NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report CEV WARL WE 2324FORT CEVED STATE OF OREGON FEB 1 1 1981 State Well No FEB3 1981 SALEM, OREGON 97310 (Please type or print) of well completion WATER RESOURCES (DERTwrite above this line) RESOURCES DETP Permit within 30 days from the date SALEM, OREGON (1) OWNER: (10) LOCATION OF WELL: Name ALDRICH RexicHes County MalHeur Driller's well number Address POBOX NE 14 NE 14 Section 8 T. 265 R. 30 E Bearing and distance from section or subdivision corner (2) TYPE OF WORK (check): New Well Deepening [Reconditioning [Abandon [7] If abandonment, describe material and procedure in Item 12. (11) WATER LEVEL: Completed well. TYPE OF WELL: (4) PROPOSED USE (check): Depth at which water was first found Driven 🛘 Domestic | Industrial | Municipal | ft. below land surface. Date 11-18 Cable Jetted [Static level Irrigation Test Well | Other Dug Bored | Artesian pressure lbs. per square inch. Date CASING INSTALLED: Threaded [] Welded [4-(12) WELL LOG: Diameter of well below casing .. 1 Diam. from +2 ft. to -18 ft. Gage 125 Depth drilled 4/10 ft. Depth of completed well 12" Lbian from 42 ft. to -358 ft. Gage 250 Formation: Describe color, texture, grain size and structure of materials; " Diam. from ft. to ft. Gage and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in PERFORATIONS: position of Static Water Level and indicate principal water-bearing strata. Perforated? Yes No. Type of perforator used MATERIAL. Size of perforations in. by CLZY 20 perforations from _____ ft. to ____ CINDERS 20 58 perforations from ## to CLZY + GRAVEL 130 58 BLECH BESALT W/ 55 perforations from 130 180 240 180 (7) SCREENS: Well screen installed?
Yes No 270 GREEN S3 240 Manufacturer's Name BROWN CREEN SS 345 270 BLECK W GROOV 360 345 Diam. Slot size ____ Set from ____ ft. to __ BLOCK BROHAU 360 380 Diam. Slot size Set from ft. to BLECK BISELT Drawdown is amount water level is lowered below static level WELL TESTS: Was a pump test made? Yes No If yes, by whom? Yield: 2000 gal./min. with 104 ft. drawdown after 4 WATER RESOURCES DEPT Bailer test SALEM, OREGON gal./min. with ft. drawdown after Artesian flow erature of water 🎉 Depth artesian flow encountered 1980 Completed 1/-/8 Work started 1/-/7 19 80 Date well drilling machine moved off of well (9) CONSTRUCTION: 1980 Well seal-Material used PORTLAND COMENT Drilling Machine Operator's Certification: This well was constructed under my direct supervision. Materials used and information reported above are true to my Diameter of well bore to bottom of seal 191/2 in. best knowledge and behern Diameter of well bore below seal 12 in. Number of sacks of cement used in well seal 15 Drilling Machine Operator's License No. was cement grout placed? TRPMIP Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

Name Janus Burn Well Dulling (Person, firm or corporation) (Type or print) Was a drive shoe used? 🗌 Yes 📉 No Plugs Size: location Did any strata contain unusable water?

Yes No 43 Sw DOUGLES, PENDLETON Type of water? Method of sealing strata off Was well gravel packed? ☐ Yes ☐ No Size of gravel: Contractor's License No. 544 Date 11-24

MALH 2324



Last Update: 9/24/13

Application for Well ID Number

Do not complete if the well already has a Well I.D Number.

I.	OWNER INFORMA				
Currer	nt Owner Name (please pr	int): Rattlesnake Land and Cattle, LLC			
Mailin	ng Address: 524 Hwy 20	N			
	State, Zip: Hines, OR 977				
Addre	ss to send Well I.D. Tag:	same			
City, S	State, Zip:				
II.	WELL INFORMATI	ON (Do not complete this section if the well)	report is attached.)		
Towns	ship: 26	(North/South) Range: 30	(East/West)	Section: 9	
		County Harney	SW	_{1/4} NW	
Street	Address of Well, City: W	eaver Springs Road, Burns, OR 97720			
		Leo Sullivan		_	.,
		reet address in the past:			
Date V	Well Constructed: 1981	n, commercial, industrial, monitoring): irriga Total Well Depth: 400' ell 1 on Final Proof of permit G-9419 (9/20	Casing	Diameter: 16"	en e a si sante e en
SUBM	IITTED BY (please print)	: Scott Montgomery			
PHON	one: 541-548-5833 FAX: 541-585-4602				
		er Resoureces Department; 725 Summer St Ned and Well I.D. Numbers are mailed every W	,	Oregon 97301-1266; fa	x (503) 986-
	-	For Official Use Only by the Oregon Water	Resources Departm	ent:	
Rec	reived Date:	Well Log Number		ll Iden	tification #:
&	-20-14	MALH 23	× 1	<u></u>	• • • • • • • • • • • • • • • • • • • •
			RECE	EIVED BY OWRD)

Well I.D. Number/1

SALEM, OR

FEB 20 2014

WCC

MALH 2324

EXHIBIT A-1

RECEIVED

JUL 2 9 1981

Well No.

WATER RESOURCES DEPT SARFM: OREGON

1.	Diameter:
	Depth:
	7

Amount and type of casing:

16 inch 400 feet

MALH 2324

Estimated depth to water table:

Driller: Pump and motor: 70 feet

(all steel)

Larry Burd Well Drilling, Inc. Johnson pump, 150 h.p. Newman motor

2. Diameter: Depth: Amount and type of casing:

16 inch 275 feet

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Estimated depth

to water table: Driller: Pump and motor:

16 inch to 20 feet

16 inch to 18 feet 12 inch to 358 feet

14 inch to 140 feet (all steel)

70 feet

Larry Burd Well Drilling, Inc. Gould pump and 100 h.p. Newman motor

Diameter: 3. Depth: Amount and type of casing:

14 inch 272 feet

14 inch to 264 feet (all steel)

Estimated depth to water table: Driller: Pump and motor:

70 feet

Western Water Wells, Inc. Gould pump and 125 h.p. Newman motor

4. Diameter: Depth: Amount and type of casing:

Estimated depth to water table:

Driller: Pump and motor:

estimated 12 inches estimated 300 feet

estimated 200 feet of steel casing

90 feet

Unknown (drilled by previous owner) Gould pump and 200 h.p. Newman motor

5. Diameter: Depth: Amount and type of casing: Estimated depth to water table: Driller: Pump and motor:

estimated 12 inches estimated 200 feet

estimated 200 feet steel casing

estimated 90 feet

Unknown (drilled by previous owner) Gould pump and 100 h.p. Newman motor

Application No. G-10268

l - Exhibit A-l Permit No. G 9419