

Certificate of Satisfactory Completion

Installation Permit - Residential - New

463-21-000366-PRMT

Josephine Onsite Septic Program 700 NW Dimmick Street Suite A

> Grants Pass, OR 97526 541-474-5444

Fax: 541-474-5422 onsiteseptic@josephinecounty.gov

251 Michels St, Cave Junction, OR

97523

Website: josephine.or.us

Date Certificate Issued: 09/20/2021

STANDARD CONSTRUCTION PERMIT Work Description:

Applicant: GAYNOR, MARY V &

Address: GAYNOR, STEVE 32798

> THORNY GROVE GAYNOR, STEVE 32798 THORNY GROVE HERMISTON OR 97838

Phone: 541-561-1445

Email: STEVEGAYNOR1445@GMAIL.COM

GAYNOR, MARY V & Owner:

Address: GAYNOR, STEVE 32798

> THORNY GROVE GAYNOR, STEVE 32798 THORNY GROVE **HERMISTON OR 97838**

Parcel: 4008110000011700 - Primary

21.79ACRES Well Lot Size: Water Supply:

Zoning: N/A City/County/UGB: County

Property Address:

N/A Land Use Approval:

Category of Construction: Single Family Dwelling

	Existing		Proposed
Use of Structure:	N/A	SFR	
Number of Bedrooms:	N/A		3
System Specifications			
Type:	Standard		
Max Peak Design Flow:	450 gpd.	Proposed Flow:	375 gpd.
Min Septic Tank Volume:	1000 gal.	Min Dosing Tank Volume:	N/A
Drain Field Specifications			
Drain Field Type:	Standard	System Distribution Type:	Equal
Drainfield Sizing:	N/A	Distribution Method:	Loop
Media Type:	EZ FLOW 1201P	Media Depth:	N/A
Trench Length:	375 linear ft.	Rock Above Pipe:	N/A
Max Depth:	24 in.	Undisturbed Soil BetweenTrenches:	8 ft.
Min Depth:	18 in.	Capping Fills-Min Depth of Fill Material:	N/A

Special Requirements

Temporary N/A **Groundwater Type: Groundwater Depth:** Pump to Drainfield Required: Filter Fabric on Top of Drain Media: Yes

9/20/21: 5:16:40PM ONS_OnsiteCSC_pr Date Certificate Issued: 09/20/2021

Work Description: STANDARD CONSTRUCTION PERMIT

Conditions of Approval

Installation of this onsite wastewater treatment system has been determined to comply with the applicable requirements in Oregon Administrative Rules Chapter 340, Divisions 071 and 073 and the Conditions of Approval above.

- 1. In accordance with Oregon Revised Statute 454,665, this Certificate of Satisfactory Completion is issued as evidence of satisfactory completion of an onsite wastewater treatment system at the location identified above.
- 2. Issuance of this Certificate does not constitute a warranty or guarantee that this onsite wastewater treatment system will function indefinitely without failure. Conditions imposed as permit requirements continue for the life of the system.
- 3. The area of the initial and the identified replacement area must not be subjected to activity that is likely to adversely affect the soil or the functioning of the system. Such activities may include, but are not limited to, vehicular traffic, livestock, covering the area with asphalt or concrete, filling, cutting, or other soil modification activities.
- 4. This onsite wastewater treatment system that be connected to the facility referenced herein within 5 years of the issuance of this Certificate of Satisfactory Completion (CSC) or rules for authorization notices, alteration permits, or construction-installation permits as outlined in OAR 340-071-0160, 340-071-0205, or 340-071-0210 apply, including payment of an additional fee.
- 5. This system must operate in compliance with OAR Chapter 340, Division 071 and must not create a public health hazard or pollute public waters.
- 6. Unless otherwise required by the agent, the system installer must backfill (cover) this system within 10 days after the issuance of this Certificate of Satisfactory Completion.

Certificate of Satisfactory Completion

System Inspection: Yes Operation of Law - 7 Days Notice: No Pre-Cover Inspection Waived Per 340-071: No

Comments: N/A

Gabriel Kasiah

CALL BEFORE YOU DIG...IT'S THE LAW

ATTENTION:Oregon law requires you to follow rules adopted by the Oregon Utility Notification Center. Those rules are set forth by Oregon Administration Rules. You may obtain copies of the rules by calling the center. (Note: The telephone number for the Oregon Utility Notification Center is 1-800-332-2344.)

9/20/21: 5:16:40PM ONS OnsiteCSC pr

Final Inspection Request and Notice - Septic ID: 463-21-000366-PRMT

Pursuant to the requirements within ORS 454.665, OAR 340-071-0170 and OAR 340-071-0175, the system installer and/or the permittee must notify the Department of Environmental Quality (or its authorized Agent) when the construction, alteration or repair of a system for which a permit was issued is completed and prior to backfilling or covering the installation. The Department (or Agent) has 7 days to perform an inspection of the completed construction/installation following the official notice date, unless the Department (or Agent) elects to waive the inspection and authorizes the system to be backfilled. Receipt and acceptance of this completed form by the Department (or Agent) establishes the official notice date of your request for the pre-cover inspection. Faxed copies are acceptable for inspection request purposes only. Originals must be received before a Certificate of Satisfactory Completion is issued. Please complete sections 1 through 4 on the form and return it to the office that issued the permit. Forms that are determined to be incomplete will be returned.

Water tight verification* Date: Date: Date: Date:		
verification* Date:9/9/20 Date:		
Date:		
Date:		
- 30		
- 30		
- 30		
- 30		
- 30		
ngtn:, 		
Diameter: ASTM#/Other: Length:		
ngth::		
Type: Model/Manufacturer		
Yes No Model:		
PE 70'		
gth: 56		

**Attach sieve analysis for Underdrain Media and Filter Sand

*All Tanks(s) were tested for water-tightness after installation and passed in accordance with OAR 340-073-0025(3)

Application ID: 463-21-000366-PRMT, Owner Name: GAYNOR, MARY V &

SECTION 4 - Construction was performed by (Signature Required)

I certify that the information provided on both pages of this document is correct and that the construction of this system was in accordance with the permit and the rules regulating the construction of onsite wastewater treatment systems (OAR Chapter 340, Divisions 71 and 73).

Owner/Permittee or Certifled Installer w/Certification#: Print Name	STEVE GAYNOR	
Licensed Installer: Yes No License#:	Certification#:	
Owner/ Certified Installer: Signature:	Date: 9-16-2021 Phone#: 561 14	45
SECTION 5 - Office Use Only:	Installer/Owner	
Notice Accepted Yes No Date:	(Permittee) Notified: Yes No Date:	
If No, Reason for NonAcceptance:		Y
Comment:		



Septic Permit Installation Permit - Residential - New

463-21-000366-PRMT

Josephine Onsite Septic Program 700 NW Dimmick Street Suite A

> Grants Pass, OR 97526 541-474-5444

Fax: 541-474-5422 onsiteseptic@josephinecounty.gov

Website: josephine.or.us

Date issued: 9/8/21 Expiration date: 9/8/22

Work description: STANDARD CONSTRUCTION PERMIT

Applicant: GAYNOR, MARY V &

Address: GAYNOR, STEVE 32798

THORNY GROVE GAYNOR, STEVE 32798 THORNY GROVE HERMISTON OR 97838

Phone: 541-561-1445

Email: STEVEGAYNOR1445@GMAIL.COM

Business License: N/A

Owner: GAYNOR, MARY V &

Address: GAYNOR, STEVE 32798

THORNY GROVE GAYNOR, STEVE 32798 THORNY GROVE HERMISTON OR 97838

Parcel: 4008110000011700 - Primary

OVE

Property address:

97523

251 Michels St, Cave Junction, OR

21.79ACRES Well Lot size: Water supply: N/A N/A City/County/UGB: Zoning: Land use approval: N/A County: N/A Action: New Type of application: Construction Permit - Residential N/A N/A System failing: Septic tank last pumped:

Comments: N/A

Category of construction: Single Family Dwelling

	Existing	Proposed
Use of structure:	N/A	SFR
Number of bedrooms:	N/A	3

System Specifications

Type:StandardATT description:N/AMax peak design flow:450 gpd.Proposed flow:375 gpd.Min septic tank volume:1000 gal.Min dosing tank volume:N/A

Drain Field Specifications

Drain field type:StandardSystem distribution Ttpe:EqualDrainfield sizing:N/ADistribution method:LoopMedia type:Other - Indicate Product/ManufacturerMedia depth:N/A

Media type description: EZ FLOW 1201P

Trench length:375 linear ft.Rock above pipe:N/AMax depth:24 in.Undisturbed soil between trenches:8 ft.

