

## **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/deq/Residential/Pages/Septic-Smart.aspx

Septic System Owner-Provided Information:			
Site Address:	City:	Zip Code:	
County: Linn Lot Size: 80 Ac	; +/A	cres/Square Feet (circle units)	
Legal Description: 11 1E 06 200	A ALBERT TO THE STATE OF THE ST		
Age of wastewater treatment system 18 (years)	Is there a service	e contract for system components? no	
Date the septic tank was last pumped $\frac{5/4/23}{(ple)}$	ease attach receipt	t if available)	11 - 1 (the
Number of people occupying dwelling	If unoccupied, for	or how long has it been vacant? No	Housie on 211.
Was this section completed by the evaluator because	owner or agent w	as unavailable? \\fix \sum_{\text{fix}}	A. 44.00
The above information is true and to the best of m $5/4/23$	y knowledge.		
Date (MM/DD/YYYY)		Signature of Owner, or agent if pro	esent
Name of person performing evaluation (please pri	nt): Todd Zollir	ger	
Certification:  Installer  Maintenance Provider  National Association of Wastewater Technician  Other: DEQ approved in writing (please descril	ıs $\square$	Professional Engineer Environmental Health Specialist Waste Water Specialist	
Certification Number: 36749 RI55			
Business name Zollinger Excavating, Inc.	Email tn	nz@zollx.com	
Business address 6771 Peter Road SE Aumsvi	lle, OR 97325	Phone 503-873-8927	
Date of Evaluation: 5/4/23	(MM/DD	/YYYY)	
I hereby certify, by my signature, that I meet all o			water
system evaluations in the state of Oregon pursuan		1-0155.	
Date (MM/DD/YYYY)	S	ignature of Qualified Septic System Ev	valuator

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 Dosing Tank Disposal Trenches/ Leach Lines Multi-compartment Tank Seepage Bed Other Other						
a so	Neer 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.  Neere is a permit for the septic system Yes No Unknown  Permit Number(s)						
2.	Additional Comments:  Overall Septic System Status  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:						

In order to fully describe the condition of the tank, the septic tank may need to be pumped. Please indicate 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):

• <u> </u>	The septic tank material is:
	Concrete Steel Plastic Fiberglass Other (explain) Unknown
•	Is the septic tank accessible? XYes No
•	Septic tank volume in gallons 1500
•	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
	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 Broken LID
•	Septic tank baffles are intact: Inlet Yes No Outlet Yes No
•	Baffle material - Inlet Plastic Concrete Metal Outlet Plastic Concrete Metal
	Effluent filter is present Yes No
•	Effluent filter is free of debris Yes No Not Applicable
•	Liquid level in tank relative to invert of outlet At Above Below
	If above or below invert outlet, please explain:
•	Scum layer(inches) Sludge layer(inches)
•	Scum and Sludge layer more than 35% of the <i>total</i> tank volume Yes No
	Indicate where sludge measured from: Inlet Middle Outlet
•	Additional Comments: (Access Lip)
4.	Dosing tank / Pump Basin ✓/A
	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(gallons)
•	Tank volume determined by: Check all that apply, add comments below as needed
	Permit Records Measured Stamped on Tank Other
•	Dosing tank material
•	Dosing tank appears to be watertight and in good condition Yes No
•	Dosing tank lid is intact No
•	Electrical components are sealed and watertight Yes No
•	Pump/ siphon is functional Yes No
•	Type of Pump Demand dose Time dose
•	Pump control mechanism is functional (floats, pressure transducer) Yes No
•	There is a high water alarm Yes No
•	The high water alarm (audible and visual) is working Yes No Not Applicable
•	Type of screen
•	Screen is clean and free of debris Yes No - Screen cleaned for this evaluation Yes No
•	Scurn/ sludge present in Dosing tank Yes No
•	Scum layer(inches) Sludge layer(inches)
•	Additional Comments:
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 \( \subset \) No \( \subset \) 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
•	Absorption lines construction material:
Ż	Gravel and pipe Chamber Tile Polystyrene foam and pipe Other
•	Absorption distribution unit(s):  dropbox hydrosplitter equal distribution box
1	Intact Damaged N/A
	Absorption distribution unit(s) are free of debris or solids Yes No N/A

•	Locate all drain lines in soil absorption system Yes No
	Total length of drain lines 450 (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:  LOCATED IN GRASS FIELD (FARMED OVER)
•	Absorption area appears to be <b>free</b> from surface water runoff and down spouts Yes No
•	Evidence of ponding in absorption area or distribution unit(s) Yes No
•	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:
	if you answered two, prease explain below.
•	Additional Comments:
_	
6.	Sand Filter System  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 No
	(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
	Page 5 of 8

