

DT 1967-8  
5-67  
V.G.

# Abstract of Permit No. 2-3681

Application No. ~~1-38583~~ Certificate No.

Name <sup>Krauss Krauss Krauss Krauss</sup> ~~Law F., Helen C., Fred B., Lewis H., and John P. Krauss, a partnership,~~  
 Address ~~the Rough and Ready Lumber Company,  
 P.O. Box 222  
 Cave Junction, Oregon~~  
 Source of water supply ~~Rough and Ready Creek, to be appropriated under application No. 28525,  
 permit No. 29196, trib. Willamette River.~~  
 Use ~~Storage in enlargement of Rough and Ready Mill Pond, constructed under  
 permit No. 2-3775 for industrial use. (Lumber mill)~~  
 Point of diversion ~~See located: SW 1/4 NW 1/4, Sec. 8, T.40 N., R.8 W., Willamette  
 County of Josephine.~~  
 Number of acres

## DESCRIPTION OF LAND TO BE IRRIGATED OR PLACE OF USE

Twp.	Range	Sec.	NE 1/4				NW 1/4				SW 1/4				SE 1/4			
			NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4
40S	6N	8																
					SW 1/4 NW 1/4													
					SE 1/4 NW 1/4													

Priority date April 4, 1963, for 48.4 acre feet and March 17, 1964, for 2.0 acre feet.

Amount of water 50.4 acre feet stored water only

SA = 9.3 ac  
V.G.

Time limit to begin construction ~~March 21, 1965~~ 50.4 ac

Time limit to complete construction ~~12-1-66~~ extended to extended to

Time limit to completely apply water extended to extended to

Remarks: The dam shall be constructed under the supervision of a registered professional engineer.

O.K. for 50.4 A.F. 4/29/68  
A.M. Jelska

INFO MR. LEW KRAUSS & MR FRED KRAUSS

SEE REPORT ON FIELD FORM APP 38525 P. 29106  
FOR REPORT ON DIV PT, DITCH, WATER VOLUMES

DAM: -

Length  
MIN. CREST WIDTH 10.0  
UPSTREAM SLOPE 1 1/2 : 1  
DOWNSTREAM SLOPE 1 1/2 : 1

NOTE: SA. TIMES 90  
AVE. DEPTH WOULD GIVE  
A GOOD A.F. FIGURE  
FOR ENTIRE LOG POND.  
V.G.

DAM APPEARS IN GOOD COND.

CONDUIT

18" CMP LOCATED FEET FROM END  
VERTICLE SCREW GATE VALVE

SPILLWAYS - (2)

#1 Concrete HEAD GATE TYPE 50' WIDE 2' DEEP  
BARK RESIDUE PLUG SPILLWAY WITH 0.4' WATER ABOVE  
CREST OF SPILLWAY - Located FEET FROM END

#2 WOODEN SPILLWAY AS STAND BY  
DOES NOT APPEAR TO EVER HAVE BEEN USED  
LOCATED FEET FROM END

ELEV: -

CREST OF CONCRETE SPILLWAY 100.0 ASSUMED  
PRESENT WATER LEVEL, HIGH STORAGE 100.4  
LOWEST POINT ON DAM 101.8  
DOWN STREAM INVERT CONDUIT 88.3  
AVE. ELEV OF SE, POOL FLOOR 92.4 (8' deep)  
" " " OLD POND AREA 90.4 (10' deep)

By soundings

LOG POND USED FOR LOG STORAGE, SOURCE  
OF FIRE PROTECTION WATER, DECK SPRINKLING, WATER

SURVEY TIED TO SW COR B.C. E 1/4 Cor 1/2 IP NE Cor B.C.  
ALL OF SEC. 7

Walter R. Gann  
Field Engineer  
Mar 1967