CALL BEFORE YOU DIG...IT'S THE LAW

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9/8/21:10:31:12AM ONS_OnsitePermit_pr

Onsite Permit 463-21-000366-PRMT

Date issued: 9/8/21			Expiration date: 9/8/22	
Work description: STANDARD CONST	TRUCTION PERMIT			
Min depth:	18 in.	Capping fills-min depth of fill material:	N/A	
Special Requirements				
Groundwater type:	Temporary	Groundwater depth:	N/A	
Pump to drainfield read:	N/A	Filter fabric on top of drain media:	Yes	

Filter fabric on top of drain media:

Pump to drainfield reqd: Conditions of approval

- 1.Dry soil installation only (June 1 October 1 unless otherwise authorized by the agent).
- 2. The system must be installed by the property owner or a licensed sewage disposal business (installer).
- 3. Vehicular traffic and livestock must be restricted from the system area.
- 4.All roof drains must be directed away from the system
- 5.All tanks must be tested for watertightness and have a water-tight riser to the ground surface. Twenty- inch minimum diameter if less than 36-in deep. Thirty-inch minimum diameter if greater than 36-in deep. Maintain access to septic tank for pumping and service.
 - 6.Meet all required setbacks
- 7.The system must be installed in the area approved during the site evaluation and in accordance with the construction plan approved by the agent, including any changes made by the agent.
- 8.All work is to conform to OAR 340, Division 71 and 73. Make no changes in system location or specifications without approval by the agent.
- 9. For product approval information and manufacturer installation requirements see DEQ website at: http://www.oregon.gov/deg/Residential/Pages/Onsite.aspx
- 10.A minimum 18-gauge, green-jacketed tracer wire or green color-coded metallic tape must be placed on top of the effluent sewer or pressure transport pipe from tank to drainfield.
- 11. Effluent sewer. The effluent sewer must extend at least 5 feet beyond the septic tank before connecting to the distribution unit. It must be installed with a minimum fall of 4 inches per 100 feet and at least 2 inches of fall from one end of the pipe to the other. In addition, there must be a minimum difference of 8 inches between the invert of the septic tank outlet and either the invert of the header to the distribution pipe of the highest lateral in a serial distribution field or the invert of the header pipe to the distribution pipes of an equal distribution absorption field.
- 12.Header pipe from Distribution or Drop Box must be minimum 4-ft length, level, and bedded.
- 13. Each drainfield trench must be level within a tolerance of plus or minus 1-inch.
- 14. Maximum length of an individual trench is 150-feet.
- 15. Equal distribution, all trench bottoms must be at the same elevation. Use Distribution box(es).
- 16.A pre-cover inspection of the installed absorption facility (prior to backfill) is required.
- 17.A final inspection request and notice (FIRN) form including a detailed and accurate as-built plan of the constructed system and a list of all materials used in the construction of the system must be completed and submitted prior to requesting a final inspection.

18. Photos of the septic system components must be submitted along with the FIRN.

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Onsite Permit 463-21-000366-PRMT

Date issued: 9/8/21 Expiration date: 9/8/22

Work description: STANDARD CONSTRUCTION PERMIT

This Construction-Installation Permit authorizes the property owner to construct an onsite wastewater system specified above.

Rules, Approved Material Listing; and Database of Licensed Installers can be accessed at: http://www.deq.state.or.us/wq/onsite/onsite.htm

General Conditions And Requirements For All Permits: Onsite Construction-Installation Permits are valid for one year from the date of issuance. The expiration date is noted on this permit. Renewal of a permit may be granted if an application for permit renewal is received before the permit expiration date. Reinstatement of a permit may be granted if an application for permit reinstatement is received within one year after the permit expiration date. Transfer of a permit from the permittee to another person may be granted if an application for permit transfer is received before the permit expiration date and no other changes to the permit are necessary.

Installation Requirements: The drainfield must be installed in undisturbed native soil. No alterations of the natural site conditions such as soil removal or filling, or slope/topography alterations within the approval areas for both the initial and replacement systems are allowed, unless otherwise authorized by the Agent. Do not install system when soil moisture, high groundwater, adverse weather, or other conditions that could affect the quality of installation or reliability of the system are present. If such conditions are present and there is a need for sewage disposal at the site, the septic tank can be utilized as a temporary holding tank as outlined in 340-071-0160(9).

Inspection Requirements: The system installer and/or the permit holder must notify the permitting Agent when the construction, alteration, or repair of a system for which a permit was issued is completed (except for the backfilling or covering of the installation). The permitting agent has 7 days to perform an inspection of the completed construction after the official notice date, unless the permitting agent elects to waive the inspection and authorizes the system to be backfilled earlier. Receipt and acceptance of a completed Final Inspection Request and Notice form by the permitting agent establishes the official notice date of your request for the final inspection. Faxed copies are acceptable for inspection request purposes only. Originals must be received before a Certificate of Satisfactory Completion can be issued.

System Backfill Requirements: The system is to be backfilled or covered as follows: * Only after the permitting agent has approved the construction installation, * or the inspection has been waived * or the Certificate of Satisfactory Completion (CSC) has been issued by operation of law (where the inspection has not been conducted within 7 days of notification of completed installation).

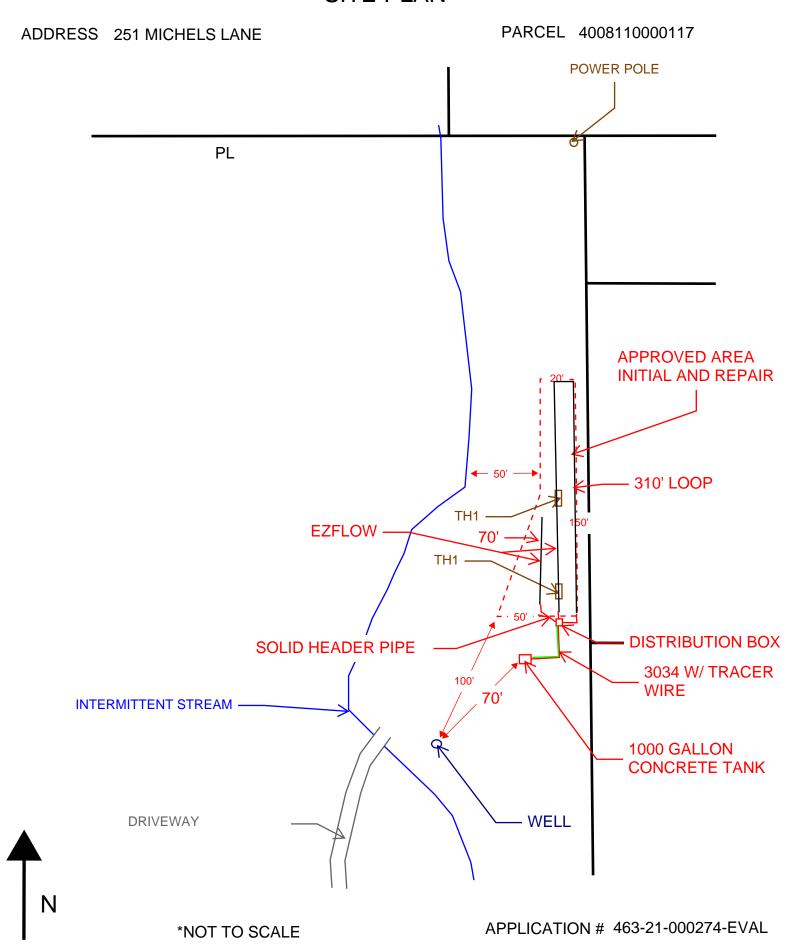
Unless otherwise required, it is the system installer's responsibility to backfill the system within 10 days after inspection and issuance of the CSC. Backfill must be carefully placed to prevent damage to the system. The backfill must be free of large stones, frozen clumps of earth, masonry, stumps, waste construction materials, or other materials that could damage the system. Be sure that the untreated building paper, filter fabric, or other material approved by the agent is completely covering all drain media where required prior to backfill. The system can be connected to and placed into service once it has been properly backfilled and the CSC has been issued

Initial and Replacement Areas — Protection: The installed subsurface absorption field and designated replacement areas must be protected and kept free of development such as roadways, covering with asphalt or concrete, filling, cutting, or other soil modifications.