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	and filter unit appears to be <b>free</b> from roads, vehicular traffic, structures, livestock, deep-rooted
	lants etc.
	□Yes □No
I	f you answered "No," please describe below:
_	
-	
-	and filter appears to be <b>free</b> from surface water runoff and down spouts Yes No
	Evidence of ponding in/ on sand filter media surface Yes No
	Surface access to manifold and valves Yes No
	Monitoring ports are present Yes No
	Lateral lines flushed and equal distribution verified Yes No
	The sand filter has a pump Yes No
	If "No", skip the rest of section 6)
I	Pump vault appears to be watertight and in good condition Yes No N/A
I	Pump is functional Yes No
I	Pump control mechanism is functional (floats, pressure transducer) Yes No
I	High water alarm in pump vault (audible and visual) is working Yes No
]	Pump electrical components are sealed and watertight Yes No
į	Additional Comments:
	·
	Alternative Treatment Technology System The owner of an ATT system <i>must</i> 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.
	Note* Some ATT systems may have a WPCF permit. Please contact the local Health Department
	or the DEQ to obtain a copy of the WPCF permit.  The septic system has an Alternative Treatment Technology (ATT) Yes No
	(If "No," skip the rest of section 7)
	Please provide the product name, system ID number, and manufacturer name below:
	duct name
	tem ID number

Previous two years of maintenance records are attached to this form		as two years of maintenance records are available Yes No answered "No," please explain below:
Additional Comments:  Please attach a copy of the following items to this form. Contact the DEQ, or the local Health Department to locate these items.  The septic system permit(s) to this form, if available The as-built drawing(s) to this form, if available The Certificate of Satisfactory Completion to this form, if available Additional Comments:  Provide a Site Plan Please provide a sketch of the complete system (show only system components that were evaluated) on page 8 of this form, if a copy of the original "as-built" drawing is not available. Please provide a sketch of the complete system on page 8 of this form if the original "as-built" drawing is not accurate or representative of the existing system.  If the original "as-built" drawing is available for copy, and the original appears to be accurate or representative of the existing system, write "see attached as-built" on page 8 of this form, redrawing the system is unnecessary.  Additional Comments:  Disclaimer:  This evaluation report describes the septic system as it exists on the date of evaluation and to the extent that components and operation of the system are reasonably observable. DEQ recognize that this evaluation report does not provide assurance or any warranty that the system will ope		
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property in the future.	that thi	
. I hereby certify, by my signature, that the above information and the plot plan on the next page this form are accurate and true to the best of my knowledge.		
5/4/23 Sof Elling	5/4	123 Sof Elling
Date Signature of Qualified Septic System Evalu	Date	Signature of Qualified Septic System Evaluator

