

# WATER WELL REPORT

State of Washington Date Printed 26 Mar 2003 Log No  
Construction/Decommission Original Construction 3703  
Construction Notice of Intent # 129822

## CURRENT

Notice of Intent No W168722  
Unique Ecology Well I D No AHG497  
Water Right Permit Number

OWNER SHAW DAVE

OWNER ADDR PO BOX 628 COLVILLE WA 99114

Well Street Address 337 DOUGLAS FALLS RD

City Colville WA 99114 County STEVENS

Location NW 1/4 NE 1/4 Sec 18 T 35 R 40E EWM

Lat/Long (s t r still) Lat Deg Lat Min/Sec

REQUIRED) Long Deg Long Min/Sec

Tax Parcel No

## CONSTRUCTION OR DECOMMISSION PROCEDURE

Formation Describe by color character size of material and structure Show thickness of aquifers and the kind and nature of the material in each stratum penetrated Show at least one entry for each change in formation

Material	From	To
GLACIAL TILL	0	25
QUARTZITE GRAY MEDIUM	25	57
CLAY INNERBEDS GRAY	57	74
QUARTZITE GRAY MEDIUM	74	170
CLAY INNERBEDS BROWN	170	172
QUARTZITE PINK SOFT	172	238
FRACTURED W/WATER	238	242
QUARTZITE GRAY MEDIUM	242	255
FRACTURED W/WATER	255	262
QUARTZITE SOFT W/WATER	262	280
QUARTZITE WHITE MEDIUM	280	300

## Notes

FORMATION PACKER @ 180

APR - 7 2003

DIST. DIV. OF ECOLOGY  
FIELD REGIONAL OFFICE

Work started 03/07/2003

Completed 03/11/2003

## WELL CONSTRUCTION CERTIFICATION

I constructed and/or accept responsibility for construction of this well and its compliance with all Washington well construction standards. Materials used and the information reported are true to my best knowledge and belief.

☒ Driller ☐ Engineer ☐ Trainee

Name DAVID MEYER License No 2427

Signature David Meyer

If trainee Licensed driller is License No

Licensed Driller Signature

## Drilling Company

NAME FOGLE PUMP & SUPPLY INC Shop COLVILLE

ADDRESS 316 W 5TH

Colville WA 99114

Phone 509-684 2569 Toll Free 800 533-6518

E Mail jrs@foglepump.com

FAX 509-684 3032 WEB Site www.foglepump.com

Contractor s

Registration No FOGLEPS095L4 Date Log Created 03/26/2003

PROPOSED USE DOMESTIC

TYPE OF WORK Owners s Well Number (If more than one well) 1  
NEW WELL Method ROTARY

DIMENSIONS Diameter of well 6 inches  
Drilled 300 ft Depth of completed well 300 ft

## CONSTRUCTION DETAILS

Casing installed WELDED

Liner installed

4 Dia from 20 ft to 300 ft

6 Dia from +25 ft to 30 ft

Dia from ft to ft

Dia from ft to ft

Perforations Yes Used In Liner

Type of perforator used SKILL SAW

SIZE of perforations 6 in by 1/4 in

75 Perforations from 200 ft to 300 ft

Perforations from ft to ft

Perforations from ft to ft

Screens No K Pac Location

Manufacture s Name

Type

Model No

Diam slot size from ft to ft

Diam slot size from ft to ft

Gravel/Filter packed No Size of Gravel

Material placed from ft to ft

Surface seal Yes To what depth 18 ft

Seal method Material used in seal BENTONITE

Did any strata contain unusable water? No

Type of water Depth of strata

Method of sealing strata off

PUMP Manufacture s name

Type H P 0

WATER LEVELS Land surface elevation above mean sea level 0 ft

Static level 150 ft below top of well Date 03/11/2003

Artesian Pressure lbs per square inch Date

Artesian water controlled by

WELL TESTS Drawdown is amount water level is lowered below static level

Was a pump test made? No If yes by whom?

Yield gal/min with ft drawdown after

Yield gal/min with ft drawdown after

Yield gal/min with ft drawdown after

Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)

Time	Water Level	Time	Water Level	Time	Water Level

Date of test

Bailer test gal/min ft drawdown after hrs

Air test 15 gal/min w/ stem set at 299 ft for 1 hours

Artesian flow gpm Date

Temperature of water Was a chemical analysis made? No