Gabriel Kasiah 9/8/21

9/8/21:10:31:12AM ONS_OnsitePermit_pr

SITE PLAN





Application for Onsite Sewage Treatment System

700 NW Dimmick Street, Suite B Grants Pass, OR 97526 541-474-5444

Attached

For ONSITE SEPTIC Use Only: Date received	Date Stamp
Fee paid	
Receipt number	
Application number	
Date of 1st response	
Date of 2 nd response	
Date of final response	
Date of completion	
Scanned Data Entry	

	341-474-3444	Scarned	
A. Property Owner Information			
CITAL CALLING		515 CJ. 97523	541 561 1445
Name SAY VOL	Mailing Address (Street or PO Box, Ci		Phone Number
	B. Legal Prope	erty Description	
40 08	1100	7	21-79
Township Range	Section Tax Lot	Tax Account Number	Acreage or Lot Size
County	Subdivision Name	Lot	Block
Property Address: 251 Address	MICHEUS	CAVE JUNCTION City	State 97523 Zip Code
Directions to Property:	LLAND LOOP TO	TAKILIMA TO DICK	GEORGE
Directions to 110post,			
	C. Fristing Facility / Propos	ed Facility / Water Information	
Existing Facility:	Proposed Facility:	Water Supply:	
Single Family Residence	Single Family	Residence	me
Single Failing Residence	3		WELL
Number of Bedrooms	Number of Bedroon	we we	ell, Spring, Shared
□Other	□Other		1
	D. Type o	f Application	
	□Renewal Permit	□Authorization Notice for	or:
□Site Evaluation Construction	□Existing System	☐ Connecting to an	n Existing System Not in Use bile Home or House with Another
□Permit Repair	Evaluation	Mobile Home or Ho	
☐Major ☐Minor	□Permit Transfer	☐ Personal Hardsh	nip
□Alteration Permit	□Permit Reinstatement	☐ Temporary Hou ☐ Other-please specify	sing
□Major □Minor			
with your name and address at	the entrance to the property. Flag		
it's authorized agents nermissio	on to enter onto the above describe	d property for the sole purpose of this a	ppiidationi
Signature Signature		9-2-2021 Date	@ GMAIL: COM
Applicant's Name – Please Print Legib	R		applicant's E-mail Address
251 MICHELS Applicant's Mailing Address	1	TTON 97523	
Applicant is the	r □Authorized Representative	□Licensed Septic Installer	
	□Authorization	Installer's Name	

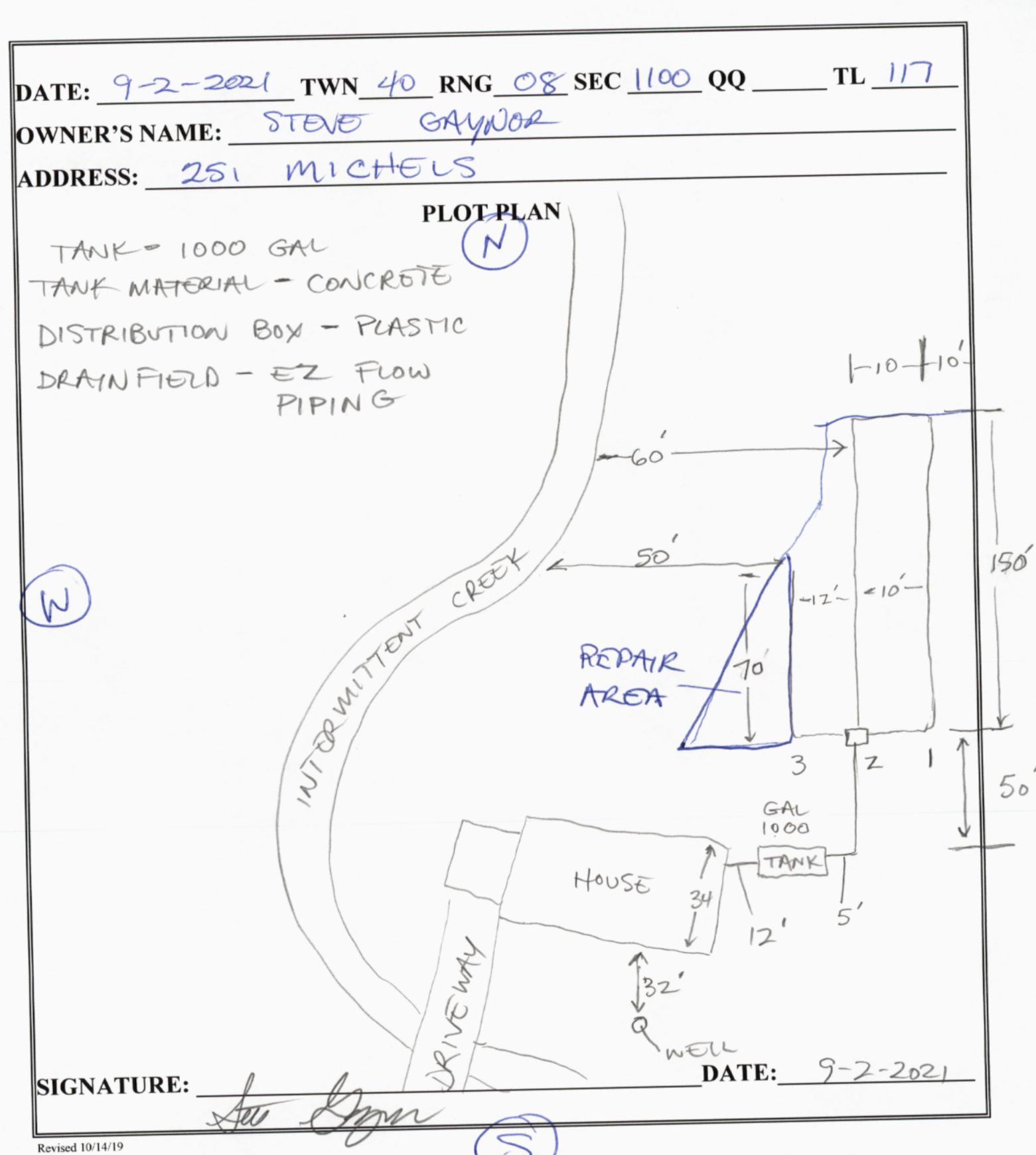
JOSEPHINE

Josephine County, Oregon

Community Development – Planning Division

700 NW Dimmick, Suite C / Grants Pass, OR 97526 (541) 474-5421 / Fax (541) 474-5422

E-mail: planning@co.josephine.or.us





Statement of Site Status

Name: STOVE GAYNOR
Address: 251 MICHOCS
City: CAV5 JUNCTION State: Zip Code: 97523
Township: 40 Range: 08 Section: 1100 Tax Lot: 117
County:

I certify by my signature the area for the initial and replacement onsite sewage disposal system has not been cut, filled or altered in any way since the original site evaluation was performed by the Josephine County Onsite Septic Program.

Date: 9/2/2021 Signed: Signed:

JOSEPHINE COUNTY PLANNING DIVISION - DEVELOPMENT PERMIT

PARCEL:

40081100000117

PERMIT NUMBER:

PL-2021-01461

SITUS:

251 Michels St

ZONE:

RR5

ACRES:

21.79

SCHOOL DISTRICT:

Three Rivers

APPLICANT:	GAYNOR, MARY V &	APPLICANT PHONE #: 541-561-144
APPLICANT ADDRESS:	32798 THORNY GROVE HERMISTON, OR 97838	
OWNER:	GAYNOR, MARY V &	
OWNER ADDRESS:	32798 THORNY GROVE HERMISTON, OR 97838	

SPECIAL REQUIREMENTS

· Enterprise Zone
· Wetland - Division of State Lands Authorization in File __ NA_KReason De additional Large below

EXISTING STRUCTURES	PROPOSAL	SETBAC	CKS
Per Assessor Records: Vacant	SFD - 1722 sq. ft.; 3 bedroom, 2 bath w/attached garage	Front Setback:	30 ft.
	and covered back patio	Side Setback:	10 ft.
		Rear Setback:	25 ft.
		Stream Setback:	0 ft.
		Height:	35 ft.

