

Growing up in a family that has been immersed in real estate since the 1980's, Matilda has always been destined for a career in real estate. Originally from Los Angeles, her roots lends to a professional and prompt approach, while demonstrating a high level of integrity and bringing a little fun into each engagement. She has lived in Oregon since 2011 and her college studies were heavy in business and marketing. Her dedication and care for the people she works for is contagious and strives to provide the most pinnacle experience for her clients. When she is not making deals she is spending time with her family, volunteering in both her daughter's schools, and attending her daughter's sports events.



MATILDA ATTAALLA

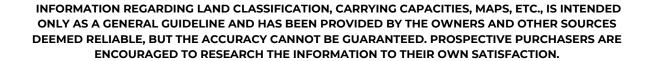
MATILDA.ATTAALLA@KW.COM 541-740-7752



MAPS



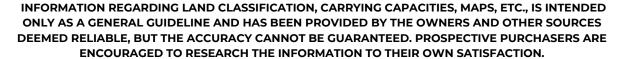




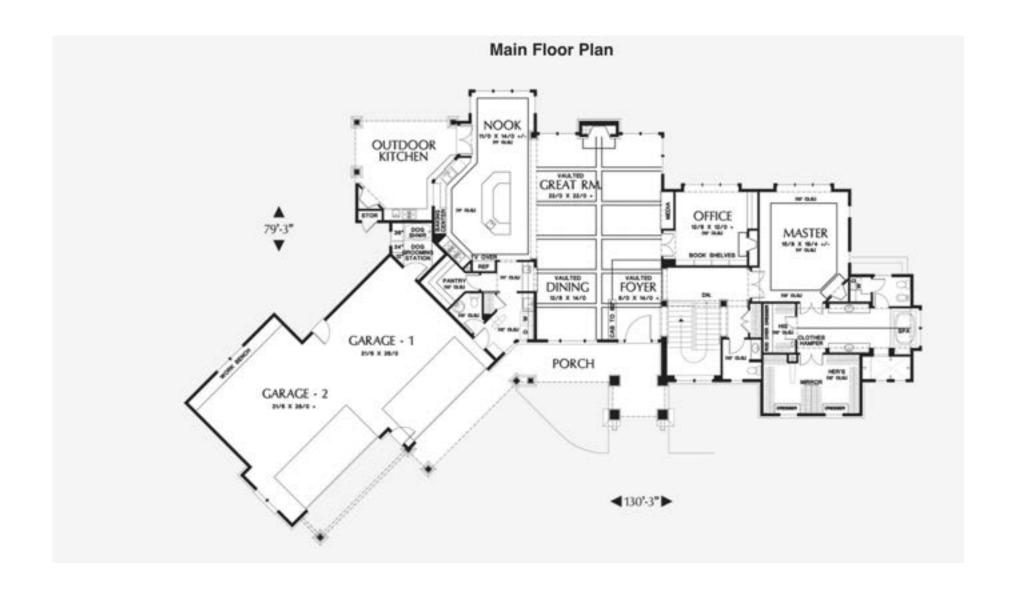


FLOOR PLANS

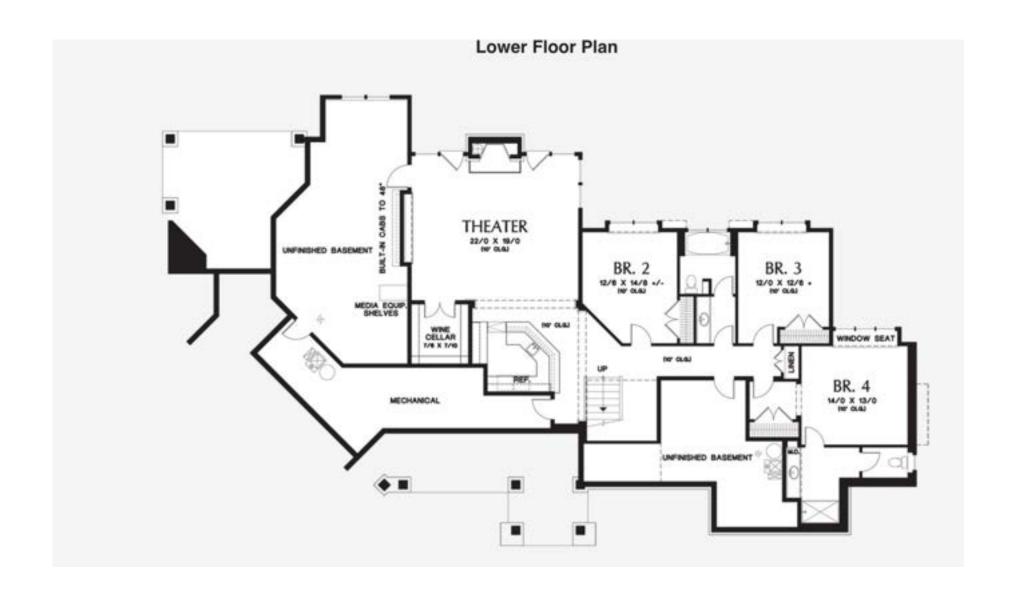














COUNTY INFORMATION

LIST PACKET (S) PROVIDED THROUGH COUNTY RECORDS





BENTON COUNTY PROPERTY PROFILE INFORMATION

Parcel #: 036669

Tax Lot: 11501BC02200

Owner: Brawn Family Trust

CoOwner: Brawn Manal A, Trust

Site: 7235 NW Lathrop Ln

Corvallis OR 97330

Mail: 7235 NW Lathrop Ln

Corvallis OR 97330

Zoning: County-RR-2 - Rural Residential - 2

Std Land Use: RSFR - Single Family Residence

Legal:

Twn/Rng/Sec: T:11S R:05W S:01 Q:NW QQ:SW



ASSESSMENT & TAX INFORMATION

Market Total: \$1,696,070.00 Market Land: \$322,280.00 Market Impr: \$1,373,790.00

Assessment Year: 2022

Assessed Total: \$1,005,753.00

Exemption:

Taxes: \$15,754.52 Levy Code: 0905 Levy Rate: 15.1442

SALE & LOAN INFORMATION

Sale Date: 02/19/2019

Sale Amount:

Document #: 579104 Deed Type: Deed

Loan Amount:

Lender: Loan Type:

Interest Type:

Title Co: ATTORNEY ONLY

PROPERTY CHARACTERISTICS

Year Built: 2013

Eff Year Built:

Bedrooms: 4

Bathrooms: 4

of Stories: 1 Total SqFt: 6,077 SqFt

Floor 1 SqFt: 3,081 SqFt

Floor 2 SqFt:

Basement SqFt: 2,996 SqFt

Lot size: 2.35 Acres (102,366 SqFt)

Garage SqFt: 1,334 SqFt

Garage Type: Attached Garage

AC:

Pool:

Heat Source: Forced hot air & cool

Fireplace: 1

Bldg Condition: AV

Neighborhood:

Lot: 3

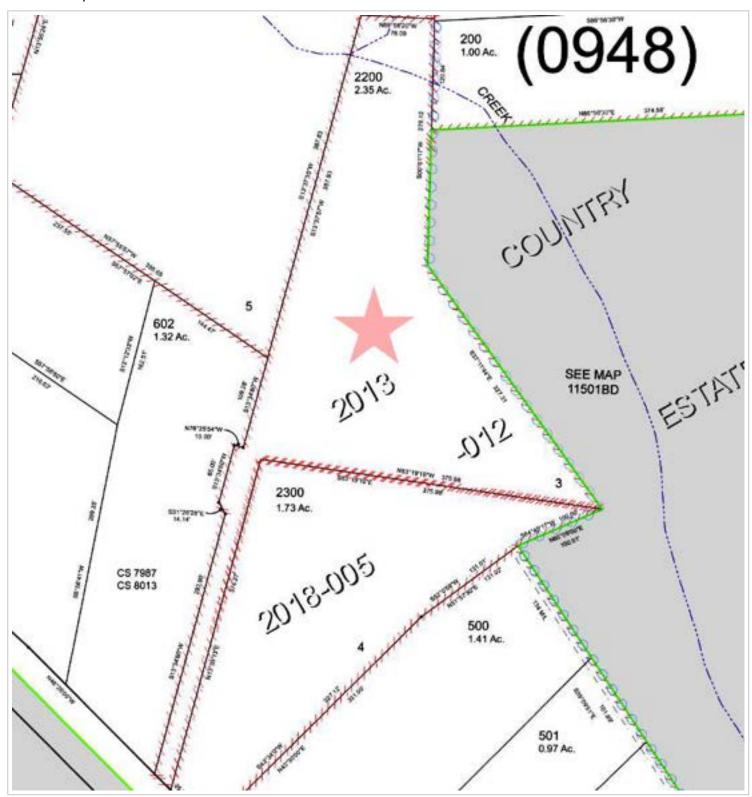
Block:

Plat/Subdiv:

School Dist: 509J - Corvallis

Census: 3000 - 000500

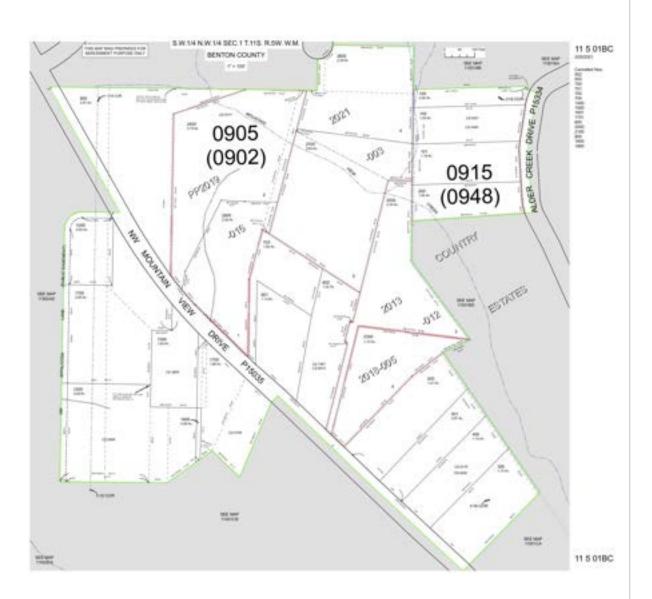
Recreation:





Parcel ID: 036669

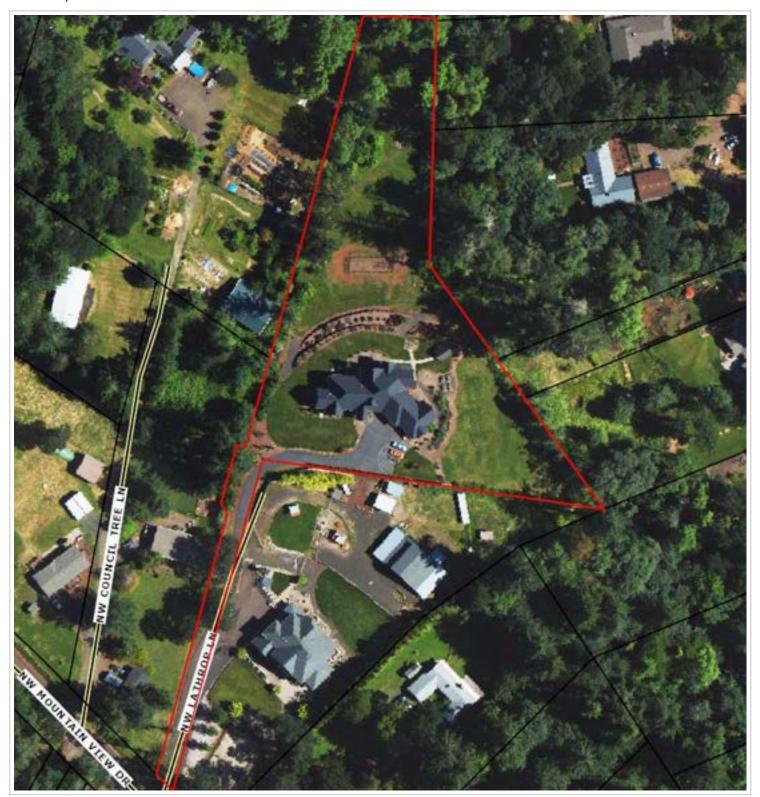
Site Address: 7235 NW Lathrop Ln





Parcel ID: 036669

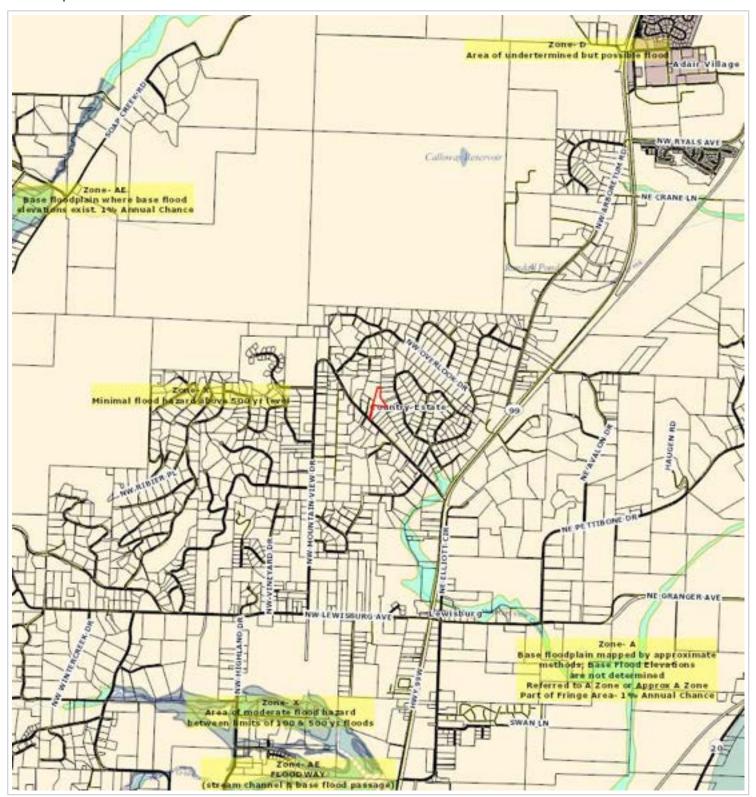
Site Address: 7235 NW Lathrop Ln





Parcel ID: 036669

Flood Map





Parcel ID: 036669

Property Detail

REAL PROPERTY

FOR ASSESSMENT AND TAX PURPOSES ONLY

Account Information

Account #:	036669	LAST CERTIFIED VALUES	
Map/Tax Lot:	11501BC02200 [GIS	Market Land:	\$ 322,280
	Maps]	Market Structure:	\$ 1,561,750
Acreage:	2.35	Total Real Market Value:	\$ 1,884,030
Property Class:	401	Special Assessed Taxable Land Value:	\$ 0
Tax Code Area:	0905	Assessed:	\$ 1,035,926
		Exemption:	\$ 0
	7235 NW LATHROP LN CORVALLIS, OR 97330	Net Taxable:	\$ 1,035,926
		Property Valuation History	

Owner Information

Owner	Owner		Taxpayer
BRAWN FAMILY TRUST	BRAWN ROBERT C, TR		BRAWN ROBERT C &
7235 NW LATHROP LN	7235 NW LATHROP LN		MANAL A, TR
CORVALLIS, OR 97330 USA	CORVALLIS, OR 97330 USA	CORVALLIS, OR 97330 USA	7235 NW LATHROP LN CORVALLIS, OR 97330 USA

Taxes

Tax Code Area: 0905 Property Tax (2023): \$

Tax Payments and History

Assessment Property Tax Statement

07/01/2023 to 06/30/2024 BENTON COUNTY PROPERTY TAX STATEMENT PO BOX 964 Corvallis, OR 97339 • 4500 SW Research Way Corvallis, OR 97333

ACCOUNT NUMBER: 036669

SITUS ADDRESS: 7235 NW LATHROP LN CORVALLIS, OR 97330

PROP CLASS: PROP TCA: PROP MAP:	401 0905 11501BC02200	ACRES: 2.35	LAST YEARS TAX Corvallis SD 509J Corvallis SD 509J LO 2022 LinnBenton CC LinnBentonLincoln ESD Education Totals	15,295.76 4,621.68 1,553.89 519.93 315.85 7,011.35
VALUES Real Market Value Land Real Market Value Structure Real Market Value Total	1,373,790	THIS YEAR 322,280 1,561,750 1,884,030	911 Emergency Service Dist Benton County Benton County Extension Dist Benton County Library Benton County Local Option 2021 Benton County Soil & Water Corvallis Rural Fire General Government Totals	466.17 2,284.42 82.87 408.88 932.33 51.80 2,189.95 6,416.42
Special Assessed Value Assessed Value Exemptions Net Taxable	0 1,005,753 0 1,005,753	0 1,035,926 0 1,035,926	Bond LinnBenton CC Bonds Corvallis SD 2018 LinnBenton CC Bond 2022 OR Forestry Fire Surcharge OR Forestry Fire Timber Bonds - Other Totals	162.02 2,033.94 64.54 47.50 18.75 2,326.75
TAX COLLECTOR ASSESSOR WEB SITE: https://	/www.co.benton.or.	(541)766-6808 (541)766-6855 us/assessment/		
	jage company pays ement is for your re		2023 - 2024 TAXES	15,754.52
Full Payment with 3% Discount 15,281.88	2/3 Payment with 2% Discount 10,292.96	1/3 Payment with No Discount 5,251.51		
			TOTAL TAXES OUTSTANDING TOTAL TAX (After Discount)	15,754.52 15,281.88

ACCOUNT NUMBER: 036669 INCLUDES DELINQUENT TAXES OWING, IF ANY

Full Paymentif paid by:	11/15/2023	15,281.88
or 2/3 Paymentif paid by:	11/15/2023, with final 1/3 due 05/15/2024	10,292.96
or 1/3 PaymentDue:	11/15/2023, 02/15/2024, 05/15/2024	5,251.51

PLEASE RETURN THIS PORTION WITH YOUR PAYMENT

Enter Payment Amount

Cut Here

Cut Here

This on-line tax statement reflects the information on the account as of October 1, 2023. This tax statement does not reflect any payments or value corrections made on your account after that date. If you have made a payment on your property tax account after October 1, 2023, please contact our office at (541) 766-6808 between the hours of 8:00 am and 5:00 pm, Monday through Friday for the correct amount owing. You may also contact us via the internet at https://www.co.benton.or.us/webform/contact-us.

