WCW-891

WAR DEPARTMENT

CORPS OF ENGINEERS, U.S. ARMY.

WALTER'S ISLAND

Low Water Line

Low Water Line

Parcel No. 43
for Levee Purposes
0.37 Acres.

Low Water Line

MORRISON'S ISLAND

Northerly Boundary Line of the 750 Foot Stockton Deep Water Channel Right of Way Strip

Length = 1571.47' Radius = 5375.00'

Parcel No. 42. For Levee Purposes 4.29 Acres.

N55°11'E 146.26'

N66°51'E 196.07'

Length = 1005.17'

R = 5235.00'

Low Water Line

Low Water Line

Northerly Stockton Deep Water Channel Line

N85°38'W 787.71'

Low Water Line

L = 166.10'

S58°33'E 204.51'

S63°28'W 175.54'

N41°47'W 176.18'

Radius 5375.00'

S17°45'53"E

N41°56'08"E 896.01'

SAN JOAQUIN RIVER

Radius 5375.00'

Radius 5235.00'

Radius 5375.00'

Low Water Line

Low Water Line

Southerly Stockton Deep Water Channel Line

U.S.E.D. Bench Mark
No 206½

Southerly Boundary Line of the 750 Foot Stockton Deep Water Channe Right of Way Strip

140'

470'

750'

140'

ROBERT'S ISLAND

B 57 7 12 807

B 11247

Note All Bearings are referred to True North through B.M 206½

Parcels #42 & #43.

Property to be acquired
from the
STATE OF CALIFORNIA
for use on the
Stockton Deep Water Channel
San Joaquin River, Calif.

In 1 Sheet Sheet No. 1 Scale 1"=200'

200 100 0 200 400

U.S. Engr. Sub-Office, Stockton, Cal. 2nd S.F. Dist. Mar-10-1928

Submitted: Approved:

Walter McCoy
Asst. Engineer

Major, Corps of Engrs.

Surveyed by: J.F.M. Drawn by: H.E.M.

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