

WATER WELL REPORT

Start Card No. W062516
 Unique Well I.D. # ACF582
 Water Right Permit No.

STATE OF WASHINGTON

(1) OWNER: Name BEATTY, BUD

Address 1881 HWY 25 S. KETTLE FALLS, WA 99141-

(2) LOCATION OF WELL: County STEVENS

- SW 1/4 SW 1/4 Sec 33 T 35 N., R 37R WM

(2a) STREET ADDRESS OF WELL (or nearest address),

(3) PROPOSED USE: DOMESTIC

(4) TYPE OF WORK:

Owner's Number of well (If more than one) **1**
 Method: ROTARY

NEW WELL

(5) DIMENSIONS:

Drilled 80 ft. Diameter of well 6 inches
 Depth of completed well 60 ft.

(6) CONSTRUCTION DETAILS:

Casing installed: 6 " Dia. from +1 ft. to 55 ft.
 WELDED " Dia. from ft. to ft.
 " Dia. from ft. to ft.

Perforations: NO

Type of perforator used
 SIZE of perforations in. by in.
 perforations from ft. to ft.
 perforations from ft. to ft.
 perforations from ft. to ft.

Screens: YES

Manufacturer's Name HOUSTON
 Type SLOTTED Model No. STAINLESS
 Diam. 5 slot size 10 from 55 ft. to 60 ft.
 Diam. slot size from ft. to ft.

Gravel packed: NO

Gravel placed from ft. to ft. Size of gravel ft.

Surface seal: YES

Material used in seal BENTONITE To what depth? 19 ft.
 Did any strata contain unusable water? NO
 Type of water? Depth of strata ft.
 Method of sealing strata off CASING

(7) PUMP: Manufacturer's Name

Type NONE H.P.

(8) WATER LEVELS:

Land-surface elevation above mean sea level ... ft.
 Static level 25 ft. below top of well Date 02/07/96
 Artesian Pressure lbs. per square inch Date
 Artesian water controlled by CAP

(10) WELL LOG

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

MATERIAL	FROM	TO
OVERBURDEN	0	2
CLAY MEDIUM HARD	2	35
SAND W/WATER	35	65
BLUE CLAY	65	80
	80	

Work started 02/06/96

Completed 02/07/96

(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 hrs.

Recovery data

Time Water Level Time Water Level Time Water Level

Date of test / /
 Bailer test gal/min. ft. drawdown after hrs.
 Air test 10 gal/min. w/ stem set at 58 ft. for 1 hrs.
 Artesian flow g.p.m. Date
 Temperature of water Was a chemical analysis made? NO

WELL CONSTRUCTOR 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 above are true to my best knowledge and belief.

NAME FOGLE PUMP & SUPPLY, INC.

(Person, firm, or corporation) (Type or print)

ADDRESS 316 W 5TH

[SIGNED] *Mike Hearn* License No. 1451

Contractor's

Registration No. FOGLEPS095L4

Date 02/07/96

Phone: _____

Fogle Pump & Supply, Inc.

Customer Pump & System Record

Name BUD BEATTY Date 3-26-96
 Address 1881 HWY 25 SOUTH K.F.
 Legal Description 1/4 1/4 SECT 33 T 35 R 37
 Water Use, Domestic Irrigation _____ Subdivision _____ Other _____
 Well Depth 60' ID 6" GPM 15 Static 25'
 Pump Brand GOULDS New - Used
 Pump Model # 106505412 L GPM 10 PSI 50
 Pump Serial # H9526515 Date Code H95
 Motor Brand FRANKLIN New - Used
 Motor HP 1/2 Volts 230 Phs Ø
 Motor Serial # _____ Date Code _____
 Warranty # F-144 5 yr. 1 yr. _____ None _____
 Tank Brand WELLMATE Model WM-9 Warranty 5 yrs.
 Pump Setting 47' OF PIPE Pipe Size 1" Pipe Type GALV.
 Wire in well Size 10-4 Type SUB
 Pitless Size 1" Brand DICKENS
 Well House _____ Pit _____ Other, Explain HOUSE
 Distance to House 100' Elevation -0- Pipe Size & Type 1" SCH 40 PVC
 Distance to Power Supply 100' Wire Size & Type 12-3 UF
 Location of Control IN BACK OF HOUSE
 Drilled By LEARN Installed By GREG ? LEARN
 Dug By OWNER Electrical By OWNER

Comments:

WELL DOWN ON RIVER TOWARDS RICE

Invoice # 16848
168993

WATER WELL REPORT

STATE OF WASHINGTON

Start Card No. W058453
 Unique Well I.D. # N/A BIO-421
 Water Right Permit No.

03692

(1) OWNER: Name BEATTY, BUD

Address 2113 HWY 25 S. KETTLE FALLS, WA 99141-

(2) LOCATION OF WELL: County STEVENS

- SW 1/4 SW 1/4 Sec 22 T 35 N., R 37E WM

(2a) STREET ADDRESS OF WELL (or nearest address),

(3) PROPOSED USE: DOMESTIC

(4) TYPE OF WORK: Owner's Number of well (If more than one) 2
 Method: ROTARY
 NEW WELL

(5) DIMENSIONS: Diameter of well 6 inches
 Drilled 95 ft. Depth of completed well 95 ft.