Please make checks payable to: Benton County Tax Collector PO Box 964

BENTON COUNTY, OREGON 2019-579104
DE-WD
Cnt=1 Stn=53 LG 02/19/2019 02:32:34 PM
\$10.00 \$11.00 \$62.00 \$10.00 \$20.00 \$113.00
00376210201905791040020027

 James V. Morales. County Clerk for Benton County, Oregon, certify that the instrument Identified herein was recorded in the Clerk records.

James V. Morales - County Clerk

STATUTORY WARRANTY DEED

Grantor's Name:

Robert Charles Brawn and Manal Andrea Brawn

After recording return to:

Evashevski Elliott PC Attorneys at Law PO Box 781 Corvallis, Oregon 97339

Until a change is requested, all tax statements shall be sent to: Robert C. and Manal A. Brawn, TTEEs 7235 NW Lathrop Lane Corvallis, Oregon 97330 Grantee's Name:

Robert C. Brawn and Manal A. Brawn, Trustees of the Brawn Family Trust dated February 7, 2019

The true and actual consideration for this conveyance is \$NONE.

Conveyance

Robert Charles Brawn and Manal Andrea Brawn, as tenants by the entirety, Grantor, conveys and warrants to Robert C. Brawn and Manal A. Brawn, Trustees of the Brawn Family Trust dated February 7, 2019, or their successor(s) in trust, Grantee, the following described real property located in Benton County, Oregon, free of encumbrances except as specifically set forth herein:

Parcel 3 of Partition Plat No. 2013-012, recorded April 4, 2013, in 2013-505039, Benton County Microfilm Records.

Subject to: Covenants, conditions, restrictions and/or easements, if any, affecting title, which may appear in the public record, including those shown on any recorded plat or survey.

THIS TRANSACTION IS NOT INTENDED TO CONSOLIDATE ANY OF THE INDIVIDUALLY DESCRIBED PARCELS OR TAX LOTS FOR LAND USE, TAX LOTS, OR ANY OTHER PURPOSE.

BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON TRANSFERRING FEE TITLE SHOULD INQUIRE ABOUT THE PERSON'S RIGHTS, IF ANY, UNDER ORS 195.300, 195.301 AND 195.305 TO 195.336 AND SECTIONS 5 TO 11, CHAPTER 424

OREGON LAWS 2007, AND SECTIONS 2 TO 9 AND 17, CHAPTER 855, OREGON LAWS 2009, AND SECTIONS 2 TO 7, CHAPTER 8, OREGON LAWS 2010. THIS INSTRUMENT DOES NOT ALLOW USE OF THE PROPERTY DESCRIBED IN THIS INSTRUMENT IN VIOLATION OF APPLICABLE LAND USE LAWS AND REGULATIONS. BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE APPROPRIATE CITY OR COUNTY PLANNING DEPARTMENT TO VERIFY THAT THE UNIT OF LAND BEING TRANSFERRED IS A LAWFULLY ESTABLISHED LOT OR PARCEL AS DEFINED IN ORS 92.010 OR 215.010, TO VERIFY THE APPROVED USES OF THE LOT OR PARCEL, TO DETERMINE ANY LIMITS ON LAWSUITS AGAINST FARMING OR FOREST PRACTICES AS DEFINED IN ORS 30.930, AND TO INQUIRE ABOUT THE RIGHTS OF NEIGHBORING PROPERTY OWNERS, IF ANY UNDER ORS 195.300, 195.301 AND 195.305 TO 195.336 AND SECTIONS 5 TO 11 CHAPTER 424, OREGON LAWS 2007, AND SECTIONS 2 TO 9 AND 17, CHAPTER 855, OREGON LAWS 2009, AND SECTIONS 2 TO 7, CHAPTER 8, OREGON LAWS 2010.

Robert Charles Brawn, Grantor

Manal Andrea Brawn, Grantor

STATE OF OREGON County of Benton

Signed or attested before me on February 7, 2019, by Robert Charles Brawn and Manal

Andrea Brawn.

OFFICIAL STAMP
JENNIFER LIONNE WILLIS
NOTARY PUBLIC - OREGON
COMMISSION NO. 937451
MY COMMISSION EXPIRES MARCH 18, 2019

Page 2 Statutory Warranty Deed (7235 NW Lathrop Lane, Corvallis, Oregon 97330)

WELL





Burlington, WA Corporate Laboratory (a) 1620 S Walnut St - Burlington, WA 98233 - **800.755.9295 •** 360.757.1400

Bellingham, WA Microbiology (b)

Portland, OR Microbiology/Chemistry (c) 9150 SW Pioneer Ct Ste W - Wilsonville, OR 97070 - 503.682.7802

Corvallis, OR Microbiology/Chemistry (d) 540 SW Third Street - Corvallis, OR 97333 - 541.753.4946

Bend, OR Microbiology (e) 20332 Empire Blvd Ste 4 - Bend, OR 97701 - 541.639.8425



Page 1 of 1

Drinking Water Report

Client Name: M&H Pump Services

7235 NW Appaloosa Dr. Corvallis, OR 97330

Reference Number: 19-23690

Report Date: 7/2/19 Approved By: hkl,spm

Authorized by:

Sarah P Miller Lab Manager, Corvallis

James Miller

Lab Number: OR100009-46337

Date Received: 6/27/19 Sampled By: Dave Gibbs

Sampler Phone:

Project: Rob Brawn Field ID: Well Head, #L106720 Sample Description: 7235 NW Lathrop Ln

Sample Date: 6/27/19 13:03

Number	Analyte	Result	MCL	Pass^	Lab	QL	Units	Analyzed
	TOTAL COLIFORM	Absent		Pass	d	P/A	per 100m	6/28/19
	E. Coli	Absent		Pass	d	Y/N	per 100m	6/28/19
14797-55-8	NITRATE-N	ND	10	Pass	d	0.02	mg/L	6/27/19
7440-38-2	ARSENIC	ND	0.010	Pass	а	0.001	mg/L	7/1/19

Notation:

CAS

MCL = Maximum Contaminant Level, maximum permissible level of a contaminant in water established by EPA; Federal Action Levels are 0.015 mg/L for Lead and 1.3 mg/L for Copper. Sodium has a recommended limit of 20 mg/L. A blank MCL value indicates a level is not currently established. QL = Quantitation Limit is the lower calibration concentration.

ND = Not detected above the listed specified reporting limit (QL).

CAS Number = Chemical Abstract Service Number is an unique identifier of the chemical tested.

^ = 'PASS', indicates that the parameter tested meets EPA, State, or local jurisdiction MCL.

An *in front of the parameter name indicates it is not NELAP accredited but it is accredited through OR DEQ or USEPA Region 10.

These test results meet all the requirements of NELAC, unless otherwise stated in writing, and relate only to these samples. If you have any questions concerning this report contact Lawrence Henderson at the above phone number.



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Page 1 of 1

Drinking Water Report

Client Name: M&H Pump Services

7235 NW Appaloosa Dr. Corvallis, OR 97330

Reference Number: 19-23690

Report Date: 7/2/19 Approved By: hkl,spm

Authorized by:

Sarah P Miller Lab Manager, Corvallis

James Miller

Lab Number: OR100009-46337

Date Received: 6/27/19 Sampled By: Dave Gibbs

Sampler Phone:

Project: Rob Brawn Field ID: Well Head, #L106720 Sample Description: 7235 NW Lathrop Ln

Sample Date: 6/27/19 13:03

Number	Analyte	Result	MCL	Pass^	Lab	QL	Units	Analyzed
	TOTAL COLIFORM	Absent		Pass	d	P/A	per 100m	6/28/19
	E. Coli	Absent		Pass	d	Y/N	per 100m	6/28/19
14797-55-8	NITRATE-N	ND	10	Pass	d	0.02	mg/L	6/27/19
7440-38-2	ARSENIC	ND	0.010	Pass	а	0.001	mg/L	7/1/19

Notation:

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MCL = Maximum Contaminant Level, maximum permissible level of a contaminant in water established by EPA; Federal Action Levels are 0.015 mg/L for Lead and 1.3 mg/L for Copper. Sodium has a recommended limit of 20 mg/L. A blank MCL value indicates a level is not currently established. QL = Quantitation Limit is the lower calibration concentration.

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These test results meet all the requirements of NELAC, unless otherwise stated in writing, and relate only to these samples. If you have any questions concerning this report contact Lawrence Henderson at the above phone number.

STATE OF OREGON WATER SUPPLY WELL REPORT (ORS 537.765 & OAR 690-205-0210)

BENT 54369

4369 WELL LAB

WELL LABEL # L /06720 START CARD # 207889

Instructions for completing this report are on the last page		OR	<u>IGINAL LO</u>	G#	
(1) LANDOWNER Owner Well I.D. Last Name Last Name	~	(9) LOCATION OF W			5 E o
ompany Modes Knows DR.		Sec / WW	1/4 of the	ندن 1/4 Tax L	ot 600
City Philomath State of 2	Cip 97370	Tax Map Number		L	ot
(2) TYPE OF WORK New Conversion	Deepening	Tax Map Number' Lat'' Long''	" or " or		DMS or DI
Alteration (complete Sections 2a & 10) Abandonment (2a) PRE-ALTERATION: Well Depth		Street Address of Well (or r			
	ππ.				rallis or 973
Seal Material					
Casing Type:		(10) STATIC WATER			
Casing Gauge Casing Diameter			Da	ite SWL(ps	si) + SWL (ft)
		Existing Well/Pre-Alteration	on		
(3) DRILL METHOD		Completed Well	11-16		35
☐ Cable ☐ Cable Mud ☐ Reverse Rotary ☐ Other		1	ving Artesian	? Yes Dry H	lole? Yes
(4) PROPOSED USE Domestic Irrigation	Community	WATER BEARING ZO	NES D	epth water was firs	st found 289
☐ Industrial/Commercial ☐ Livestock ☐ Dewatering		SWL Date From	То Е	st Flow SWL	(psi) + SWL (ft)
Thermal Other		11-16-11 289	290	20gm	35
(5) BORE HOLE CONSTRUCTION		1, , , , , , , , , , , , , , , , , , ,		34	
Depth of Completed Well 305 ft. Special Standard: [Yes (attach conv)				
Deput of Completed Well It. Special Standard.	_ res (attach copy)				
BORE HOLE SEAL					
Dia From To Material From To 10 O 43 Cement O 4		(11) WELL LOG	Grour	nd Elevation	
10 0 43 cement 0 4	 	Material	ı	From	То
6 73 303		Yellar Top	انه» (0	
		Bours Stetle	Soft		
How was seal placed: Method A B C	 □ D	Red Volconz		23 35	35
Other		Blue Bosalta	(Hard)	35	122
Backfill placed from ft. to ft. Material		Blue Bosch	(COMPO)	122	305
ilter pack from ft. to ft. Material				DEA	
/ 				HEU	EIVED
(5a) ABANDONMENT USING UNHYDRATED BENTON		RECEIVE	n		
Calculated Amount Proposed to be Used:	sacks/lbs	UECEIAE	U	NOV	2 1 2011
Actual Amount Used:	sacks/lbs	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	,		
		JAN 3 1 201		WATER RES	OURCES DEPT
(6) CASING/LINER	ar i larra a last a	WITTER BEGOVEROES	NEDT	SALEM:	OREGON
	Plastic Welded Thrd	WATER RESOURCES			
V 6 X 1/2 43 .250 V	VV	SALEM, OREGO)N		
1 303 13031	V V	Date Started	- 6/1 Co	ompleted	16-2011
				_	
Shoe Inside Outside Other Location of shoe(s)		(unbonded) Water Well C			danamina altamatian
Temporary casing Yes Diameter From		I certify that the work I abandonment of this well is			
		construction standards. Ma	•		11.
(7) PERFORATIONS/SCREENS		the best of my knowledge a	nd belief.	·	
Perforations Method 14 Rand Holes Oilled		Linama Numban		Data	
Screens Type Material		License Number		Date	_
Screen/	Tele/	Signed			
Screen slot	Slot # of pipe				
	length slots size	(bonded) Water Well Con			It amount and
V 7/3 303 7	4 RH 800	l accept responsibility for abandonment work perform			
		above. All work performed			
		supply well construction sta			
(O) MUTAL TROOTES AND A COLUMN		and belief.			
(8) WELL TESTS: Minimum testing time is 1 hour		Liamas Number 17	53	Data 1/	-16-2011
	an Artonias				
Yield gal/min Drawdown Drill stem/Pump depth	ng Artesian	License Number	1,	Date	
	Duration (hr)	Signed	1.1	<u></u>	
20 305		License Number	PA 1	Hz.	
20 305 we'emperature 55 °F Lab analysis ☐ Yes By	Duration (hr)	Signed Contact Info. (optional)	CA)	the -	
wemperature 55 °F Lab analysis Yes By Yes quality concerns? Yes (describe below) TDS	Duration (hr)		CA	h	
wemperature 55 °F Lab analysis Yes By Yes quality concerns? Yes (describe below) TDS 7	Duration (hr)		CA 1	h_	

BENT 54369 STATE OF OREGON WELL LABEL # L 106720 WATER SUPPLY WELL REPORT START CARD# 20 7889 (ORS 537.765 & OAR 690-205-0210) ORIGINAL LOG# Instructions for completing this report are on the last page of this form. (1) LANDOWNER, Owner Well I.D. (9) LOCATION OF WELL (legal description) Last Name Knutson First Name Mork County Berten Twp // No Range 5 E o W.M. ompany_ wooded Knots DR. Sec / // // 1/4 of the 5w 1/4 Tax Lot 600 Address 1669 State OR Tax Map Number _____ City Philomath DMS or DD (2) TYPE OF WORK New Conversion Deepening _'___.__." or _____..__..___.____ DMS or DD ☐ Alteration (complete Sections 2a & 10) ☐ Abandonment (complete Section 5a) Well Depth Street Address of Well (or nearest address) _ (2a) PRE-ALTERATION: 7235 NW Lathrop LN Conalliz OR 97330 Seal Material ☐ Steel ☐ Plastic Other Casing Type: (10) STATIC WATER LEVEL Casing Gauge Casing Diameter_ SWL (ft) SWL(psi) Existing Well/Pre-Alteration (3) DRILL METHOD Rotary Air Rotary Mud Auger Completed Well 11-16-11 ☐ Cable ☐ Cable Mud ☐ Reverse Rotary ☐ Other _ Flowing Artesian? Yes Dry Hole? Yes WATER BEARING ZONES Depth water was first found Domestic (4) PROPOSED USE ☐ Community ☐ Irrigation Dewatering Injection ☐ Industrial/Commercial Livestock Est Flow | SWL (psi) | + SWL (ft) SWL Date From Tο 289 290 ☐ Thermal Other 11-16-11 200m 35 (5) BORE HOLE CONSTRUCTION Depth of Completed Well **305** ft. Special Standard: Yes (attach copy) BORE HOLE Amount cks/lbs From To Dia From Material (11) WELL LOG Ground Elevation Cenent From Material Vellow Top Soi Brown Stetle Sof Red Volcane Soft Method A B **E**C □D □E How was seal placed: Blue Bosalt (Han Other _ Blue Boact (MOD) ft. Material Backfill placed from _ ft. to _ ft. Material _ 'ilter pack from _ ft. to RECEIVED (5a) ABANDONMENT USING UNHYDRATED BENTONITE: NOV 2 1 2011 Calculated Amount Proposed to be Used: ____ sacks/lbs Actual Amount Used: sacks/lbs WATER RESOURCES DEPT (6) CASING/LINER SALEM, OREGON Csng Linr Dia + From To

