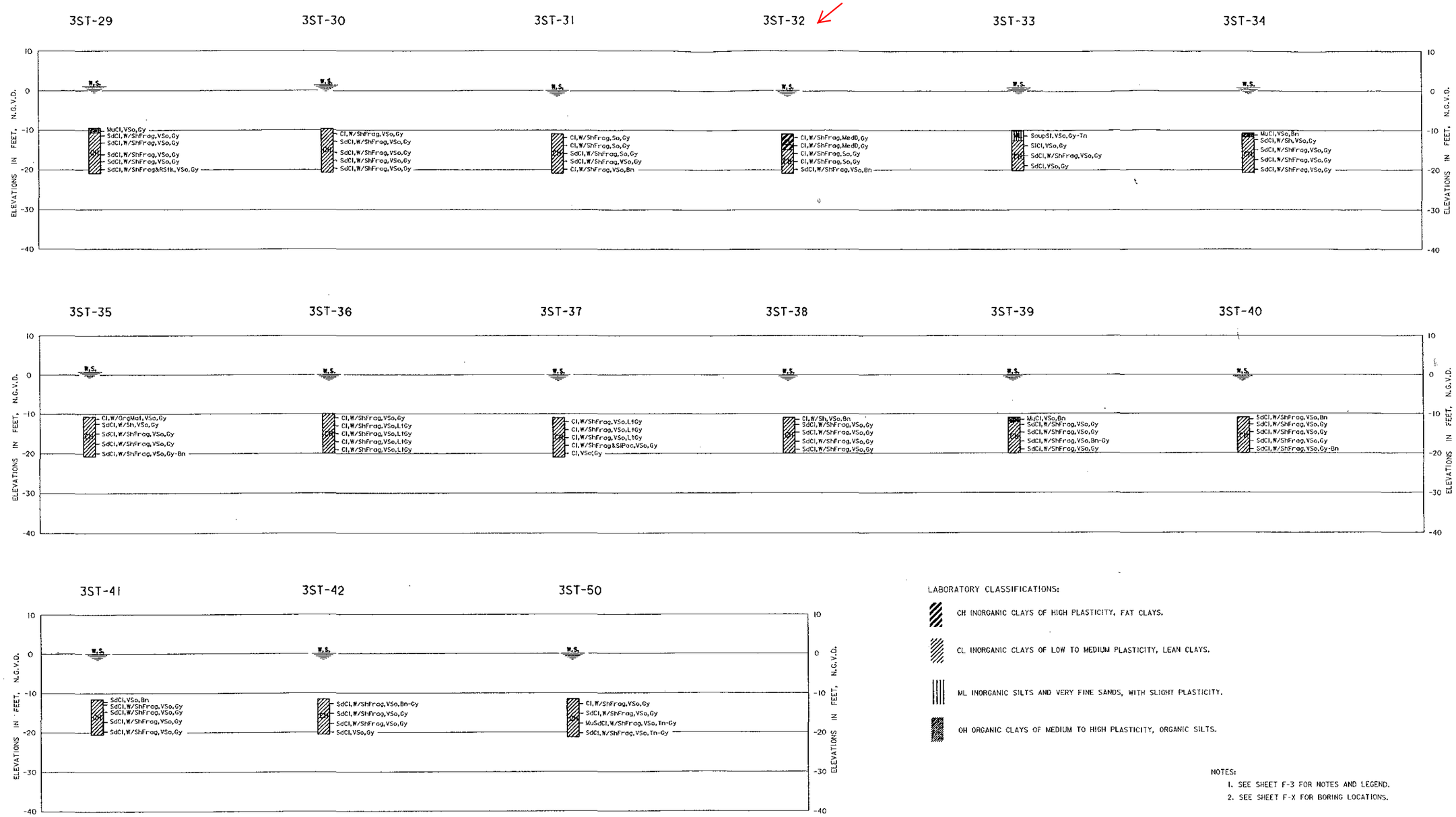

LABORATORY CLASSIFICATIONS:

- CH INORGANIC CLAYS OF HIGH PLASTICITY, FAT CLAYS.
- CL INORGANIC CLAYS OF LOW TO MEDIUM PLASTICITY, LEAN CLAYS.
- ML INORGANIC SILTS AND VERY FINE SANDS, WITH SLIGHT PLASTICITY.
- OH ORGANIC CLAYS OF MEDIUM TO HIGH PLASTICITY, ORGANIC SILTS.

NOTES:

1. SEE SHEET F-3 FOR NOTES AND LEGEND.
2. SEE SHEET F-X FOR BORING LOCATIONS.

VISUAL CLASSIFICATIONS:

Bn Brown(ish)	Mat Material	Sd Sand(y)	Tn Tan(nish)
Cl Clay(ey)	Med Medium	Sh Shell(y)	V Very
D Dense	Mu Muck	Sl Silty	W.S. Water Surface
Frag Fragment(s)	Org Organic	So Soft	W With
Gy Gray(ish)	Poc Pocket(s)	Soup Soupy	
Lt Light	R Red(dish)	Str Streak(s)	

GULF INTRACOASTAL WATERWAY, TEXAS
BRAZOS TO PORT O'CONNER

LOG OF BORINGS

CHANNEL TO PALACIOS

U.S. ARMY ENGINEER DISTRICT, GALVESTON, TEXAS

TO ACCOMPANY
SECTION 216 STUDY
DATED: JUNE 2000

FILE NO. X