40335 RODGERS MOUNTAIN LOOP OREGON FARM & HOME BROKERS











KWMID-WILLAMETTE LAND WXWW

AGENT INFORMATION



PAUL TERJESON

PTERJY@KW.COM 503-999-6777



STEVE HELMS

STEVEHELMS@KW.COM 541-979-0118

2125 Pacific Blvd. Albany 97321 1121 NW 9th Ave Corvallis 97330



HOME + LAND





- 2,665 SqFt
 - 3 Bedrooms, 2 Full Bathrooms,1/2 Bathroom in Garage
 - Custom Built, Single Story
 Home
 - o 9' Ceilings
 - o 7' Doors
 - Master Suite with Large Walk In Closet with W/D Hookup, Dual Sinks, Jetted Tub & Walk In Shower
 - Wood Stove in Living Room
 - Laundry Room
- Garage
 - Forced Air, Insulation, Windows and 1/2 Bath

- 51 +/-Acres
- Water Rights
 - o 36.58 +/- Acres
- 2 Wells
 - 50 GPM Each
 - Irrigation Well Has No Pump
- Underground Sprinklers in Front
 Back Yard
- Fenced and X Fenced
- Landscaped
- Back Concrete Patio
 - Wired for Hot Tub
- Clean Out for RV Disposal in Driveway



OUTBUILDINGS









- Horse Barn
 - o 2,160 SqFt
 - Heated Tack Room
 - o 6 Oversized Stalls
 - o 220 Power
 - o Water Available
 - Concrete Floor with Rubber Matts

- Hay Storage/Arena
 - o Approx. 4500 SqFt
 - o 2 Loafing Sheds
- Sand Arena
 - o 60 X 80
- Cattle Squeeze
- Catch Pen



PARCEL MAP



40335 Rodgers Mountain Loop + Share Link

Oregon, AC +/-







LIST PACK





LINN COUNTY PROPERTY PROFILE INFORMATION

Parcel #: 0923630

Tax Lot: 10S01W1500201

Owner: Webster, Richard H

CoOwner:

Site: 40335 Rodgers Mountain Lp

Scio OR 97374

Mail: 40335 Rodgers Mountaon Lp

Scio OR 97374

Zoning: County-EFU - Exclusive Farm Use

Std Land Use: AFAR - Farms And Crops

Legal:

Twn/Rng/Sec: T:10S R:01W S:15 Q: QQ:



ASSESSMENT & TAX INFORMATION

Market Total: \$809,640.00

Market Land: \$327,840.00

Market Impr: \$481,800.00

Assessment Year: 2021

Assessed Total: \$373,394.00

Exemption:

Taxes: **\$4,281.98**Levy Code: 09502
Levy Rate: 11.4677

PROPERTY CHARACTERISTICS

Year Built: 2008

Eff Year Built:

Bedrooms: 3

Bathrooms: 2

of Stories: 1

Total SqFt: 2,665 SqFt

Floor 1 SqFt:

Floor 2 SqFt:

Basement SqFt:

Lot size: 51.50 Acres (2,243,340 SqFt)

Garage SqFt:

Garage Type:

AC:

Pool:

Heat Source:

Fireplace:

Bldg Condition:

Neighborhood:

Ι.

Lot:

Block:

Plat/Subdiv:

School Dist: 95 - Scio

Census: 4100 - 030200

Recreation:

SALE & LOAN INFORMATION

Sale Date:

Sale Amount:

Document #:

Deed Type:

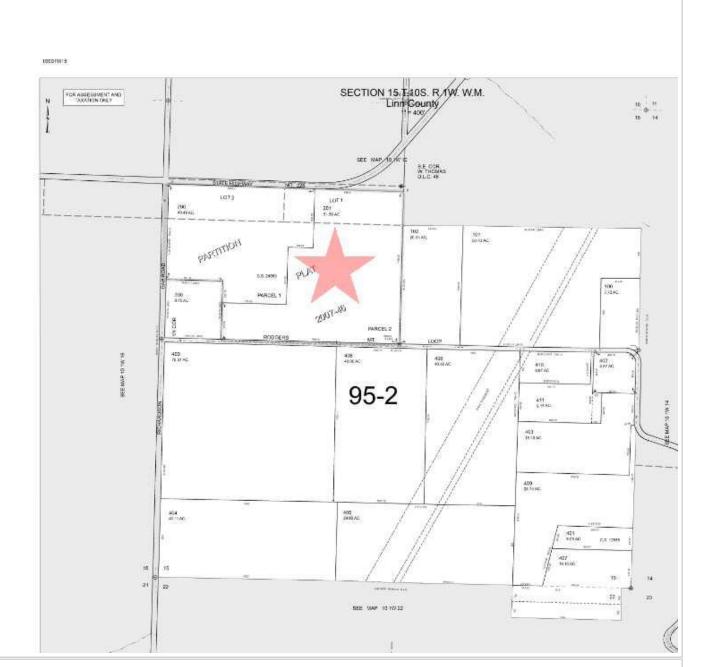
Loan

Amount:

Lender:

Loan Type: Interest Type:

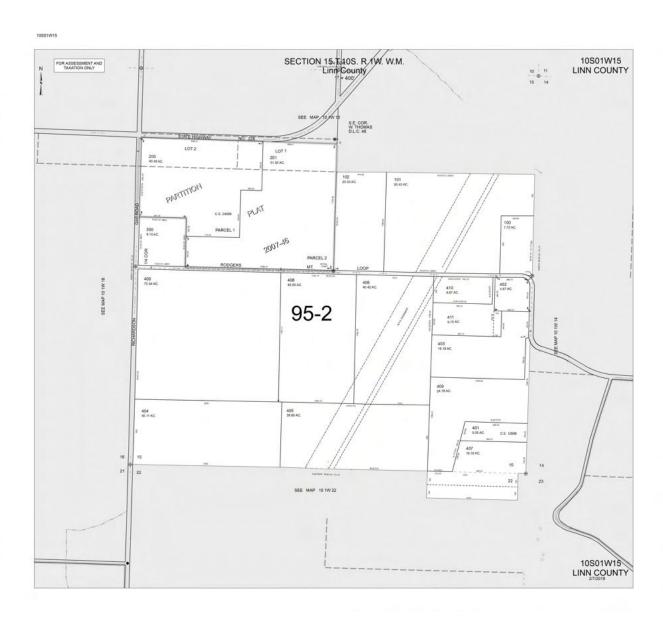
Title Co:





Parcel ID: 0923630

Site Address: 40335 Rodgers Mountain Lp





Parcel ID: 0923630

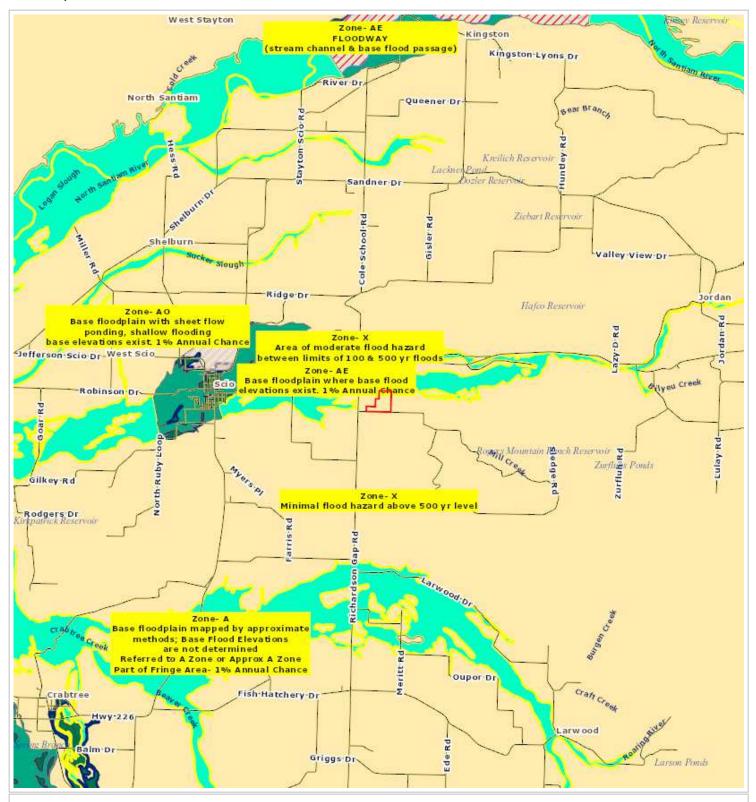
Site Address: 40335 Rodgers Mountain Lp





Parcel ID: 0923630

Flood Map





Parcel ID: 0923630

LINN County Assessor's Summary Report

Real Property Assessment Report

FOR ASSESSMENT YEAR 2022

January 6, 2022 8:18:13 am

 Account #
 923630
 Tax Status
 ASSESSABLE

 Map #
 10S01W1500 00201
 Acct Status
 ACTIVE

 Code - Tax #
 09502-923630
 Subtype
 NORMAL

Legal Descr Metes & Bounds - See legal report for full description.

