

STATE ENGINEER  
Salem, Oregon

2685 Well Record  
MARION

STATE WELL NO. 5/2W-26K  
COUNTY Marion  
APPLICATION NO. GR-3103

OWNER: Al Ringo for Gervais Union High  
School Dist. #1

MAILING ADDRESS: Gervais Pg 1 of 4

LOCATION OF WELL: Owner's No.

CITY AND STATE: Oregon

NW 1/4 SE 1/4 Sec. 26 T. 5 N. S. R. 2 W., W.M.

Bearing and distance from section or subdivision  
corner 1850' W. and 1640' N.


Altitude at well

TYPE OF WELL: drilled Date Constructed 1953

Depth drilled 138' Depth cased 138'

Section

CASING RECORD:

8 5/8"

FINISH:

Mills perforator, 17 rows, 8 to a row from 128 to 138  
Mills perforator, 3 rows, 8 to a row from 111 to 113

AQUIFERS:

soil, shale, sand, gravel

WATER LEVEL:

PUMPING EQUIPMENT: Type Peerless Turbine H.P. 7 1/2  
Capacity 120 G.P.M.

WELL TESTS:

Drawdown 44 ft. after hours pumping 160 G.P.M.  
Drawdown 86 ft. after hours pumping 310 G.P.M.

USE OF WATER Irrigation Temp. °F. 19

SOURCE OF INFORMATION GR-3150

DRILLER or DIGGER

ADDITIONAL DATA:

Log  Water Level Measurements Chemical Analysis Aquifer Test

REMARKS:



STATE ENGINEER  
Salem, Oregon

MARI.....  
2685

# Well Record

STATE WELL NO. 5/2W-26K(2)  
COUNTY Marion  
APPLICATION NO. ....

OWNER: Gervais Union High School

MAILING ADDRESS: 9 3 of 4

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 .....

Altitude at well 185

TYPE OF WELL: Drilled Date Constructed 1953

Depth drilled 138 Depth cased 138


Section .....

### CASING RECORD:

8 inch

### FINISH:

Casing perforated 111 to 113, 128 to 138

### AQUIFERS:

Sand and gravel from 112 to 114  
" " " " 130 to 138

### WATER LEVEL:

PUMPING EQUIPMENT: Type Turbine H.P. 7 1/2  
Capacity ..... G.P.M.

### WELL TESTS:

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

USE OF WATER Irrigation 19 acres Temp. °F. 19

SOURCE OF INFORMATION USGS

DRILLER or DIGGER .....

### ADDITIONAL DATA:

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

### REMARKS:

