WATER WELL REPORT

State of Washington Date Printed: 05-Dec-2005 Log No. 54005 Construction / Decommission: Original Construction Notice Construction

PROPOSED USE: DOMESTIC					
TYPE OF WORK: Owners's Well Number: (If more than one well) 01					
NEW WELL Method: ROTARY					
DIMENSIONS Diameter of well: 6 inches Drilled 317 ft. Depth of completed well 317 ft.					
CONSTRUCTION DETAILS:	Casing installed	WELDED			
l in an imphallad.	6 " Dia from	+2 ft. to 315 ft.			
Liner installed:	" Dia from	ft. to ft.			
" Dia from ft. to ft.	" Dia from	ft. to ft.			
	ed In:				
Type of perforator used					
SIZE of perforations in.	b in.				
Perforation from	ft. to	ft.			
Perforation from	ft. to	ft.			
Perforation from	ft. to	ft.			
Screens: No K-Pac Location					
Manufacture's Name					
Type: M	odel No				
Diam. slot size fi	rom ft. to	ft.			
Diam. slot size fi	rom ft. to	ft.			
Gravel/Filter packed: No Size	of Gravel				
Material placed fro ft.					
Surface seal: Yes To what dept	h 18 ft.				
•	erial used in seal BE	NTONITE			
Did any strata contain unusable water	r No				
Did any strata contain unusable water Type of water	r No Depth of strata				
•					
Type of water					
Type of water Method of sealing strata off PUMP: Manufacture's name		0			
Type of water Method of sealing strata off PUMP: Manufacture's name Type: H	Depth of strata				
Type of water Method of sealing strata off PUMP: Manufacture's name Type: H WATER LEVELS Land-surface elevations of the surface strategy of the surf	Depth of strata	evel: 0 ft.			
Type of water Method of sealing strata off PUMP: Manufacture's name Type: H WATER LEVELS Land-surface elever Static level 135 ft. below top	Depth of strata I.P. stion above mean sea le	evel: 0 ft.			
Type of water Method of sealing strata off PUMP: Manufacture's name Type: H WATER LEVELS Land-surface elever Static level 135 ft. below top	Depth of strata I.P. ation above mean sea le	evel: 0 ft.			
Type of water Method of sealing strata off PUMP: Manufacture's name Type: H WATER LEVELS Land-surface elever Static level 135 ft. below top Artesian Pressure lbs per squares and water controlled by	Depth of strata I.P. Ition above mean sea less of well Date 11/09 uare inch Date	evel: 0 ft. 0/2005			
Type of water Method of sealing strata off PUMP: Manufacture's name Type: H WATER LEVELS Land-surface elevate Static level 135 ft. below top Artesian Pressure Ibs per squ Artesian water controlled by WELL TESTS: Drawdown is amount we	Depth of strata I.P. Ition above mean sea le of well Date 11/09 uare inch Date ater level is lowered bel	evel: 0 ft. 0/2005			
Type of water Method of sealing strata off PUMP: Manufacture's name Type: H WATER LEVELS Land-surface elevate Static level 135 ft. below top Artesian Pressure Ibs per squ Artesian water controlled by WELL TESTS: Drawdown is amount w Was a pump test made No If ye	Depth of strata I.P. Ition above mean sea less of well Date 11/09 uare inch Date ater level is lowered beles, by whom	evel: 0 ft. 0/2005 ow static level.			
Type of water Method of sealing strata off PUMP: Manufacture's name Type: H WATER LEVELS Land-surface elevated Static level 135 ft. below top Artesian Pressure lbs per squartesian water controlled by WELL TESTS: Drawdown is amount w Was a pump test made No If ye Yield gal/min with	Depth of strata I.P. Ition above mean sea less of well Date 11/09 uare inch Date ater level is lowered belees, by whom It drawdown after	evel: 0 ft. 0/2005 ow static level.			
Type of water Method of sealing strata off PUMP: Manufacture's name Type: H WATER LEVELS Land-surface eleval Static level 135 ft. below top Artesian Pressure lbs per squartesian water controlled by WELL TESTS: Drawdown is amount w Was a pump test made No If ye Yield gal/min with Yield gal/min with	Depth of strata I.P. Ition above mean sea le uring a sea le urin	evel: 0 ft. 0/2005 ow static level.			
Type of water Method of sealing strata off PUMP: Manufacture's name Type: H WATER LEVELS Land-surface elevated Static level 135 ft. below top Artesian Pressure lbs per squartesian water controlled by WELL TESTS: Drawdown is amount w Was a pump test made No If ye Yield gal/min with	Depth of strata A.P. ation above mean sea le of well Date 11/09 uare inch Date ater level is lowered bel es, by whom ft drawdown afte ft drawdown afte ft drawdown afte	evel: 0 ft. 0/2005 ow static level.			
