

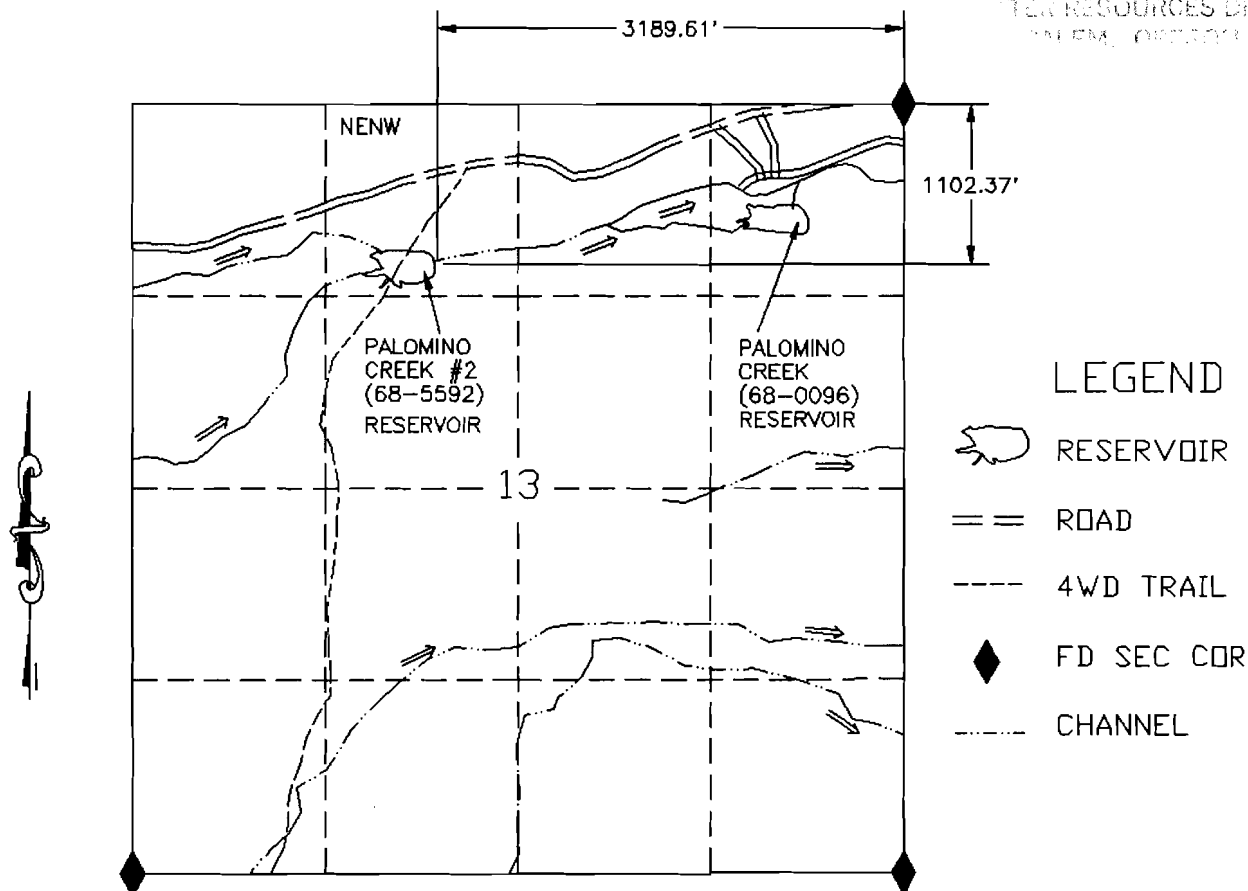
APPLICATION MAP FOR PERMIT TO CONSTRUCT A RESERVOIR

NE1/4 NW1/4 SEC 13 T 31S R 38E W.M.

