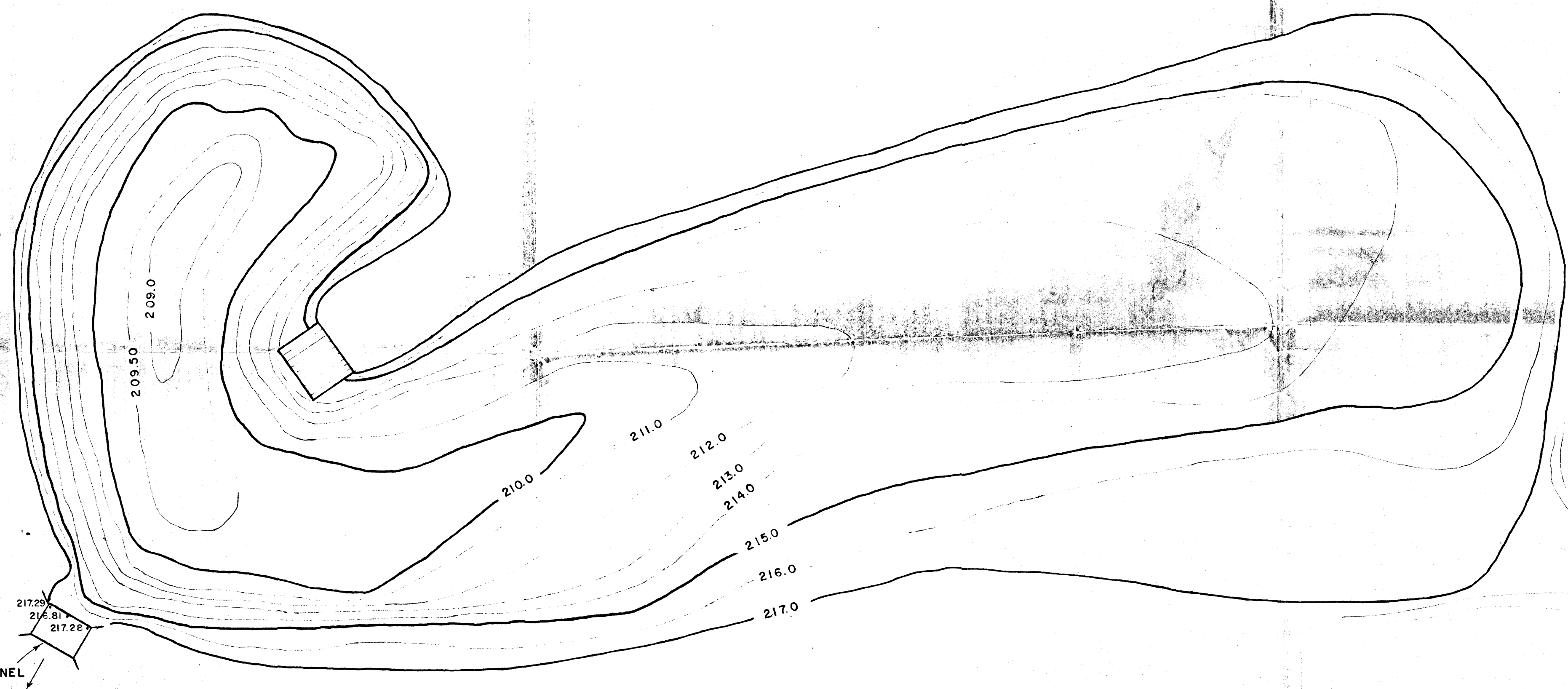


LOCATION AND VICINITY MAP

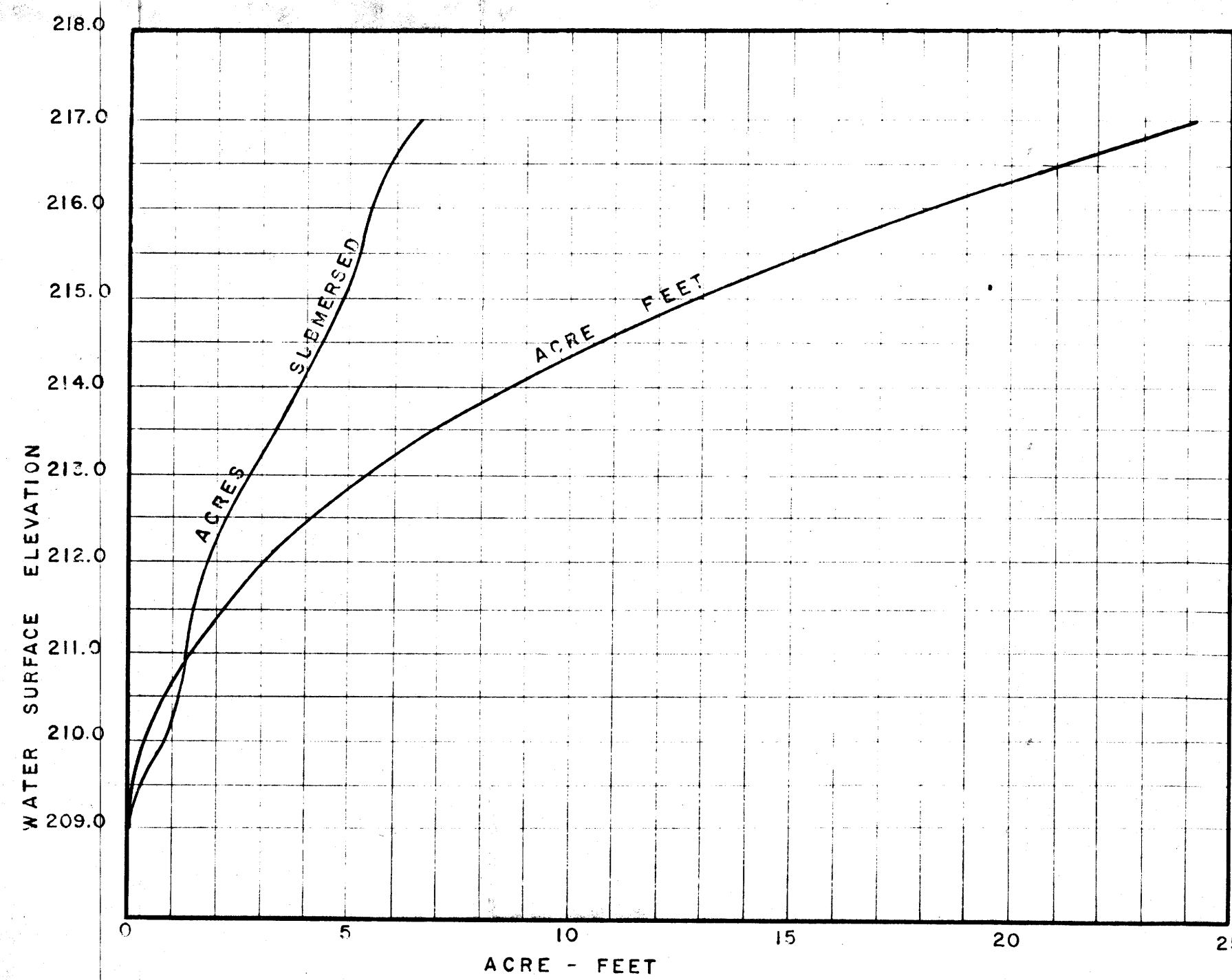
SCALE: 1" = 400'



RESERVOIR AREA SITE

SCALE: 1" = 50'

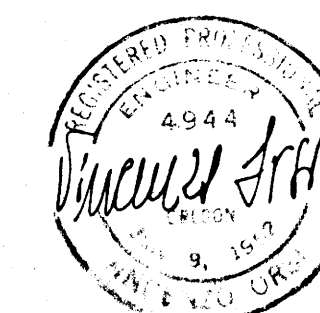
NOTE:  
Elevations on City of Albany Datum.  
Assumed Control - Elevation at the Overflow Channel: 217.0