Type of water Method of sealing strata off PUMP: Manufacture's name Type: H WATER LEVELS Land-surface eleval Static level 135 ft. below top Artesian Pressure lbs per squartesian water controlled by WELL TESTS: Drawdown is amount w Was a pump test made No If ye Yield gal/min with Yield gal/min with Yield gal/min with Recovery data (time taken as zero when put top to water level	Depth of strata A.P. Ition above mean sea le of well Date 11/09 ware inch Date ater level is lowered belies, by whom fit drawdown after fit drawdown after fit drawdown after mp turned off)(water level)	evel: 0 ft. 0/2005 ow static level.			
Type of water Method of sealing strata off PUMP: Manufacture's name Type: H WATER LEVELS Land-surface eleval Static level 135 ft. below top Artesian Pressure lbs per squartesian water controlled by WELL TESTS: Drawdown is amount w Was a pump test made No If ye Yield gal/min with Yield gal/min with Yield gal/min with Recovery data (time taken as zero when put top to water level	Depth of strata A.P. Intion above mean sea less of well Date 11/09 Later level is lowered below, by whom If drawdown after find drawdown after find the drawdown after fin	ow static level. or or vel measured from well			
Type of water Method of sealing strata off PUMP: Manufacture's name Type: H WATER LEVELS Land-surface eleval Static level 135 ft. below top Artesian Pressure lbs per squartesian water controlled by WELL TESTS: Drawdown is amount w Was a pump test made No If ye Yield gal/min with Yield gal/min with Yield gal/min with Recovery data (time taken as zero when put top to water level	Depth of strata A.P. Intion above mean sea less of well Date 11/09 Later level is lowered below, by whom If drawdown after find drawdown after find the drawdown after fin	ow static level. or or vel measured from well			
Type of water Method of sealing strata off PUMP: Manufacture's name Type: H WATER LEVELS Land-surface eleval Static level 135 ft. below top Artesian Pressure lbs per squartesian water controlled by WELL TESTS: Drawdown is amount w Was a pump test made No If ye Yield gal/min with Yield gal/min with Yield gal/min with Recovery data (time taken as zero when put top to water level	Depth of strata A.P. Intion above mean sea less of well Date 11/09 Later level is lowered below, by whom If drawdown after find drawdown after find the drawdown after fin	ow static level. or or vel measured from well			
Type of water Method of sealing strata off PUMP: Manufacture's name Type: H WATER LEVELS Land-surface eleval Static level 135 ft. below top Artesian Pressure Ibs per squ Artesian water controlled by WELL TESTS: Drawdown is amount w Was a pump test made No If ye Yield gal/min with Yield gal/min with Yield gal/min with Recovery data (time taken as zero when put top to water level Time: Water Level Time: Water Date of test:	Depth of strata A.P. ation above mean sea le of well Date 11/09 uare inch Date ater level is lowered bel es, by whom ft drawdown afte ft drawdown afte mp turned off)(water lev r Level Time: V	ow static level. or continued in the static level. over the static level.			
Type of water Method of sealing strata off PUMP: Manufacture's name Type: H WATER LEVELS Land-surface eleval Static level 135 ft. below top Artesian Pressure Ibs per squartesian water controlled by WELL TESTS: Drawdown is amount w Was a pump test made No If ye Yield gal/min with yield gal/min with	Depth of strata A.P. ation above mean sea le of well Date 11/09 uare inch Date ater level is lowered bel es, by whom ft drawdown afte ft drawdown afte mp turned off)(water lev r Level Time: V	ow static level. or hrs.			
Type of water Method of sealing strata off PUMP: Manufacture's name Type: H WATER LEVELS Land-surface eleval Static level 135 ft. below top Artesian Pressure lbs per squares are seleval Artesian water controlled by WELL TESTS: Drawdown is amount well was a pump test made No If yeld gal/min with yield gal/min with	Depth of strata A.P. ation above mean sea le of well Date 11/09 uare inch Date ater level is lowered bel es, by whom ft drawdown afte ft drawdown afte mp turned off)(water lev r Level Time: V	ow static level. or hrs.			
Type of water Method of sealing strata off PUMP: Manufacture's name Type: H WATER LEVELS Land-surface eleval Static level 135 ft. below top Artesian Pressure lbs per squartesian water controlled by WELL TESTS: Drawdown is amount w Was a pump test made No If ye Yield gal/min with Yield gal/min with Yield gal/min with Recovery data (time taken as zero when put top to water level Time: Water Level Time: Water Date of test: Bailer test gal/min Air test 20 gal/min w/ stem set at Artesian flow gpm Date	Depth of strata A.P. ation above mean sea le of well Date 11/09 uare inch Date ater level is lowered bel es, by whom ft drawdown afte ft drawdown afte mp turned off)(water lev r Level Time: V	evel: 0 ft. 0/2005 ow static level. er er vel measured from well Vater Level hrs. hours			