Mailing NameWEBSTER RICHARD HDeed Reference #See RecordAgentSales Date/PriceSee RecordIn Care OfAppraiserBRYAN, ALAIRE

Mailing Address 40335 RODGERS MOUNTAON LP

SCIO, OR 97374

 Prop Class
 551
 MA
 SA
 NH
 Unit

 RMV Class
 401
 05
 00
 001
 65847-1

Situs Address(s)	Situs City
ID# 1 40335 RODGERS MOUNTAIN LP	SCIO

				Value Summary		
Code Are	a	RMV	MAV	AV	RMV Exception	n CPR %
09502	Land	368,800			Land)
	lmpr.	524,750			Impr.)
Code A	Area Total	893,550	347,210	384,592)
Gra	and Total	893,550	347,210	384,592)

Code			Plan	Land Breakdown				Trended	
Area	ID#	RFPD Ex		Value Source	TD%	LS	Size	Land Class	RMV
09502	1	/		Farm Use Zoned	100	Α	42.50	3	277,110
09502	2	7		Farm Use Zoned	100	Α	8.00	4	52,160
09502		_		LANDSCAPE - FAIR	100				3,000
09502	4	✓		Market	100	Α	1.00		6,530
09502		_		RURAL OSD - AVG	100				30,000
					Grand 1	otal	51.50		368 800

Code Area	ID#	Yr Built	Stat Class	Improvement Breako Description	lown TD%	Total Sq. Ft.	Ex% MS Acct #	Trended RMV
09502	502	0	110	Residential Other Improvements	100	0		2,470
09502	503	2020	323	HAY COVER	100	2,640		22,260
09502	501	2009	317	GP BUILDING	100	2,160		49,260
09502	100	2008	151	RES One story	100	2,665		450,760
				G	rand Total	7,465		524,750

Code Area Type	Exemptions/Special Assessments/Potential Liability							
Area Type								
NOTATION(S):	Amount	0.00 Tax	0.00					

Account # 923630

Appr Maint: 2022 - MAINTENANCE (OUTBUILDING - % COMPLETE)

Comments: NEW RES-NEED TO DQ 1 ACRE HOMESITE (EFU). MAY WANT TO RE-EVALUATE LAND VALUE

09MX: DQ 1ACRE FOR HOME SITE, RE-VALUED LAND RMV. 5/09 MW

EV2007-328: PARTITIONED FROM ACCT#28965, RECALCULATED SOIL CLASS ACREAGES

BASED ON ELLA MAPS...7/07 MW

Plans for res 4bdr 3.5 ba with office and rec room.

09MX: GATED, NEW RES EST 30% COMPLETE, PLANS SHOW 2-STORY BUT BUILT AS 1-STORY, FOOTPRINT APPEARS SAME AS PLANS BUT VERIFY MEASUREMENTS IF POSSIBLE. SEE 2010MX

FOR COMPLETION/INVENTORY/OSD/LSCP/ETC. 1/09 MW Permit for 60x40 & 24x24 L shape

pole building 12/09mb

10MX: GATED, VIEW FROM RD. EST NEW RES 50% COMPLETE. NEW GP BLDG/BARN EST 70% COMPLETE. DIMENSIONS OF GP BLDG/BARN FROM PERMIT. SEE 11MX FOR COMPLETION AND CLASSING OF NEW RES AND GP BLDG/BARN. VERIFY MEASUREMENTS IF POSSIBLE. 12/09 MW

11MX: VIEW FROM GATE, NEW RES EST 70% FOR 1/1/11, PLANS SHOW 2ND STORY BUT BUILT AS 1-STORY. FOOTPRINT APPEARS SAME AS PLANS-NEED TO VERIFY MEASUREMENTS IF POSSIBLE. SEE 12MX FOR

COMPLETION/CLASSING/ETC. OUTBUILDG EST 90% COMPLETE. SEE AGAIN 12MX. 12/10 MW

12MX: SPOKE WITH OWNER AT GATE. RES IS DONE EXCEPT FOR PORCHES/PATIOS. RAN AT 98% COMPLETE. CHECKED SQUARE FOOTAGE ON REVISED PLANS AT P&B. PLANS/FOOTPRINT ARE SAME AS ORIGINAL EXCEPT FOR NO 2ND STORY. SEE 13MX FOR COMPLETION OF PORCHES, PATIOS, DRIVE, LSCP, ETC. 1/12 MW

13MX: NO CHANGE - CHECK AGAIN 2014 FOR PORCHES, DRIVE, LSCP ETC.