V 6 X 1/2 43 Gauge -250 305 KOgsi Date Started _____/1-14- 201(____ Completed _____/1-/6-201/ (unbonded) Water Well Constructor Certification Shoe Inside Outside Other Location of shoe(s) I certify that the work I performed on the construction, deepening, alteration, or Temporary casing Yes Diameter _____ From __ abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to (7) PERFORATIONS/SCREENS the best of my knowledge and belief. Method 14 Rand Holes Oilled Perforations License Number __ Screens Material Type Tele/ Screen/ Signed . Screen slot Slot # of pipe length Sern Csng Ling Dia From To width slots (bonded) Water Well Constructor Certification 14 RH 800 I accept responsibility for the construction, deepening, alteration, or 30*5* abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief. (8) WELL TESTS: Minimum testing time is 1 hour Air ☐ Pump ☐ Bailer ☐ Flowing Artesian Yield gal/min Drawdown | Drill stem/Pump depth

ppm

Units

140

Amount

emperature 55 °F Lab analysis Yes By

From

Water quality concerns? Yes (describe below) TDS

Description

Contact Info. (optional)

FLOW TEST

M & H PUMP SERVICES

7235 NW APPALOOSA DR. CORVALLIS, OR DAVID GIBBS 541-745-5385

							DATE	6/27/2019
NAME				DAN LI	EWER			
ADDRESS	c/o I	EE ECK	ROT	H @ TOW	VN & COUN	NTRY R	EALTY	
CITY	COF	RVALLIS	8	STATE	OR ZIP	9	97330	
PHONE	HOME				WORK			
	CELL				EMAIL			
WELL IN	NFORMA'	ΓΙΟN:		WELL#	L106720		LATITUDE	
TOWN	ISHIP	RANGE		SECTION]	LONGITUDE	
ADD	RESS <u>723</u>	5 NW LA	THR	OP LN			_	
COL	JNTY <u>BE</u> I	NTON						
DEPTH	305'	STATIC	4	6' PU	JMP <u>?</u>	SIZE	3 HI	PSUB
DIAMETER	6''	TEMP		START	9:02 AM	TDS		NaCl
	WATER			DRAW				
TIME	LEVEL	GPM	P.S.I.	DOWN		C	OMMENTS	
09:02 AM	46' ?	33.6	0					
09:32 AM	46' ?	30.8	0		SONIC SOUNDER NOT WORKING			
10:02 AM	46' ?	30.8	0		SONIC SOUNDER NOT WORKING			
10:32 AM	145'	30.4	0	98'	SWITCHED TO	CORD ST	YLE	
11:02 AM	149'	30.3	0	102'				
11:32 AM	153'	30.2	0	106'				
12:02 PM	158'	30.1	0	111'				
12:32 PM	166'	30.0	0	119'				
01:02 PM	172'	29.1	0	125'	THIS FLOW AI	L THIS PU	JMP CAPABLE OF .	AT THIS SETTING

SIGNATURE David S. Lille

SEPTIC



Invoice/Statement

RANDY ARTS

PO Box 731, Sutherlin OR 97479 541-580-4100 rarts@ymail.com

OR Maintenance Provider #RM1 ~ DEQ Installer #39028 CCB license #123431 ~ BCD Electrical license #CPI40

Bill To

Date	Invoice #
6/24/2019	06242019

Biii 10		
	Project	
	7235 NW Lathop L	nCorvallis
Description		Amount
Site visit, supply ESER form & County records.		250.00
THANKS!!		\$250.00
	Total	φ∠30.00



State of Oregon Department of Environmental Quality Water Quality Division Onsite Program

RCT-122860 al Quality n

Annual Operation and Maintenance Report Form

Quality 1-5-13C-7200
General Information Property Owner: Kolent & Manal Brawn Phone #: 541-234-4223 Site Address: 7235 NW Lathrop In City: ONAMIS County: Bent on Permit #: Startup Date: Mar 14 System Model #: DF 50 System Serial #: 26266 Service Report Year: 2018
Onsite wastewater treatment system status:
Was maintenance performed as required by septic system rules (OAR 340-071) and the manufacturer? Is the system operating in accordance with the agent-approved design specifications? Is the system currently under a service contract with a certified maintenance provides. Is the system failing? Yes No Discharge of sewage to the ground surface. Discharge of sewage to drain tiles or surface waters Sewage backup into plumbing fixtures If yes, was a repair permit obtained? If not, explain:
I certify that this report is complete and accurate to the best of my knowledge. I understand that falsification of this report is grounds for revocation of my certification and/or civil penalties.
Maintenance Provider Name (please print): RANDY ARTS
Certification #: RM1 Certification Expiration Date: 7-2021
Signature: Date: 12-31- /8

Note: Maintenance providers must maintain accurate records of their maintenance contracts, customers, performance data, and timelines for renewing the contracts. These records must be available for inspection upon request by the agent per OAR 340-071-0130(24).

State of Oregon Department of Environmental Quality Water Quality Division Onsite Program

DE0
State of Oregon
Department of
Environmental Quality

Annual Operation and Maintenance Report Form

RA-121340	11-5-180-2200
General Information Property Owner: KDOLY Brawn Site Address: 72-35 NW Lathro, County: Permit #: System Model #: DF 50 Service Report Year: 901	Phone # 541-234-422 O LA City: OVVAIUS Startup Date: Mar 14 System Serial #: 26266
Onsite wastewater treatment system status	s:
the manufacturer? Is the system operating in accordance to list the system currently under a service. Is the system failing? Yes No Discharge of sewage to the ground sur Discharge of sewage to drain tiles or sur Sewage backup into plumbing fixtures. If yes, was a repair permit obtained? If	Benton County urface waters Environmental Health
I certify that this report is complete and accurate to the this report is grounds for revocation of my certification	best of my knowledge. I understand that falsification of and/or civil penalties.
Maintenance Provider Name (please print):	NDY ARTS
Certification #: RMZ Certification Expiration	
Signature:	Date: 12-28-17

Note: Maintenance providers must maintain accurate records of their maintenance contracts, customers, performance data, and timelines for renewing the contracts. These records must be available for inspection upon request by the agent per OAR 340-071-0130(24).

State of Oregon

Department of Environmental Quality
Water Quality Division
Onsite Program

Pec 119974 D30 UL 2410

State of Oragon Department of Emilronmental Dentity Annual Operation and Maintenance Report Form

	(PET)
	tup Date: Mar 14
Onsite wastewater treatment system status:	
Yes No Was maintenance performed as required by septic system rules the manufacturer? Is the system operating in accordance with the agent-approved in the system currently under a service contract with a certified	design specifications?
Is the system failing?	Received
Yes No	Heceived
Discharge of sewage to the ground surface	JAN 1 3 2017
☐ ☐ Discharge of sewage to drain tiles or surface waters ☐ ☐ Sewage backup into plumbing fixtures	Benton County Environmental Health
If yes, was a renair permit obtained? If not, explain:	
I certify that this report is complete and accurate to the best of my knowledge. I this report is grounds for revocation of my certification and/or civil penalties.	understand that falsification of
Maintenance Provider Name (please print): PANDY ARTS	
Certification #: RM (Certification Expiration Date: 7-2018	
Signature: Date	12-31-16

Note: Maintenance providers must maintain accurate records of their maintenance contracts, customers, performance data, and timelines for renewing the contracts. These records must be available for inspection upon request by the agent per OAR 340-071-0130(24).



ENVIRONMENTAL HEALTH DIVISION

Health Department PO Box 579 530 NW 27th Street Corvallis, OR 97339-0579

(541) 766-6841 FAX (541) 766-6248 TTY (541) 766-6835 www.co.benton.or.us

August 29, 2016

Rob Brawn 7235 NW Lathrop Lane Corvallis, OR 97330

Re: Septic Easement on Parcel 3

T11, R5, S01 BC, TL 2000 Parcel 1 (Wakefield House)

T11, R5, S01 BC, TL 2100 Parcel 2 (Wakefield Barn & RV Pad)

T11, R5, S01 BC, TL 2200 Parcel 3 (Brawn House)

Rob Brawn: I am responding to the letter you wrote to Benton County Environmental Health on 07/18/16.

- Septic systems in Oregon are sized based on number of bedrooms (not bathrooms) under Oregon Administrative Rule (OAR) 340-71-220(2)(a) which refers to <u>Table 2</u>: <u>Quantities of Sewage Flows</u>. The bathroom in the barn is not considered an increase in flow to the septic system unless it's for commercial use. You indicated that connection of the barn on Parcel 2 to the septic system on Parcel 3 is inconsistent with the easement. This would be a civil matter between property owners.
- 2. The plumbing connection serving the RV pad is required to be decommissioned as stated in the Certificate of Satisfactory Completion (CSC) for the septic system. This is considered an increase in flow to the septic system. Benton County Development Code 91.565 Occupancy of Recreational Vehicles states that "recreational vehicles may be placed for temporary residential occupancy during the construction of a permitted dwelling for a period not to exceed one year". The plumbing serving the RV pad up to the septic tank is regulated by the Benton County Building Department.
- 3. Finally, development of parcel 2 would require a favorable Site Feasibility and Installation Permit from Benton County Environmental Health to install a septic system to serve a single family dwelling on parcel 2. This would not be an option if parcel 1 and 2 are combined.

The Oregon Department of Environmental Quality (ODEQ) typically gets involved in enforcement if a septic system is failing and the property owner has not made efforts to make the necessary repairs. If there is a land use violation (e.g., unauthorized dwelling or apartment, connection of an RV, etc.) then DEO will defer to the local development department to correct the land use violation.

Thank you for your patience in this matter. If you have any questions, please contact me at (541) 766-6841.

Sincerely,

Cc:

Robert N. Turkisher, R.S.

Environmental Health Specialist

Enc: SW150052 (CSC), Benton County Development Code 91.565 Occupation of Recreational Vehicles, Tax Map. Table 2

Greg Verret, Planning Director, Benton County Development, 360 SW Avery, Ave., Corvallis, OR 97333 Ron Dettrich, Building Official, Benton County Development, 360 SW Avery, Ave., Corvallis, OR 97333

Vance Croney, Benton County Counsel, 205 NW 5th Avenue, Corvallis, OR 97339



ENVIRONMENTAL HEALTH DIVISION Health Department PO Box 579 530 NW 27th Street Corvallis OR 97339-0579

(541) 766-6841 FAX (541) 766-6248 TTY (541) 766-6835 www.co.benton.or.us

CERTIFICATE OF SATISFACTORY COMPLETION ON-SITE SEWAGE DISPOSAL SYSTEM

08/25/2015

WAKEFIELD BRADLEY THOMAS & KRISTIE CLOSE

8784 NE ODDFELLOWS RD BAINBRIDGE ISLAND WA 98110

Site location: LATHROPLN, COR

Water Source: Private Well Map & Tax Lot #: 11 5 01BC 02000

Permit #: SW150052 Type of Permit: Septic Renewal/Extension

SYSTEM SPECIFICATIONS

Use: Residential Design flow capacity(gpd): 450 Number of bedrooms: 4

Type of system: ATT (Delta Whitewater)

Distribution: Serial Tank Size: 1000 gallons

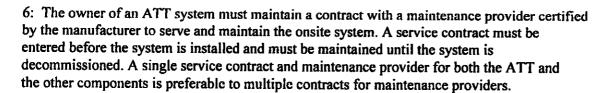
Tank Type: Willamette Greystone
Length of Disposal Trenches: 175 feet
Depth of Disposal Trenches: 24 - 24 inches.

Type of Media: Infiltrator

Flow: Pump

Installer: GROUNDHOG LLC

- 1: This Certificate of Satisfactory Completion (CSC) is for the installation of an Alternative Treatment Technology (ATT) septic system followed by Standard Trenches to serve a replacement dwelling under land partition LU-11-067. The drainfield was previously installed on 08/15/13 within a septic easement on Parcel 3 to serve a dwelling on Parcel 1.
- 2: The plumbing serving the RV Pad shall be decommissioned upon completion of the house. Benton County Development Code 91.565 Occupancy of Recreational Vehicles states that "Recreational vehicles may be placed for temporary residential occupancy during the construction of a permitted dwelling for a period not to exceed one year.
- 3: Initial and replacement disposal areas shall not be subjected to vehicular traffic, livestock or other activity that would adversely affect the soil (OAR 340-71-220(1)(h)).
- 4: Ensure that all roof drains and foundation drains are diverted away from the septic tank and drainfield area.
- 5: To maintain and extend the life of your septic system, "EPA Small Flows Clearinghouse" recommends that you practice water conservation, avoid use of septic tank additives and pump your tank every 3 to 5 years.



7: The homeowner and maintenance provider must comply with all requirements of OAR 340-71-345(14) Service Contracts. The maintenance provider must submit an annual report evaluation and fee to Benton County Environmental Department as defined by OAR 340-71-140(3)(k)(B).

The enclosed as-built and material list should be kept with home records for future reference. In accordance with Oregon Revised Statute 454-665, this certificate is issued as evidence of satisfactory completion of an on-site disposal system at this location.

Environmental Health Specialist Robert N. Turkisher, R.E.H.S. Date 8 25), 15

Enclosures: As-Built, Materials List, A Reference Guide for Homeowners



AS BUILT DIAGRAM & MATERIALS LIST Benton County Health Department

Environmental Health Division

541-766-6841 • Fax 541-766-6248

Permit #	* SW:_S	W150052	Permit Ty	/pe: <u>A</u>	П		м	ap/Taxlot T_	11S R 5	_S <u>01BC</u>	T∟ <u>02000</u>
Owner	name:	Wakefield			Use (res	idence or	other):_	residence	v	Vater Source	<u> </u>
Site Add	dress:	7175 NW La	throp Lane	Corva	llis, OR	97330					
		oection will N - Environmer			il this m	aterials lis	it & as-bu	uilt drawing	are submi	ited to Bent	on County
Septic 1	Tank: 🔯	Willamette G	reystone 🛚	Hanks Co	oncrete	☐ Othe	r		_ Tank size	<u> 1000</u>	gallons
2	Water t	ightness teste	d after placem	nent. Req i	uired.						
2	Riser (w	vatertight)			inches t	o ground	surface.	Required.			
Z	Tracer v	wire, green 18	gauge or lar	ger. From	clean o	ut, to and	over sep	tic tank, to fir	st D-box. R	equired.	
	Effluent	filter Mfg									
	Anti-bu	oyancy provid	ed as per mfç	g. specs							
(2)	Influent	: sewer pipe: L	ength <u>41'</u>		Dia	4"	AS	TM 3034	Material	PVC	
	Effluent	sewer pipe: L	ength		Dia		As	TM	Material		
PUMP I	NSTALL	ATION RECO	RD (If applica	ablej. Wa	ter tighi	ness esp	ecially cri	itical.			
Mf	g. & Mod	el# <u>Delta Er</u>	<u>wironmental</u>	D4E10B	-10	Pump Inst	aller <u>G</u>	roundhog L	LC		
(2)	Pump a	and float switch	nes installed a	ind operat	tional. G	ialions/do	se	_50		1	
Ż	Audible	evisual alarm i	nstalled and c	perationa	l. Locati	on	NE corr	er of house	!		
X	Pressure	e transport pip	e.Length 🚣	<u> 263'</u>	Diamet	er <u>1 1/4</u>	<u>"</u> AST	м <u>SCH40</u>	Material	PVC_	_ PSI <u>200</u> _
DISPOS	AL SYST	EM									
Тур	e: 🗷 Sta	andard 🗀 Sa	prolite 🛭 Cap	ping Fili C	3 Sand F	ilter 🗖 Pr	essure D	istribution	™ ATT/Type	<u>White</u>	water
		e Trench 🗖 St		_							
M	Total lin	eal feet of disp	osal line: <u>1</u>	75		Depth: from	n <u>24"</u>	to _	24"		
	Curtain	Drain: Depth	of trench	Depth of	gravel_	٨	ledia Typ	e	Outlet local		
Dis	tribution	ı: 🚨 Gravity Ed	qual 🛭 Serial	I 🗆 Hydro	osplitter	Pressu	re 🗖 Ot	her	<u> </u>	$+R_{0}$	Peetved
7	Drop Bo	ox: Manufactu	rer <u>Infiltrat</u>	or			M	aterial <u>Plas</u>	tic	 	
	Distribu	tion Box: Man	ufactur e r				М	aterial		<u> </u>	27 2015 Syndrawing of Ounty Dental Health
	Hydrosp	olitter Mfg/Sup	plier. Show v	which disp	osal line	is attache	d to whic	h manifold d	of the hydro	splitter in you	by drawing of
	the syste	e m.							•		iental Health
	— -				الم درا،	Diriosci e					
											ng
Inst —	taller Cor	mments: <u>Se</u>	e previous m	naterial lis	t for add	ditional in	formatio	0			
With	nin 30 da	I that I am resp lys of completi er 340 and the	ion. I certify th	nat constru	uction de	escribed a	bove cor	nolies with th	he requirem	nd final cove	er of the system gon Administrativ
Inst	aller nam	e (printed): _	Groundhoo	LLC				DEC	license #_	37913	
Insta	aller signa	ature:	()	 -		<u> </u>	_Date _	07-27-2015	Phone n	umber(s) <u>5</u> 4	11-231-3122