CURRENT

OWNER:

Notice of Intent No.: Unique Ecology Well I.D. No

Water Right Permit Number:

JOHNSON, CRAIG

JAN 17 2006

R 36E

EW

OWNER ADD 1003 7 BAYS MARINA RD

DEPARTMENT OF ECOLOGY

DEPARTMENT OF ECOLOGY

EASTERN REGIONAL OFFICE

Well Add MILES RD

City: Davenport, WA 99122

County: Lincoln T 28

NE 1/4

NE 1/4 Sec 15

Lat Min/Sec

Lat/Long: (s, t, r still

Lat Deg

REQUIRED)

Long Deg

Long Min/Se

Tax Parcel No .:

CONSTRUCTION OR DECOMMISSION PROCEDURE

Formation: Describe by color, character, size of material and structure. Show 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.

Material	From	To
COARSE SAND SOME GRAVEL	0	28
FINE SILTY SAND	28	43
COARSE GRAVEL SAND	43	63
SILTY FINE SAND	63	76
BOULDER	76	78
GRAVEL	78	85
SANDY TAN CLAY	85	112
CLAY GRAY	112	312
COARSE GRAVEL SOME SAND W /WATER	312	315
GRAY CLAY	315	317

Notes:				
1-6" DRIVE SHOE USED				
Work starte 11/08/2005	Complete	11/09/2005		
WELL CONSTRUCTION CERTIFIC	ATION:			
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 ☐ Train	nee			
Name: TODD LIVELY License No.: 2321				
Signature:	<i>Y</i>			
If trainee, Licensed driller is:	Lic	cense No.:		

Drilling Company:

NAME: FOGLE PUMP & SUPPLY, INC.

Shop: AIRWAY HEI

ADDRESS: PO BOX 1450

Licensed Driller Signature

Airway Heights, WA 99001

Toll Free: (888) 343-9355 Phone: (509) 244-0846

E-Mail: akk@foglepump.com

WEB Site: WWW.FOGLEPUMP.COM FAX: (509) 244-2875

Contractor's

FOGLEPS095L4 Date Log Created: 11/19/200 Registration No.: