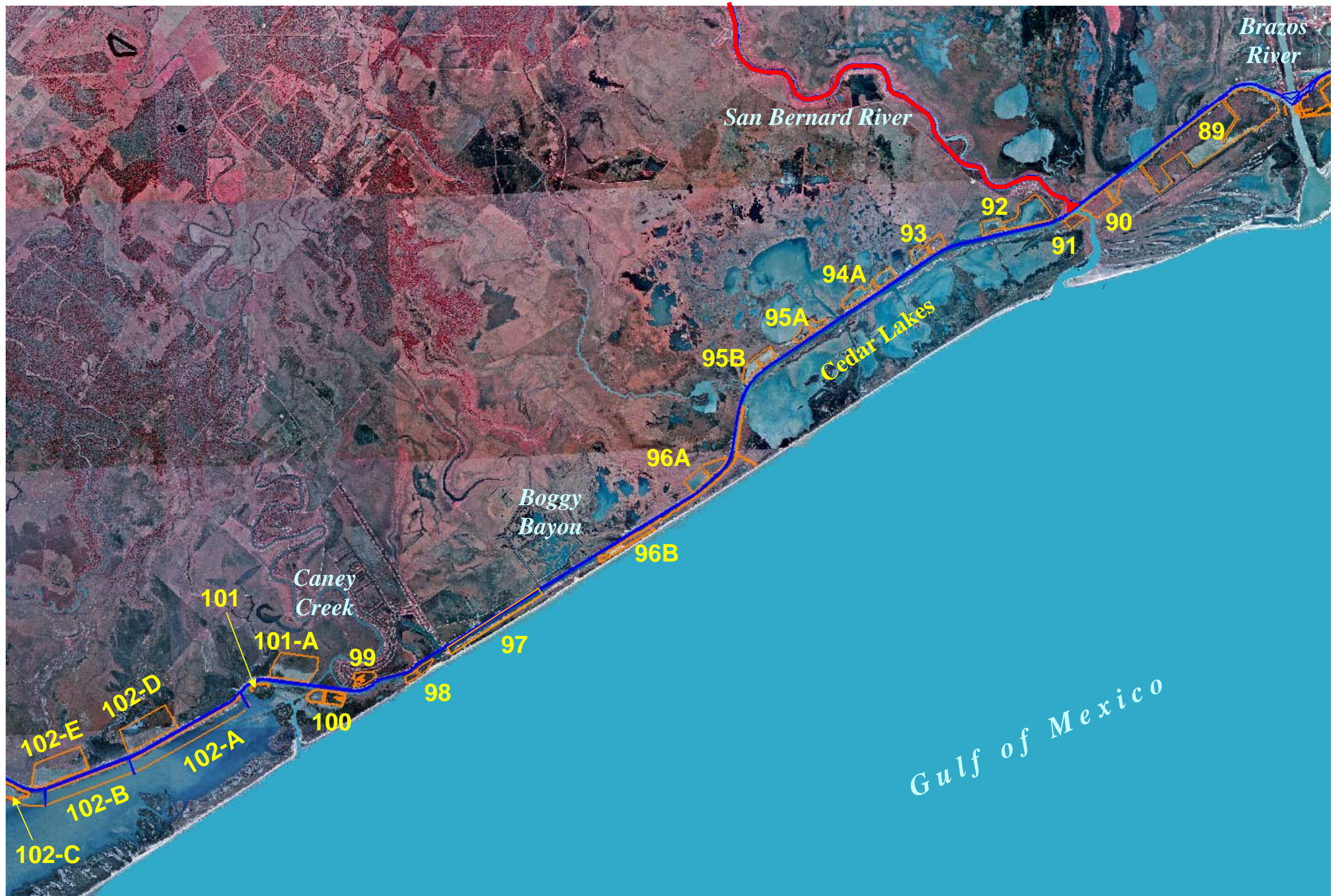
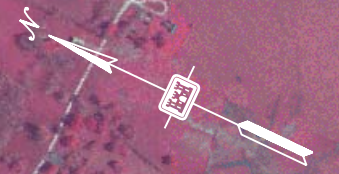




US Army Corps  
of Engineers®  
Galveston District

# GIWW Tributaries San Bernard River





P.I. STA. 546+00  
K=3,070, 498, 2708  
T=3,544, 626, 7570

P.T. STA. 539+62.4510  
CURVE No. 32

P.C. STA. 522+00.8150  
P.T. STA. 550+00.0000

P.T. STA. 521+50.0260  
CURVE No. 31  
P.C. STA. 510+17.9390

P.T. STA. 504+85.8060  
CURVE No. 30  
P.C. STA. 466+83.8060

P.T. STA. 481+64.7510  
CURVE No. 29  
P.C. STA. 471+91.9920

P.T. STA. 468+04.1190  
CURVE No. 28  
P.C. STA. 458+48.8530



San Bernard River 1



**PLAN**  
0 500 1,000 1,500  
SCALE IN FEET

San Bernard River 2



San Bernard River 3