AREA & CAPACITY CURVE

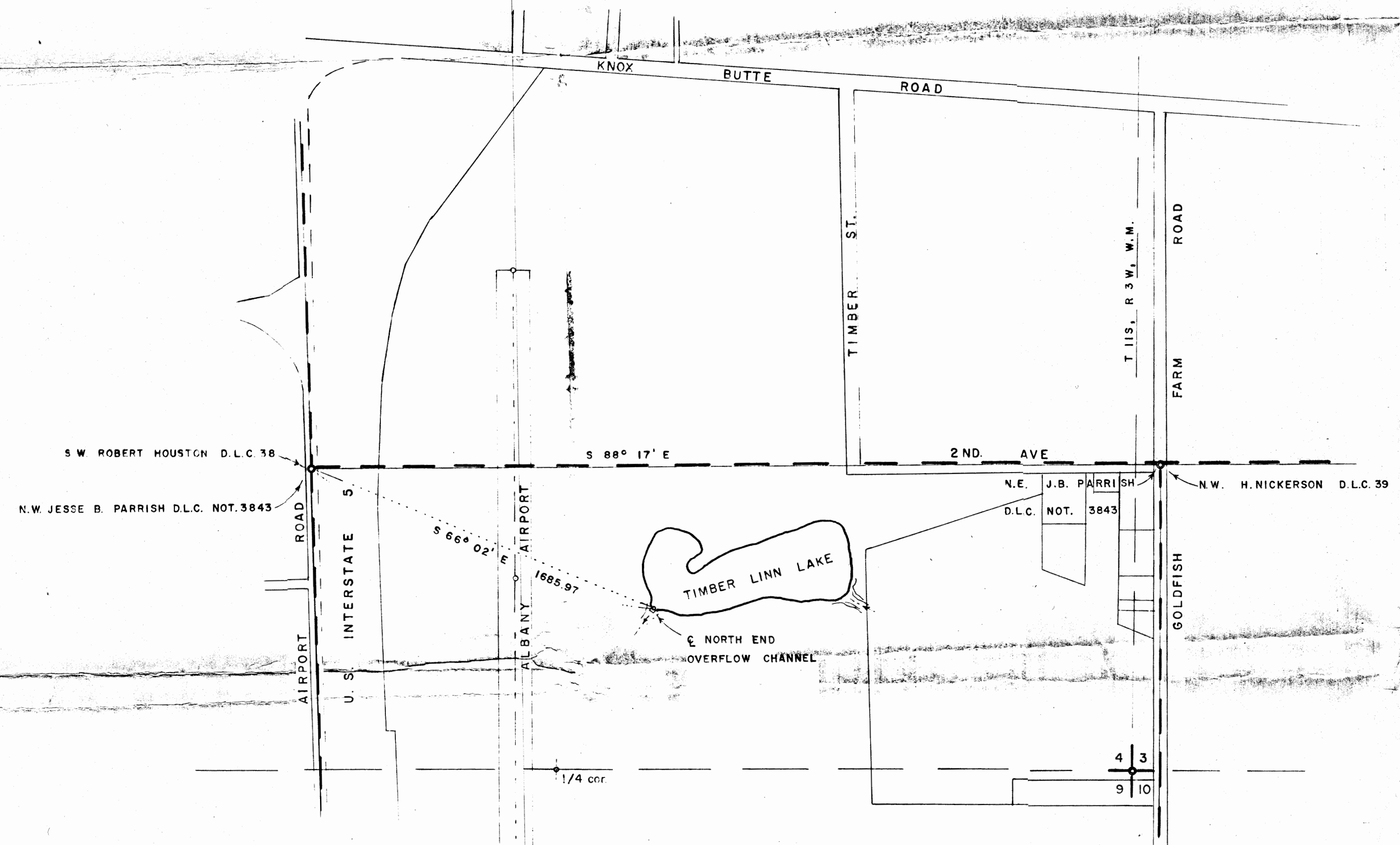
Application No. R-45202 + 44998  
Permit No.