ADDITIONAL TERMS:

- Building Safety Note: Fire Safety Plan must be implemented prior to issuing the Certificate of Occupancy.
- · This property is identified on the Statewide Wetlands Inventory. Planning has submitted a Wetland Land Use Notice to Department of State Lands (see attached). DSL will provide a response within 30 days. DSL authorization may be required. You must obtain any necessary state or federal permits before beginning your project. Josephine County is not liable for any delays in the processing of a state or federal permit.

ALL DEVELOPMENT MUST COMPLY WITH THE REQUIREMENTS OF THE DEQ CONSTRUCTION STORMWATER BEST MANAGEMENT PRACTICES MANUAL. WHICH IS AVAILABLE ONLINE. THIS DEVELOPMENT PERMIT DOCUMENTS AND IS AUTHORIZING THE USE OF THE ABOVE STATED STRUCTURE FOR LEGAL LAND USE PURPOSES. IF THE ABOVE STANDARDS AND OR CONDITIONS GOVERNING THE PERMIT ARE NOT MET AT THE TIME OF APPLICATION OR AT ANY TIME AFTER ISSUANCE OF THIS DEVELOPMENT PERMIT. THE DIRECTOR IS AUTHORIZED TO REVOKE THE PERMIT PURSUANT TO THE PROCEDURES LISTED IN JCC 19.41.040.

OTHER PERMITS REQUIRED: "ACCESS PERMIT REQUIRED FROM COUNTY PUBLIC WORKS DEPT OR STATE HIGHWAY DIVISION. ALL STRUCTURES APPROVED BY THIS PERMIT MUST ALSO BE AUTHORIZED BY SEPARATE PERMITS FROM THE DEPARTMENTS OF BUILDING SAFETY AND ENVIRONMENTAL QUALITY. FAILURE TO COMPLY WITH THE TERMS OF THIS PERMIT WILL RESULT IN REVOCATION. FALSIFICATION OF INFORMATION IS A VIOLATION OF STATE LAW.

SIGNATURE:	X Steen Layros	DATE:	x 5/6/2021
CONTRACTOR NAME:		LICENSE#:	
APPROVED:	Jani Into	DATE:	5-10-21

NOTE: AUTHORIZED USES MUST BE UNDERWAY WITH ALL REQUIRED PERMITS WITHIN 1 YEAR FROM DATE OF ISSUANCE OF THIS PERMIT.





Residential Septic Site Evaluation Approval

463-21-000274-EVAL

Josephine Onsite Septic Program
700 NW Dimmick Street
Suite A
Grants Pass, OR 97526
541-474-5444

Fax: 541-474-5422 onsiteseptic@josephinecounty.gov Website: josephine.or.us

Date issued: 08/13/2021

Application status: Site Evaluation Approved

Work description: SITE EVALUATION

Applicant: GAYNOR, MARY V & GAYNOR,

STEVE

Phone: 5415611445

Email: STEVEGAYNOR1445@GMAIL.COM

Owner: GAYNOR, MARY V &

Address: GAYNOR, STEVE 32798

THORNY GROVE GAYNOR, STEVE 32798 THORNY GROVE HERMISTON OR 97838 **Property address:** 251 Michels St, Cave Junction, OR

97523

Parcel: 4008110000011700 - Primary

Lot size:21.79 ACRESWater supply:WellZoning:N/ACity/County/UGB:County

Proposed use of structure: SFR

Category of construction: Single Family Dwelling

General Specifications

Max peak design flow:450 gpd.Proposed gallons per day:375 gpd.Min septic tank volume:1000 gal.Min dosing tank volume:N/A

 System Specifications
 Initial System
 Replacement Area

 System type:
 Standard
 Sand Filter

 System distribution type:
 Equal
 Equal

 Distribution method:
 Equal
 Equal

 Trench Specifications
 Initial System
 Replacement Area

Trench linear feet:375 linear ft.135 linear ft.Max depth:24 in.24 in.

Min depth: 18 in. 18 in.

 Special Requirements
 Initial System
 Replacement Area

 Stakeout required:
 Yes
 Yes

Groundwater type: Temporary
Drainfield type: Standard Standard

CALL BEFORE YOU DIG...IT'S THE LAW

ATTENTION:Oregon law requires you to follow rules adopted by the Oregon Utility Notification Center. Those rules are set forth by Oregon Administration Rules. You may obtain copies of the rules by calling the center. (Note: The telephone number for the Oregon Utility Notification Center is 1-800-332-2344.)

Septic Site Evaluation 463-21-000274-EVAL

Date issued: 08/13/2021

Application status: Site Evaluation Approved

Work description: SITE EVALUATION

THIS IS NOT YOUR PERMIT. A Construction/Installation permit is required before you construct your system. Please contact this office when you are ready to apply for a construction/installation permit. We cannot sign off on any Building Codes forms until we issue your permit.

This site approval runs with the land and will automatically benefit subsequent owners. This site approval is valid until the approved system is constructed under a construction permit or unless the site is altered without approval from this office. Alterations/excavations/lot line adjustments made to the site, or placement of wells or utilities, etc., may invalidate this approval

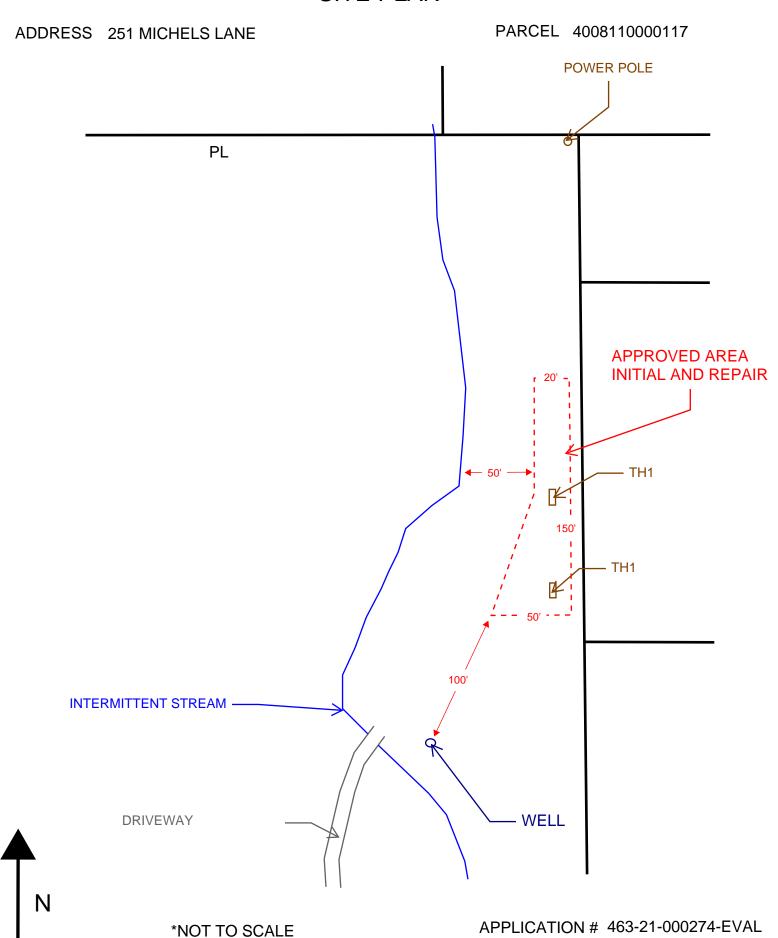
If you disagree with the decision of this report, you may apply for a site evaluation report review. The application for a site evaluation report review must be submitted to DEQ in writing within 60 days after the site evaluation report issue date and must include the site evaluation review fee in OAR 340-071-0140 Table 9A. A senior DEQ staff person will be assigned the site evaluation report review application.

You may apply for a variance to the onsite wastewater treatment system rules. The variance application must include a copy of the site evaluation report, plans and specifications for the proposed system, specify the rule(s) to which a variance is being requested, demonstrate the variance is warranted, and include the variance fee in OAR 340-071-140 Table 9C. A variance may only be granted if the variance officer determines that strict compliance with a rule is inappropriate or special physical conditions render strict compliance unreasonable, burdensome or impractical. A senior DEQ variance officer will be assigned the variance application.