AS BUILT DIAGRAM & MATERIALS LIST

Benton County Health Department

Environmental Health Division

541-766-6841 • Fax 541-766-6248

Permit # 5W 150052 1 115 R 5 S 018C TL 02000	Owner Wakefield
Site Address: 7175 NW Lathrop Lane Corvallis, OR 97330	
NSTALLERS Name (please print) Groundhog LLC	DEO License # _37913
NSTALLERS Signature	Date <u>07-27-2015</u>
Drawing should include the following: (see attached example drawing) Two measurements to the septic tank riser from known reference points (in the Please design your drawings to a 1" = 50" scale, or specify 1" = x feet in increase. Two measurements to the first D-box from known reference points. Property lines / corner pins. North arrow.	i.e. house corners).
Driveway	——N——
A-1000 gallon septic tank B-DF50 Whitewater Tank C-Pump Basin	
A-D=22' A-E=37' B-D=19' B-E=31.5' C-D=18' C-E=28'	
House 12' 81'	Barn
C B A 6' 10'	nt at prior drainfield installation
265 to connection por	
ank Location: Latitude: 44 Longi	tude: -123
	tude: -123
	by Groundhog Exequation.
NOTE: Fence not on property line	
Invironmental Health Specialist Doler O. Turk	Field Inspection Date 7 28 15

TURKISHER Robert

From:

VERRET Greg J

Sent:

Tuesday, July 26, 2016 4:19 PM

To:

TURKISHER Robert

Subject:

RVs

91.565 Occupancy of Recreational Vehicles. Recreational vehicles may be placed for temporary residential occupancy at one location as an accessory use only in any zone without permits for a period not to exceed thirty (30) days. One sixty day extension is allowed for which a placement permit is required. Recreational vehicles may be placed for temporary residential occupancy during the construction of a permitted dwelling for a period not to exceed one year. Recreational vehicles may be used as a primary residence only within mobile home or manufactured dwelling parks and resource zones, subject to appropriate land use approval required by other sections of the Development Code and applicable building and septic permit requirements. [Ord 90-0069]

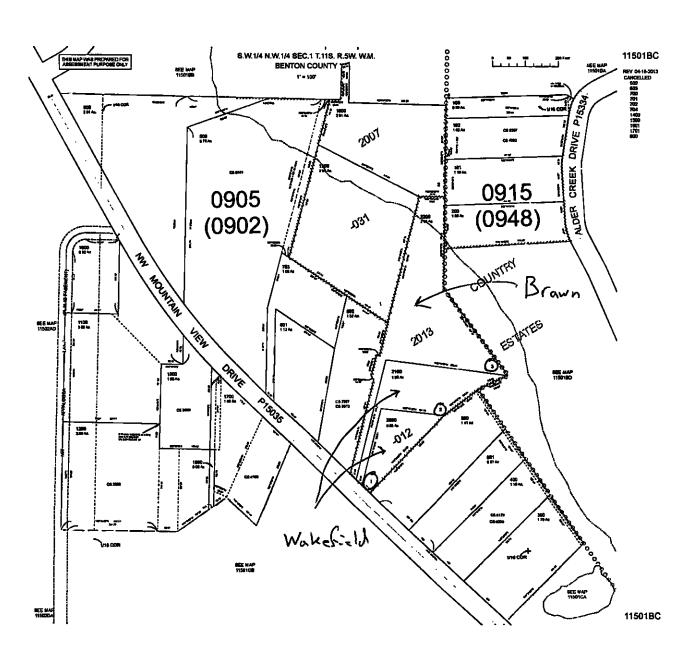


TABLE 2 OAR 340-071-0220 QUANTITIES OF SEWAGE FLOWS

		1	Column 1	Column 2
				Minimum Gallons
	Type of Establishment	Gallo	ons Per Day	Per Establishment
				Per Day
Airports		5	(per passenger)	150
Bathhouses and sw		10	(per person)	300
0	Campground with central comfort stations	35	(per person)	700
Camps: (4	With flush toilets, no showers	25	(per person)	500
Persons per	Construction camps — semi-permanent	50	(per person)	1000
Campsite, where	Day camps — no meals served	15	(per person)	300
Applicable)	Resort camps (night and day) with limited plumbing	50_	(per person)	1000
. фразило,	Luxury camps	100	(per person)	2000
Churches		5	(per seat)	150
Country clubs		100	(per resident member)	2000
Country dubs		25	(per non-resident member present)	
	Boarding houses	150	(per bedroom)	600
i I	Boarding houses - additional for non-residential boarders	10	(per person)	
	Rooming houses	80	(per person)	500
Dwellings:	Condominiums, Multiple family dwellings — including apartments	300	(per unit)	900
	Single family dwellings	-300	(not exceeding 2 bedrooms)	450*
	Single family dwellings — with more than 2 bedrooms	75	(for third & each succeeding bedroom)	450
Factories (exclusive	of industrial wastes — with shower facilities)	35	(per person per shift)	300
	of industrial wastes — without shower facilities)	15	(per person per shift)	150
Hospitals		250	(per bed space)	2500
Hotels with private b	aths	120	(per room)	600
Hotels without privar		100	(per room)	500
Institutions other tha		125	(per bed space)	1250
Laundries — self-se	<u>' </u>	500	(per machine)	2500
Mobile home parks		250	(per space)	750
	toilet, and kitchen wastes	100	(per bedroom)	500
Motels — without kit		80	(per bedroom)	400
Pionic Parks — toile	t wastes only	5	(per picnicker)	150
	bathhouses, showers, and flush toilets		(per picnicker)	300
Restaurants		40	(per seat)	800
Restaurants — sing	le-service	2	(per customer)	300
Restaurants — with		50	(per seat)	1000
	Boarding	100	(per person)	3000
Schools:	Day — without gyms, cafeterias, or showers	15	(per person)	450
	Day — with gyms, cafeterias and showers	25	(per person)	750
	Day - with cafeteria, but without gyms or showers	20	(per person)	600
Service Stations		10	(per vehicle served)	500
Swimming pools and	d bathhouses	10	(per person)	300
Theaters:	Movie	5	(per seat)	300
	Drive-In	20	(per car space)	1000
Travel trailer parks -	- without individual water and sewer hookups	50	(per space)	300
Travel trailer parks -	with individual water and sewer hookups	100	(per space)	500
Workers:	Construction — as semi-permanent camps	50	(per person)	. 1000
	Day — at schools and offices	15	(per shift)	150
45	wise provided in these rules.		<u> </u>	.**

July 18, 2016

Robert N. Turkisher, R.E.H.S Environmental Health Specialist Benton County Health Department 530 NW 27th Street Corvallis OR 97330

Dear Rob:

Thank you for taking time to explain the septic permitting as related to the septic easement on our property located at 7235 NW Lathrop Lane. There was a long delay between February and June when final signoff was granted. My understanding from Iron Mountain Homes was there was potential concern regarding obtaining final approval of the septic system. I believe you stated the barn was approved as an appurtenance to the home on lot 1. I am perplexed how septic easement for lot 1 can be extended to lot 2 and discharge on lot 3 because there is no easement provided for lot 2. You also told me there was to be a note placed in the file regarding the RV pad on lot 2. To the best of my knowledge the RV pad is still functional. Finally, you stated additional development on lot 2 is questionable due to limited area for a new septic field.

Can you please provide the explanation for permitting the existing configuration, any limitations and why you believe additional development on lot 2 is unlikely? A response by August 1 would be appreciated. Thank you!

Sincerely,

Rob Brawn

Received

JUL 25 2016

Benton County Environmental Health

Blawn 1235-NW bethrophn. Conseles, OR, 97333

PERSONAL CREATER

Robert N. Turkisher, R. E. H.S. Enviornmental Health Speasers Benton Courty Health Dapent Carrellis, OR 97330

Endireunental Necun

Received

JUL 25 2016

RCC-118 360 CK 1020

State of Oregon **Department of Environmental Quality Water Quality Division Onsite Program**

Received

JAN 05 2016

Annual Operation and Maintenance Report Environmental Health

General Information Property Owner: Posest Brawn Phone #: 541-234-4223 Site Address: 7235 NW LMHROP LANE City: Corvall's County: DENTON Permit #: Startup Date: 3-2014 System Model #: DF 50 System Serial #: 26266 Service Report Year: 2015 III -5 - 113C - 2200
Onsite wastewater treatment system status:
Yes No Was maintenance performed as required by septic system rules (OAR 340-071) and the manufacturer?
Is the system operating in accordance with the agent-approved design specifications? Is the system currently under a service contract with a certified maintenance provider?
Is the system failing?
Yes No Discharge of sewage to the ground surface Discharge of sewage to drain tiles or surface waters Sewage backup into plumbing fixtures If yes, was a repair permit obtained? If not, explain: 3-13-15 PU OF 9-2-15 Replace effluent pump 4 2) Floats under conservations
I certify that this report is complete and accurate to the best of my knowledge. I understand that falsification of this report is grounds for revocation of my certification and/or civil penalties.
Maintenance Provider Name (please print): Known Ans
Certification #: LM / Certification Expiration Date: 7-2018
Signature:

Note: Maintenance providers must maintain accurate records of their maintenance contracts, customers, performance data, and timelines for renewing the contracts. These records must be available for inspection upon request by the agent per OAR 340-071-0130(24).

TURKISHER Robert

From: VERRET Greg J

Sent: Thursday, August 06, 2015 5:33 PM

To: DETTRICH Ron; LONG Daryl; TURKISHER Robert

Cc: MCDERMOTT Linda D; TAYLOR Rebecca; ANDERSON Kristin; BENTLEY Chris; GODWIN

linsey; LEWIS Toby A

Subject: Lathrop Lane

To summarize a few issues:

- 1. Someone brought up the concern that Parcel 1 (containing the Wakefield house) does not have the right to use the access easement (Lathrop Lane). Actually, Parcel 1 is required to use Lathrop Lane (deed covenant 2015-505040), and is granted the right to do so by an easement created on the partition plat (PP 2013-012). So, that's one issue we don't have to worry about.
- 2. The power company has stated that they consider the accessory structure to be commercial, because it is not on the same property as a residence. Therefore, the electrical panel/meter needs to be commercial grade, and must be inspected by a commercial-certified inspector. We'll send our commercial inspector to accomplish that. To be safe, we will also inspect plumbing at commercial grade.
- 3. Easements for private utilities: As I understand, the accessory structure on Parcel 2 is running its sewage to Parcel 1, and from there the combined sewage from Parcels 1 and 2 gets pumped to the septic easement on Parcel 3. We required a deed restriction stating that Parcels 1 and 2 will be considered a single parcel for land use purposes, and that prior to separate transfer of ownership either a) the accessory structure will be removed, b) a property line adjustment will place the accessory structure on the same parcel as the dwelling, or c) a dwelling constructed on Parcel 2 for the accessory structure to be accessory to. However, does Parcel 2 need an easement to run a sewer line from the accessory structure across Parcel 1? And does Parcel 2 have the legal right to send sewage to the drainfield easement established for Parcel 1? Combining the two parcels by replat would solve some problems but create others.
- 4. The accessory structure is prohibited from being used as a secondary dwelling unit (deed covenant 2015-531634). Apparently, the owners are planning to live there while the house is under construction. This brings up health and safety concerns if the structure is being lived in without being inspected for those purposes. Alternatively, they could live in an RV on the property for up to one year during house construction, but would need to get OK from Environmental Health for sewage disposal.

I don't have solutions to all of this, other than to suggest the owners meet with us and we lay the issues on the table.

Planners: Going forward, we should no longer accommodate requests to combine properties for land use purposes without carefully evaluating the potential for issues such as have arisen in this case. This has not been a problem before but this case has turned into a fiasco, so before setting up a covenant to combine properties, let's discuss.

State of Oregon Department of Environmental Quality Water Quality Division Onsite Program

State of Oregon Department of Entriconnected

Annual Operation and Maintenance Report Form

2|18|15 RT

General Int	formation Control of the Control of
Property Own	ner: Robert Braun Phone #: 541-234-42
Site Address:	1235 Nw Lathrep City: Corvallio
County:	entin Permit #: Startup Date: 2773 3 -/
System Mode	1#: DF 50 System Serial #: 26 266
Service Repor	rt Year:
Onsite was	tewater treatment system status:
Yes No	
Is the syste Yes No	Was maintenance performed as required by septic system rules (OAR 340-071) and the manufacturer? Is the system operating in accordance with the agent-approved design specifications? Is the system currently under a service contract with a certified maintenance provider? EB 17 2015 EEB 17 2015 Discharge of sewage to the ground surface Discharge of sewage to drain tiles or surface waters Sewage backup into plumbing fixtures If yes, was a repair permit obtained? If not, explain:
certify that thi	is report is complete and accurate to the best of my knowledge. I understand that falsification of ounds for revocation of my certification and/or civil penalties.
Maintenance Pr	rovider Name (please print): Mel Arts
Certification #:	RM 16 Certification Expiration Date: 7-21-2015
	
ignature:	Mel Certo Date: 2-11-15

Note: Maintenance providers must maintain accurate records of their maintenance contracts, customers, performance data, and timelines for renewing the contracts. These records must be available for inspection upon request by the agent per OAR 340-071-0345(14).

Annual Operation and Maintenance Report Form Rev. 11/2011

Received

DEC 2 9 2014

Benton County Environmental Health

State of Oregon Department of Environmental Quality Water Quality Division Onsite Program

State of Oregon Department of Entwicemental

Annual Operation and Maintenance Report Form

	<u> </u>	11-5-1BC-220
General Information	•	
Property Owner: Maske Kout	ion	Phone #:
Site Address: 7235 Nw Lathro	p Ln	_ City: Corvalles
Site Address: <u>7235 Nw Lathro</u> County: <u>Benton</u> Permit #:	<u> </u>	Startup Date:
System Model #: DF50	System Serial #: _	26266
Service Report Year: 2014		•
Onsite wastewater treatment system s	tatus:	
Yes No		
Was maintenance performed as rethe manufacturer?	equired by septic system	m rules (OAR 340-071) and .
☐ Is the system operating in accorda ☐ Is the system currently under a se	ince with the agent-approvice contract with a co	proved design specifications? ertified maintenance provider?
s the system failing?		
Yes No	•	• 1
Discharge of sewage to the ground	d surface	•
Discharge of sewage to drain tiles	or surface waters	
 Sewage backup into plumbing fix 	tures	
If yes, was a repair permit obtaine	d? If not, explain:	
certify that this report is complete and accurate t his report is grounds for revocation of my certific	o the best of my knowl ation and/or civil pena	ledge. I understand that falsification of
Maintenance Provider Name (please print):	Viel Arts	
Certification #: RM 16 Certification Expira	tion Date:7-21-2015	5
signature: <u>Mel Certs</u>		_ Date: <u>/2 - 3/ - /4</u>

Note: Maintenance providers must maintain accurate records of their maintenance contracts, customers, performance data, and timelines for renewing the contracts. These records must be available for inspection upon request by the agent per OAR 340-071-0345(14).



ENVIRONMENTAL HEALTH DIVISION Health Department PO Box 579 530 NW 27th Street Corvallis OR 97339-0579

(541) 766-6841 FAX (541) 766-6248 TTY (541) 766-6835 www.co.benton.or.us

CERTIFICATE OF SATISFACTORY COMPLETION ON-SITE SEWAGE DISPOSAL SYSTEM

02/07/2015

ROBERT & MANAL BRAWN

7235 NW LATHROP LANE CORVALLIS, OR 97330

Site location: 7235 LATHROP LANE COR

Water Source: Shared Well Map & Tax Lot #: 11 5 01BC 02200

Permit #: SW130004 Type of Permit: Septic Alteration

SYSTEM SPECIFICATIONS

Use: Residential Design flow capacity(gpd): 450 Number of bedrooms: 4

Type of system: ATT (Delta Whitewater)

Distribution: Serial Tank Size: 1000 gallons

Tank Type: Willamette Greystone Length of Disposal Trenches: 176 feet Depth of Disposal Trenches: 24 - 24 inches.

