NORTHEAST TRI COUNTY HEALTH DISTRICT AS-BUILT DRAWING - PERMIT # PT 16726

INSPECTION DATE 4/29/13 INSPECTED B	<u> </u>	_ APPROVED:	e yes d no
North North Tank location 48°01'72.54" N 118°09'53.46" W BBL 623		Chambers Cabing Laund Booth	Drive
			RV
Installer Name John Atwood - BA Const. Septic Tank Size 1000 gd Drainfield Length 144' Drainfield Depth 24"	Pump Chamber Size Doscs/Day Squirt Height Pump Run Time	Gallons/Dose	311

(Revised 7/2003)

NORTHEAST TRI COUNTY HEALTH DISTRICT DIVISION OF ENVIRONMENTAL HEALTH

ON-SITE SEWAGE SYSTEM PERMIT # PT0016726

Leo & Minnie Larrew is hereby authorized to utilize a sewage disposal system at W2 SE4 SW4

Section: 9

Township: 29

Range: 37

Parcel #: £563300

in accordance with the plans and specifications approved by the District Health Officer on file in this office.

Prior to any major repairs, replacements or alterations to the system a permit shall be obtained from the NorthEast Tri County Health District (Division of Environmental Health).

This permit is issued and may be revoked by the NorthEast Tri County Health District Health Officer by authority of WAC 246-272, and Northeast Tri County Health District Regulations established by the Board of Health pursuant to RCV.

Additional permits from other jurisdictions or agencies may be necessary for this project. It is the responsibility of the applicant to acquire said permit(s), and comply with all applicable rules, regulations and/or ordinances.

Date Issued: 07/19/2013

District Health Officer

PERMIT INSTRUCTIONS

STRUCTURE TYPE: Single-Family Residential

NUMBER OF BEDROOMS: 2 DESIGN FLOW (gal/day):240

TYPE OF SYSTEM: New

SYSTEM DESIGN: Gravity w/ Gravelless Chambers

SEPTIC TANK CAPACITY (gal): 1000

DELE/BED DIMENSIONS: 140

TRENCH DEPTH (inches): 24

TENCH WIDTH (inches): 36

APPURTANENCES: PBOX, RICE

PUMP CHAMBER (y/n):

PUMP CHAMBER GALLONS:

REASON SYSTEM DESIGN:

SPECIAL PERMIT INSTRUCTIONS: Gravelless Chambers- No reduction taken

FINAL INSPECTION DATE: 7/29/13

** SEE REVERSE FOR AS BUILT DRAWING

Stevens County Office Pend Oreille County Office Ferry County Office

240 E Dominion 605 Hwy 20

Calville. Newport,

99114 WA WA 99156 (509) 684-2262 (509) 447-3131

P.O. Box 584

Republic,

99166

(509) 775-3111

Anatek Labs, Inc.		Turn Around Ti	me	3114.4	<u> </u>	_Results Nec	eded by
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	v ID 83843	DOCTORS A		Mail		/	Z.
509) 838-3999 FAX 838-4433 (208) 88	3-2839 FAX 882-9246	De lavie de		☐ Fax	FAX #		
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_	! [Calcium (Ca)	- 1		mg/L		\top
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ample Type		Chromium (Cr)	0.1		mg/L		T
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wner or Manager Name		Oyar.lda (CN)	0.2		mg/L		T
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ty Fruit Land si WA	· zip 99129	Nitrite as N	0.5		mg/L	(
ay Tel # Eve/Msg Tel #		рН			-		
509-722-3219		Selenium (Se)	0.05		mg/L		
ample Collected by: Company:	I L	Silver (Ag)	0.05		mg/L		
LIED WARREW		Sodium (Na)			mg/L		
Source Type (Check Ons)		Sulfate (SO ₄)	250		mg/L		
Well/WellSpring Purchased or In	1 1	TINS	500		महों	_	
	er Surface Influence	TSS			mg/L		
Surface Water Combination o	r Other	Turbidity	1		NTU		T
	<u> </u>	Uranium (U)	30	1,58	μg/L	405	ETZ
COLIFORM BACTERIA (Lab		Zinc (Zn)	5		mg/L		
SATISFACTORY (COLIFORM ABSENT)	M	CL-Max. Contaminant	Level	TSS-Total Suspend	ed Salids	TDS-Total Dissol	vac So
PEAT Unsatisfactory (Coliform I	Present)		C	THER ANALYSES P.	EQUESTED		
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WE11505