14MX: RES EST COMPLETE. 1/14 MW

20MX: PLANS FOR A NEW AG BLDG. NO START FOR 2020, SEE 2021 FOR PROGRESS/COMPLETION. CLEANED UP APPRAISAL; CHANGE TO SQ FT ON RES & GP BLDG. W/ PORCH. UPDATED INVENTORY, MADE ADJUSTMENTS ON

DIAGRAM AND ADDED DRIVEWAY/CONCRETE TO RA'S. ALL RMV CHANGES ONLY. AB 6/20

21MX: PERMIT FOR NEW GPB. 70% COMPLETE FOR 2021; EV ADDED. SEE 2022 FOR PROGRESS/COMPLETION, ALSO

VERIFY USE OF & UPDATE STAT CLASS - MAY BE AN ARENA. AB 2/21

STATEMENT OF TAX ACCOUNT

Linn County Courthouse, Room 214 300 4th Ave SW, PO Box 100 Albany, Oregon 97321-8600 (541) 967-3808

Click here to make a credit card or e-check payment

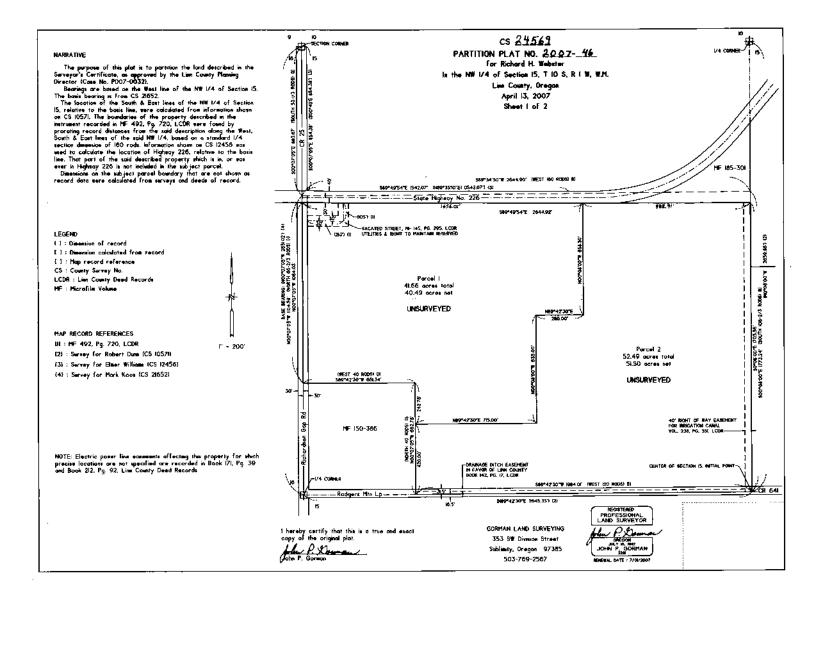
6-Jan-2022

Tax Account # 923630 Lender Name
Account Status A Loan Number

Roll Type Real Property ID 09502
Situs Address 40335 RODGERS MOUNTAIN LP SCIO OR 97374 Interest To Jan 15, 2022

Tax Summary

Tax Year	Tax Type	Total Due	Current Due	Interest Due	Discount Available	Original Due	Due Date
2021	ADVALOREM	\$2,854.65	\$2,854.65	\$0.00	\$0.00	\$4,281.98	Nov 15, 2021
2020	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$4,091.13	Nov 15, 2020
2019	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$4,002.29	Nov 15, 2019
2018	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$3,891.85	Nov 15, 2018
2017	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$3,782.69	Nov 15, 2017
2016	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$3,677.77	Nov 15, 2016
2015	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$3,576.00	Nov 15, 2015
2014	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$3,470.67	Nov 15, 2014
2013	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$3,544.29	Nov 15, 2013
2012	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$3,458.95	Nov 15, 2012
2011	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$2,445.66	Nov 15, 2011
2010	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$1,767.42	Nov 15, 2010
2009	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$1,160.65	Nov 15, 2009
2008	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$286.86	Nov 15, 2008
2007	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$280.40	Nov 15, 2007
	Total	\$2,854.65	\$2,854.65	\$0.00	\$0.00	\$43,718.61	



DECLARATION

I. Richard H. Webster, owner of the land described in the Surveyor's Cartificate, store that I have caused said land to be surveyed and partitioned as shows on this plet.

Richard H. Webster

ACKNOWLEDGEMENT

State of Oregon } s.s.

