2 Ballora

WE07895

**BAB683** 

## WATER WELL PORT

State of Washington Date Printed: 15-Apr-2008

Construction / Decommission: Original

Construction Construction Notice

Notice of Intent Notice

CURRENT

	OWNER: NICHOLAS, ROBERT
PROPOSED USE: DOMESTIC	OWNER ADD P O BOX 750
TYPE OF WORK: Owners's Well Number: (If more than one well)	KETTLE FALLS, WA 99141
	Well Add 34135 HIGHWAY 20 EAST
NEW WELL Method: ROTARY	City: Kettle Falls, WA 99141 County: FERRY
DIMENSIONS Diameter of well: 6 inches	Location: NW 1/4 NE 1/4 Sec 15 T 36 R 37E EW
Drilled 120 ft. Depth of completed well 120 ft.	Latterani
CONSTRUCTION DETAILS: Casing installed WELDED	(s, t, r still
	REQUIRED) Long Deg Long Min/Se
Liner installed: PVC 6 "Dia from +2 ft. to 18 ft. " Dia from ft. to ft.	Tax Parcel No.: 73615110003005
4 " Dia from 10 ft. to 120 ft. " Dia from ft. to ft.	CONSTRUCTION OR DECOMMISSION PROCEDURE
THE PERSON OF TH	Formation: Describe by color, character, size of material and structure. Show
Perforations: Yes Used In: LINER	thickness of aquifiers and the kind and nature of the material in each stratum penetrated. Show at least one entry for each change in formation.
Type of perforator used SKILL SAW	personal of the street of the case of the
SIZE of perforations 1/8 in. b 6 in.	Material From To
90 Perforation from 60 ft. to 120 ft.	TOP SOIL 0 2
Perforation from ft. to ft.	SANDY CLAY GRAVEL COBBLES 2 13
Perforation from ft. to ft.	HARD GRANITE GNEISS 13 35
Screens: No K-Pac Location	FRACTURED W/VOIDS 35 40
Manufacture's Name	GNEISS 40 70
Type: Model No	FRACTURED W/WATER 70 75 HARD GNEISS 75 120
Diam. slot size from ft. to ft.	HARD GNEISS 75 120
Diam. slot size from ft. to ft.	
Gravel/Filter packed: No Size of Gravel	
Material placed fro ft. to ft.	
Surface seal: Yes To what depth 18 ft.	
Seal method: Material used in seal BENTONITE	T 44 - 190 - 1
Did any strata contain unusable water No	Notes:
Type of water Depth of strata	
Method of sealing strata off	
PUMP: Manufacture's name	
Type: H.P. 0	Work starte 03/19/2008 Complete 03/21/2008
WATER LEVELS Land-surface elevation above mean sea level: 0 ft.	WELL CONSTRUCTION CERTIFICATION:
Static level 40 ft. below top of well Date 03/21/2008	I constructed and/or accept responsibility for construction of this well and its compliance with
Artesian Pressure Ibs per square inch Date	all Washington well construction standards. Materials used and the information reported are true to my best knowledge and belief.
Artesian water controlled by	☐ Driller ☐ Engineer ☑ Trainee /
WELL TESTS: Drawdown is amount water level is lowered below static level.	Name: SAM BEARDSLEE License No.: 2905T
Was a pump test made No If yes, by whom	Signature:
Yield gal/min with ft drawdown after	[traince, Licensed doller is: RONALD HURN License No.: 2258
Yield gal/min with ft drawdown after	7//
Yield gal/min with ft drawdown after  Recovery data (lime taken as zero when pump tumed off) (water level measured from well	Licensed Driller Signature Lancel Lau
top to water level	Drilling Company:
Time: Water Level Time: Water Level Time: Water Level	NAME: FOGLE PUMP & SUPPLY, INC. Shop: COLVILLE
	ADDRESS: 316 W. 5TH
	Colville, WA 99114
	Phone: 509-684-2569 Toll Free: 800-533-6518
Date of test:	
Bailer test gal/min ft drawdown after hrs.	E-Mail: jeanne@foglepump.com
Air test 10 gal/min w/ stem set at 120 ft. for 1 hours	FAX: 509-684-3032 WEB Site: www.foglepump.com
Artesian flow gpm Date	Contractor's
Temperature of water Was a chemical analysis made No	Registration No.: FOGLEPS095L4 Date Log Created: 03/26/200

Well ID# BAB 683	Phone 7,3-2870	
	138 3390	
Fogle Pump &		
Customer Pump & System Record		
Name ROBERT NICHOLAS JON	MANSOEST Data 5-7-08	
Address 1 34135 146-4 3		
Well Billing Address P.O Box 750		
Legal Description1/41/4		
Water Use, Domestic Y Irrigation		
	GPM/OStatic	
Pump Brand JOULOS BALANCE FLO	New-Used	
Pump Model #		
Pump Serial #		
Motor Brand FRANKLIN	New - Used	
Motor HP/ Volts	230 Phs 3	
Motor Serial #	Date CodeO \( \tag{7} \)	
Warranty # 5 yr	1 yr None	
Pump Protector Type Turana Bra	ind Model	
Tank Brand IN WELL PARTE BOARD LATER	Model Skinny Warranty yrs.	
	Pipe Type SCH 120	
Wire in well Size # 17 -4		
	Brand Dickers	
Well House Pit	Other, Explain	
Distance to House 80' Elevation	Pipe Size & Type	
	Wire Size & Type #12 71.4w	
Location of Control 8F-20 BF	THE SHOP LATER NEXT TO PEDISTA	
WARNING -	Installed By Boone	
AVOID SERIOUS OR FATAL SHOCK BY	Electrical By	
ALL GROUNDING AND CODE REQUIREMENTS.	7-14-08 MOUNTED BF-20	
The state of the s	YT TO PERISTAL BY	
SUBMERSIBLE MOTOR USED IN THE WELL.  PLEASE DISPLAY PROMINENTLY. A SUGGESTED  A 16	HIST 3 LOUSTONED	
LOCATION IS THE DISCONNECT BOX.	CHUNY IN WELL TANK	
MODEL 2345139203 HP 1 KW 0.75 PH 3 $^{> \mu}$		
VOLTS 230 RPM 3450 HZ 60	18 1	
AMP 3.9 S.F. MAX. AMP[4.7] SF 1.4 KVA CODE M CONT. DUTY		
CSA CERTIFIED		
	Invoice #	
Franklin Electric www.franklin-electric.com		

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