Type of Media: Infiltrator

Flow: Pump

Installer: GROUNDHOG LLC

- 1: IMPORTANT: This Certificate of Satisfactory Completion (CSC) is for the installation of an Alternative Treatment Technology (ATT) system to serve a replacement dwelling under land partition LU-11-067.
- 2: IMPORTANT: The owner of an ATT system must maintain a contract with a maintenance provider certified by the manufacturer to serve and maintain the onsite system. A service contract must be entered before the system is installed and must be maintained until the system is decommissioned. A single service contract and maintenance provider for both the ATT and other components is preferable to multiple contracts for maintenance providers.
- 3: IMPORTANT: The homeowner and maintenance provider must comply with all requirements of OAR 340-71-345(14) Service Contracts. The maintenance provider must submit an annual report evaluation and fee to Benton County Environmental Department as defined by OAR 340-71-140(3)(k)(B).
- 4: IMPORTANT: Ensure that all roof drains and foundation drains are diverted away from the septic tank and drainfield area.
- 5: IMPORTANT: Initial and replacement disposal areas shall not be subjected to vehicular traffic, livestock or other activity that would adversely affect the soil (OAR

6: IMPORTANT: To maintain and extend the life of your septic system, "EPA Small Flows Clearinghouse" recommends that you practice water conservation, avoid use of septic tank additives and pump your tank every 3 to 5 years.

The enclosed as-built and material list should be kept with home records for future reference. In accordance with Oregon Revised Statute 454-665, this certificate is issued as evidence of satisfactory completion of an on-site disposal system at this location.

Date 2715

R, R.E.H.S.

Sw130004

Brawn

Environmental Health Specialist ROBERT N. TURKISHER, R.E.H.S.

Enclosures: As-Built, Materials List, A Reference Guide for Homeowners

AS BUILT DIAGRAM & MATERIALS LIST BENTON COUNTY HEALTH DEPARTMENT ENVIRONMENTAL HEALTH DIVISION

(541) 766-6841 • Fax (541) 766-6248

,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	SW_	130004	Permit Type: _	ATT	_	Мар/Тах	lot T <u>11</u>	R_5_S_01E	C_TL	_ 20600
wner i	name	: Knutson		Use (res	idence or oth	er): <u>residen</u>	СӨ	Water Sc	ource: we	
			N WILL <u>MOT</u> BE SCH EALTH DEPARTMEN							
:ptic T	ank:	M Willamette (Greystone 🗖 Hanks	Concrete 🗖	Other:		Tank si	ze: 1000	Dece	MEQ.
	Wat	er tightness tes	ited after placement	Required.				1	He.	2013
(2)	Riser	(watertight)_	24	inches	to ground sui	face. Requi i	red.	1	AUG 1	6 2013
Ż	Trac	er wire, green	18 gauge or larger.	From clean o	ut, to and ove	er septic tank	, to first D-t	box. Require c	l. nento	on County mental Hea
	Efflu	ent filter Mfg				_		\.	nviron	n County nental Hea
X	Anti-	buoyancy prov	vided as per mfg. spe	cs				17	***************************************	
M	Influ	ent sewer pipe	: Length <u>19'</u>	Dia	4"	astm_ <u>s</u>	<u>СН40</u> м	aterial ABS		
	Efflu	ent sewer pipe	:: Length	Dia		astm	M	aterial		
PU	MP IŅ	ISTALLATION	RECORD (IF APPLIC	ABLE) Wate	r tightness e	specially crit	ical.			
Mfg	. & M	odel # <u>Delta</u>	<u> Environmental D4</u>	E10B-10	Pump Installe	r <u>Groundho</u>	g LLC		_	
ă	Pum	p and float swi	itches installed and o	perational. G	Sallons/dose _					
Ž	Audi	ible-visual alam	n installed and opera	tional. Locati	ion Northea	st side of ho	use			•
Ż	Press	ture transport p	oipe. Diameter <u>1 1/4</u>	4" Ast	MSCH4OPSI	200				
DIS	POS/	L SYSTEM								
Ιχρ	e: 🛭	Standard 🗆 :	Saprolite 🛭 Capping	Fill 🗖 Sand F	Filter 🗖 Pressi	ure Distributi	on 🖾 AT	T/Type White	water	<u>.</u>
	Seep	age Trench 🛭	Steep Slope 🚨 Tani	konly 🗖 Öt	her		_			
Z	Tota	lineal feet of d	lisposal line: <u>176'</u>	6	Depth: from_	24"	to <u>24"</u>			•
	Curt	ain Drain: Dep	oth of trenchDep	th of gravel_	Med	іа Туре	Outle	et location		
Dist	ribut	<u>lon</u> : □ Gravity	Equal 🛛 Serial 🗖 F	-lydrosplitter	☐ Pressure	Other				
Ž	Drop	Box: Manufac	turer <u>Infiltrator</u>			Material_	Plastic			
	Distr	ibution Box: Ma	anufacturer			Material_	<u>.</u>			
	Hydr	osplitter Mfg/S	upplier. Show which	disposal line	is attached to	which man	ifold of the	hydrosplitter i	n your dra	awing of
	the s	ystem.	Quick 4							
	<u>dia</u> : (Gravel 🝎 in	nfiltrator Equalizer 24	☐ EZ-Drain	☐ Bio-Diffus	er 🗖 Other				
Med				Death h	elow nine		Supolier			
	If gra	ivel was used: `	Total depth		ciott pipc		anhhiici —			
<u> </u>	Press	sure distribution	n (lateral piping): Dia.	F	Y SI	Orifice dia	a <u> </u>	Orifice s	spacing_	
_ _	Press	sure distribution	Total depth n (lateral piping): Dia.	F	Y SI	Orifice dia	a <u> </u>	Orifice s	spacing_	
<u> </u>	Press	sure distribution	n (lateral piping): Dia.	F	'SI	Orifice dia	a <u> </u>	Orifice s	spacing_	
<u> </u>	Press	sure distribution	n (lateral piping): Dia.	F	·SI	Orifice di	a	Orifice s	spacing_	
<u> </u>	Press	sure distribution	n (lateral piping): Dia.	F	·SI	Orifice di	a	Orifice s	spacing_	
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Insta	Press aller (dersta nin 30 es Cha	comments: and that I am relates after 340 and that I ame (printed):	n (lateral piping): Dia.	isfactory componstruction d	apletion of all escribed above	Orifice dia	ing, correct the real HEALTH	Orifice s tions and final quirements of	spacing	the system Administrative

AS BUILT DIAGRAM & MATERIALS LIST BENTON COUNTY HEALTH DEPARTMENT ENVIRONMENTAL HEALTH DIVISION

(541) 766-6841 • Fax (541) 766-6248

Permit # SW _	<u>130004</u> T	<u>11</u> R <u>5</u>	s <u>01BC</u>	ть- <u>99600</u>	Owner Knut	son	
INSTALLERS N	AME (please print)	Groundhog L	<u></u>		DEQ	LICENSE # _ 37913	
INSTALLERS SI	GNATURE				DAT	E _08-14-13	
 Two measu Two measu Two measu	tid include the folio rements to the sept gn your drawings to rements to the first es / corner pins. v.	ic tank riser from a 1"= 50' scale, (known refe or specify 1":	rence points (i.e. - x feet in increm e points.	house comers). ents of 10' (up t	to 60' maximum). and any relevant sett a line.	packs.·
		lion septic ter asin	A-C=50' B-C=32' A-D=48' B-D=32' A-E=47' B-E=33' A-F=59' B-F=59'	58'	Septic Education Lot 1	Septic E	asement
*****		OO NOT WRITE E	BELOW THIS	LINE (for departr	ment use only)	***************************************	******
Tank Location:				-	le: -123. <u>, </u>		
Well Location:	Latitude: 44		A -	Longitud	de: -123		
Comments_	up. Cz	r drain,	liell i	and pre-	heatmen	1. Pout 1	Incl.
	, ,		-				
Environmenta	l Health Specialist	Noter M.	Turka		Field	Inspection Date	28 16 r

Asbuilt-udraw.p65 KB-5/00 rev 8/01by mjw, rev 2/09 ML

2-Year Delta Environmental Products DF Series Service Contract

For the State of Oregon

Parties: (Authorized Delta Service Provider)

Name: Aerobic Septic Systems

Address: PO Box 1002

City, State, Zip Code: Sutherlin, Oregon 97479

Telephone: 541-580-4100, 541-580-4102 or 541-643-0651

Received

FEB **06** 2015

Benton County

Environmental Health

Fax: 866-283-2928

Email: aerobicsepticsystems@charter.net

And: (Customer)

Name: Robert Brawn

Address: 7235 NW Lathrop Lane

City, State, Zip Code: Corvallis, OR 97330

Telephone: 541-760-7751 Email: 541-234-4223

System Location:

Address: same

City, State, Zip Code:

Legal Description: TRSTL GPS Coordinates: N° W°

Installed by: Groundhog LLC

Serial #: 26266

Agency Contact Information -

Agency:

Address:

City, State, Zip Code:

Telephone : _____ Email :

Date:9-2013 Notes -

NOW, THEREFORE, in consideration of the terms, provision, covenants and conditions herein, the Parties hereto agree as follows:

1.0 Performance of Basic Services

1.1 Initial Service Policy

The Authorized Delta Service Provider shall perform the System Inspection/Service Visits during the 24-month period after installation, as marked:

Inspection/Service Visits ¹	6th month	1
•	12th month	1
	18th month	1
	24th month	1

'As required by NSF, these services will be included as part of the initial purchase of the system.

These services shall be performed during normal business hours Monday through Friday (excluding national holidays) on a pre-scheduled basis and as the Authorized Delta Service Provider deems necessary or advisable.

At each service visit the System shall be inspected and serviced in accordance with the instructions in the Systems O & M Manual. Additionally, as effluent quality inspection consisting of a visual assessment of color, turbidity, and scum overflow and an olfactory assessment for odor shall be performed.

The Service Provider will affix a "For Service, Call" label near the control panel's alarm signal and fill in his or her phone number.

Performance of the 2-year Inspection/Service visits shall include notification of needed repair, replacement or addition of parts used in the system.

The Service Provider shall be responsible for submitting the annual report and annual evaluation fee to the appropriate regulatory agency as required in OAR-071-0345.

The Service Provider shall notify the owner in writing if any improper system operation cannot be remedied at the time of servicing. The written notification shall include an estimated date of correction.

1.2 Extended Service Policy

The Delta Authorized Service Provider shall make available for purchase by owner an extended service policy with terms comparable to those in the initial service policy.

1.3 Stand By Parts

In the event that a mechanical or electrical component must undergo off site repairs the local authorized representative should maintain a stock of mechanical and electrical components that may be temporally installed until repairs are completed.

1.4 Availability of Service

The service provider shall provide emergency service within 48 hours of service request.

2.0 Term of Agreement

The agreement shall be for the period 24 months from the date of the system start up unless otherwise terminated or cancelled by either party as provided herein

3.0 Definitions

For proposes of theist agreement the following definitions shall apply:

- 3.1 System shall mean a Delta ANS/NSF 40 certified wastewater treatment system.
- 3.2 "System Start-Up Date" shall mean the date the System begins operating for its intended purpose.

4.0 Charges

The basic services including service, inspection, effluent quality evaluation, and service, shall be included with the purchase of the System, Optional, additional services shall be provided at the agreed upon contract price and terms. The annual report and annual evaluation fee required by DEQ is not optional, and may or may not be included in the cost of basic services. Refer to Service Providers fee schedule for an outline of the cost of basic services and optional services to be provided under this contract.

5.0 Warranty

The Delta Service provider warrants that all services shall be performed in a good and workmanlike manner and that service provider will correct any system errors, malfunctions, defects directly caused by service provider's failure to perform the services and additional services in such manner.

6.0 Limitation of Liability

The sole liability of the Service Provider under this agreement shall be to correct any errors, malfunctions, or defects in the system directly caused by the Delta Service Providers failure to perform any services in good and workmanlike manner pursuant to section 4 above. In no event should the Service provider's liability to the customer hereunder exceed the total of the amounts paid to the service provider hereunder by the customer. In no event shall the Delta Service Provider be liable to the customer or any other third party claimant for any indirect, special, punitive, consequential or incidental damages or lost profits arising out of or related to this agreement or the performance or breach thereof, whether based upon a claim or action of contract, warranty, negligence, or strict liability or other tort. Breach of any statutory duty, indemnity or contribution or otherwise, even if the service provider has been advised of the possibility of such damage.

7.0 Termination/Cancellation

This agreement may be terminated or cancelled only upon:

- Written notice by one Party effective as of the effective date thereof if the other Party is in default of any provision of this Agreement and such default is not cured by the defaulting Party within fifteen (15) days after the effective date of said notice from the non-defaulting party, or by the mutual agreement of both Parties.
- Copy of such written notice shall be forwarded to the regulatory agency.

8.0 Miscellaneous Provisions

This agreement is personal in nature and may not be delegated, assigned or transferred by either Party without the prior written consent of the other Party.

The laws of the State of Oregon shall govern the Agreement.

The homeowner shall be responsible for complying with the Delta DF Series Installation, Operation & Maintenance Manual provided to them with the purchase of the system.

Any notice or other communication required or permitted to be given under this Agreement shall be in writing and shall be mailed by certified mail, return receipt requested, postage prepaid, addressed to the Parties at the addresses shown on the first page of the Agreement. Any notice or other communication shall be deemed given at the expiration of the second day after the date of deposit in the United States mail. The addresses to which notices or other communications shall be mailed may be changed from time to time by giving written notice to the other Party as provided in this Section.

This two year maintenance contract only valid when system is purchased thru <u>Aerobic Septic Systems</u>.

Delta Service Provider

Customer(s)

Name:

Mel Arts # M032

Robert C Brawn

(Paleon C Brown

Signature:

Title: Oregon Certified Service Provider

541-643-0651



ENVIRONMENTAL HEALTH DIVISION
Health Department
PD Box 579
530 NW 27th Street
Corvallis OR 97339-0579

(541) 766-6841 FAX (541) 766-6248 TTY (541) 766-6835 www.co.benton.or.us

ALTERATION PERMIT ON-SITE SEWAGE DISPOSAL SYSTEM

03/25/2013

KNUTSON MARK & KRISTIN

1669 WOODED KNOLLS DR PHILOMATH, OR 97370

Water Source: Shared Well

Map & Tax Lot #: 11501BC00600 Temp Parcel: 3 Permit #: SW130004 Issued: 03/25/2013 Expires: 03/25/2014

Use: Septic Alteration Design flow capacity (gpd): 450 Number of bedrooms: 4

CONSTRUCTION REQUIREMENTS

Initial System Requirements

Type of system: ATT (Delta Whitewater)

Tank Size: 1500 gallons

Disposal Trench Length: 175 - 225 feet
Minimum Trench Depth: 24 inches
Maximum Trench Depth: 24 inches

Cap Depth: 0 inches
Trench Width: 24 inches
Media Depth: 12 inches

Curtain Drain: None

Replacement System Requirements

Type of system: ATT (Delta Whitewater)

Tank Size: 1500 gallons

Disposal Trench Length: 175 - 225 feet
Minimum Trench Depth 24 inches
Maximum Trench Depth: 24 inches

Cap Depth: 0 inches
Trench Width: 12 inches
Media Depth: 12 inches

- 1: This major Alteration Permit is for the installation of an Alternative Treatment Technology (ATT) system to serve a replacement dwelling under proposed land partition LU-11-067. All requirements of OAR 340-71 & 73 apply. Maintain all Oregon Department of Environmental Quality (ODEQ) required setbacks.
- 2: The owner of an ATT system must maintain a contract with a maintenance provider certified by the manufacturer to serve and maintain the onsite system. A service contract must be entered before the system is installed and must be maintained until the system is decommissioned. A single service contract and maintenance provider for both the ATT and the other components is preferable to multiple contracts for maintenance providers.
- 3: The homeowner and maintenance provider must comply with all requirements of OAR 340-71-345(14) Service Contracts. The maintenance provider must submit an annual report evaluation and fee to Benton County Environmental Department as defined by OAR 340-71-140(3)(k)(B).
- 4: Before transferring ownership of real estate served by an onsite system using alternative treatment technology, the seller must have the system evaluated in accordance with OAR 340-71-131.
- 5: Place 18 gauge or larger green tracer wire from the foundation of the house at the cleanout, along the sewer line, over the septic tank, and along the effluent sewer line to the first drop box.

- 6: IMPORTANT: Plan all structures so that roof drains and foundation drains are diverted away from the septic tank and drainfield area.
- 7: IMPORTANT: Initial and replacement disposal areas shall not be subjected to vehicular traffic, livestock or other activity that would adversely affect the soil (OAR 340-71-220(1)(h)).
- 8: IMPORTANT: To maintain and extend the life of your septic system, "EPA Small Flows Clearinghouse" recommends that you practice water conservation, avoid use of septic tank additives and pump your tank every 3 to 5 years.
- 9: Enclosures: Plot plan, Setbacks, Installers Packet, OAR 340-073-0025(3) Watertightness.