Gabriel Kasiah 8/13/21

CALL BEFORE YOU DIG...IT'S THE LAW

SITE PLAN



FIELD WORKSHEET

FIELD WORKSHEET			
Name: STEVE GAYNOR Application No.: 463-71-000274-EVALDate: 8/3/2021 RE: SITE EVALUATION REPORT for Parcel #: 4008110000117 Commercial Facility: Yes No Parcel Size: 21.79 ACRES / PROPOSED 5 ACRES PARTSTROW			
Commercial Facility: Yes No Parcel Size: 21.79 ACR	ES PROPOSED S ACRE PARTITION		
APPROVED SYSTEM			
Design flow:gpd Max Number of bedrooms:	Max Number of Employees:		
Initial System	Replacement System		
	Standard Capping Fill Bottomless Sand Filter Conventional Sand Filter/ATT Other 751		
Tank: № 1,000 gal. ☐ 1,500 gal. ☐ 2 compartment ☐ Other ☐ effluent pump required ☐ effluent filter required	Tank: № 1,000 gal. ☐ 1,500 gal. ☐ 2 compartment ☑ Other ☐ effluent pump required ☐ effluent filter required		
Distribution Method: ☑ Equal ☐ Serial ☐ Pressurized	Distribution Method:		
Absorption facility: 375 total linear feet	Absorption facility: <u>135</u> total linear feet		
125 linear feet per 150 gallons projected daily sewage flow 245 linear feet per 150 gallons projected daily sewage 24 Max Depth 18 Min Depth 29 Max Depth 18 Min Depth			
 3. The area must not be subjected to excessive saturation due to, but not limited to, artificial drainage of ground surfaces, roads, driveways, and building down spouts. 4. Placement of a well within 100 feet of the approved areas may invalidate this approval. A curtain drain is required, a minimum of feet above the highest disposal trench. The curtain drain must be a minimum of inches deep, and installed in accordance with OAR 340-071-0220 (12). 			
Rake trench sidewalls. The system must be installed during dry soil conditions. System must be installed between lync land October.			
System must be installed between June 1 and October	1, unless otherwise approved by DEQ.		
* STAKE-OUT REQUIRED			
* IF UNABLE TO FIT INITIAL & REPAIRE, PRE-TREATMENT WELL BE REQUIRED TO REDUCE LINGUR FEET OF DRAINFIELD			
* PESSESSILITY TO REDUCE SETBACK TO INTERMETITEST STREAM BY PEPSING IT IN			
AREA OF DRASNESSELD	,		
* OWNER WILL NEED TO CHECK	FOR UTILITY EASMENTS IN		
AREA OF DRAINFSGLD			
-			
Increator: PIC.			

PIT No.	DEPTH	TEXTURE	SOIL MATRIX COLOR AND CONDITIONS ASSOCIATED WITH SATURATION, ROOTS, STRUCTURE, EFFECTIVE SOIL DEPTH, ETC.
	0-4	_	7.5 yr 3/3, wSBK, ROOTS 2VF, F, 1m, c &C45
Fest Pit 1	4-36	grCL	5 yr 3/4, m SBK, ROOTS IVF, F, M, C PORES IVF, F, M, 20% ROUNDED CF
Test	36-60	y SCL	7.5 yr 3/3, wSBK, ROOTS 2VF, F, 1m, c & CAS 5 yr 3/4, mSBK, ROOTS 1VF, F, M, C PORES 1VF, F, M, 20%. ROUNDED CF 7.5 yr 4/6, mSBK, ROOTS 1VF, F, FEW CAS IN ROOT CHANNELS DEP 10 yr 5/1, 5/2 SAND GRAINS BEGINE FINER W/DEPTH 50%+RCF, Re CONC 2.5 yr 5/8 SIMILAR TO TEST PIT 1
			SAND GRAINS BECOME FINER W/DEPTH / 50%+ RCF, & CONC 2.5 YR 5/8
			SIMILAR TO TEST PIT1
Fest Pit 2			
Test			
Fest Pit 3			
Test			
Fest Pit 4			
Test			
Test Pit 5			-
Test			
		,	
Test Pit 6			
Tes			
		14000	
Lands	scape Note	s: GRASS	\$ TREES (DAK & PINE PREDOMINATE)
		7 ⁶ /	Lungui Afelia
	Site Notes		Aspect: UNDULATING Groundwater Type: Permanent Temporary ITHENT STREAM TO WEST, WELL SW OF TEST HOLES.
	SOME	ED Home	



Application for **Onsite Sewage Treatment System**

700 NW Dimmick Street, Suite B Grants Pass, OR 97526 541-474-5444

For ONSITE SEPTIC Use Only:	Date Stamp
Date received	
Fee paid	
Receipt number	
Application number	
Date of 1st response	
Date of 2 nd response	
Date of final response	
Date of completion	
Scanned Data Entry	

	A. Property C	wner Information	
STEVE GAVIOR	251 MICH	4575	541 501 - 1445
Name	Mailing Address (Street or PO Box,	City, State, Zip Code)	Phone Number
	B. Legal Pro	perty Description	
40 08	11 117		5 AQ APTER
Township Range	Section Tax Lot	Tax Account Number	Acreage or Lot Size PARITI
JOSEPHINE	PROBLIC		
County	Subdivision Name	Lot	Block
Property Address: 25/	MICHECS		OR 97523
Address		City	State Zip Code
Directions to Property:			
C C	Existing Facility / Propos	ed Facility / Water Information	
Existing Facility:	Proposed Facility:		V:
Single Family Residence	Single Famil		
	7 3		Name
Number of Bedrooms	Number of Bedroom	ms Private	
			Well, Spring, Shared
Other	Other		
	D. Type o	f Application	
Site Evaluation	Renewal Permit	Authorization Notice	e for:
Construction	Existing System		o an Existing System Not in Use
Permit Repair	Evaluation	Replacing a M	Mobile Home or House with Another
Major	Permit Transfer	Mobile Home or I	
Minor	Permit Reinstatement		of One or More Bedrooms
Alteration Permit		Personal Hard	•
Major		Temporary Ho	
Minor		Other-please specify	
If the required fee and atta	chments are not included with t	his application, it will be returned to ye	ou as incomplete Post a flag
-		7. Flag and number the test holes.	ou as incomplete. Tost a mag
		ished is correct, and hereby grant the D	Department of Environmental
		ove described property for the sole pur	
An Den		7 80 2001	
Silmature		7-12-2021	
Signature		Date	
STEVE GAYNOR		7415011445	
Applicant's Name – Please Print Legibly		Applicant's Phone Number	Applicant's E-mail Address
Applicant's Mailing Address Applicant is the Owner	Authorized Representative	TI icongod Santia Installan	
Applicant is the Qwner	Authorized Representative	Licensed Septic Installer	
	Authorization		
	Attached	Installer's Name	

JOSEPHINE COUNTY PLANNING DIVISION - DEVELOPMENT PERMIT

PARCEL: 40081100000117 PERMIT

NUMBER:

PL-2021-01461

SITUS:

251 Michels St

ZONE:

RR5

ACRES:

21.79

SCHOOL

DISTRICT:

Three Rivers

		Diomido.
APPLICANT:	GAYNOR, MARY V &	APPLICANT PHONE #: 541-561-1445
APPLICANT ADDRESS:	32798 THORNY GROVE HERMISTON, OR 97838	0,1,00,1,40
OWNER:	GAYNOR, MARY V &	
OWNER ADDRESS:	32798 THORNY GROVE HERMISTON, OR 97838	

SPECIAL REQUIREMENTS

· Enterprise Zone
· Wetland - Division of State Lands Authorization in File __ NA_Kreason, bu additional terms below

EXISTING STRUCTURES	PROPOSAL	SETBAC	cks
Per Assessor Records: Vacant	SFD - 1722 sq. ft.; 3 bedroom, 2 bath w/attached garage and covered back patio		30 ft.
	and covered back patro	Side Setback:	10 ft.
		Rear Setback:	25 ft.
		Stream Setback:	0 ft.
		Height:	35 ft.