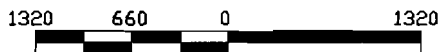
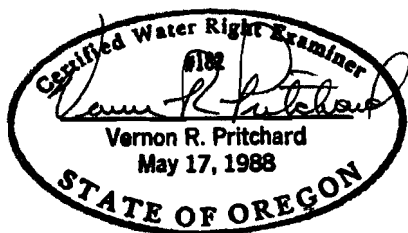
U.S.G.S. QUAD - PALMIND HILLS, OREG. - 7 1/2'

JAN 28 1994

TECH. RESOURCES DEPT.
INTELM. OFFICE



PALOMINO CREEK #2 (68-5592) RESERVOIR



SCALE 1"=1320'

THIS MAP IS FOR THE PURPOSE OF LOCATING
A WATER RIGHT AND IS NOT INTENDED TO
PROVIDE LEGAL DIMENSIONS FOR LOCATION
OF PROPERTY BOUNDARIES.



ACAD RELEASE 11/DCA
DWG FILE: PALOM2AP.DWG

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT DIVISION OF OPERATIONS VALE DISTRICT	
PALOMINO CREEK #2 (68-5592) RESERVOIR	
DESIGNED	<i>Vernon R. Pritchard</i>
REVIEWED	
APPROVED	
DRAWN: CTJ	SCALE: 1"=1320'
DATE: 09/09/93	SHEET 1 OF 1
DRAWING NO. OR-03-9172.45-397	

Application No. P-73995
Permit No.

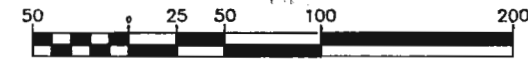
NOTIFICATION NO. 0226

AS BUILT MAP OF PALOMINO CREEK #2 (68-5592) RESERVOIR

NE1/4 NW1/4 SEC 13, T. 31S., R. 38 E., W.M.

U.S.G.S. QUAD - PALOMINO HILLS, OREG. - 7 1/2'

RESOURCES DE
GRAPHIC SCALE



CONTOUR INTERVAL = 2 FEET

LEGEND

- 4288 CONTOUR & ELEV
- HIGH WATER LINE
ELEV. 4255.34
- CHANNEL
- ▲ MONUMENT
- ==== ROAD

60126

CERTIFICATE NO.

Application No. R-78995
Permit No.

DAM:
MAX. HEIGHT 14.27'
TOP WIDTH 13'
SLOPE UPSTREAM 3-1/2:1
SLOPE DOWNSTREAM 2:1
HT. ABOVE WATER LINE 3.89'
AREA SUBMERGED 1.88 AC.
MAX. WATER DEPTH 11.12'

SPILLWAY:
BOTTOM WIDTH 15'
TOP WIDTH 43'
SPILLWAY CREST TO
DAM CREST 3.89'
STORAGE CAPACITY 7.09 AC.FT.
JDR NO: 68-5592
WATER RIGHTS
APP. NO.
PERMIT NO.
CERTIFICATE NO.

UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
DIVISION OF OPERATIONS VALE DISTRICT

PALOMINO CREEK #2 (68-5592)
RESERVOIR AS BUILT

DESIGNED
REVIEWED
APPROVED

DRAWN: SCALE: 1" = 100'
DATE: 12/15/75 SHEET 1 OF 1
DRAWING NO. 68-5592-17-1

FAILURE OF THIS STRUCTURE WOULD NOT POSE A THREAT TO LIFE OR PROPERTY. INSTALLATION OF AN OUTLET CONDUIT WOULD THREATEN THE INTEGRITY OF THE EXISTING STRUCTURE. SHOULD AN OUTLET CONDUIT BE REQUIRED LATER FOR WATER DISTRIBUTION NEEDS, IT WILL BE INSTALLED USING APPROPRIATE SAFEGUARDS AND CONSTRUCTION TECHNIQUES, OR THE STRUCTURE MAY BE BREACHED OR RECONSTRUCTED.



ACAD RELEASE 13
DWG FILE: 68-5592-17-1