Water Well Report

Current Notice Of Intent No **W208866** 280007

Unique Ecology Well ID Tag No **ALS522**

Water Rights Permit No

☐ Construction
☑ Decommission

Original Installation
Notice of Intent Number:

Property Owner Name **Lot A - Dogwood Whidbey** 30-2E-14B

PROPOSED USE: ☑ Domestic ☐ Industrial ☐ Municipal

TYPE OF WORK: Owner's number of well (if more than one): 2

☑ New Well ☐ Reconditioned *Method:* ☐ Dug ☐ Bored ☐ Driven
☐ Deepened ☐ Decommissioned ☐ Cable ☑ Rotary ☐ Jetted

DIMENSIONS:
Diameter of well: **6** inches, drilled **-101** ft.
Depth of completed well **-101** ft.

CONSTRUCTION DETAILS:
☑ Welded **6"** Diam. from **2** ft. to **-98** ft.

Perforations: ☐ Yes ☑ No
Type of perforator used
Size of perfs in. by in. and no. of perfs from ft. to ft.

Screens: ☑ Yes ☐ No ☑ K Packer Location **-98** ft
Screen Manufacturer **Johnson**
Screen Type **Stainless** Model Number

Diam. **5** in. Slot size **18** From **-108** ft., To **-103** ft.
Diam. **5** in. Slot size **18** From **-103** ft., To **-98** ft.

Gravel/Filter Packed: ☐ Yes ☑ No Size of gravel/sand
Materials placed from ft. to ft.

Surface Seal ☑ Yes ☐ No To what depth? **-18** ft.
Material Used in Seal **Bentinite clay (3/8in Chipped)**
Did any strata contain unusable water? ☐ Yes ☑ No
Type of water Depth of strata
Method of sealing water off

PUMP: Manufacturer Name **Goulds**
Type: **10GS05** HP: **0.5**
Submersible

WATER LEVELS Land-surface elevation above mean sea level **370** ft.
Static level **0** ft. below top of well. Date
Artesian pressure lbs. per square inch. Date
Artesian water controlled by

WELL TESTS:
Pump test done by
Date of Test:
Bailer test: **0** gals/min with ft. of drawdown afte hours.
Air Test: **15** gal/min with stem set at ft. for hrs.
Artesian Flow: gal/min. Date:
Temperature of water Chemical Analysis Made ☐ Yes ☑ No

Well Site Address Lot A - Dogwood Whidbey
City Freeland
Zip *County* Island
Location: NW *1/4-1/4* NE *1/4, Sec* 32 *Twn* 30 *R* 2
Tax Parcel # R30322-469-336 (?)

Latitude/Longitude
Lat Deg 48 *Min/Sec* 02.91
Long Deg 121 *Min/Sec* 34.81

CONSTRUCTION OR DECOMMISSION PROCEDURE

Formation: Describe by color, character, size of material, and structure, and the kind and nature of the material in each stratum penetrated with at least one entry for each change of information. Indicate all water encountered.

Material	To	From
Sand & topsoil	**0**	**-5**
Sand, light	**-5**	**-21**
Sand, wet	**-21**	**-85**
Medium sand, dark	**-85**	**-96**
Sand, brown [water]	**-96**	**-108**

RECEIVED
NOV 18 2007
DEPT. OF ECOLOGY

Start Date **8/7/2006** Completed Date **8/14/2006**

Drilling Company: **JKA ENTERPRISES, INC.**
Address: **21703 195TH AVE SE**
City, State, Zip: **MONROE, WA 98272-8831**
Contractor's Registration No. **JKAENI*025LK, Expires 6/1/2008**

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 above are true to my best knowledge and belief.

Driller/Engineer/Trainee Name (print Licensed # Driller/Engineer/Trainee Signature

Driller Name (print **James A Kiltoff** Licensed No. **1806**
Driller Signature **Date:** 8/29/06

JKA Enterprises, Inc. Water Well Report Database
Designed Produced by Pierce T. Kiltoff, VP

The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report.