MAP Nº 3
OF
SALT MARSH AND TIDE LANDS
SITUATE IN THE
COUNTY OF ALAMEDA
STATE OF CALIFORNIA

Scale 10 chs (660 feet) to the inch.

1872.

Prepared by Order of the
BOARD OF TIDE LAND COMMISSIONERS
under the authority and in accordance with the provisions of an act entitled "an Act supplementary to and amendatory of an Act entitled an Act to survey and dispose of certain salt marsh and tide lands belonging to the State of California approved March thirteenth, eighteen hundred and sixty eight" approved April 1st 1870

Surveyed under the direction of
G. F. ALLARDT Chief Engineer of the Tide Land Survey.

Division of State Lands
MAP FILE INDEX NOS.
Drawer 4
Envelope 52
DATE FILED
REFILED
MAY 1, 1931

Office Tide Land Commissioners San Francisco

Whereby certify this to be the original Map No 3 (Three) of Salt Marsh and Tide Lands, situated in the County of Alameda State of California prepared from survey authorized under the Act entitled "an Act supplementary to and amendatory of an Act entitled an Act to survey and dispose of certain salt marsh and tide lands belonging to the State of California, approved March thirteenth, eighteen hundred and sixty eight" approved April 1st 1870.

R P Johnson
Edgar Briggs
C M Stratton
Board of Tide Land Commissioners
J M Currier Secretary

Thereby certify that this Map is drawn in strict accordance with the field notes on file in this office and subdivided in conformity with the orders and resolutions of the Board of Tide Land Commissioners.

G. F. Allardt
Chief Engineer of the Tide Land Survey

Approved this 26th day of July 1872
Newton Booth Governor, President
Robt Gardner Surveyor General
J. J. Green State Controller
J. M. Currier Secretary

Office Tide Land Commissioners
San Francisco, July 6, 1872.

We certify that to be a full, true and correct copy of the Map on file in this Office
Edgar Briggs
C M Stratton
Board of Tide Land Commissioners
J M Currier Secretary

BOARD OF TIDE LAND COMMISSIONERS
R. P. Johnson President
Edgar Briggs
C. M. Stratton
John M. Currier Secretary

Chas H. Kluegel Asst Engineer
Robt H. Moore Asst. "
J. K. Ferguson Sounder
F. C. Hafenrichter Draughtsman and Computer
Chas Kaufmann } Asst Draughtsmen.
Thos W. Morgan }
Archibald Blair 1st Asst Hydrographic Engineer
R. B. Yates 2nd " "
Chas Kaufman 2nd "
Surveyed in August and September 1871.

STATE BOARD
Newton Booth Governor
Robt Gardner Surveyor Gen'l.
J. J. Green State Controller
John M. Currier Secretary.

The Soundings:
The red figures denote the depth in feet at the lowest stage of the tide.
The blue " " the depth in feet at ordinary high tide.
To obtain the depth in feet at ordinary high tide add 6 ft. feet to the red figures.

Meanders at ordinary high tide

Beginning on Northern boundary of the City of Oakland, on S. outer shore of Lake Merritt, thence

Sta.	Course	Dist.
1	-	0.00
2	-	8.10
3	-	11.96
4	-	13.49
5	S 60° W	14.73
6	W	6.51
7	N 71 -	5.10
8	N 19½ -	3.84
9	N 19½ -	2.50
10	N 71 -	3.84
11	N 31½ -	3.10
12	N 31½ -	2.00
13	-	0.00
14	-	1.67

to said boundary thence along the same N 41° W to beginning

Beginning on the said Northern boundary on Eastern shore of the Westerly arm of Lake Merritt, thence

15	-	N 71° E	1.67
16	-	S 19½ E	6.00
17	-	S 19½ E	3.84
18	-	S 71 E	5.10
19	-	S 31½ E	3.84
20	-	S 31½ E	2.00
21	-	S 19½ E	1.18
22	-	S 71 E	1.67
23	-	N 71 W	1.67
24	-	N 17 W	1.18
25	S	17 W	1.50
26	-	S 71 E	5.00
27	-	S 71 E	5.00
28	-	S 71 E	5.00

to said boundary thence along the same N 41° W to beginning

Sec 25 T. 1S. R. 4W.

Sec 36

Sec 21

Sec 22

Sec 27

Sec 9

Sec 10

Sec 11

Sec 12

T. 2S. R. 4W.

BAY OF SAN FRANCISCO

OAKLAND

ALAMEDA

BROOKLYN

TOWN OF BROOKLYN

EMERYVILLE

PIEDMONT

ENCINAL

MERRITT

LAKE

Weird

Willows

Wm Watts

J. S. Emery

Hoffman

Northern Boundary 436 chains to Ships channel

Boundary Line of the City of Oakland (Act of 1862)

Southern Boundary Line of the City of Oakland (Act of 1862)

Central Pacific Railroad Piers

Old Ship

Old Breakwater

Alameda Ferry Landing

Alameda Rail Road Wharf and Ferry Franchise 500 feet wide

SAN FRANCISCO & ALAMEDA R.R.

Old Mouth of Temescal Creek

Temescal Creek Straightening

Peralta & San Antonio Creek

Peralta & San Antonio Creek Straightening

Estuary

Lake Merritt Channel

Section line

Boundary

Cap't Watch House

Old Mouth of Temescal

Soft mud

Sand

Rock

Stone

Piles

Wharf

Ferry House

Depot

Engine House

Water Tank

Coal Shute

Ware House

Boat House

Bridge

Trestle

Tide Gate

Levee

Dock

Slip

Basin

Pier

Breakwater

Light

Buoy

Beacon

Flag Staff

Windmill

Cemetery

Church

School House

Hotel

Saloon

Store

Dwelling

Fence

Road

Street

Railroad

Creek

Marsh

Meadow

Timber

Orchard

Vineyard

Cultivated

Pasture

Swamp

Water

Sand Hills

Rocky

Hills

Valley

Mountains

Scale 10 chains to the inch.