

STATE ENGINEER  
Salem, Oregon

KLAMATH  
434

# Well Record

STATE WELL NO. 24/9-190  
COUNTY Klamath  
APPLICATION NO. U-122

OWNER: Gilchrist Timber Co. MAILING ADDRESS: \_\_\_\_\_

LOCATION OF WELL: Owner's No. \_\_\_\_\_ CITY AND STATE: Gilchrist, Oregon

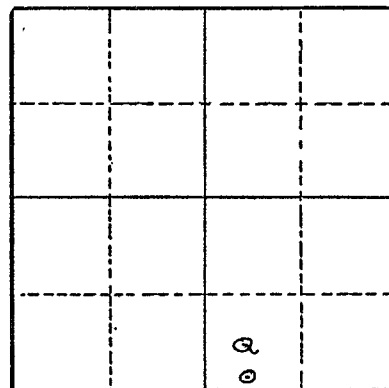
SW 1/4 SE 1/4 Sec. 19 T. 24 N. S., R. 9 E. W., W.M.

Bearing and distance from section or subdivision corner \_\_\_\_\_

Altitude at well \_\_\_\_\_

TYPE OF WELL: Dr Date Constructed Jan 1940

Depth drilled 304 Depth cased 280



Section \_\_\_\_\_

### CASING RECORD:

9 inch O.D. casing set to 280 feet, coupled and threaded,  
lower 50 feet perforated.

### FINISH:

### AQUIFERS:

### WATER LEVEL:

265

PUMPING EQUIPMENT: Type \_\_\_\_\_ H.P. \_\_\_\_\_  
Capacity \_\_\_\_\_ G.P.M.

### WELL TESTS:

Drawdown \_\_\_\_\_ ft. after \_\_\_\_\_ hours \_\_\_\_\_ G.P.M.  
Drawdown \_\_\_\_\_ ft. after \_\_\_\_\_ hours \_\_\_\_\_ G.P.M.

USE OF WATER Municipal Temp. \_\_\_\_\_ °F., 19 \_\_\_\_\_

SOURCE OF INFORMATION U-122

DRILLER or DIGGER Fred W. Porter - Western Pump Co. Ltd. San Jose, Calif.

### ADDITIONAL DATA:

Log \_\_\_\_\_ Water Level Measurements \_\_\_\_\_ Chemical Analysis \_\_\_\_\_ Aquifer Test \_\_\_\_\_

### REMARKS:

STATE ENGINEER  
Salem, Oregon

State Well No. 24/9-199  
County Klamath  
Application No. U-122

## Well Log

Owner: Gilchrist Timber Co. Owner's No. \_\_\_\_\_

Driller: Western Pump Co. Ltd. San Jose, Calif. Date Drilled Jan. 1940

CHARACTER OF MATERIAL	(Feet below 'and surface)		Thickness (feet)
	From	To	
Pumice rock	0	4	4
Soil and gravel	4	12	8
Pumice rock	12	18	6
Blue lava rock	18	42	24
Pink lava rock	42	48	6
Hard blue lava rock	48	69	21
Yellow and pink lava rock	69	70	1
Hard blue lava rock	70	101	31
Hard blue lava rock with air seams	101	118	17
Hard blue lava	118	122	4
Pink lava rock	122	126	4
Hard blue lava rock	126	131	5
Blue-green lava with sulphur seams	131	137	6
Red lava rock with yellow spots, very porous	137	154	17
Hard blue lava rock	154	171	17
Red lava rock	171	180	9
Hard blue lava rock	180	223	43
Yellow clay	223	228	5
Hard blue lava rock	228	258	30
Red lava rock <i>Water level 265 feet</i>	258	266	8
Brick red clay	266	272	6
Water gravel	272	277	5
Hard blue lava rock	277	298	21

