i) PRE-ALTERATION         Dia       +       From       To       Gauge       Still Plstc Wld Thrd         Casing:						YAM	I 58414	<b>t L</b> 1373					
LAND OWNER       Over Well 10. 326/-         Some DW/RIT       1 as Name DMMNN         memory       I as Name DMMNN         memory       Same DW/RIT         TPE OF WERK NERS       Depending Conversion         TAPE AT TERK TON       Do Annotaching Conversion         DiffLI ATTHOD       Do Annotaching Conversion         Mandata       Do Annotaching Conversion         DightLin METHOD       Mandata         Mandata       Do Annotaching Conversion         DightLin METHOD       Mandata         DightLin METHOD       Size D         DightLin METHOD       Colleand 15         DightLin METHOD       Colleand 15         DightLin METHOD       Colleand 15         Dight Conversion       n. to	WATER SUPPLY WEI	L REPORT						STA	ART CARD #	4 1047	7048		
Nome: DWGHT	(as required by ORS 537.7	65 & OAR 690-2	05-0210)			5/18	/2020	ORIG	INAL LOG	¥			
as Name DWGRT Last Name DEMMIN	LAND OWNER	Owner V	Vell I.D. 326	4									
upper						•		ION OF W		descr	intion)		
atters       3300 SW THREE DEL LANE       SW CR       Zip 97378         TYPE OF WORK       Now WOI       Deceptual       Conversion											-		
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Campel						1	Long		" or <u>-123.4534</u>	6892			DMS or DI
Material       Pron       To       Annu salesting         DRILLMETHOD       Calculated       Calcu		To Gaug	e Stl Plst	wid T	hrd								
set:         DRILL METROD         DRILL METROD         Cable Mud         Reverse Rotary Order         Cable Mud         Cable Mud         Cable Mud         Cable Mud         Cable Mud         Commerical Commerical Livestock Devasering         Dispect of Commerical Live Construction Standard Construction (Sacourad Livestock Devasering         Dispect of Commerical Live Construction (Sacourad Livestock Devasering         Dispect of Commerical Material Sacourad Livestock Devasering         Dispect of Commerical Matering Procestonon Matering Sacourad Livestock Devasering <td>°</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>33005 SW TH</td> <td>REE DEER LA</td> <td>ANE, SHERID</td> <td>AN, OR</td> <td>97378</td> <td></td> <td></td>	°						33005 SW TH	REE DEER LA	ANE, SHERID	AN, OR	97378		
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Image: Start Browney Mud       Cable       Auge:       Cable Mud         Revene Rotary       Other       Cable Mud       Cable Mud         Revene Rotary       Other       Cable Mud       Cammunity         Indextial/ Commercial       Livestock       Dewatering       Depth water was first found       14.00.7         Thermal       Injection       Other       SEAL       Sockst         Depth of Completed Well       22.15       f.       SEAL       Sockst         Dia       To       Material       From       To       Ant       Its         Booken HoLLE       SEAL       sockst       Size       Size       Size       Its							(10) STATI	C WATER	IFVEI				
Construction       Construction       Construction       Construction       Construction         PROPOSED USE       Doesestic       Irrigation       Community       Formal       Construction				Cable	Mud		(10) STAIN	C WATER		ate S	WL (nsi)	+ 9	SWL (ft)
			Auger		Mua		Existing W	ell / Pre-Altera			(TL(psi)	́П,	5 W L(II)
PROPOSED USE       Domestic       Director       Downstring       Downstring <thdownstring< th=""> <thdownstring< th=""></thdownstring<></thdownstring<>	Reverse Rotary Ot	her			_					20		Η	24.5
□       Instruit / Commercicul □       Devaluering         □       Thermal □ injection □       Other	PROPOSED USE	X Domestic	Irrigation	Comm	nunity		-	Flowin			ry Hole?		
SWI. Date       From       To       Ext Row SWL(psi)       + SWL(psi)         BORE HOLE       CONSTRUCTION       Special Standard       (Attach copy)         BORE HOLE       SEAL       sacking       Standard       (Attach copy)         BORE HOLE       SEAL       sacking       Standard       (Attach copy)         Born       To       Material       From       To       Standard       (Attach copy)         Born       To       Material       Calculated       (I)       WELL LOG       Ground Elevation         Casting Liner       Atta       B       C       D       E       (I)       WELL TESTS: Minimum testing time is 1 hour         Perforations       Material       From       To       Gauge       Stal       Frond       Standard       Standard <td< td=""><td></td><td>= =</td><td></td><td></td><td>2</td><td></td><td>WATER BEARI</td><td>NG ZONES</td><td>Denth</td><td>- water w</td><td>⊔ as first fou</td><td>nd 114</td><td>.00</td></td<>		= =			2		WATER BEARI	NG ZONES	Denth	- water w	⊔ as first fou	nd 114	.00