ADDITIONAL TERMS:

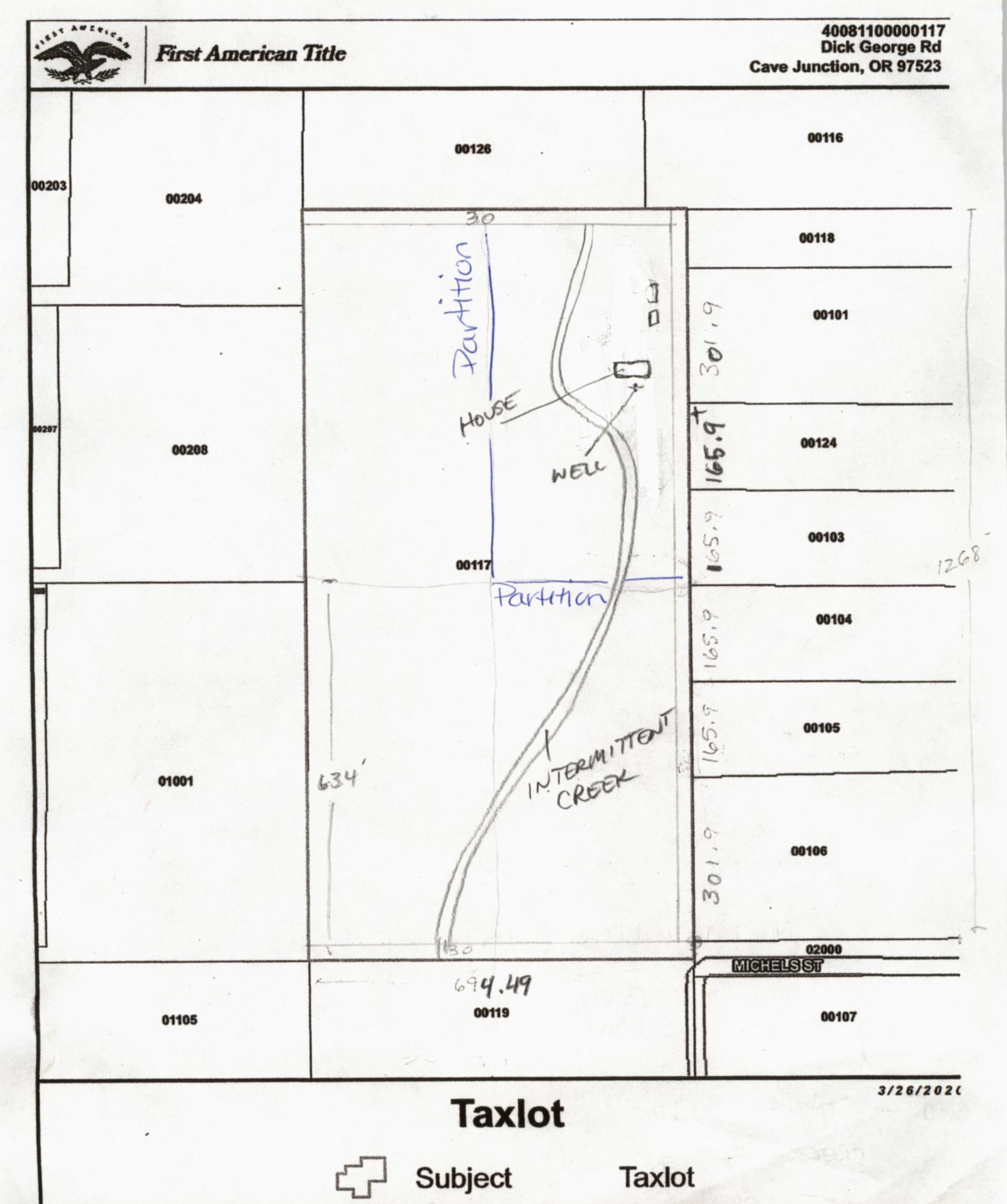
- Building Safety Note: Fire Safety Plan must be implemented prior to issuing the Certificate of Occupancy.
- · This property is identified on the Statewide Wetlands Inventory. Planning has submitted a Wetland Land Use Notice to Department of State Lands (see attached). DSL will provide a response within 30 days. DSL authorization may be required. You must obtain any necessary state or federal permits before beginning your project. Josephine County is not liable for any delays in the processing of a state or federal permit.

ALL DEVELOPMENT MUST COMPLY WITH THE REQUIREMENTS OF THE DEQ CONSTRUCTION STORMWATER BEST MANAGEMENT PRACTICES MANUAL. WHICH IS AVAILABLE ONLINE. THIS DEVELOPMENT PERMIT DOCUMENTS AND IS AUTHORIZING THE USE OF THE ABOVE STATED STRUCTURE FOR LEGAL LAND USE PURPOSES. IF THE ABOVE STANDARDS AND OR CONDITIONS GOVERNING THE PERMIT ARE NOT MET AT THE TIME OF APPLICATION OR AT ANY TIME AFTER ISSUANCE OF THIS DEVELOPMENT PERMIT, THE DIRECTOR IS AUTHORIZED TO REVOKE THE PERMIT PURSUANT TO THE PROCEDURES LISTED IN JCC 19.41.040.

OTHER PERMITS REQUIRED: "ACCESS PERMIT REQUIRED FROM COUNTY PUBLIC WORKS DEPT OR STATE HIGHWAY DIVISION. ALL STRUCTURES APPROVED BY THIS PERMIT MUST ALSO BE AUTHORIZED BY SEPARATE PERMITS FROM THE DEPARTMENTS OF BUILDING SAFETY AND ENVIRONMENTAL QUALITY. FAILURE TO COMPLY WITH THE TERMS OF THIS PERMIT WILL RESULT IN REVOCATION. FALSIFICATION OF INFORMATION IS A VIOLATION OF STATE LAW.

SIGNATURE:	X Steen Layros	DATE:	√ 5/6/2021
CONTRACTOR NAME:		LICENSE#:	X
APPROVED:	Sani Into	DATE:	5-10-21

NOTE: AUTHORIZED USES MUST BE UNDERWAY WITH ALL REQUIRED PERMITS WITHIN 1 YEAR FROM DATE OF ISSUANCE OF THIS PERMIT



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209 x 209'	APPI	ROX	
43,560 50	FT	=	ACRE BS100

00204

0020

217,800 SQ FT = 5 ACRE

coros

90124

80200

sproo

00117

90194

House To well 32'
- HOUSE TO FENCE 60'

roore

NEIGHBOKS
WELL TOPIN 24

PIN TO WELL 125

WELL TO SCRITC 85

ottos

END - TANK 130' TOLKET
CREEK TO TOLKET

OND OF HORS

First American Title Incurrence Coupany malms no express or implied warranty respecting the information protected and assumed for the Coupany malms or implied by First American Flague I and successful to the Coupany are trademarks owned by First American Flague I and successful to the Coupany are trademarks owned by First American Flague I and successful to the Coupany are trademarks owned by First American Flague I and successful to the coupany are trademarks owned by First American Flague I and successful to the coupany malms are trademarks owned by First American Flague I and successful to the coupany malms are trademarks owned by First American Flague I and successful to the coupany malms are trademarks owned by First American Flague I and successful to the coupany malms are trademarks owned by First American Flague I and successful to the coupany malms are trademarks owned by First American Flague I and successful to the coupany malms are trademarks owned by First American Flague I and successful to the coupany malms are trademarks of the coupany malms are trademarks or the coupany malms



Josephine County, Oregon Board of Commissioners: Jim Brock Harold Haugen Jim Riddle

THE PLANNING OFFICE

Michael Snider, Director 510 NW 4th Street / Grants Pass, OR 97526 (541) 474-5421 / FAX (541) 474-5422 E-MAIL - planning@co.josephine.or.us

AGENCY TRANSMITTAL

`0:
CO:

Rolf Pitts, Public Works

Norm Daft, State Water Resources Dan Dorrell, ODOT

Charlie Chase, State Fire Marshal

APR 17 2003

State of Oregon - D.E. Q. Western Region - Grants Pass

DATE:

4-17-03

CONTENT: PRE-APPLICATION: _Xub. w//

40-8-11, 117

IF YOU HAVE COMMENTS OR CONCERNS, PLEASE CONTACT

4-28-03

410ts SE#9326-9-14-84

PLANNING DEPARTMENT 510 NW 4TH STREET GRANTS PASS, OR 97526 PHONE: 474-5421 FAX: 474-5422

SUBSURFACE SEWAGE APPLICATION FOR SITE EVALUATION

(c)

Josephine County Environmental Health Services
Josephine County Courthouse, Grants Pass, OR 97526