RECEIVED  
JULY 18 1968  
CITY ENGINEERS OFFICE



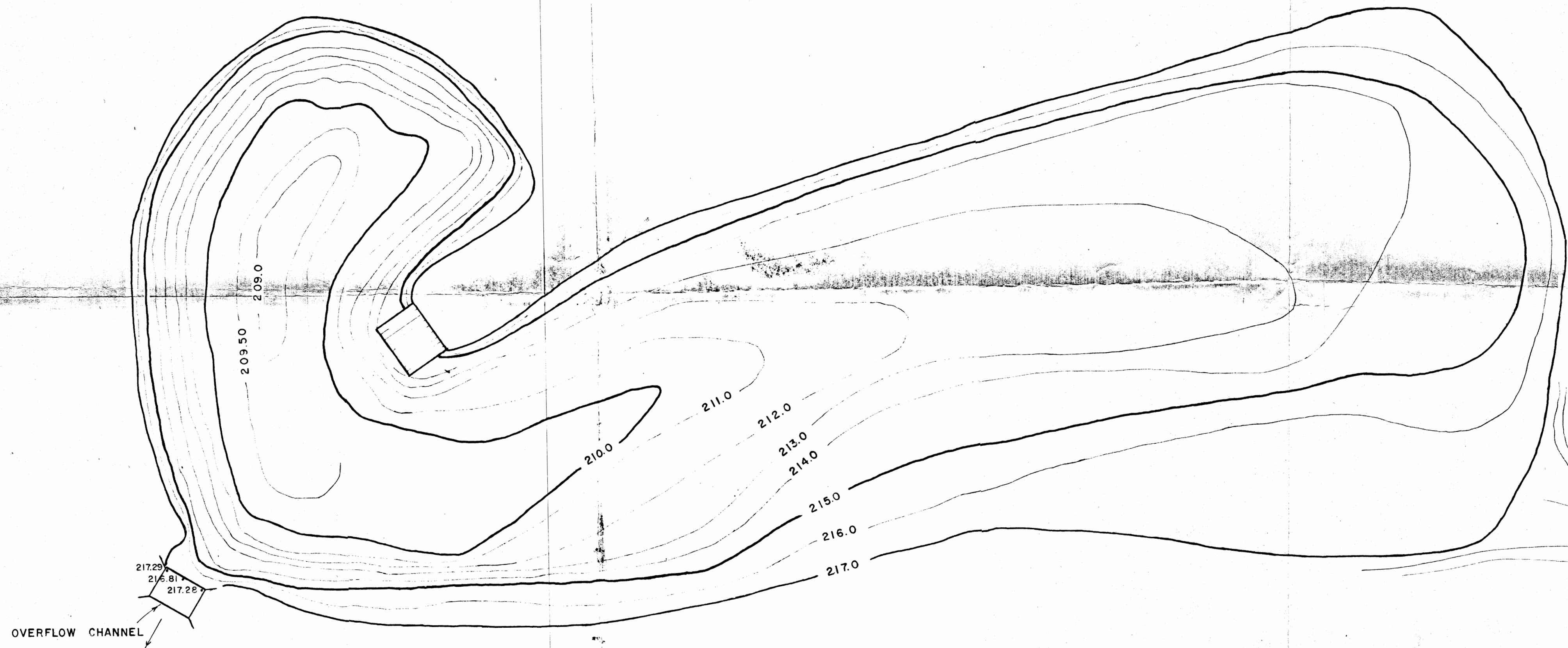
DATE	NO.	REVISION	BY
CITY OF ALBANY, ORE. CITY ENGINEERS OFFICE			
TIMBER LINN LAKE TOPOGRAPHIC MAP & RESERVOIR DATA			
DESIGNED	APPROVED BY		1 OF 1
TRACED	SCALE AS SHOWN		
CHECKED	DATE JULY 18, 1968		