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Dia       From       To       Amterial       From       To       Amterial       From       To         10       0       34       Beroenic Chips       0       34       18       S         16       0       34       Beroenic Chips       Calculated       16       Image: Calculated       Image: Calculated <t< td=""><td></td><td>1 <u>221.50</u> ft.</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		1 <u>221.50</u> ft.											
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6       34       221.5							┨┟────						
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How was seal placed:       Method       A       B       Counter between be						, 	1						
Monter POURPROBEHYDRATE				Ċalculat	ted		- (11) WELL I	LOG	Ground Eleva	tion			
Backfill placed fromf. tof. MaterialSize       Size       Size         Filter pack fromf. tof. MaterialSize       Size       Size         Explosives used:Yes TypeAmount	How was seal placed: N	Alethod A	В	]c 🗌	D 🗌	E		Material			From		То
Filter pack fromf. tof. MaterialSize	X Other POUR/PROBE/HY	YDRATE					Top Soil				0		3
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WELL TESTS: Minimum testing time is 1 hour         Pump       Bailer       Air       Flowing Artesian         Yield gal/min       Drawdown       Drill stem/Pump depth       Duration (hr)         6.7       177       1         2.1       3       I accept responsibility for the construction, deepening, alteration, or abandor work performed on this well during the construction dates reported above. Al performed during this time is in compliance with Oregon water supply construction standards. This report is true to the best of my knowledge and be License Number 1438         Water quality concerns?       Yes (describe below) TDS amount 417 ppm Prom To         From       To         Description       Amount         Manual Units       Signed         DAVID PAYSINGER (E-filed)										D.			
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Yield gal/min       Drawdown       Drill stem/Pump depth       Duration (hr)       (bonded)       Water Well Constructor Certification         6.7       177       1	O Pump (•) Bail	er 🔿 A	ir	⊖ Flow	ving Arte	esian	JOSI	E ESTRADA (	(E-filed)				
6.7       177       1         2.1       3         2.1       3         Image: Construction of the cons	0	0	m/Pump dept	th_Durat	tion (hr)	l	(bonded) Wate	er Well Const	ructor Certific	ation			
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From     To     Description     Amount     Units       Signed     DAVID PAYSINGER (E-filed)	Water quality concerns?			amount _	417		License Numbe	er <u>1438</u>		Date 4/2	29/2020		
	From To	Descri	ption	Am	ount 7	Units	Signad -						
Contact Info (optional) bluewaterdrilling.com    503 868 7878							• <u>DII</u>		· · · · · · · · · · · · · · · · · · ·		0.00 2020		
							Contact Info (op	ptional) bluew	vaterdrilling.co	m    503	868 7878		

ORIGINAL - WATER RESOURCES DEPARTMENT THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK Form Version:

WATER SUPPLY WELL REPORT - Map with location identified must be attached and shall include an approximate scale and north arrow **YAMH 58414** 

5/18/2020

Map of Hole

## STATE OF OREGON WELL LOCATION MAP

This map is supplemental to the WATER SUPPLY WELL REPORT

## LOCATION OF WELL Latitude: 45.12803341 Datum: WGS84 Longitude: -123.45346892 Township/Range/Section/Quarter-Quarter Section: WM5.00S6.00W20NENW

Address of Well: 33005 SW THREE DEER LANE, SHERIDAN, OR 97378

## Oregon Water Resources Department 725 Summer St NE, Salem OR 97301 (503)986-0900



## Well Label: 137353 Printed: April 29, 2020

DISCLAIMER: This map is intended to represent the approximate location the well. It is not intended to be construed as survey accurate in any manner.

Provided by well constructor

