

STATE ENGINEER  
Salem, Oregon

KLAM  
14119

# Well Record

STATE WELL NO. 39/8-6F1  
COUNTY Klamath  
APPLICATION NO.

OWNER: L. W. Soukup

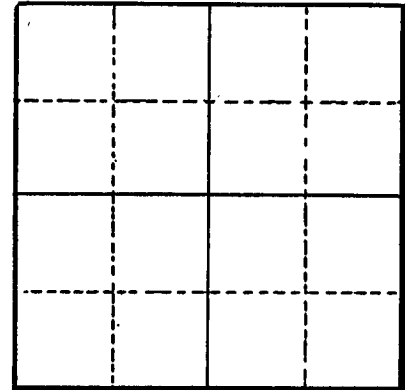
MAILING  
ADDRESS:

LOCATION OF WELL: Owner's No.

CITY AND  
STATE:

..... 1/4 ..... 1/4 Sec. ..... T. ..... N. E.  
..... S., R. ..... W., W.M.

Bearing and distance from section or subdivision  
corner



Section

Altitude at well 4.250

TYPE OF WELL: Drilled Date Constructed

Depth drilled 170 Depth cased 98

### CASING RECORD:

20 inch

### FINISH:

### AQUIFERS:

Basalt from 161 to 170

### WATER LEVEL:

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 ..... Temp. °F. ...., 19.....

SOURCE OF INFORMATION USGS

DRILLER or DIGGER

### ADDITIONAL DATA:

Log  Water Level Measurements ..... Chemical Analysis ..... Aquifer Test .....

### REMARKS:

Driller reports well test-pumped at 3,500 gpm; now used to drain Round Lake under-ground.

STATE ENGINEER  
Salem, Oregon

*KLAM*  
*12/19*

# Well Record

STATE WELL NO. *39/8-6Q(1)*  
COUNTY *KLAMATH*  
APPLICATION NO. *U-619*

OWNER: *Louis Soukup*

MAILING ADDRESS: *841 Pacific Terrace*

LOCATION OF WELL: Owner's No. *1*

CITY AND STATE: *Klamath Falls, Oregon*

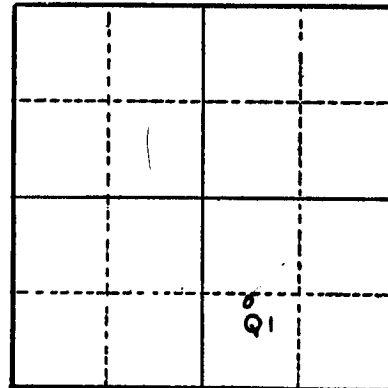
*SW* 1/4 *SE* 1/4 Sec. *6* T. *39* S., R. *8* E., W.M.

Bearing and distance from section or subdivision

corner *N57°41'W 2307.7 ft. from SE*

*corner of Sec. 6, T. 39 S., R. 8 E., W.M.*

Altitude at well



Section *6*

TYPE OF WELL: *Drilled* Date Constructed *June 1953*

Depth drilled *170* Depth cased

### CASING RECORD:

### FINISH:

### AQUIFERS:

### WATER LEVEL:

*June 1953 101 ft;*

PUMPING EQUIPMENT: Type *Burkeley* H.P. *75*  
Capacity *2200* G.P.M.

### WELL TESTS:

Drawdown *6* ft. after *4* hours *3600* G.P.M.

Drawdown *2* ft. after *1/2* hours *1200* G.P.M.

USE OF WATER *Irrigation* Temp. *55* °F. *6-12-55*, 19

SOURCE OF INFORMATION *E. E. Story, Klamath Falls*

DRILLER or DIGGER

### ADDITIONAL DATA:

Log  Water Level Measurements  Chemical Analysis  Aquifer Test

REMARKS: *Listed as 6F(1) in USGS Rept. Reported to be used to drain Round Lake*