The construction season is limited to May through October for standard trenches, and June through September for capping fill trenches. You must install this system during the construction season unless you make arrangements with this office for an installation in any other part of the year. Authorization for any installation not in the open construction season is made on a case-by-case basis dependent upon unsaturated soil conditions, dry weather patterns, and our ability to inspect the installation quickly,

ATTENTION: Oregon law requires you to follow rules adopted by the Oregon Utility Notification Center. Those rules are set forth in OAR 952-001-0010 through OAR 952-001-0900. You may obtain copies of the rules by calling the center at (503) 232-1987. You may also call 1-800-332-2344 for free location of gas, power, telepone, TV, sewer and water utilities. Please call 48 hours before you plan to dig excluding Saturdays, Sundays and holidays.

At the time of final inspection, this office must be supplied with an as-built of the system consisting of the following minimum information:

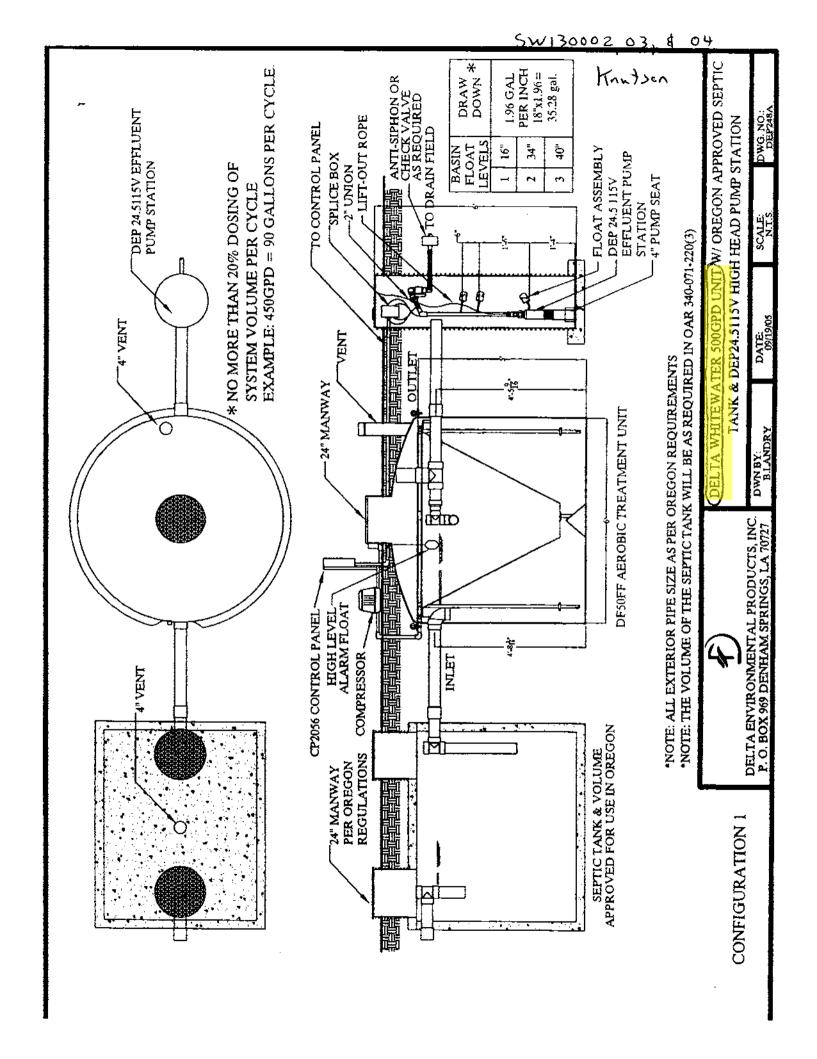
- * An accurate and detailed drawing of the system.
- * A list of materials used in the construction of the system.
- * Written certification that the construction was done in accordance with all permit specifications and state law.

Environmental Health Specialist Roles of Toler

Date 3 25/13
SW130004
Knutson

	BENTON COUNTY EN			l l		
Burtaico	M ON-SITE SEWAGE DIS	SPOSAL SYS	TEM PLOT P	TOTAL	SITE #:	
Owne	er: Mark Knytson	E	Date: 3 25 13	L 1	PERMIT#: SWI)
Appli	cant: Groundhoo LLC				TYPE: Major A	teration =
		1 R 5	_, Sec <u> BC_,</u> TL	<u>, 600</u> 97330	Parcel:	3 mer
Site A	address: 7235 Lathrop	Lane, Cer	vallis OR	7 / 5 50	Scale: N	3 16 ST
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-	3125/13 TATE (SUED	Parcei 3 2.35 Acres	List it		1/2" IRON PIPE MARKS CORNER OF LOT 14, B COUNTRY ESTATES	NO THE N.W. 37
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	RECEPROCAL ACCESS BASENIENT APPURITHMENT TO PARCELS 2 2 3 AT 10 10 W CREATED BY THIS PLAT	Parcel 2 1.08 Acre		received Plat 201	and duly recorded by me 13 in Benton as Document No	plot was e as Partition County Deed
•	71.50	38-18'10' B 191.89'	a cross	O'Clock	sey of, 2013, M.	at
	J J J			Benton (County Clerk	St
	RECIPROCAL EASEMENT A TO PARCE BY CREATED BY	PPURIDUMT		Narrativ	J d	Co
	F Parcel	1 101	This survey and partition Benton County Commun	n plat were pr lity Developmen	repared pursuant to condit nt Department Case File N	- FB
	5 0.65 Acre	a Si S Lady Co	t.U-11-067. The boundary of the po C.S. 10347, I held dir the boundary of the po	prent parcel wa monuments in prent parcel an oted using dist	recently surveyed and f position marking an angle of the Initial Point with ex- ance—distance holding the	flied as point in ception
	A S S S S S S S S S S S S S S S S S S S	₹	PROFESSIONAL LAND SURVEYOR) a	ARRYL W. HARWS, P.L.S.	OA CE Shi
	**************************************				.O. BOX 1051 ORVALUS, OR 97330 HONE: (541) 745-3948	/ LVCF /
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BENTON COUNTY ENVIRONM					
ON-SITE SEWAGE DISPOSAL	SYSTEM PL	OT PLAN	SITE #:PERMIT #: 5 V	<u> </u>	_ -
Owner: Mark Knutson	Date: 3 2	5 13	TYPE: Major		
Applicant: Groundhey LLC	•				<u>~17</u> 6m
Assessor's Map and Tax Lot Numbers: T 11 R Site Address: 7235 Lathrop Lane C	<u>5</u> , Sec <u>1 Bo</u> urvalli's OR	_ ,TL <u>600</u> 97330) Parcel: Scale:		501 -
90	<u>(7.30')</u>	1:720			<u> </u>
(10.22')	10		Legend		
S' 89°56' 20' (S 89'58'10"E) (78.09')		PIPES	MENT FOUND, TYPI MEASURED INNER	DIAMETER	₹
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3)25/14	00'00'33 '01'17' (8)			 5 	/8" IRON ROE
CENTERLINE 15' WIDE ACCESS	₹ ⊓			2 5	/8" IRON ROE
を EASEMENT FOR WELL MAINTENANCE	278.12') 278.12' (14 (65.91')			C	/8" IRON ROL AP STAMPED ET IN C.S. 79
{N 85'57'23"W 123.53'}	<u></u>			C	/8" IRON ROL AP STAMPED ET IN C.S. 80
120				Č	/8" IRON ROI AP STAMPED ET IN C.S. 81
FEET #81.82		SEPTIC AND DRAIN	DRAINFIELD FIELD ACCESS APPURTENANT	Č	/8" IRON ROI CAP STAMPED SET IN C.S. 98
S S	(3) (v)	TO PA CREATED E	APPURIENANT ARCEL 1 BY THIS PLAT	Š	/2" IRON ROI SOUTHERLY CO BLOCK 1, COU
Parcel 3 2.35 Acres	#6 ±3.65	Se.		Č	/2" IRON PIP CORNER OF LC COUNTRY ESTA
TIAL POINT //8" IRON ROD CORNER OF 2	#2	E8.07. 03.2°	>.) ş	5/8" IRON RO STAMPED "NOR N PARTITION F THE NORTHEAS
CORNER OF (2) 'ARCEL 1, TITION PLAT 2007-31 CENTERLINE OF 10 FOOT WIDE WELL AND WATERLINE		25' \$ @&@ #44 3	1 42) T	6/8" IRON ROI O BE [N 55°3 IND (N 50°44' O BE N 49°0'
EASEMENT APPURIENANT TO PARCELS 1, 2 & 3, CREATED BY THIS PLAT 2'20"E)	34 BE 188	1 A4 NOVE 10 10 10 10 10 10 10 10 10 10 10 10 10	S 27 15 02 2 8 8 9 1 . 34 .	1) 1	/2" IRON ROI MONUMENT FC INE)
(A) S 06'41'13'W 49.98' (B) N 83'20'37'W 89.62' (C) S 06'40'50"W 98.53'	#3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c		PAGE 2.F2
E) 51.36' S 83°19'10' E) 113.64' CHOOSIC / 113.64'	E 375.98'	13.55	7 70'	657	THE THE





Existing System Evaluation Report for Onsite Wastewater Systems

State of Oregon Department of Environmental Quality

Onsite Program

165 East Seventh Ave, Suite 100

Eugene, OR 97401

Please answer the following questions completely. Do not leave any blank responses. Write unknown if unknown. Refer to Oregon Administrative Rule 340-071-0155 for more information, and please visit:http://www.oregon.gov/deg/Residentiai/Pages/Septic-Smart.aspx

Septic System Owner-Provide	ed Information:				
Property Owner(s)(Sellers): _F	Robert & Manal Bra	wn	Telep	hone: 541-23	34-4223
Site Address: 7235 NW Lat	throp Lane	City:	Corvallis	Zip Code:	97330
County: Benton	Lot Size: 2.35 A	cres	_Acres/Square F	eet (circle units)
Legal Description: T11 R5	S01bc TL2200				
Age of wastewater treatment sy Date the septic tank was last pu Number of people occupying d Was this section completed by The above information is true	rstem 5 (years) I amped 2018 (plea welling ? I the evaluator because over	se attach re- f unoccupie vner or age		as it been vacar	
Date (MM/DD/YYYY)				of Owner, or a	gent if presen
Name of person performing e	valuation (please print): Randy	Arts		
Certification: Installer Maintenance Provider National Association of V Other: DEQ approved in Certification Number: RM1	Vastewater Technicians		Professional 1	al Health Specia	dist
Business name Randy Arts		Email	rarts@ymail.	com	
Business address PO Box 73			Pho	one 541-580	4100
Date of Evaluation: 06/24/20	19	(MM/	DD/YYYY)		
I hereby certify, by my signat	ure, that I meet all of t	he qualifica	itions required t	o perform onsi	te wastewate
system evaluations in the stat	e of Oregon pursuant t	o OAR 340	-071-0155.		
06/24/2019			1	now	
Date (MM/DD/YYYY)			Signature of Qu	alified Septic S	ystem Evalu

1.	General System Information
	The Existing System Evaluation Report form contains 8 pages. Some of the questions on this
	form may not pertain to the system being evaluated, as there are many system designs. If you (the
	septic system evaluator) are unable to answer any of the questions on this form please indicate, in
	writing, why this information was not available at the time the evaluation was completed.
•	The existing septic system consists of (check all that apply):
	✓ Septic Tank ☐ Cesspool
	☐ Dosing Tank ☑ Disposal Trenches/ Leach Lines
	☐ Multi-compartment Tank ☐ Capping Fill
	Seepage Bed Sand Filter
	✓ Other ATT (Delta Whitewater)
a s	ete: Cesspools may be used only to serve existing sewage loads and if failing only be replaced with seepage pit system on lots that are too small to accommodate a standard system or other alternative site system. ■ Size of the septic system ■ Yes ■ No ■ Unknown
•	Permit Number(s) SW130004
•	Year original septic system installed: 2014 (YYYY) No record of installation date
•	Dates of subsequent repairs or alterations: N/A (YYYY)
•	All plumbing fixtures are connected to the septic system ✓ Yes No Unknown
	If you answered "No" or "unknown," please describe below:
•	Additional Comments:
2.	Overall Septic System Status
٠	Discharge of sewage to the ground surface ☐Yes ☐No ✓None observed
•	Discharge of sewage to surface waters ☐Yes ☐No ✓ None observed
•	Sewage backup into plumbing fixtures ☐Yes ☐No ☑Unknown
•	Additional Comments: Some solids have collected in pump chamber (18" lid), should be pumped out.
3.	Septic tank
	order to fully describe the condition of the tank, the septic tank may need to be pumped. Please ficate below if the septic system tank was pumped during the course of this evaluation.
	Septic tank was pumped during the course of this evaluation Yes No
	If the septic tank was NOT pumped during the course of this evaluation, please explain (e.g.

septic system owner declined to have the tank pumped etc):

The septic tank material is:
Concrete Steel Plastic Fiberglass Other (explain) Unknown Is the septic tank accessible? ✓ Yes
Septic tank volume in gallons 100 gai
Tank volume determined by: Check all that apply, add comments below as needed
✓ Permit Records ☐ Measured ☐ Stamped on Tank ☐ Other
Septic tank risers are at ground level ☑Yes ☐No
Tank appears to be free from defects, leaking and signs of deterioration ✓ Yes No
If you answered "No," please describe the condition of the septic tank below. For example,
evidence of gas corrosion, cracks, leaks, etc.
Septic tank lid(s) is intact ✓ Yes No
Septic tank baffles are intact: Inlet ☐Yes ☐No Outlet ☑Yes ☐No
Baffle material - Inlet Plastic Concrete Metal Outlet Plastic Concrete M
Effluent filter is present Yes No
Effluent filter is free of debris Yes No VNot Applicable
Liquid level in tank relative to invert of outlet At Above Below
If above or below invert outlet, please explain:
Scum layer 3" (inches) Sludge layer 2" (inches)
Scum and Sludge layer more than 35% of the total tank volume ☐Yes ☑No
Indicate where sludge measured from: ☐Inlet ☐Middle ✔Outlet
Additional Comments: Only outlet side accessable
Dosing tank / Pump Basin
Dosing tanks use a pump to send effluent to a treatment unit or a soil absorption field.
The septic system has a dosing tank ✓ Yes No
(If "No," skip the rest of section 4)
At the time of this evaluation the power was on to test the pump(s): ✓ Yes No

•	Dosing tank capacity 50 (gallons)
٠	Tank volume determined by: Check all that apply, add comments below as needed
	□ Permit Records Measured Stamped on Tank Other
•	Dosing tank material PVC
•	Dosing tank appears to be watertight and in good condition ✓ Yes No
•	Dosing tank lid is intact ✓ Yes No
•	Electrical components are sealed and watertight ✓ Yes No
	Pump/ siphon is functional
•	Type of Pump ☑Demand dose ☐Time dose
•	Pump control mechanism is functional (floats, pressure transducer) ✓ Yes No
٠	There is a high water alarm ✓ Yes No
	The high water alarm (audible and visual) is working ✓ Yes No Not Applicable
	Type of screen On pump
	Screen is clean and free of debris Vyes No - Screen cleaned for this evaluation Yes No
	Scum/ sludge present in Dosing tank ✓ Yes No
	Scum layer n/a (inches) Sludge layer n/a (inches)
•	Additional Comments: Some solids have collected in pump chamber (18" lid), should be pumped out.
5.	Soil absorption system
	The soil absorption system is a set of trenches that receives effluent from the septic tank and
	filters the effluent before it enters the groundwater.
•	The septic system has a soil absorption system ✓ Yes No Unknown
•	Was the soil absorption system part of the evaluation? ✓Yes ☐No ☐See note below
	If the soil absorption system was not evaluated, please explain below (for example unable to
	locate, client did not authorize this part of the evaluation):
	Absorption distribution ☐ Equal ☑ Serial ☐ Pressure ☐ Equal via pressure
•	Absorption lines construction material:
	Gravel and pipe ☐ Chamber ☐ Tile ☐ Polystyrene foam and pipe ☐ Other ☐ Othe
•	Absorption distribution unit(s): ✓dropbox ☐hydrosplitter ☐equal distribution box
	Intact Damaged V N/A
	Absorption distribution unit(s) are free of debris or solids ☐Yes ☐No ☑ N/A

٠	Locate all drain lines in soil absorption system ✓ Yes No
	Total length of drain lines 176 (ft)
	Lengths determined by ☐Physically uncovering portions of system/probing ☑Written records
	Fish tape Electronic locator camera
•	Absorption area appears to be free from roads, vehicular traffic, structures, livestock, deep-rooted
	plants etc.
	✓Yes □No
	If you answered "No," please describe below:
•	Absorption area appears to be free from surface water runoff and down spouts ✓ Yes No
	Evidence of ponding in absorption area or distribution unit(s) Yes VNo
	The soil absorption system replacement area assigned in the permit record appears to be intact:
	☐Yes ☐No ☑ Replacement area not identified in permit record
	If you answered "No," please explain below:
•	Additional Comments:
6.	
	There are different sand filter system designs used in Oregon. Not every sand filter system will contain all of the components mentioned below, e.g. pumps. The owner of a sand filter system permitted on or after January 2, 2014 must maintain an annual service contract with a certified Maintenance Provider. Maintenance records should be available from the system owner, or the contracted Maintenance Provider. Please attach copies of the previous two years of maintenance records to this evaluation form.
•	The septic system has a sand filter Yes VNo
	(If "No," skip the rest of section 6)
•	Type of sand filter
	☐ Intermittent ☐ Recirculating ☐ Bottomless
	Sand filter container appears free from defects, leaks and signs of deterioration: Yes No