Stephanie D. Taylor
Notory Public, Oragon Stephane D. Taylor

370611 Commission No. My commission expires:

cs 24569 PARTITION PLAT NO. 2007-46. For Richard H. Webster

In the NW I/4 of Section IS, T IO S, R I W, W.M.

Line County, Oregon April (3, 2007 Sheet 2 of 2

APPROVALS

Sorting Microsope by Debook P. Member June 2, 2007
Director, Line County Planning &
Baulding Deportuent
Case No. PD07-0032

Charle Kil & Dl.

6-07-07

Lim County Assessor/Tax Collector

4/7/07

RECORDING STATEMENT

State of Oregon S.S.

Country of Line S.S.

Thereby certify that this partition plot are received and duly recorded by me in the Line Country Record Book of Partition Plots as Plot No. 2007.—48. on this 17th day of _____

By: Space Druckermiller Cen County Clerk

I hereby certify that this is a true and exact copy of the original plot.

Share P. Sorean, RPLS 2281

GORMAN LAND SURVEYING 353 SW Division Struct Sublimity, Oregon 97385 503-769-2567

che P. Lema JOHN P. GORMAN EMERINI DATE : 7/01/2000

SURVEYOR'S CERTIFICATE

SURVEYOR'S CERTIFICATE

(John P. Gorssa, hereby certify that I, in accordance with Oregon Revised Statutes and local standard practice, and not servey the subject procel for the plan, the boundary of which we compiled from record data and which is described an follows:

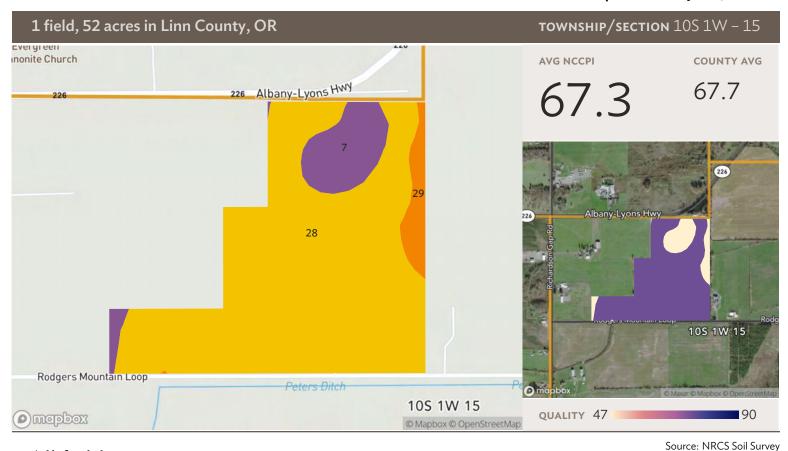
That port of the Northwest quarter of Section IS, Tossahip IO South, Ronge I West of the Williamente Meridan, Line County, Oregon which consists of 94.15 perses of land, bound by the following:
Beginning at the center of seed Section IS: thence South 69° 42′ 30′ West, on the South line of the south Rocal len of properly described in the instrument recorded in Photofile Yoliams ISO, Page 386, Deed Records for seed covery, 662.76 feet; thence South 69° 42′ 30′ West, on the North line of the south post year, of the South ISO. Page 386, 661.34 feet; thence South 60° 07′ 50° West, on the West line of and Section IS. 106.403 feet; thence South 60° 07′ 50° West, on the West line of set depends in Horofile Yoliams ISO, Page 386, 661.34 feet; thence North 00° 07′ 50° West, on the South line of a longest section of State Hagheyy No. 225 and on extremes thereof, 204.62 feet; thence South 60° 00° 00° East, on the East line of the Northwest quarter of section Section IS. 1064.492 feet; thence South 60° 00° 00° East, on the East line of the Northwest quarter of section Section IS. 1063.56 feet to the point of bagining. SUB-ECT 10 a Right of Way Ecuseent for an electric power line, recorded in Book IZ, Page 92. Line County Deed Records, precise location on specified therein.

SUB-ECT TO the rights of the public is gad to their part of the south lead land which line suffernithe country road right of sey.

SOILS







All fields

52 ac.

