINE LAKE
Approximate Location 16" Gas Pipe Line (High Pressure) (36" Cover) United Gas Pipe Line CO.
3ST-289
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