(6) CONSTRUCTION DETAILS:
 Casing installed: 6 " Dia. from +1 ft. to 79 ft.
 WELDED 4 " Dia. from 75 ft. to 95 ft.
 " Dia. from ft. to ft.

Perforations: YES
 Type of perforator used SKILL SAW
 SIZE of perforations 1/4 in. by 6 in.
 20 perforations from 75 ft. to 95 ft.
 perforations from ft. to ft.
 perforations from ft. to ft.

Screens: NO
 Manufacturer's Name
 Type Model No.
 Diam. slot size from ft. to ft.
 Diam. slot size from ft. to ft.

Gravel packed: NO
 Gravel placed from ft. to ft. Size of gravel ft.

Surface seal: YES To what depth? 18 ft.
 Material used in seal BENTONITE
 Did any strata contain unusable water? NO
 Type of water? Depth of strata ft.
 Method of sealing strata off CASING

(7) PUMP: Manufacturer's Name
 Type NONE H.P.

(8) WATER LEVELS: Land-surface elevation
 above mean sea level ... ft.
 Static level 14 ft. below top of well Date 07/30/92
 Artesian Pressure lbs. per square inch Date
 Artesian water controlled by CAP

(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 hrs.

Recovery data
 Time Water Level Time Water Level Time Water Level

Date of test / /
 Bailer test gal/min. ft. drawdown after hrs.
 Air test 12 gal/min. w/ stem set at ft. for hrs.
 Artesian flow g.p.m. Date
 Temperature of water Was a chemical analysis made? NO

(10) WELL LOG

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

MATERIAL	FROM	TO
SAND GRAVEL	0	12
GRAVEL MOIST	12	25
CLAY HARD GRAVEL	25	70
BROKEN ROCK W/WATER	70	95
	95	

Work started 07/30/92

Completed 07/30/92

WELL CONSTRUCTOR 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 above are true to my best knowledge and belief.

NAME FOGLE PUMP & SUPPLY, INC.
 (Person, firm, or corporation) (Type or print)

ADDRESS 316 W 5TH

[SIGNED] Mike Ball License No. 1251

Contractor's
 Registration No. FOGLEPS095L4

Date 07/30/92

Well ID# BIO-421

Phone 738-4013

Fogle Pump & Supply, Inc.

Customer Pump & System Record

Name Bud Beatty Date 2-20-15

Address 1881 Hwy 25 S.

Well Billing Address _____

Legal Description _____ 1/4 _____ 1/4 SECT 22 T 35 R 37

Water Use, Domestic Irrigation _____ Subdivision _____ Other _____

Well Depth 95' ID 6x4" Lin GPM 12 Static Flowing

Pump Brand Goulds _____ New - Used

Pump Model # 10GS10412C GPM _____ PSI _____

Pump Serial # 64078 Date Code 614

Motor Brand Centripro _____ New - Used

Motor HP 1 Volts 230 Phs 3

Motor Serial # 420118 Date Code E2114Z

Warranty # _____ 5 yr. _____ 1 yr. _____ None _____

Pump Protector Type _____ Brand _____ Model _____

Tank Brand Well mate Model WM-25 Warranty _____ yrs.

Pump Setting 63' pipi Pipe Size 1" Pipe Type gal

Wire in well Size #12-4 Type Sub

Pitless Size 1" d Brand Dickas

Well House _____ Pit _____ Other, Explain _____

Distance to House 250' Elevation 52' Pipe Size & Type 1" pvc sch 40

Distance to Power Supply 250' Wire Size & Type 12-3 wf

Location of Control Garage

Drilled By Fogles Installed By JP

Dug By _____ Electrical By _____

Comments: _____

Invoice # _____

Fogle Pump & Supply, Inc.

Customer Pump & System Record

~~738-4013
LIVES @ 2113 Hwy 255
RICE 99167~~

Name Bud BEATTY Date 6-22-93
Address Pump @ 1885 Hiway 255 RICE 99167
Legal Description 1/4 1/4 SEC T R
Water Use, Domestic Irrigation _____ Subdivision _____ Other _____
Well Depth 95 ID 6' + 4" diam GPM 12 Static +1
Pump Brand GOULD S New - Used _____
Pump Model # 10E S 10 412 GPM _____ PSI _____
Pump Serial # AA 230757 Date Code 3-93
Motor Brand FRANKLIN New - Used _____
Motor HP 1 Volts 230 Phs φ
Motor Serial # 09-2174 Date Code M-92
Warranty P125042 5 yr. 1 yr. _____ None _____
Tank Brand _____ Model _____ Warranty _____ yrs
Pump Setting 90 Pipe Size 1" Pipe Type EAU
Wire in well Size 12-4 Type Sub
Pitless Size 1" Brand Dickman
Well House _____ Pit _____ Other, Explain _____
Distance To House 200' Elevation 30' Pipe Size & Type 1" pvc
Distance to Power Supply 250' Wire Size & Type 12-3 wF-W6
Location of Control House
Drilled By Fogle Band Installed By Jerry + Paul
Dug By _____ Electrical By _____
Comments: 130030 + 130058