

# WATER WELL REPORT

Notice of Intent: W125468

Date Printed: 24-Jul-2000

Unique Well I.D. No.: AFF331

Log No. 0

State of Washington

Water Right Permit Number:

(1) OWNER: **LARSEN, TIM & GEORGI** Address **16318 82ND STREET SE Snohomish, WA 98290**  
 (2) LOCATION OF WELL: County: **FERRY** SE 1/4 SW 1/4 Sec 29 T 35 R 37E W.M.  
 (2a) Street Address of well:  
 Tax Parcel No.: **7-35-29-23-00063-00**

(3) PROPOSED USE: **DOMESTIC**

(4) TYPE OF WORK: Owners' Number of well  
**NEW WELL** (If more than one well) **1**  
 Date: **07/24/2000** Method: **ROTARY**

(5) DIMENSIONS: Diameter of well: **6** inches  
 Drilled **300** ft. Depth of completed well **300** ft.

(6) CONSTRUCTION DETAILS: Casing installed **WELDED**  
 Liner installed: **6** " Dia from **+1** ft. to **54** ft.  
**4** " Dia from **40** ft. to **300** ft. " Dia from ft. to ft.  
 Perforations used? **Yes** Used In: **Liner**  
 Type of perforator used **SKILL SAW**  
 SIZE of perforations **1/4** in. by **6** in.  
**50** Perforations from **100** 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 packed **No** Size of Gravel  
 Gravel placed from ft. to ft.

Surface seal **Yes** To what depth **19** 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

(7) PUMP: Manufacture's name  
 Type: **NONE** H.P. **0**

(8) WATER LEVELS: Land-surface elevation  
 above mean sea level: **0** ft.  
 Static level **60** ft. below top of well Date **07/06/2000**  
 Artesian Pressure lbs per square inch Date  
 Artesian water controlled by

(9) 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

Recovery data:

Time: Water Level  
 Test Date:  
 Bailer test gal/min ft drawdown after hrs.  
 Air test **1.5** gal/min w/ stem set at **298** ft. for **1/2** hours  
 Artesian flow gpm Date  
 Temperature of water Was a chemical analysis made **No**

(10) Well Log

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
OVERBURDEN	0	2
BLOWSANDS	2	42
CLAY GRAVEL	42	46
LIMESTONE GREY MEDIUM	46	185
LIMESTONE QUARTZ W/WATER	185	190
LIMESTONE MEDIUM GREY	190	270
LIMESTONE QUARTZ W/WATER	270	275
LIMESTONE GREY MEDIUM	275	300

Notes:

Work started **07/05/2000** Completed **07/06/2000**

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.

**MIKE LEARN** License No.: **1451**  
 (Driller/Licensed Engineer)

Trainee Name: License No.:  
**NAME: FOGLE PUMP & SUPPLY, INC. Shop: COLVILLE**

ADDRESS: **316 WEST FIFTH**

**Colville, WA 99114**

Phone: **509-684-6084** Toll Free: **800-533-6518**

E-Mail:

FAX: **506-684-3032** WEB Site: **www.foglepump.com**

[SIGNED] *Mike Learn* License No.: **1451**

Contractor's (Driller/Licensed Engineer)  
 Registration No.: **FOGLEPS095L4** Date Log Created: **7/24/00**

PUMP TEST RESULTS

WELL ID# AFF 331 DATE 8-18-00  
 NAME TIM LARSON PHONE 360-568-9051  
 WELL ADDRESS INCHELIUM HWY  
 MAILING ADDRESS 16318 82nd ST. SE SNOHOMISH, WA 98290  
 WELL TYPE: X DRILLED      DUG DEPTH 300 CASING SIZE 6"  
 DRILLED BY FOGLE PUMP & SUPPLY, INC. STATIC WATER LEVEL 60'  
 MEASURING POINT IS                      WHICH IS            FEET ABOVE SURFACE  
 PUMP TYPE AERMOTOR 58-50 HP 1/2 SETTING 285'

CLOCK TIME	GPM	WATER LEVEL	WATER CONDITION
1) 10:25	10	60'	clear
2) 10:30	10		clear
3) 10:45	8		clear
4) 11:00	5		clear
5) 11:15	3		cloudy
6) 11:30	2.5		cloudy
7) 11:45	2.0		clearing
8) 11:48	AT SUCTION 1.75		clearing
9) 12:00	1.75		clear
10) 12:15	1.75		clear
11) 12:30	1.75		clear
12)			
13)			
14)	WELL PRODUCING 1.75 GPM		
15)			
16)			
17)			
18)			

TESTED BY: GREG McGrew INVOICE                     

SAMPLES:      BAC      LEAD      ARSENIC      NITRATE

**BOOTH'S PUMP SERVICE**  
 Well Pumps Pressure Systems  
 Sales Service Repairs  
 (509) 886-0732

279830

CUSTOMER'S ORDER NO.		DEPARTMENT		DATE		
NAME: Tom Lonseck				7/15/11		
ADDRESS: 736-4004						
CITY-STATE-ZIP						
SOLD BY	CRSE	CO.D	STAGE	ONVACGT	INSTR	MINOUT
QUANTITY	DESCRIPTION	UNIT	PRICE	AMOUNT		
1	2 1/2 hp submersible pump	ea	225	225		
2	3/4 hp control box	ea	46	46		
3	1 wire splice kit	ea	5	5		
4	1 roll of pump tape	ea	5	5		
5						
6						
7						
8	LABOR 2.5 hrs @ 90.00		225	225		
9	STATION			950.00		
10	1 1/2 wire splice kit			12.50		
11				122.20		
12						
13						
14	PAID 1022.20					
15	CK# 1137					
16						
17						
18						
19						
20						

KEEP THIS SLIP FOR REFERENCE

New Well Pump 7-15-11

# OWNERS MANUAL

**INSTALLATION AND  
 OPERATING INSTRUCTIONS**

U.S. Patent 5,133,639

**4" SUBMERSIBLE PUMPS**  
 Two and Three Wire  
 Single and Three Phase  
 1/2 through 10 H.P.  
 60 Hz

Record the following information from the motor and pump nameplates for future reference:

- Pump Model No. 55PYH507231
- Pump Serial No. 001E105
- Motor Model No. P43B00607A2
- Motor Serial No. 22010X220177
- H.P. Volts/Hz/Ph. 7.5/230/60/1
- Rated Amp Draw 7.2