SOIL CODE	SOIL DESCRIPTION	ACRES	PERCENTAGE OF FIELD	SOIL CLASS	NCCPI
2 8	Conser silty clay loam	43.79	84.5%	3	74.4
7	Awbrig silty clay loam	5.63	10.9%	4	28.0
2 9	Courtney gravelly silty clay loam	2.40	4.6%	4	29.5
		51.83			67.3

Soil Survey: 1 of 1

WATER RIGHTS



STATE OF OREGON

COUNTY OF LINN

PERMIT TO APPROPRIATE THE PUBLIC WATERS

THIS PERMIT IS HEREBY ISSUED TO

RICHARD H. WEBSTER 40335 RODGERS MOUNTAIN LOOP SCIO OR 97374

The specific limits and conditions of the use are listed below.

APPLICATION FILE NUMBER: G-18756

SOURCE OF WATER: WELL 1 (LINN 57821/L87047) AND WELL 2 (LINN 62464/L128951) IN

THOMAS CREEK BASIN

PURPOSE OR USE: IRRIGATION OF 36.58 ACRES

MAXIMUM RATE: 0.20 CUBIC FOOT PER SECOND (CFS), BEING 0.09 CFS FROM WELL 1

(LINN 57821/L87047) AND 0.11 CFS FROM WELL 2 (LINN 62464/L128951)

PERIOD OF USE: MARCH 1 THROUGH OCTOBER 31

DATE OF PRIORITY: NOVEMBER 9, 2018

WELL LOCATIONS:

LLL LO CITALO						
POD Name	Twp	Rng	Mer	Sec	Q-Q	Measured Distances
WELL I (LINN 57821/ L87047)	10 S	1 W	WM	15	SE NW	428 FEET NORTH AND 905 FEET WEST FROM C1/4 CORNER, SECTION 15
WELL 2 (LINN 62464/ L128951)	10 S	1 W	WM	15	SE NW	356 FEET NORTH AND 178 FEET WEST FROM C1/4 CORNER, SECTION 15

The amount of water used for irrigation under this right, together with the amount secured under any other right existing for the same lands, is limited to a diversion of ONE-EIGHTIETH of one cubic foot per second and 2.5 acre-feet for each acre irrigated during the irrigation season of each year.

THE PLACE OF USE IS LOCATED AS FOLLOWS:

	Twp	Rng	Mer	Sec	Q-Q	Acres
İ	10 S	1 W	WM	15	NENW	9.00
I	10 S	1 W	WM	15	SE NW	27.58

1. Water Use Measurement, Recording, and Reporting Condition:

A. Before water use may begin under this permit, the permittee shall install a totalizing flow meter at each point of appropriation. The permittee shall maintain the device in good working order.

Application G-18756 Basin # 2 Water Resources Department Page 1 of 4 Permit G-18234 Water District # 2

- B. The permittee shall allow the watermaster access to the device; provided however, where any device is located within a private structure, the watermaster shall request access upon reasonable notice.
- C. The Director may require the permittee to keep and maintain a record of the volume of water diverted, and may require the permittee to report water use on a periodic schedule as established by the Director. In addition, the Director may require the permittee to report general water-use information, the periods of water use and the place and nature of use of water under the permit.
- D. The Director may provide an opportunity for the permittee to submit alternative measuring and reporting procedures for review and approval.

2. Static Water Level Condition:

To monitor the effect of water use from the well(s) authorized under this permit, the Department requires the water user to obtain, from a qualified individual (see below), and report annual static water level measurements. The static water level shall be measured in the month of March. Reports shall be submitted to the Department within 30 days of measurement.

Measurements must be made according to the following schedule:

Before Use of Water Takes Place

Initial and Annual Measurements

The Department requires the permittee to report an initial water level measurement in the month specified above once well construction is complete and annually thereafter until use of water begins; and

After Use of Water has Begun

Seven Consecutive Annual Measurements

Following the first year of water use, the user shall report seven consecutive annual static water level measurements. The first of these seven annual measurements will establish the reference level against which future annual measurements will be compared. Based on an analysis of the data collected, the Director may require the user to obtain and report additional annual static water level measurements beyond the seven year minimum reporting period. The additional measurements may be required in a different month. If the measurement requirement is stopped, the Director may restart it at any time.

All measurements shall be made by a certified water rights examiner, registered professional geologist, registered professional engineer, licensed well constructor or pump installer licensed by the Construction Contractors Board and be submitted to the Department on forms provided by the Department. The Department requires the individual performing the measurement to:

- A. Identify each well with its associated measurement; and
- Measure and report water levels to the nearest tenth of a foot as depth-to-water below ground surface; and
- C. Specify the method used to obtain each well measurement; and

D. Certify the accuracy of all measurements and calculations reported to the Department.

The water user shall discontinue use of, or reduce the rate or volume of withdrawal from, the well(s) if any of the following events occur:

- A. Annual water level measurements reveal an average water level decline of three or more feet per year for five consecutive years; or
- B. Annual water level measurements reveal a water level decline of 15 or more feet in fewer than five consecutive years; or
- C. Annual water level measurements reveal a water level decline of 25 or more feet; or
- D. Hydraulic interference leads to a decline of 25 or more feet in any neighboring well with senior priority.