Zone	Verification_	84-134
Zone	Clearance	

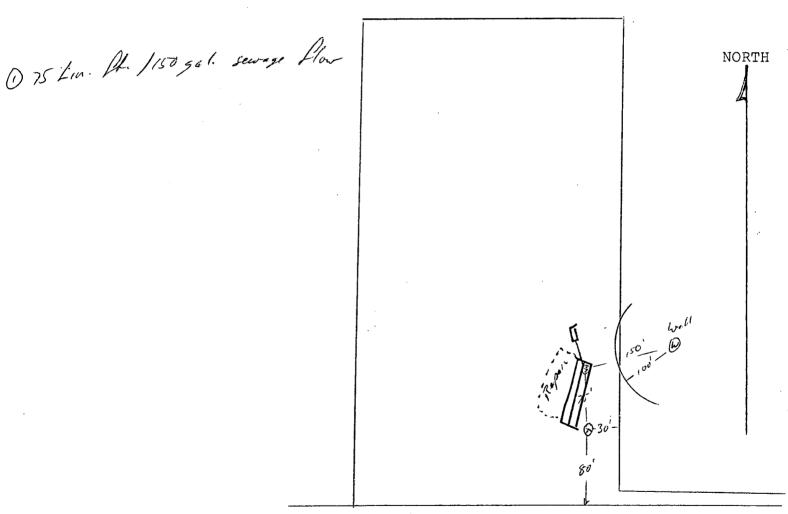
	N° 93	826Date Applied				
NAME OF PROPERTY OWNER	CHERRY,	ROBERT c/o S	am Michel E	xcavating		592-27 PHONE
MAILING ADDRESS	P.O. Box 343, Cave Junction, Oregon					
DIRECTIONS	Dick Geo	rge Rd. to Mi	chels St.			ZIP
TO PROPERTY					,	·
	т_40	R8	Sec <u>11</u>	TL	117	
	Acreage 5.0	Subdivision _		Lot	Blk	·
· · · · · · · · · · · · · · · · · · ·	5.00 5.00 0.00 (ck)dw	9/11/84	of Applicant <u>&</u>	about Ch Attacked	eny be	
General Topography	0-190		D INFORMATION		ceased	
		٠.				
	test hiles					150 lf.
	<i>Lest Lles</i> Ground Watertab	ole (representative)				
Hydrology: Depth to	Ground Watertab	ole (representative)				
Hydrology: Depth to G Relationship to Surface Soil Profile	Ground Watertab	ole (representative)	0-631			
Hydrology: Depth to G Relationship to Surface Soil Profile	Ground Watertab	ole (representative) Stept hoke	0-631			
Hydrology: Depth to G Relationship to Surface Soil Profile	Ground Watertab	ole (representative) Stept hoke	0-63'			
Hydrology: Depth to G Relationship to Surface Soil Profile	Ground Watertab	ole (representative) Ask hob-e Clay (orange)	0-63'			
Hydrology: Depth to depth to depth to depth to depth to depth to Surface Soil Profile	Ground Watertab e Waters Roth grovelly roots tion	test hoke No. 10 mm 15 - 53	0-63°	541. sec	reage Pl	
Hydrology: Depth to depth to depth to depth to depth to depth to Surface Soil Profile	Ground Watertab e Waters Roth gravelly roots Acceptable	Sanitarian Cond. Acc.	Not Acc. Approplan.	Re-Eval. Datival is specific of	reage Pl	enated on plot

THIS IS NOT A PERMIT FOR CONSTRUCTION

PLOT PLAN

INSTRUCTIONS:

- DRAW A DIAGRAM OF YOUR PROPERTY in the space provided below, showing 1. lot shape, keeping it directional; showing the location of the test-holes and any existing or proposed wells, driveways, streams, existing structures, or anything else that would have any bearing on the septic system. (Test holes must be a minimum of 6 ft. deep and 75 ft. apart).
- SHOW THE DISTANCE from two adjacent property lines to one of the testholes and the distance between the test-holes.
- FLAG THE ENTRANCE to the property and all test holes with flagging provided. Put your name on flagging at the property entrance. If test holes are hard to locate because of brush, distance, etc., place flags leading to the holes from the entrance.
- RETURN PLOT PLAN AND ZONE VERIFICATION with fee when applying for a Site Evaluation for Septic approval.



Approval is specific only for area designated on plot plan. No structures, excavation or traffic is allowed over this area and no wells within 100 ft. of this area.

Department Representative

Ic	ertif	fу	that	the	test	holes	are
100	cated	as	show	ın at	ove:		

9/14/84 Applicant's Signature

Date Submitted

Date Evaluated

Site No. 9324 Permit No.

Rev.8/22/78

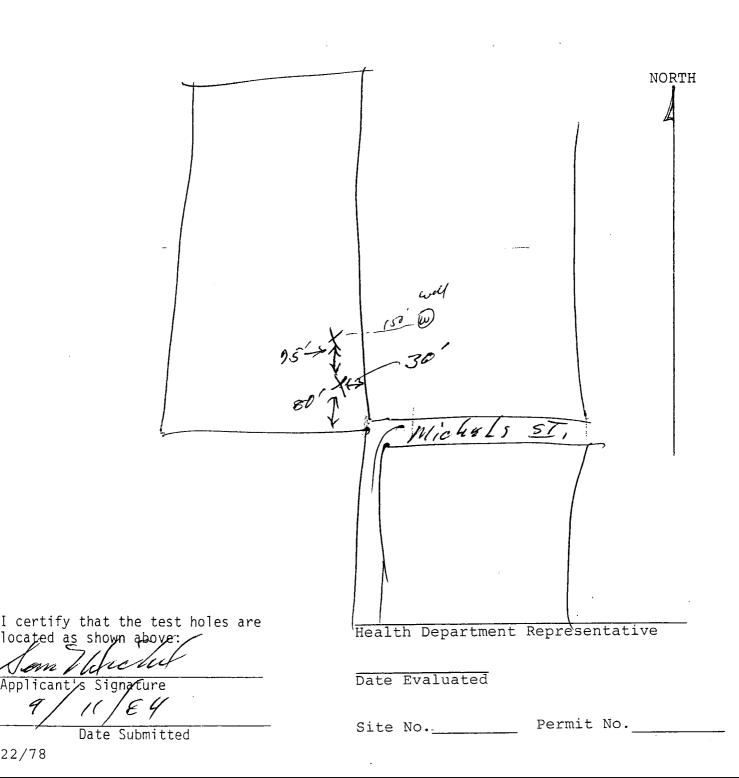
THE THE PARTY OF T	and the state of t
zone Verification RR5	Dato 4/1/84
SUBSURFACE SEWAGE APPLICATION F	
Josephine County Environmental Josephine County Courthouse, Grant Name of Property Owner Mailing Address of Property Owner	Health Services
Mailing Address of Property Owner 11 15 16 16 16 16 16 16 16 16 16 16 16 16 16	10 Por 343 CJ
Directions to Property Die Co Grange Rd To	Michiels 2
Typ 40 Pange 8 Sec. 11 Tax Lot No. 117	
TEST PITS HAVE BEEN PROVIDED PROPERTY FLAGGED	PLOT PLAN SUBMITTED
\$	San Which of
Fee Received	Signature of Applicant
General Topography FIELD INFORMATION	on folcom
Relationship to Existing Domestic Water Sources	Zone Voutrestem
Hydrology: Depth to Ground Watertable (representative)	
	- Fran Planny
Relationship to Surface Waters	
Soil Profile 47	T' 0-60
Soil Profile formally pluly on C 32	·
L	M 4.53'
	· · · · · · · · · · · · · · · · · · ·
Miscellaneous Information	· · · · · · · · · · · · · · · · · · ·
DateSanitarian	
Evaluation Results: Acceptable Not Acceptable Con	
Special Conditions for Approval	