WATER WELL REPORT

State of Washington

Time: Water Level Time: Water Level

gal/min

gpm

Date of test:

Air test 1 1/2

Artesian flow

Temperature of water

Bailer test

27 12711 11777

Date

gal/min w/ stem set at 179 ft, for 1

Date Printed: 07-Jun-2010

Notice of Intent No.: Unique Ecology Well J.D. No. BBL623

CURRENT

Construction / Decommission: Original Construction

Log No. 0

Construction / Decommission: Original Construction Construction Notice of Intent #:	Water Right Permit Number: OWNER: LARREW, LEO & MINNIE				
PROPOSED USE: DOMESTIC	OWNER: LARREW, LEO & MINNIE OWNER ADDR 6153 COYOTE CANYON ROAD				
	FRUITLAND, WA 99129				
TYPE OF WORK: Owners's Well Number: (If more than one well) 2	Well Add: 5137 COYOTE CANYON ROAD				
NEW WELL Method: ROTARY	City: Fruitland, WA 99129 County: Stevens				
DIMENSIONS: Diameter of well: 6 inches	Location: SE 1/4 SW 1/4 Sec 09 T 29 R 37E EWM				
Drilled 180 ft. Depth of completed well 180 ft.	Lat/Long: Lat Deg Lat Min/Sec				
CONSTRUCTION DETAILS: Casing installed: WELDED	(s, t, r still REQUIRED) Long Deg Long Min/Se				
8 " Dia from +2 ft. to 38 ft.	Tax Parcel No.: 1563300				
Liner installed: PVC "Dia from ft. to ft.					
4 " Die from 26 ft. to 180 ft. " Die from ft. to ft.	CONSTRUCTION OR DECOMMISSION PROCEDURE Formalion: Describe by color, character, size of material and structure. Show				
Perforations: Yes Used In: LINER	thickness of aquiliers 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	The second of th				
SIZE of perforations 1/4 in. by 6 in. 80 Perforations from 80 ft. to 180 ft.	Material From To				
Perforations from ft. to ft.	1 1 1 2 3 45 3				
Perforations from ft. to ft.	GRANITE BROWN SOFT W/TRACE WATER 45 54				
Screens: 0 K-Pac Location:	GRANITE S&P MED 51 61				
Manufacture's Name	FRAC W/ 1 1/2 GPM 61 62 62 180				
Type: Model No.	Subdit 2 de marto				
Diam. slot size: from ft. to ft.					
Diam. slot size: from ft. to ft					
Gravel/Filter packed: No Size of Gravel					
Material placed from ft. to ft.					
Surface seal: Yes To what depth 18 ft.	1				
Seal method: Material used in seal BENTONITE	Notes:				
Did any strata contain unusable water? No Type of water: Depth of strata	T. MOUSE CONTRACTOR OF THE CON				
Method of sealing strata off					
PUMP: Manufacture's name	A CONTROL CHOOLE WASTERSTANDEN AND THE CONTROL				
Type: H.P. 0	Work started 05/24/2010 Completed 05/25/2010				
WATER LEVELS: Land-surface elevation above mean sea level: 0 ft.	WELL CONSTRUCTION CERTIFICATION:				
Static level 30 ft. below top of well Date 05/25/2010	I constructed and/or accept responsibility for construction of this well and its compliance with a Washington well construction clandards. Meter also used and the information reported are				
Artesian Pressure Ibs per square inch Date	a washington wen construction standards livinger als 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: DAVID MEYER A License No.: 2427				
Was a pump test made? No !f yes, by whom	Signature:				
Yield: gal/min with ft drawdown after	The state of the s				
Yield: gal/min with ft drawdown after	It trainee License diriller is: License No.:				
Yield: gal/min with ft drawdcwn after	Licensed Driller Signature:				
Recovery data (time taken as zero when pump turned off)(water level measured from well top to water level	Drilling Company:				

Time: Water Level

hrs.

hours

ft drawdown after

Was a chemical analysis made. No

NAME: FOGLE PUMP & SUPPLY, INC.

Shop: COLVILLE

ADDRESS: 316 W. 5TH

Colville, WA 99114

Phone: 509-684-2569 Toll Free: 800-533-6518

E-Mail: jeanne@foglepump.com

FAX: 509-684-3032 WEB Site: www.foglepump.com

Contractor's

Registration No.:

FOGLEPS095L4 Date Log Created: 05/26/2010

Little - 1/2