Sand filter unit a	ppears to be free from roads, vehicular traffic, structures, livestock, deep-rooted
plants etc.	
☐Yes ☐No	
If you answered	"No," please describe below:
Sand filter appea	rs to be free from surface water runoff and down spouts Yes No
Evidence of pone	ding in/ on sand filter media surface Yes No
Surface access to	manifold and valves Yes No
Monitoring ports	are present Yes No
Lateral lines flus	hed and equal distribution verified Yes No
The sand filter ha	as a pump Yes No
(If "No", skip the	e rest of section 6)
Pump vault appe	ars to be watertight and in good condition Yes No N/A
	al □Yes □No
Series and the series of the	echanism is functional (floats, pressure transducer) Yes No
	n in pump vault (audible and visual) is working Yes No
	components are sealed and watertight Yes No
Additional Comr	ments:
	atment Technology System
	ATT system must maintain an annual service contract with a certified vider. Maintenance records should be available from the system owner, or the
contracted Maint	enance Provider. Please attach copies of the previous two years of
maintenance rec	cords to this evaluation form.
Note* Some ATT	systems may have a WPCF permit. Please contact the local Health Departmen
	tain a copy of the WPCF permit. n has an Alternative Treatment Technology (ATT) Yes No
	e rest of section 7)
Please provide th	e product name, system ID number, and manufacturer name below:
oduct name	Whitewater
stem ID number anufacturer name	DF50FF - 26266 Delta Environmental Products

Previous two years of mainten If you answered "No," please	ance records are attached to this form ☑Yes ☐No explain below:
Additional Comments:	
	llowing items to this form. Contact the DEQ, or the local Health
Department to locate these iter	
The septic system permit(s) to	
The as-built drawing(s) to this	
Additional Comments:	Completion to this form, if available
evaluated) on page 8 of this for Please provide a sketch of the drawing is not accurate or repr If the original "as-built" drawing	complete system (show only system components that were rm, if a copy of the original "as-built" drawing is not available. complete system on page 8 of this form if the original "as-built" escentative of the existing system. In a savailable for copy, and the original appears to be accurate an system, write "see attached as-built" on page 8 of this form, essary.
extent that components and op	es the septic system as it exists on the date of evaluation and to the eration of the system are reasonably observable. DEQ recognizes not provide assurance or any warranty that the system will operat
I hereby certify, by my signatu this form are accurate and true	re, that the above information and the plot plan on the next page of to the best of my knowledge.
-2019	(men)
Date	Signature of Qualified Septic System Evaluate

EASEMENTS



Return to: Pacific Power

P.O. Box 248 Albany, OR 97321

. . . .

BENTON COUNTY, OREGON 2013-514662 DE-EAS 11/22/2013 02:14:21 PM Cnt+1 Sta+5 MR

\$35.00 \$11.00 \$17.00 \$10 00 \$20 00

93.00



, James V. Morales, County Clark for Benton County, Oregon, certify that the instrument d herein was recorded in the Clark

James V. Morales - County Clerk



CC#: 11261 WO#: 5742524

UNDERGROUND RIGHT OF WAY EASEMENTS

For value received, Mark Knutson and Kristin Knutson, husband and wife, as to an undivided 1/2 interest; and Neal Peterson and Johanna Peterson, husband and wife, as to an undivided 1/2 interest; together as tenants in common ("Grantor"), hereby grants to PacifiCorp, an Oregon corporation, its successors and assigns ("Grantee"), three perpetual easements for a right of way; one being 21.66 feet in width and 234 feet in length, more or less, one being 10 feet in width and 196 feet in length, more or less (up to and including a pole and overhead service to adjacent property), and one being 5 feet in width and 147 feet in length, more or less, for the construction, reconstruction, operation, maintenance, repair, replacement, enlargement, and removal of Grantee's underground electric distribution and communication lines and all necessary or desirable accessories and appurtenances thereto, including without limitation: wires, fibers, cables and other conductors and conduits therefore; and pads, transformers, switches, cabinets, vaults on, across, or under the surface of the real property of Grantor in Benton County, State of Oregon, as more particularly described as follows and/or shown on Exhibit(s) A-1, A-2, A-3, B & C attached hereto and by this reference made a part hereof:

A portion of:

See Exhibits A-1, A-2 & A-3

Assessor's Map No.: 11501-BC-00600 Parcel No.: 0905 11501-BC-00600

Together with the right of ingress and egress for Grantee, its contractors, or agents, to the right of way from adjacent lands of Grantor for all activities in connection with the purposes for which this easement has been granted; and together with the present and (without payment therefore) the future right to keep the right of way clear of all brush, trees, timber, structures, buildings and other hazards which might endanger Grantee's facilities or impede Grantee's activities.

At no time shall Grantor place or store any flammable materials or light any fires, on or within the boundaries of the right of way. Subject to the foregoing limitations, the surface of the right of way may be used for other purposes not inconsistent, as determined by the Grantee, with the purposes for which this easement has been granted.

To the fullest extent permitted by law, each of the parties hereto waives any right it may have to a trial by jury in respect of litigation directly or indirectly arising out of, under or in connection with this Agreement. Each party further waives any right to consolidate, or to request the consolidation of,

any action in which a jury trial has been waived with any other action in which a jury trial cannot be or has not been waived.

The rights and obligations of the parties hereto shall be binding upon and shall benefit their respective heirs, successors and assigns and shall run with the land.

	Dated this <u>\$\hat{X}\$</u> day of	November	20 /3.
Mark Knutson (husband) GF	RANTOR	Kristin Knuts	on (wife) GRANTOR
Neal Peterson (husband) GR.	ANTOR	Johanna Peter	MA PETELOOM 1508 (wife) GRANTOR
State of Oregon County of Benton	DGEMENT)) SS.		
This instrument was acknowledge	ed before me on this	day of Novemb	er ,20 /3,
by Mark Knutson & K	ristin Knutson, Neal Peter Names of individuals signing docum	rson & Johanna Peterson.	
OFFICIAL JULIE A MA NOTARY PUBLIC COMMISSION A MY COMMISSION EXPIR	C NEILL C-OREGON NO. 476987 IES MAYON 2017	Public Maries: Ma	

SECTION: 01 TOWNSHIP: II.S., RANGE: 05.W.

WILLAMETTE MERIDIAN

BENTON COUNTY, OREGON

PARCEL NUMBER: 11501-BC-00600



That certain parcel more particularly described as follows:

A tract of land in the Price Fuller Donation Land Claim No. 37 in Section 1, Township 11 South, Range 5 West, Willamette Meridian and Base, and also being a portion of the tract of land conveyed to Robert Bruce Robinson, et ux by deed recorded in Book 106, Page 186, Deed Records and as corrected by Deed recorded in Book 147, Page 238, Deed Records, said tract being more particularly described as follows:

Beginning at a point South 35°14' East 38.133 chains from the intersection of the West line of said Fuller Donation Land Claim with the North line of Township 11 South, said point being the Southeast corner of tract deeded by M. Bauer et ux to George Armstrong, recorded in Book 54, Page 308, Deed Records of Benton County, Oregon; thence running North 6.50 chains; thence West 1 chains, 3 links; thence Southwesterly 13.29 chains more or less to the Easterly line of the county road, at a point described in a certain Quitclaim Deed given by the heirs of Geo. Armstrong and Maud Armstrong, his wife to Robert Bruce Robinson and Rose L. Robinson, his wife, recorded in Book 147, Page 262, Deed Records of Benton County, Oregon; thence Southerly along said Easterly line, .46 chains to the most Westerly corner of that tract of land described in Book 118, Page 291, Mortgage Records; thence Northeasterly along the Northwesterly line of the last mentioned tract a distance of 7.727 chains to the point of beginning, all in Benton County, Oregon.

TOGETHER WITH a tract of land in the Price Fuller Donation Land Claim No. 37 in Section 1, Township 11 South, Range 5 West, Willamette Meridian and Base, and also being a portion of the tract of land conveyed to Robert Bruce Robinson et ux by deed recorded in Book 106, Page 186, Deed Records, and as corrected by deed recorded in Book 147, Page 269, Deed Records, said tract being more particularly described as:

Beginning at a point South 35 degrees 14 minutes East 38.133 chains from the intersection of the West line of said Fuller Donation Land Claim with the North line of Township 11 South, said point being the Southeast corner of the tract deeded by M. Bauer et ux to George Armstrong, recorded in Book 54, Page 308, Deed Records of Benton County, Oregon, thence running one hundred feet (1.52 chains), thence in a Southerly direction four hundred and seventy-eight feet (7.25 chains) more or less to the Easterly line of the county road; thence thirty feet (.46 chains) Westerly to the most Westerly corner of that tract of land described in Book 118, Page 291, Mortgage Records; thence Northeasterly along the Northwesterly line of the last mentioned tract a distance of five hundred and twelve feet (7.727 chains) to the point of beginning, all in Benton County, Oregon.

ALSO TOGETHER WITH a part of the Price Fuller Donation Land Claim No. 37 in Township 11 South, Range 5 West of the Willamette Meridian, described as follows:

Beginning at the intersection of the South line of land deeded to Charles Armstrong by deed recorded in Book 67, Page 590, Deed Records of Benton County, Oregon; with the East line of the

LANDOWNER NAME: MARK & KRISTIN KNUTSON LANDOWNER NAME: NEAL & JOHANNA PETERSON This drawing should be used only as a representation of the location of the easement area. The exact location of all structures, lines and appurtenances is subject to change within the boundries of the described easement area.

DRAWN BY: K. WHEELER

EXHIBIT A-I



SECTION: 01 TOWNSHIP: 11.S., RANGE: 05.W.

WILLAMETTE MERIDIAN

BENTON COUNTY, OREGON

PARCEL NUMBER: 11501-BC-00600



land deeded to Ezra Thompson et ux by deed recorded in Book 118, Page 165, said Deed Records, said point of intersection (3/4" pipe) being about 10.21 chains East of the West line of the Price Fuller Donation Land Claim No. 37, Township 11 South, Range 5 West of the Willamette Meridian, and running thence East along the South line of said Charles Armstrong land; 5.79 chains, more or less to the East line of said Charles Armstrong land; thence Southerly 5 chains; thence West 1 chains, 3 links to the true place of beginning of the property herein described; thence Southerly (13.29 chains), more or less, along the Northwest side of the land deed by George Armstrong and wife to Robert Bruce Robinson and wife, recorded in Book 106, Page 186, said Deed Records to the North line of the county road; thence Northerly along the county road 10 feet, more or less, to a point 10 feet West of the West line of said Robert Bruce Robinson land above described; thence Northerly parallel to and 10 feet distant from said West line 13.29 chains to a point which is 10 feet West of the place of beginning; thence East 10 feet to the true place of beginning, all in Benton County, Oregon.

ALSO TOGETHER WITH: Beginning at the Southwest corner of Lot 13, Block 1, COUNTRY ESTATES, Benton County, Oregon; thence Northwesterly along the South line of said Lot, 87.33 feet to the Northeast corner of the tract described by deed recorded in Book 188, Page 250, Benton County Deed Records; thence Southwesterly to the Southeast corner of said tract; thence South 46°30' Bast along the North line of County Road No. 35, a distance of 10.73 feet; thence North 43°30" East at right angles to said Road 331 feet; thence North 51°57 1/2' Bast 131.02 feet to the point of beginning, all in Benton County, Oregon.

ALSO TOGETHER WITH: Beginning at a 1/2" iron rod, the Southernmost corner of Lot 13, Block 1, COUNTRY ESTATES, Donation Land Claim No. 37, Township 11 South, Range 5 West of Willamette Meridian, Benton County, Oregon; thence North 65"09" East 100.00 feet along the Southeastern boundary of said Lot 13; thence North 37"15" West 328.41 feet to a point on the Western boundary of Lot 14, Block 1, said COUNTRY ESTATES; thence South 0"01" East 150.00 feet along the Western boundary of said Lot 14 to a 1 inch iron pipe; thence South 35"08 1/2" East 187.64 feet along the Southwestern boundaries of said Lot 14 and Lot 13 to the point of beginning, all simated in Lots 13 and 14, Block 1, COUNTRY ESTATES, Donation Land Claim No. 37, Township 11 South, Range 5 West, Willamette Meridian, Benton County, Oregon.

ALSO TOGETHER WITH: Beginning at the Northeast corner of that tract described in M-51080 (said Northeast corner being the Southeast corner of Lot 13, COUNTRY ESTATES); thence Southwesterly along the Easterly line of the tract described in M-51080, 131.02 feet; thence North 51°57'30" East 131.02 feet, more or less, to the South line of Lot 12, COUNTRY ESTATES; thence Northwesterly along said South line to the point of beginning, all in Benton County, Oregon.

AND ALSO TOGETHER WITH: Beginning at the Southwest corner of that tract of land conveyed to Roy W. Stein and Edith Elizabeth Stein by deed recorded April 6, 1964 in Book 190, Page 333, Deed Records of Benton County, Oregon, and running thence Southeasterly along the North line of County Road 371.48 feet to a point 10 feet West of the perpendicular to the East line of the Stein property; running thence Northarly and 10 feet Westerly and parallel to the East line of said Stein premises 478 feet; thence Westerly 322 feet to the West line of said Stein premises to a point which is 431 feet 8 inches along the West line of said Stein property from the Southwest corner thereof; thence Southerly along said West line 431 feet 8 inches to the point of beginning, all in the County

COST CENTER 11261 WO# 5742524

LANDOWNER NAME: MARK & KRISTIN KNUTSON LANDOWNER NAME: NEAL & JOHANNA PETERSON This drawing should be used only as a representation of the location of the easement area. The exact location of all structures, lines and appurtenances is subject to change within the boundries of the described easement area.

DRAWN BY: K. WHEELER





SECTION: 01 TOWNSHIP: II.S., RANGE: 05.W.

WILLAMETTE MERIDIAN

BENTON COUNTY, OREGON

PARCEL NUMBER: 11501-BC-00600



of Benton and State of Oregon, and lying in the Price Fuller Donation Land Claim No. 37 in Section 1, Township 11 South, Range 5 West, Willamette Meridian, Benton County Oregon.

EXCEPTING FROM THE ABOVE DESCRIBED PARCELS: Beginning at a 5/8 inch iron road on the Northeasterly right of way line of County Road No. 15035 (NW Mountain View Drive), said 5/8 inch iron rod being South 70°0747" West 510.60 feet from a 1/2 inch iron rod marking the Southwest corner of Lot 13, Block 1, COUNTRY ESTATES, a subdivision of record in Section 1, Township 11 South, Range 5 West, Willamette Meridian, Benton County, Oregon; thence North 46°26' West, along said right of way line, 189.09 feet to a 5/8 inch iron rod marking the most Southerty Southeast corner of the tract of land described in Memorandum of Agreement between James L. Garrard and Laura M. Garrard, husband and wife and Robert A. Hiller and Janice I. Hiller, husband and wife, as recorded on Microfilm No. M-98126, Deed Records of Benton County, Oregon; thence North 00°00'25" West 280.34 feet to a 5/8 inch iron rod; thence South 57°56'41" East 216.61 feet to a 5/8 inch iron rod marking the most Easterly Southeast corner of said Garrard/Hiller tract, thence South 08°56'41" West 299.35 feet to the point of beginning, all in Benton County, Oregon.

ALSO EXCEPTING FROM THE ABOVE DESCRIBED PARCELS: Beginning at the Southeast corner of that tract of land conveyed to Ezra Thompson and Rowens B. Thompson, husband and wife, by deed recorded in Book 118, Page 165, Deed Records, Benton County, Oregon, said beginning point being 14.00 chains East of the West line of Price Fuller Donation Land Claim No. 37 in Township 11 South, Range 5 West, Willamotte Meridian, Benton County, Oregon and South 72°11'04" West 561.58 feet from a 1/2 inch pipe recorded as being South 35°14' East 38.13 chains from the Northwest corner of Section 1 in said Township and Range; thence along the East line of said Thompson tract, North 257.99 feet and North 13°53'12" East 173.68 feet; thence South 57°56'08" East 237.55 feet; thence South 12°13'33" West 162.51 feet to a 5/8 inch iron rod; thence North 57°56'08" West 216.63 feet to a 5/8 inch iron rod; thence South 280.44 feet to the North line of Mountain View Drive; thence North 46°26' West 34.50 feet to the point of beginning, all in Benton County, Oregon.