LOCATION AND VICINITY MAP

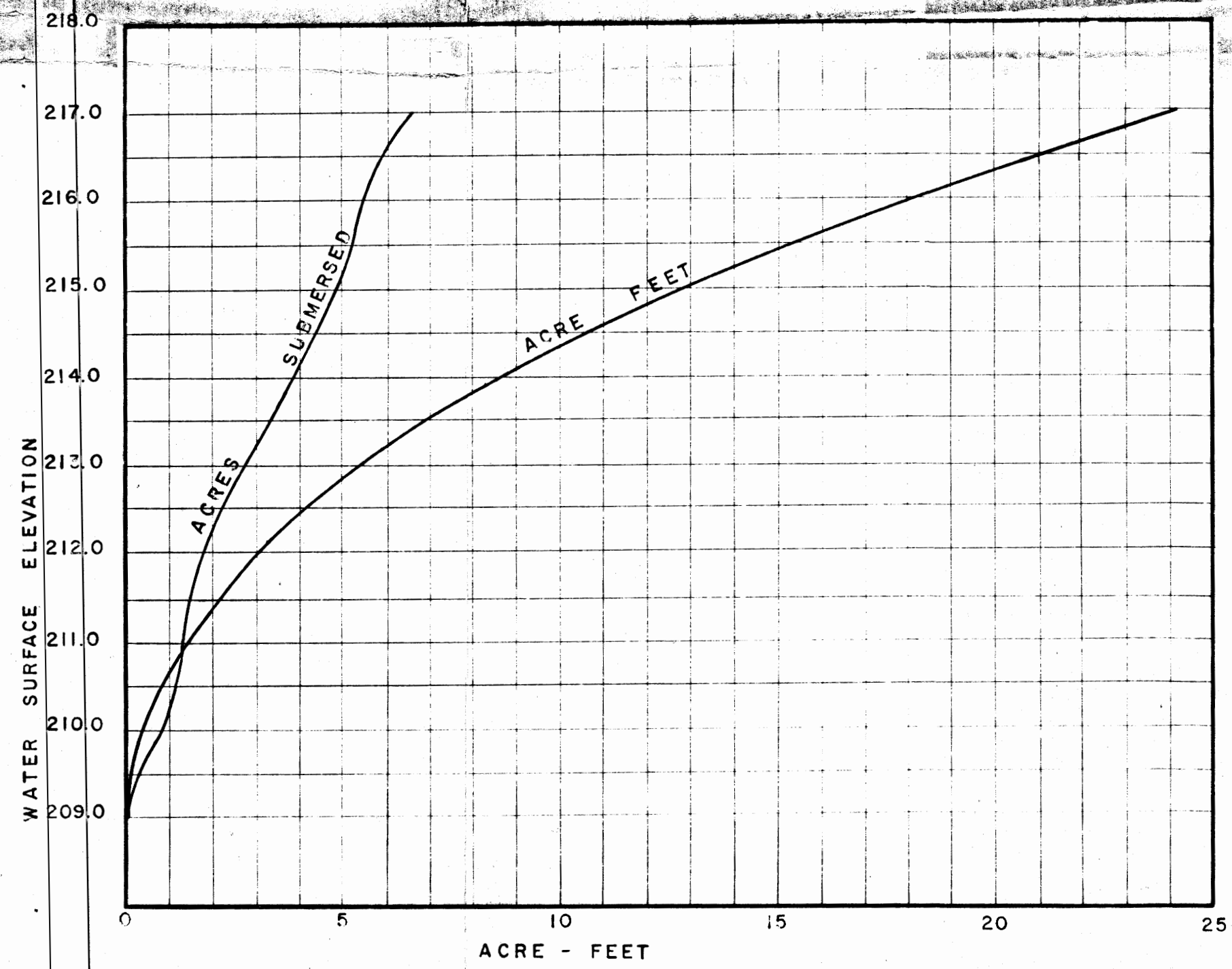
SCALE: 1" = 400'



RESERVOIR AREA SITE

SCALE: 1" = 50'

NOTE:  
Elevations on City of Albany Datum.  
Assumed Control-Elevation at the Overflow Channel: 217.0



AREA & CAPACITY CURVE

Application No. R-45202-44978  
Permit No.

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STATE ENGINEER  
ALEX. OREGON



DATE	NO.	REVISION	BY
CITY OF ALBANY, ORE. CITY ENGINEERS OFFICE			
TIMBER LINN LAKE TOPOGRAPHIC MAP & RESERVOIR DATA			
DESIGNED	APPROVED BY		1 OF 1
TRACED	SCALE AS SHOWN		
CHECKED	DATE JULY 13, 1968		