			1 1.5 200		-1 Dure	11 Hunt
		AS BUILT DRAINFIELD YEV ON-SITE SEWAG umber: 32-9704 T 11 R	は、リウープログ E DISPOSAL SYST	EM AS-BUILT RECORD	D	20
Dat	mail Miss	52-9704 III R	/£ Section	6 Tax Lot 200	Owner Lavel	Heure
re	int rea				1	
1.		SEPTIC TANK: MFG	APACITY	MATERIAL		
		DOSING TANK: MFG. WATER TIGHTNESS TESTING OF TANK(S) COM	CAPACITY  PLETEDRESULTS	WITHIN ALLOWED LIMITS	(REQUIRED ON ALL TANKS	).
	ō	EXISTING SYSTEM (TANK) PROPERLY ABANDO	MED.			
2.		SIPHON MFG. MODEL PUMP 1: MFG. MODEL		TESTED & OPERATION	NAL DISCHARGE DIA	М
		PUMP 1; MFG MODEL		TESTED & OPERATION	VAL	
		HYDROSPLITTER: MFG. MC	DDEL	TESTED & OPERATION	NAL	
		EFFLUENT FLTR: MFG. MG DISTRIB VALVE: MFG. MG	DDEL	TESTED & OPERATION	VAL	
		BALL AND/OR CHECK VALVES INSTALLED, TES	LED, AND OPERAL	NAND OPERATIONAL		
		PRESSURE PIPING: LENGTH DIA	VIETER	MATERIAL	PSI	
3		EFFLUENT SEWER: LENGTH DIAI	METER	MATERIAL PUC-	3034 FALL	<del></del>
		NETWORK TESTED FOR EQUAL DISTRIBUTION				
4.						
5.		AINFIELD TYPES:   EQUAL   LOOP	SERIAL D PRI	ESSURIZED 💅 DRAIN RO CHLINES LEVEL WITHIN 1"	CK&PIPE INFILTRATO	R
	DRA	OTHER AINFIELD TOTAL LINEAR FOOTAGE: 450'	v			
	CAP	PPING FILL DEPTH: ENCH DEPTH: MIN 30 AINFIELD ROCK: TOTAL DEPTH /2"		1.11		
	DRA	AINFIELD ROCK: TOTAL DEPTH 12.11 RTAIN DRAIN: TRENCH DEPTH	DEPTH BE	DRAIN ROCK OR MEDIA		
	SET	TBACKS FROM WELLS: SEPTIC TANK	SAND FIL	ER	DRAINFIELD /03	
		DRAINFIELD AND REPLACEMENT AREA WITHIN A	PPROVED DISPOS	AL AREA.		
	•		DIAGRAM OF SY	STEM		
In	clude th	the following: Scale of drawing, property lines, north, w	eli locations, two me	asurements to the distribution	box or first drop box, three gra	ide shots in
63	ch line,	the following: Scale of drawing, property lines, north, we distance between trenches, and replacement area loc	ation. Show curtain of	Irain details, including setback	s from drainfield trenches (if ap	plicable).
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		3.				
						ĭ
3	0 days	stand that I am responsible for the satisfactory complets of notification. I also understand that I am responsibilition. I certify that the construction described above con				
b	Y LINN	I COUNTY ENVIRONMENTAL HEALTH PROGRAM.	-	<b>€</b> ®	Date 2 -	
		r's Signature <u>facult deut</u>		DEQ License No	-	
Y	ou mus	est submit this form to LINN COUNTY ENVIRONMENT	AL HEALTH PROGI	AM before an inspection of the	e system will be scheduled.	(Rev. 4/97)