AND ALSO EXCEPTING FROM THE ABOVE DESCRIBED PARCELS: Beginning at a 5/8 inch iron rod on the Northeasterly right of way line of County Road No. 15035 (NW Mountain View Drive), said 5/8 inch iron rod being South 70"07'47" West 510.60 feet from a 1/2 inch iron rod marking the Southwest corner of Lot 13, Block 1, COUNTRY ESTATES, a subdivision of record in Section 1, Township 11 South, Range 5 West, Willamette Meridian, Benton County, Oregon; thence North 08°56'41" Bast 299.35 feet to a 5/8 inch iron rod marking the most Easterly Southeast corner of the tract of land described in Memorandum of Agreement between James L. Garrard and Laura M. Garrard, husband and wife and Robert A. Hiller and Janice I. Hiller, husband and wife, as recorded on Microfilm No. M-98126, Deed Records of Benton County, Oregon; thence North 12°13'31" East 162.63 feet to a 5/8 inch iron road marking the Northeast corner of said Garrard/Hiller Tract; thence South 57°57'02" East 144.47 feet to a 5/8 inch iron rod marking the Northeast corner of the tract of land conveyed to James L. Garrard and Laura M. Garrard, husband and wife, by deed recorded on Microfilm No. M-32676, said Deed Records; thence South 13°34'06" West 109.28 feet to a 5/8 inch iron rod; thence North 76°25'54" West 10.00 feet to a 5/8 inch iron rod; thence South 13°34'06" West 65.00 feet to a 5/8 inch iron rod; thence South 31°26'28" Best 14.14 feet to a 5/8 inch iron rod; thence South 13°34'06" West 293.90 feet to a 5/8 inch iron rod on said Northeasterly right of way line of County Road No. 15035; thence North 46°26' West 125.97 feet to the point of beginning, all in Benton County, Oregon.

COST CENTER ||26| WO# 5742524

LANDOWNER NAME: MARK & KRISTIN KNUTSON LANDOWNER NAME: NEAL & JOHANNA PETERSON THIS DRAWING SHOULD BE USED ONLY AS A REPRESENTATION OF THE LOCATION OF THE EASEMENT AREA. THE EXACT LOCATION OF ALL STRUCTURES, LINES AND APPURTENANCES IS SUBJECT TO CHANGE WITHIN THE BOUNDRIES OF THE DESCRIBED EASEMENT AREA.

DRAWN BY: K. WHEELER

EXHIBIT A-3



SECTION: 01 TOWNSHIP: II.S., RANGE: 05.W.

WILLAMETTE MERIDIAN

BENTON COUNTY, OREGON

PARCEL NUMBER: [150]-BC-00600



Underground Electric Easement for PacifiCorp (Work Order No. 5742524)

Beginning at a point that is N 46° 26′ 00″ W, 12.5 feet from the most Southeast Corner of Parcel 2 of the Benton County Partition Plat No. 2013-012 which is on the Northerly right-of-way line of NW Mountain View Drive; thence along the centerline of a 21.66 feet wide easement, N 13° 35′ 13″ E, 233.56 feet to a point that is N 83° 19′ 10″ W, 10.91 feet from the Northwest corner of Parcel 1 of the Partition Plat 2013-012; thence along the centerline of a 10 foot wide easement centered on the property line between Parcel 1 and 2, S 83° 19′ 10″ E, 140.91 feet more or less to a point that is N 83° 19′ 10″ W, 61.29 feet from the Northeast corner of Parcel 1; thence S 19° 28′ 14″ E, 55 feet to a point on the East line of Parcel 1.

Together with a 5 foot easement whose point of beginning is S 83° 19' 10" E, 65 feet from the Northwest corner of Parcel 1; thence along the centerline of the 5 foot easement N 13° 35' 13" E, 146.91 feet to a point on the common property line between Parcels 2 and 3 of Benton County Partition Plat 2013-012.

COST CENTER 11261 WO# 5742524

LANDOWNER NAME: MARK & KRISTIN KNUTSON LANDOWNER NAME: NEAL & JOHANNA PETERSON

THIS DRAWING SHOULD BE USED ONLY AS A REPRESENTATION OF THE LOCATION OF THE EASEMENT AREA. THE EXACT LOCATION OF ALL STRUCTURES, LINES AND APPURTENANCES IS SUBJECT TO CHANGE WITHIN THE BOUNDRIES OF THE DESCRIBED EASEMENT AREA.

DRAWN BY: K. WHEELER

EXHIBIT B



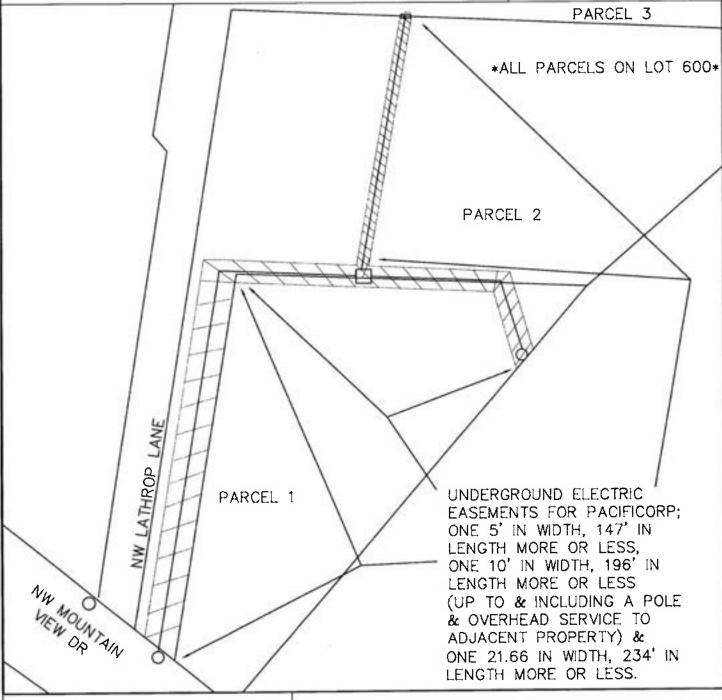
SECTION: 01 TOWNSHIP: II.S., RANGE: 05.W.

WILLAMETTE MERIDIAN

BENTON COUNTY, OREGON

PARCEL NUMBER: 11501-BC-00600





COST CENTER 11261 WO# 5742524

LANDOWNER NAME: MARK & KRISTIN KNUTSON LANDOWNER NAME: NEAL & JOHANNA PETERSON

DRAWN BY: K. WHEELER

THIS DRAWING SHOULD BE USED ONLY AS A REPRESENTATION OF THE LOCATION OF THE EASEMENT AREA. THE EXACT LOCATION OF ALL STRUCTURES, LINES AND APPURTENANCES IS SUBJECT TO CHANGE WITHIN THE BOUNDRIES OF THE DESCRIBED EASEMENT AREA.

EXHIBIT C



Amentatic 505525 mis docu

After recording return to:

Neal Peterson 1667 Wooded Knolls Drive Philomath, Oregon 97370

Grantors:

Mark and Kristin Knutson 1669 Wooded Knolls Drive Philomath, OR 97370

Neal L. Peterson, Trustee and Johanna C. Peterson, Trustee 1667 Wooded Knolls Drive Philomath, Oregon 97370 BENTON COUNTY, OREGON

2013-506078

DE-EAS

04/29/2013 01:51:20 PM

Stn=1 PF

0-1, E0, E0 : 0 : 0 : 1 : 0 : 1 : 1

\$10.00 \$11.00 \$10.00 \$17.00 \$20.00

\$68.00

t, James V. Morales, County Clerk for Benton County, Oregon, certify that the instrument identified herein was recorded in the Clerk records.

James V. Morales - County Clerk

Maintenance Agreement for Vehicle Access

Mark and Kristin Knutson, as tenants by the entirety, as to an undivided 1/2 interest, and Neal L. and Johanna C. Peterson, Trustees or their successor in trust of the Neal L. Peterson Living Trust, dated October 11,1993, as amended and restated on November 30, 2011, as to a one-quarter interest; and Johanna C. Peterson and Neal L. Peterson, Trustees or their successor in trust of the Johanna C. Peterson Living Trust dated October 11, 1993, as amended and restated on November 30, 2011, as to a one-quarter interest, all together as tenants in common hereinafter referred to as grantors to Parcels 1, 2 and 3 of Benton County Partition Plat No. 2013-012, , do hereby grant, assign including heirs, successors the following maintenance agreement for vehicle access to the grantees Mark and Kristin Knutson and Trustees Neal L. Peterson and Johanna C. Peterson.

The cost for maintaining the common driveway from Northwest Mountain View Drive shall be shared equally between Parcels 1, 2, and 3 when access is provide to all three parcels. The cost for maintaining the driveway shall be shared equally between Parcels 2 and 3 when access only serves these two parcels. The cost for maintaining the driveway for serving only Parcel 3 is the responsibility of the owner of Parcel 3.

The owner of Parcel 2 agrees that no physical barrier is to be constructed along the West property line of Parcel 1. The owner of Parcel 2 further agrees that the property between the improved driveway and the West property line of Parcel 1 shall be maintained by the owner of Parcel 1.

This is a maintenance agreement for vehicle access, thus there is no consideration.

BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON TRANSFERRING FEE TITLE SHOULD INQUIRE ABOUT THE PERSON'S RIGHTS, IF ANY, UNDER ORS 195.300, 195.301 AND 195.305 TO 195.336 AND SECTIONS 5 TO 11, CHAPTER 424, OREGON LAWS 2007, SECTIONS 2 TO 9 AND 17, CHAPTER 855, OREGON LAWS 2009, AND SECTIONS 2 TO 7, CHAPTER 8, OREGON LAWS 2010. THIS INSTRUMENT DOES NOT ALLOW USE OF THE PROPERTY DESCRIBED IN THIS INSTRUMENT IN VIOLATION OF APPLICABLE LAND USE LAWS AND REGULATIONS. BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE APPROPRIATE CITY OR COUNTY PLANNING DEPARTMENT TO VERIFY THAT THE UNIT OF LAND BEING TRANSFERRED IS A LAWFULLY ESTABLISHED LOT OR PARCEL, AS DEFINED IN ORS 92.010 OR 215.010, TO VERIFY THE APPROVED USES OF THE LOT OR PARCEL, TO DETERMINE ANY LIMITS ON LAWSUITS AGAINST FARMING OR FOREST PRACTICES, AS DEFINED IN ORS 30.930, AND TO INQUIRE ABOUT THE RIGHTS OF NEIGHBORING PROPERTY OWNERS, IF ANY, UNDER ORS 195.300, 195.301 AND 195.305 TO 195.336 AND SECTIONS 5 TO 11, CHAPTER 424, OREGON LAWS 2007, SECTIONS 2 TO 9 AND 17, CHAPTER 855, OREGON LAWS 2009, AND SECTIONS 2 TO 7, CHAPTER 8, OREGON LAWS 2010.

In Witness Whereof, the grantors have executed this instrument	, 2013.
Mark Knutson	Kristin Knutson
Neal L. Peterson, Trustee	Johanna C. Peterson, Trustee
STATE OF OREGON) County of Benton) ss	
This Maintenance Agreement for Vehicle Access is acknowledged to Kristin Knutson, and Trustees Neal L. Peterson and Johanna C.	pefore me <u>() ,</u> 2013, by Mark Kmitson and erson.
Notary Public for Oregon My commission expires: 100 15	DENISE JOHNSON MOTARY PUBLIC OREGON COMMISSION NO. 4597364 BY COMMISSION EXPIRED JULY 61, 2015

After recording return to:

Neal Peterson 1667 Wooded Knolls Drive Philomath, Oregon 97370

Grantors:

Mark and Kristin Knutson 1669 Wooded Knolls Drive Philomath, OR 97370

Neal L. Peterson, Trustee and Johanna C. Peterson, Trustee 1667 Wooded Knolls Drive Philomath, Oregon 97370

BENTON COUNTY, OREGON 2013-506079 DE-EAS 04/29/2013 01:51:20 PM Stn=1 PF \$68.00

\$10.00 \$11.00 \$10.00 \$17.00 \$20.00

1, James V. Morales, County Clerk for Benton County, Oregon, certify records.

James V. Morales - County Clerk

MAINTENANCE AGREEMENT FOR WATER LINE AND WELL

Mark and Kristin Knutson, as tenants by the entirety, as to an undivided 1/2 interest, and Neal L. and Johanna C. Peterson, Trustees or their successor in trust of the Neal L. Peterson Living Trust, dated October 11,1993, as amended and restated on November 30, 2011, as to a one-quarter interest; and Johanna C. Peterson and Neal L. Peterson, Trustees or their successor in trust of the Johanna C. Peterson Living Trust dated October 11, 1993, as amended and restated on November 30, 2011, as to a one-quarter interest, all together as tenants in common of Parcel 2 and 3 of Benton County Partition Plat No. 2013-012, hereinafter known as owners, do hereby grant, assign including heirs, successors the following maintenance agreement for a water line and well to the grantees Mark and Kristin Knutson and trustees Neal L. Peterson and Johanna C. Peterson.

THIS AGREEMENT between the owners of Parcel 2 and Parcel 3 is for the purpose of providing water from a well located on Parcel 2 to Parcel 3 as shown as Course A on Benton County Partition Plat 2013-012, Partition Plat Records of Benton County, Oregon.

The owner of parcel 3 shall have the right, privilege and authority to construct, maintain, replace, reconstruct, and/or remove a water line with all the appurtenances incident thereto or necessary therewith, on, under and across said easement, and to cut and remove from the easement as shown on the partition plat any trees and other obstructions which may endanger the safety or interfere with the construction, use, or maintenance of said water line and the right of ingress and egress to, over and from the above-described premises at any and all times for the purpose of doing anything necessary, or useful, or convenient for the enjoyment of the water line easement granted on the partition plat.

The owner of parcel 3 shall, upon each and every occasion that such water line is reconstructed, maintain, replaced or removed, restore the conditions in the easement over Parcel 2 to a condition as near as practicable as existed prior to any such installation or work.

The owners of parcel 2 and parcel 3 agree to share equally the cost of maintaining the well, well pump and pump controller(s). The owners also agree the power usage to run the pump will be paid proportionately to the amount of water consumed by metering each parcel.

This is an establishment of maintenance agreement, thus there is no consideration.

BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON TRANSFERRING FEE TITLE SHOULD INQUIRE ABOUT THE PERSON'S RIGHTS, IF ANY, UNDER ORS 195.300, 195.301 AND 195.305 TO 195.336 AND SECTIONS 5 TO 11, CHAPTER 424, OREGON LAWS 2007, SECTIONS 2 TO 9 AND 17, CHAPTER 855, OREGON LAWS 2009, AND SECTIONS 2 TO 7, CHAPTER 8, OREGON LAWS 2010. THIS INSTRUMENT DOES NOT ALLOW USE OF THE PROPERTY DESCRIBED IN THIS INSTRUMENT IN VIOLATION OF APPLICABLE LAND USE LAWS AND REGULATIONS. BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE APPROPRIATE CITY OR COUNTY PLANNING DEPARTMENT TO VERIFY THAT THE UNIT OF LAND BEING TRANSFERRED IS A LAWFULLY ESTABLISHED LOT OR PARCEL, AS DEFINED IN ORS 92.010 OR 215.010, TO VERIFY THE APPROVED USES OF THE LOT OR PARCEL, TO DETERMINE ANY LIMITS ON LAWSUITS AGAINST FARMING OR FOREST PRACTICES, AS DEFINED IN ORS 30.930, AND TO INQUIRE ABOUT THE RIGHTS OF NEIGHBORING PROPERTY OWNERS, IF ANY, UNDER ORS 195.300, 195.301 AND 195.305 TO 195.336 AND SECTIONS 5 TO 11, CHAPTER 424, OREGON LAWS 2007, SECTIONS 2 TO 9 AND 17, CHAPTER 855, OREGON LAWS 2009, AND SECTIONS 2 TO 7, CHAPTER 8, OREGON LAWS 2010.

and the second of the second o	
Mark Knutson	Kristin Knytson
STATE OF OREGON) County of Benion) ss.	
This Maintenance Agreement is acknowledged before me Knuison. Notary Public for Oregon My commission expires: TULL 1 2015	OF LL C. 2013, by Mark Knutson and Kristin OF ICAL SEAL DENISE JOHNSON NOTARY PUBLIC ORGANIS MY COMMISSION FORMS JULY 11, 1811.0
	STANNA (Petromo, Truste
Neal L. Peterson, Trustee STATE OF OREGON)	nt H/S, 2013. Sylvana C. Peterson, Trustee Johanna C. Peterson, Trustee
In Witness Whereof, the owners have executed this instrume Neal L. Peterson, Trustee STATE OF OREGON) County of Deschutes) ss. This Maintenance Agreement is acknowledged before me Johanna C. Peterson.	STANNA (Petramo, Truste