The period of non-use or restricted use shall continue until the water level rises above the decline level which triggered the action or until the Department determines, based on the permittee's and/or the Department's data and analysis, that no action is necessary because the aquifer in question can sustain the observed declines without adversely impacting the resource or senior water rights. The water user shall in no instance allow excessive decline, as defined in Commission rules, to occur within the aquifer as a result of use under this permit. If more than one well is involved, the water user may submit an alternative measurement and reporting plan for review and approval by the Department.

3. Well Identification Tag Condition:

Prior to using water from any well listed on this permit, the permittee shall ensure that the well has been assigned an OWRD Well Identification Number (Well ID tag), which shall be permanently attached to the well. The Well ID shall be used as a reference in any correspondence regarding the well, including any reports of water use, water level, or pump test data.

STANDARD CONDITIONS

- 1. Failure to comply with any of the provisions of this permit may result in action including, but not limited to, restrictions on the use, civil penalties, or cancellation of the permit.
- 2. If the number, location, source, or construction of any well deviates from that proposed in the permit application or required by permit conditions, this permit may be subject to cancellation, unless the Department authorizes the change in writing.
- 3. If substantial interference with surface water or a senior water right occurs due to withdrawal of water from any well listed on this permit, then use of water from the well(s) shall be discontinued or reduced and/or the schedule of withdrawal shall be regulated until or unless the Department approves or implements an alternative administrative action to mitigate the interference. The Department encourages junior and senior appropriators to jointly develop plans to mitigate interferences.

Application G-18756 Basin # 2 Water Resources Department Page 3 of 4 Permit G-18234 Water District # 2

- 4. The well(s) shall be constructed and maintained in accordance with the General Standards for the Construction and Maintenance of Water Supply Wells in Oregon. The works shall be equipped with a usable access port adequate to determine water-level elevation in the well at all times.
- 5. Where two or more water users agree among themselves as to the manner of rotation in the use of water and such agreement is placed in writing and filed by such water users with the watermaster, and such rotation system does not infringe upon such prior rights of any water user not a party to such rotation plan, the watermaster shall distribute the water according to such agreement.
- 6. Prior to receiving a certificate of water right, the permit holder shall submit to the Water Resources Department the results of a pump test meeting the Department's standards for each point of appropriation (well), unless an exemption has been obtained in writing under OAR 690-217. The Director may require water-level or pump-test data every ten years thereafter.
- This permit is for the beneficial use of water without waste. The water user is advised that new
 regulations may require the use of best practical technologies or conservation practices to achieve
 this end.
- 8. By law, the land use associated with this water use must be in compliance with statewide land-use goals and any local acknowledged land-use plan.
- Construction of the well shall begin within five years of the date of permit issuance. The deadline to begin construction may not be extended. This permit is subject to cancellation proceedings if the construction deadline to begin is missed.
- 10. Complete application of the water shall be made within five years of the date of permit issuance. If beneficial use of permitted water has not been made before this date, the permittee may submit an application for extension of time, which may be approved based upon the merit of the application.
- 11. Within one year after complete application of water to the proposed use, the permittee shall submit a claim of beneficial use, which includes a map and report, prepared by a Certified Water Rights Examiner.

Issued

JUL 2 6 2019

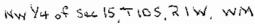
Dwight French

Water Right Services Division Administrator, for

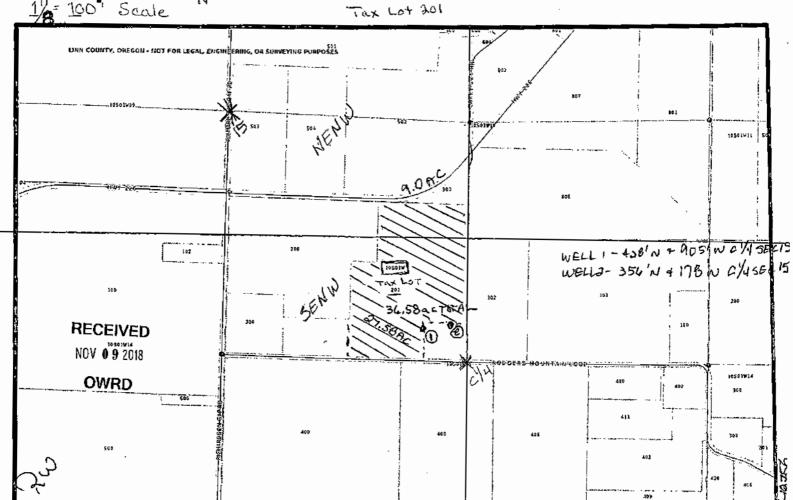
Thomas M. Byler, Director

Oregon Water Resources Department

Map 100 Scale N







This product is for informational purposes only and may not have been prepared for, or be suitable for legal, engineering, or surveying