AS BUILT TANK

County Courthouse, Room 115 PO Box 100 Albany, OR 97321

## Linn County Department of Health Services Environmental Health Program

Phone (541) 967-3821 Fax (541) 926-2060

22-9704B

## ON-SITE SEWAGE DISPOSAL SYSTEM AS-BUILT RECORD (DIRECTIONS & DEFINITIONS ON THE BACK)

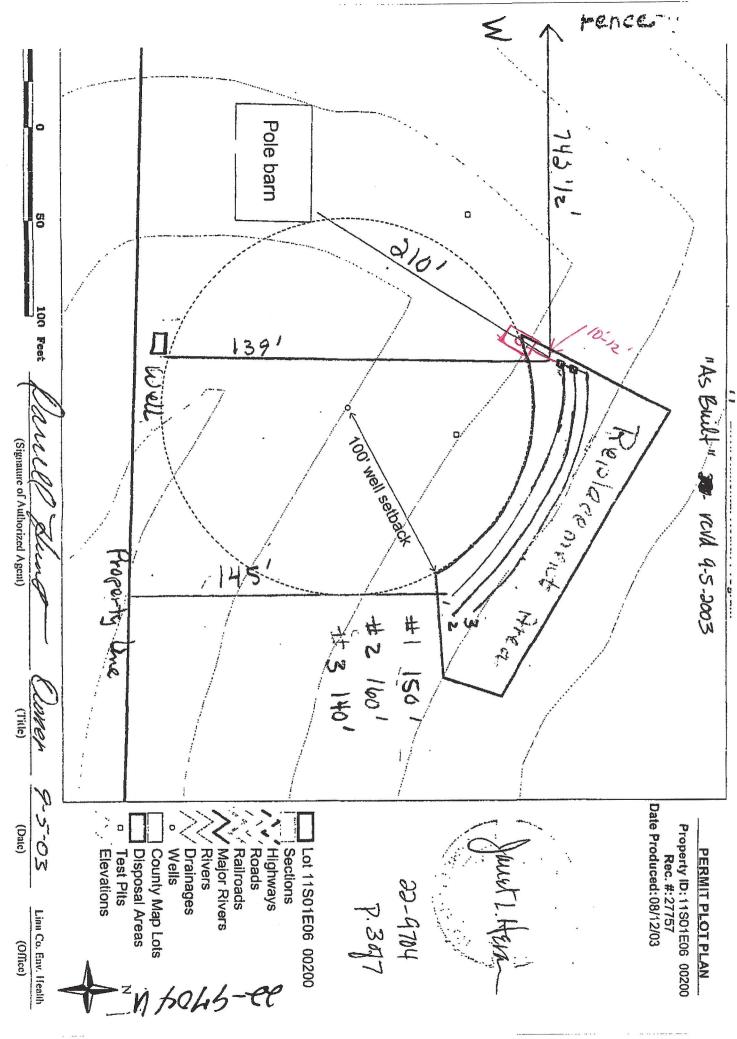
(BINESTICKS & BELLINKHOUS SIX 1112 BINES)
PERMIT NUMBER: 22-9764 11 R 1E SECTION 6 TAX LOT 200 OWNER HUNT
DRAINFIELD IS INSTALLED WITHIN APPROVED DISPOSAL AREA. Drainfield installed and LEACHLINES ARE LEVEL WITHIN 1" INSpected 9/10/03
□ LEACHLINES ARE LEVEL WITHIN 1" \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\
WATER TIGHTNESS TESTING OF TANK(S) HAS BEEN COMPLETED-RESULTS ARE WITHIN ALLOWED LIMITS
SEPTIC TANK HAS BEEN PROPERLY DECOMMISSIONED (IF APPROPRIATE).
GRAVITY EFFLUENT SEWER PIPING HAS 21/2" FALL FROM TANK TO HEADER PIPING
TRACER MATERIAL PLACED ABOVE EFFLUENT TRANSPORT PIPING
□ BALL AND/OR CHECK VALVES HAVE BEEN INSTALLED & TESTED, AND ARE OPERATIONAL ON ALL PUMPS.
FLOAT SWITCHES & AUDIBLE-VISUAL ALARM HAVE BEEN INSTALLED & TESTED, AND ARE OPERATIONAL FOR EACH
PUMP.
ALL PUMPS, SIPHONS, VALVES, ETC. HAVE BEEN TESTED AND ARE OPERATIONAL.
PRESSURE NETWORK HAS BEEN TESTED FOR EQUAL DISTRIBUTION & PRESSURE (LPD or SF)
HEIGHT OF SQUIRT IN DRAINFIELD HEIGHT OF SQUIRT IN SF
FILTER FABRIC INSTALLED (IF PERMIT REQUIRES)
☑ HAVE OBTAINED ALL THE REQUIRED PERMITS FROM THE BUILDING DEPARTMENT
DOES THE INSTALLATION DEVIATE FROM THE APPROVED MATERIAL LIST OR THE APPLICATION SYSTEM PLAN? IF SO, DESCRIBE
AND, IF NECESSARY, DRAW THE CHANGES BELOW.
Diagram of System

Diagram of System (Use only if installation deviated from plans)

ATTACH ANY ADDITIONAL DOCUMENTATION OF ANY CHANGES FROM THE APPROVED SYSTEM PLOT PLAN AND SUBMIT THIS DOCUMENT TO SCHEDULE A PRE-COVER INSPECTION.

I understand that I am responsible for the satisfactory completion of all testing, corrections, and certifications required for approval of the system within 30 days of initial pre-cover inspection. I also understand that I am responsible for the final cover of the system within 10 days of issuance of the Certificate of Satisfactory Completion. I certify that I completed the construction as described above, and that all construction of this system complies with the requirements of Oregon Administrative Rules Chapter 340 and the permit issued by LINN COUNTY ENVIRONMENTAL HEALTH PROGRAM.

Installer's Signature Altho Hunt DEQ License No. \_\_\_\_\_ Date F-31-05



See Attachod

1-90° Bend Puic 10'- PUC 3034 15 pwc-3054 10' PUC 3034 Replacement field future ASTM-D-2129 Perforated ASTM-D-2729 Perforated ASTM-D-2729 Perforated

6' PUC.3034 Also added 500' Green tracer wire for future Location

Chriell Fluid

>

"As-built" reval 9-5-2003

da-9704-A

## STATE OF OREGON DEPARTMENT OF ENVIRONMENTAL QUALITY

# CERTIFICATE OF SATISFACTORY COMPLETION

Subsurface or Alternative Sewage System

County	1			In acc	T	Owner.	
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		of law [	nt to O/	ute 45/ ewage	200		CH OF A
	1	This certificate issued by operation of law pursuant to OAR 340-71-175(3).	Precover inspection waived pursuant to OAR 340-71-170(2).	In accordance with Oregon Revised Statute 454.665 this certificate is issued as evidencompletion of a subsurface or alternative sewage disposal system at the above location.	Permit	Installer Self	Subsurface of Alleffialitye Sewage System
Sanitarian		it to OA	71-170(	is certi	No.	5	C CCAAC
man	m	IR 340-7	(5)	ficate is m at the	12-0	els	ige oyo
	ES CONTRACTOR OF THE PROPERTY	71-175(3		s issued above	404		[611]
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