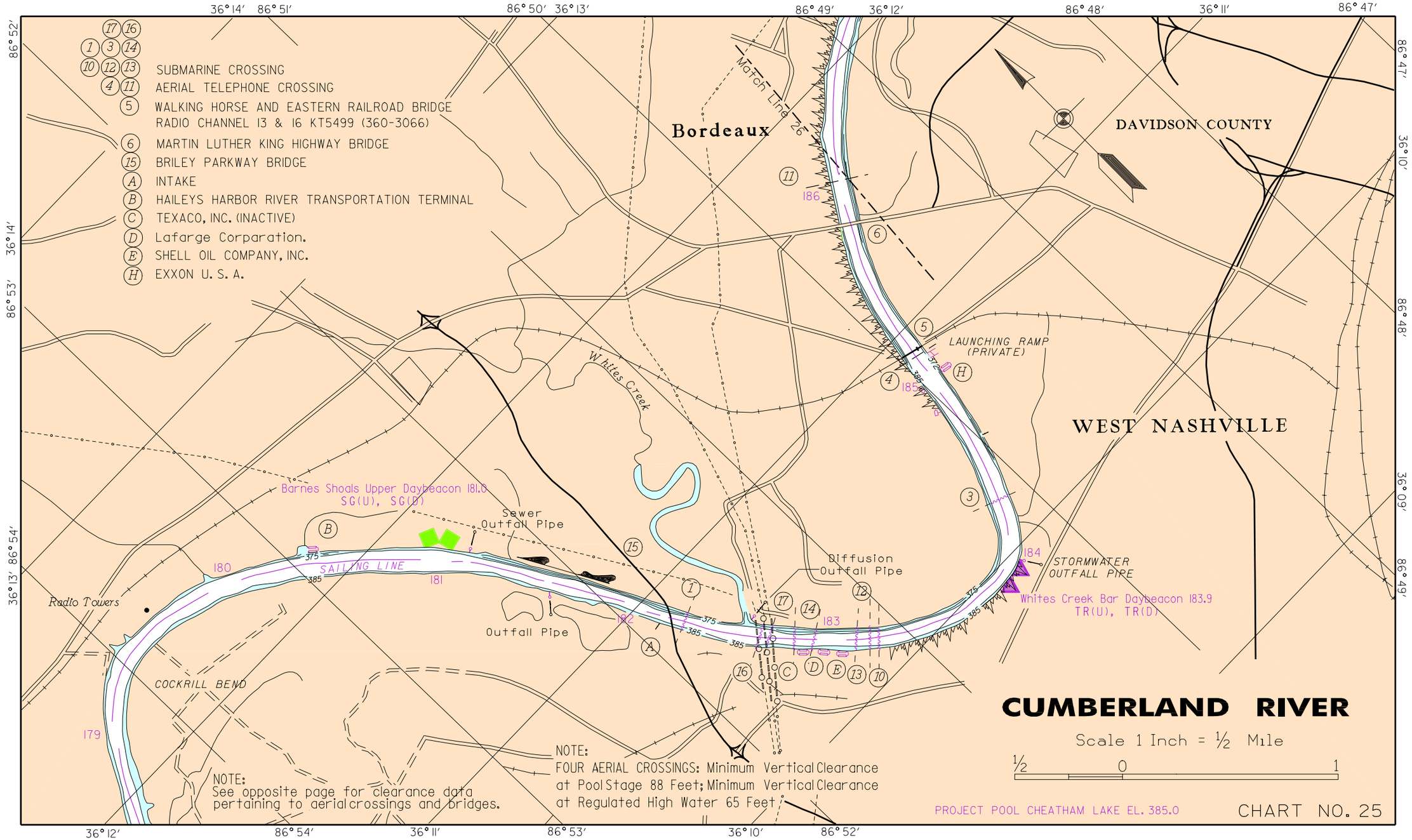
17 16
1 3 14
10 12 13
4 11
SUBMARINE CROSSING
AERIAL TELEPHONE CROSSING
5 WALKING HORSE AND EASTERN RAILROAD BRIDGE
RADIO CHANNEL 13 & 16 KT5499 (360-3066)
6 MARTIN LUTHER KING HIGHWAY BRIDGE
15 BRILEY PARKWAY BRIDGE
A INTAKE
B HAILEYS HARBOR RIVER TRANSPORTATION TERMINAL
C TEXACO, INC. (INACTIVE)
D Lafarge Corparation.
E SHELL OIL COMPANY, INC.
H EXXON U. S. A.
Bordeaux
Match Line 26
DAVIDSON COUNTY
WEST NASHVILLE
LAUNCHING RAMP (PRIVATE)
Whites Creek
Barnes Shoals Upper Daybeacon 181.0
SG(U), SG(D)
Sewer Outfall Pipe
Diffusion Outfall Pipe
STORMWATER OUTFALL PIPE
Whites Creek Bar Daybeacon 183.9
TR(U), TR(D)
SAILING LINE
Radio Towers
Outfall Pipe
COCKRILL BEND
179
180
181
182
183
184
185
186
375
385
NOTE:
See opposite page for clearance data pertaining to aerial crossings and bridges.
NOTE:
FOUR AERIAL CROSSINGS: Minimum Vertical Clearance at Pool Stage 88 Feet; Minimum Vertical Clearance at Regulated High Water 65 Feet
CUMBERLAND RIVER
Scale 1 Inch = ½ Mile
½ 0 1
PROJECT POOL CHEATHAM LAKE EL. 385.0
CHART NO. 25
36°14′ 86°51′
86°50′ 36°13′
86°49′ 36°12′
86°48′ 36°11′
86°47′
86°52′
36°14′
86°53′
36°13′ 86°54′
86°47′
36°10′
86°48′
36°09′
86°49′
36°12′
86°54′
36°11′
86°53′
36°10′
86°52′

"CHART NO. 25"