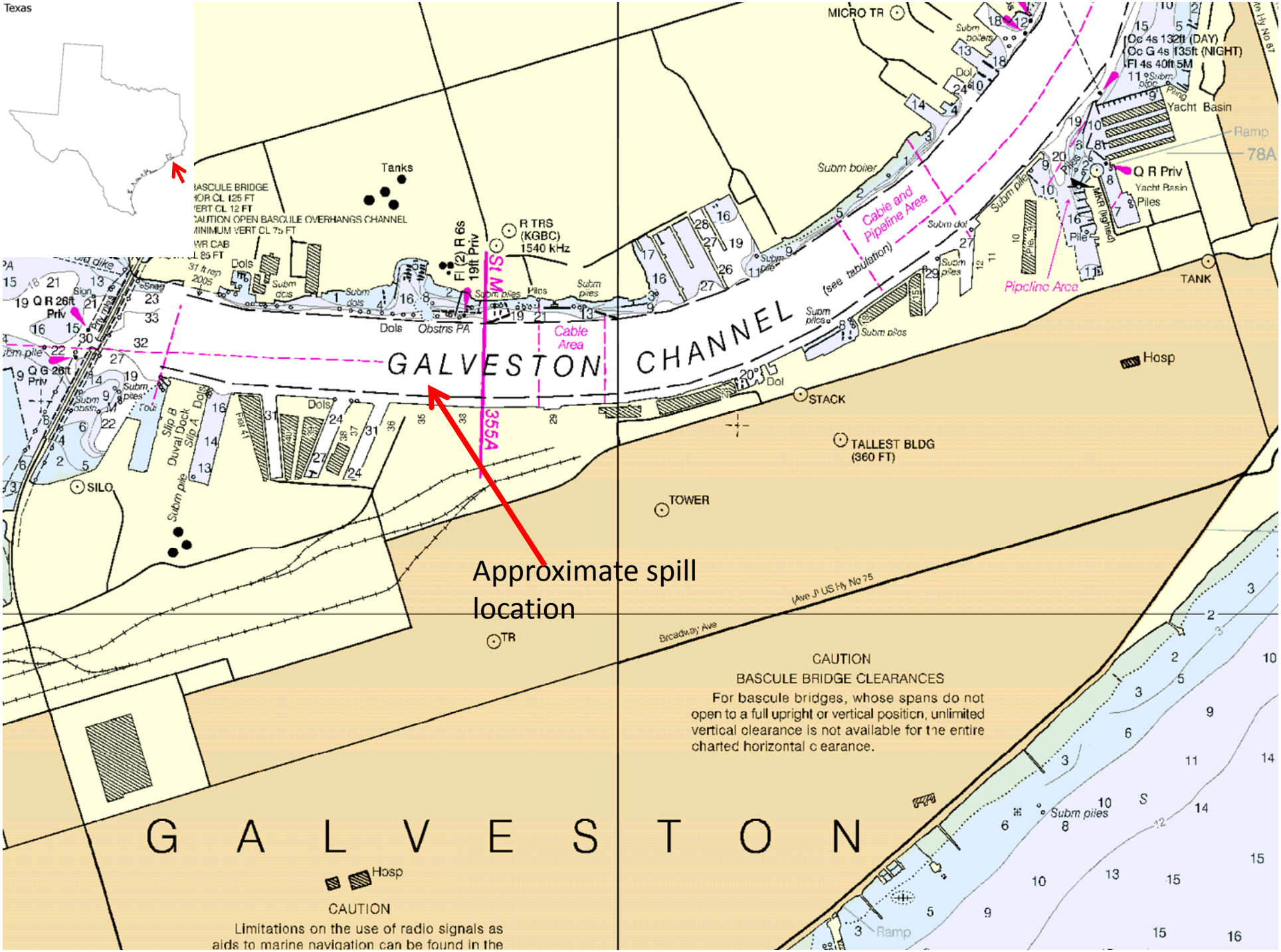
Texas
GALVESTON CHANNEL
Approximate spill location
355A
Cable Area
Cable and Pipeline Area
(see tabulation)
Pipeline Area
Tanks
R TRS (KGBC) 1540 kHz
Fl (2) R 6s 19ft Priv
Q R 26ft Priv
Q G 26ft Priv
MICRO TR
Yacht Basin
Q R Priv
Yacht Basin Piles
TANK
Hosp
STACK
TALLEST BLDG (360 FT)
TOWER
SILO
TR
Broadway Ave
CAUTION
BASCULE BRIDGE CLEARANCES
For bascule bridges, whose spans do not open to a full upright or vertical position, unlimited vertical clearance is not available for the entire charted horizontal clearance.
G A L V E S T O N
CAUTION
Limitations on the use of radio signals as aids to marine navigation can be found in the