WELL LOG



WELL I.D. LABEL# L 128951 STATE OF OREGON START CARD# 1040171 WATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210) ORIGINAL LOG# (1) LAND OWNER Owner Well 1.D. 5924 LINN 62464 Last Name Webster First Name Rod (9) LOCATION OF WELL (legal description) Company_ S Twp_10 __N/S Range ! Address 40335 Rodgers Mtn. Loop Sec 15 SW __ 1/4 of the NW Tax Lot 201 __ 1/4 Zip <u>97374</u> City Scio State OR Tax Map Number (2) TYPE OF WORK New Well Degraing Conversion DMS or DD Alteration (complete 2a & 10) Ahandonment(complete Sa) DMS or DD (2a) PRE-ALTERATION Street address of well Nearest address Casing: 40335 Rodgers Mtn. Loop - Scio, OR 97374 Material sacks/lbs From Seal: (10) STATIC WATER LEVEL (3) DRILL METHOD SWL(ft) SWL(psi) Rotary Air Rotary Mud Cable Auger Cable Mud Existing Well / Pre-Alteration Reverse Rotary Other Completed Weli 08-29-2018 X Domestic Flowing Artesian? (4) PROPOSED USE Industrial/ Commercial Livestock Dewatering Depth water was first found _40 WATER BEARING ZONES Thermal Injection Other SWL Date Ţο Est Flow SWL(psi) + SWL(ft) From (5) BORE HOLE CONSTRUCTION Special Standard (Attach copy) 08-28-2018 40 50 15 Depth of Completed Well 140 08-28-2018 78 60 7 15 BORE HOLE 15 SEAL 08-28-2018 140 38 90 sacks/ Dia Material Тο From From Amt ibs 19 10 19 Bentonite 12 19 9 6 140 Calculated (11) WELL LOG Ground Elevation How was seal placed: From Method Τo Xiother Poured dry Brown clay Cemented sand & gravel 10 Backfill placed from _ fl. to _ ft. Material. 22 Ιû Sand & gravel Filter pack from . _ fl. to ____ ft. Material Size Gray clay 22 40 Explosives used: Yes Type Amount Sand & gravel 40 50 50 (5a) ABANDONMENT USING UNHYDRATED BENTONITE 60 Brown clay 60 75 Sand & gravel **Pounds** Proposed Amount **Actual Amount** Cemented sand & gravel 75 80 (6) CASING/LINER Compressed sand 80 87 Dia Casing Gauge From To 87 90 Boulders with clay X r. 79 250 90 140 Cmencied sand & gravel JONES DRILLING CO., INC. RECEIVED 29400 SANTIAM HWY. LEBANON, OR 97355 Outside Inside Other Location of shoe(s) SEPTE 0-2018 Temp casing X Yes Dia_10 From 0 1-800-915-8388 (7) PERFORATIONS/SCREENS
Perforations Method Holte air perforator Screens Type Completed 08-29-2018 Material Date Started 08-28-2018 Perf/S Casing/Screen Tele/ Scm/slot Slot # of (unbonded) Water Well Constructor Certification creen Liner Dia To width slots pipe size From iength Casing 50 200 I certify that the work I performed on the construction, deepening, alteration, or Perf 40 .125 78 360 abandonment of this well is in compliance with Oregon water supply well Perf Casing 6 .25 construction standards. Materials used and information reported above are true to the best of my knowledge and belief. License Number 1888 09:06-2018 (8) WELL TESTS: Minimum testing time is I hour Signed Flowing Artesian Pump Bailer Air (bonded) Water Well Constructor Certification Duration (hr) Yield gal/min Drill stem/Pump depth I accept responsibility for the construction, deepening, alteration, or 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. °F Lab analysis LYes By. Temperature 53 License Number Yes (describe below) TDS amount 129 Water quality concerns? <u>From</u> Description Signed Contact Info ORIGINAL - WATER RESOURCES DEPARTMENT

LINN 62464

AMENDED