PLOT PLAN

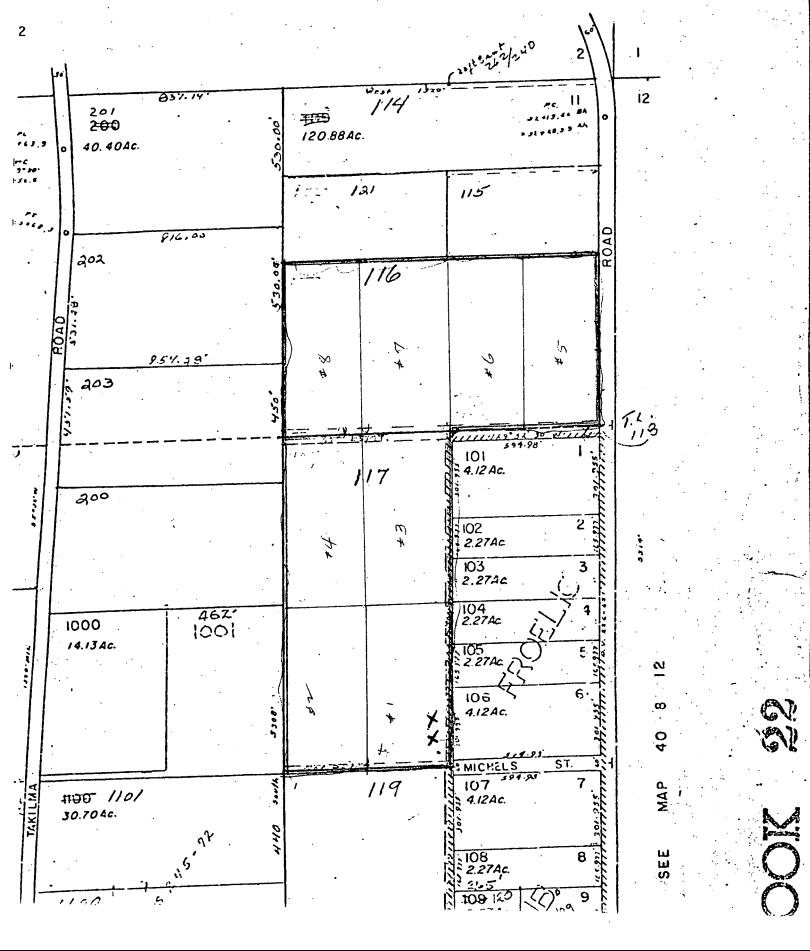
INSTRUCTIONS:

- 1. DRAW A DIAGRAM OF YOUR PROPERTY in the space provided below, showing lot shape, keeping it directional; showing the location of the test-holes and any existing or proposed wells, driveways, streams, existing structures, or anything else that would have any bearing on the septic system. (Test holes must be a minimum of 6 ft. deep and 75 ft. apart).
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THIS SKETCH IS FOR LOCATION PURPOSES
ONLY AND NO LIABILITY IS ASSUMED FOR
ANY VARIATIONS DETERMINED BY SURVEY
JOSEPHINE COUNTY TITLE CO



ZONING INFORMATION SHEET

LEGAL: TOWNSHIP 40 RANGE	SECTION // TAX LOT //
PROPERTY LOCATION ADDRESS: 4569	Dick George RQ
SUBDIVISION:	LOT BLOCK
SIZE OF PARCEL: ACRES 21.79 D	EMEN: WIDTH <u>1345</u> DEPTH <u>685</u>
OWNER: Robert Charry	TELE:
mailing address: PO Mox 87 (are function
APPLICANT:	
MAILING ADDRESS:	
FARCEL CAS CREATES: - TRICKING	Residential
BASED ON THE ZONING OF THE PROPERTY, IT MAY BE POPERTY OF THE PROPERTY OF T	OSSIBLE, SUBJECT TO COMPLIANCE WITH ALL APPRO- TO SUBDIVIDE OR PARTITION THIS PROPERTY INTO
To partition a property, each lot must have ACCE may be required. MINIMUM LOT SIZE will be 5 300 feet. MINIMUM ACCESS per lot will ANY CONSTRUCTION ON THE PROPERTY MUST OBSERVE THE	be 25 feet.
FROM FRONT LOT LINE 30 * FROM SIDE LOT LINES 10 *	
*IN REGARD TO THE SETBACK FROM THE FRONT PROPERT' STREET, THE GREATER SETBACK SHALL GOVERN. PARTITIONING STANDARDS, AS IDENTIFIED IN THE SUB- CREATION OF ANY LOT. A LOT OR PARCEL MAY NOT BE EXCLUSIVE OF A "FLAGPOLE". A FLAGPOLE SHALL NOT LOT, WHICHEVER IS LESSER.	DIVISION ORDINANCE, ARE APPLICABLE TO THE More than four time deeper than it is wide,
PROPOSED LAND USE: SPR	CONT. TOWN MAY BE
THIS USE IS A DEPENDENT OF THE PLANNING ESTABLISHED, SUBJECT TO APPROVAL BY THE PLANNING	COMMISSION OR HEARINGS OFFICER.
THE PROPERTY D IS DIS NOT SUBJECT TO FLOOD HAMPS. LANDS SUBJECT TO FLOOD HAZARDS MAY NECESS COUNTY FLOOD HAZARD ORDINANCE. IF THE LAND IS WE COUNTY PLANNING DEPARTMENT IN DETERMING THE BASE TION. THIS MUST BE DETERMINED PRIOR TO ISSUANCE	ITATE COMPLIANCE WITH THE STANDARDS OF THE ITHIN THE FLOOD HAZARD AREA, D CONTACT JOSEPHINE FLOOD (100 YEAR) MEAN ELEVATION AT THAT LOCA-
COMMENTS: URBAN GROWTH BOUNDARY JOSEP	HINE COUNTY
DATE: 9-11-84 ISSU	ED BY: Duck Converse
	TE APPROVAL OF ANY LOT, PARTITION, OR SUBDIVISION ARE PARCEL DESIGNATIONS USED FOR TAXATION PURPOSE: $SY-13Y$

303 303 303 303 306 307 307 307 307 307 307 308 309 300 300 300 300 300 300 300 300 300	·	•					\ .
201 10.37 AN 10.37 AN 122 115 122 115 129 Ac. 116 117 117 117 118 119 117 117 117 117 117 117 117 117 117	SEE MAP	40 8 2	1	·		40 5 a 5 a 4 a 4 a 4	25 2
201 10.37 Al 10.39 Ac			P.	12.19'	600' West +1	1 .	12
122 5.29 Ac. April 4.29 Ac. 202 10.34 Ac. 116 19.38 Ac. 117 5.20 Ac. April 1.00 118 118 127 Ac. 200 10.74 A		, ,	201		5.00 Ac. 4701	4 BO AC 11 21	الأسلام والما
202 10.34 Ac 116 19.38 Ac 116 19.38 Ac 116 19.38 Ac 116 19.38 Ac 117 (50 common particles of the particles o	47:83 AC.		/ 3.2	AS' 12	. 1	1 115 4.29 Ac.	1 0 V
203 4.50 Ac. 204 4.50 Ac. 205 4.50 Ac. 207 4.50 Ac. 208 4.50 Ac. 209 10,74 Ac. 100 1000 6.83 Ac. 7.30 Ac. 7.30 Ac. 100 1001 1001 1001 1001 1001 1001 10			10.34 Ac.		116		
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1000 6.83 Ac. 1001 6.83 Ac. 7.30 Ac. 106 6.412Ac 4479 107 108 109 109 1001 1001 1006 6.412Ac 4479 1007 1007 1007 1007 1007 1007 1007 1007 1007 1007 1009 1009 1000Ac 1009 1009 1009 1009 1009 1009 1009 1000Ac 1009 1000Ac 1009 1009 1000Ac 1009 1009 1000Ac 1009 1009 1000Ac		315 (405)	200	886.30	117 21.79 Ac	4.12 Ac. 6	4567 2 E
4 5262 515 5251 RR-5 106 412Ac. 6 412Ac		5048		1001		104 2.27Ac	45/653
5262 515' 1101 II 1105 5004 MLP 9-25-80 1100 II 1104 1100 AC 127 AC 120 AC 1	Λ	77#	3 *	, 1	RR-S	106	6
11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4	5262 W	1101 II	I 1105	119	107	7
53.0 5401 5405 120 227Ac. 4361 111 11 11 11 11 11 11 11 11 11 11 11	₈ . 11	1 N N N N N N N N N N N N N N N N N N N	77	I 1104 5-22 ac.		121 4395 1.00 Ac	8 E 109 9 1 127 Ac.
1 (MALE 1777) 1 (1	73. 28'	5310	5401	5405		110 2.27Ac. 111 2.27Ac	4361