BENT 654

1/5/4Wb	
· / / · · / ·	_

STATE OF OREGON	11 12541	JAN 3 1 1001	<u> </u>	, , , ,	
ATER WELL REPORT		JAN 3 1 1991		12	
as required by ORS 537.765)			(START CARD) #	24107	
as required by oxes do the do t		WATER RESOURCES DEST	(6111101 0(1102) # =		

(1) OWNER: Well Number: SALEN	OURCES DEPT CREGON OF WELL by legal description:
Address 6:33 Notes All hook RD.	County town Latitude Longitude
City Debann State May Zip 9737/	Township No Range E o N. WM.
(2) TYPE OF WORK:	
New Well Deepen Recondition Abandon	Tax Lot 500 Lot Block Subdivision Street Address of Well (or nearest address)
(3) DRILL METHOD	Lewishings Oney &
Rotary Air Rotary Mud Cable	(10) STATIC WATER LEVEL:
Other	30 ft. below land surface. Date /- 26-9/
(4) PROPOSED USE:	Artesian pressure lb. per square inch. Date
Domestic Community Industrial Irrigation	(11) WATER BEARING ZONES:
☐ Thermal ☐ Injection ☐ Other	
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found
Special Construction approval Yes No Depth of Completed Well 140 ft.	From To Estimated Flow Rate SWL
Yes No ☐ ☐ Amount Amount	122 126 30 golma 30'
HOLE SEAL Amount Diameter From To Material From To Sack or pounds	
	(10) WINT I OO
10" 0 39 Cement 0 37 10	(12) WELL LOG: Ground elevation
6" 34 140	Material From To SWL
How was seal placed: Method	from clay angrit 0 6
•	
-	from an gray class 6 10
Gravel placed fromft. toft. Size of gravel	
(6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded	from sonly clay 10 15
Casing:	Bras - 40 cras class 15 24
6" +1 39 250 @ 0	braun un gray Clay 13 47
	010000000000000000000000000000000000000
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Liner: 4'' 0 140 188	6.0000000000000000000000000000000000000
	at-2
Final location of shoe(s)	
(7) PERFORATIONS/SCREENS:	light was sand 115 140 30
Perforations Method Skell Same	stone (
Screens Type Material	
Slot Tele/pipe	
From To size Number Diameter size Casing Liner	
40 135 4" 110 Kwile 1	
long R	
	Date started 1-24-91 Completed 1-26-91
	Date started / - 24-91 Completed / - 28-91
(8) WELL TESTS: Minimum testing time is 1 hour	(unbonded) Water Well Constructor Certification:
Flowing	I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction
•	standards. Materials used and information reported above are true to my best
Yield gal/min Drawdown Drill stem at Time	knowledge and belief. WWC Number
30 109 179 1hr.	
	(bonded) Water Well Constructor Certification:
Temperature of water Depth Artesian Flow Found	I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. all
Was a water analysis done?	work performed during this time is in compliance with Oregon well
Did any strata contain water not suitable for intended use? Too little	construction standards. This report is true to the best of my knowledge and belief.
□ Salty □ Muddy □ Odor □ Colored □ Other	WWC Number
Depth of strata:	Signed Date



Application for Well ID Number

RECEIVED

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

FEB 0 8 2018

. OWNER INFORMATION		(OWRD
Current Owner Name (please print): DAVID BEISIEGEL		•	שאייי
Mailing Address: 6400 NE PETTIBONE DR			
City, State, Zip: CORVALLIS, OR 97330			
Mail Well ID Tag to: SAME AS ABOVE In Care Of (C/O)			·
Name & Address:			
City, State, Zip:	···	 	
II. WELL LOCATION INFORMATION (Please fill out as completely as			
Township: 11S (North / South) Range: 4W (East / West) Section	on:6		of the 1/4
Tax Lot (usually last 3-5 numbers of Tax Map #): 2300	County		
GPS Coordinates:			
GPS Coordinates: Street Address of Well, City: 6400 NE PETTIBONE DR			
Street Address of Well, City: 6400 NE PETTIBONE DR f the property had a different street address in the past: PETTIBONE DR II. GENERAL WELL INFORMATION (Please fill out as completely as	possible, AND atto	•	TL SOO Log, if available)
Street Address of Well, City: 6400 NE PETTIBONE DR It the property had a different street address in the past: PETTIBONE DR II. GENERAL WELL INFORMATION (Please fill out as completely as Just of Well (domestic, irrigation, commercial, industrial, monitoring): DOI Date Well Constructed (or property built): 1/26/91 Total Well II Downer at time the well was constructed (if known): GARY FERGUSO	possible, AND atta MESTIC Depth: 140'	ach copy of Well I	Log, if available) iameter: 6"
Street Address of Well, City: 6400 NE PETTIBONE DR If the property had a different street address in the past: PETTIBONE DR III. GENERAL WELL INFORMATION (Please fill out as completely as Just of Well (domestic, irrigation, commercial, industrial, monitoring): Doloute Well Constructed (or property built): 1/26/91 Total Well Downer at time the well was constructed (if known): GARY FERGUSC Other Information:	possible, AND atto MESTIC Depth: 140' DN Well Log	ach copy of Well I	Log, if available) iameter: 6"
Street Address of Well, City: 6400 NE PETTIBONE DR If the property had a different street address in the past: PETTIBONE DR III. GENERAL WELL INFORMATION (Please fill out as completely as Justice of Well (domestic, irrigation, commercial, industrial, monitoring): DOI Date Well Constructed (or property built): 1/26/91 Total Well II Owner at time the well was constructed (if known): GARY FERGUSO Other Information: DAVID GIBBS M&H PUMP SERV	possible, AND atto MESTIC Depth: 140' DN Well Log	ach copy of Well I Casing Di (if known):	Log, if available) iameter: 6"
Street Address of Well, City: 6400 NE PETTIBONE DR If the property had a different street address in the past: PETTIBONE DR III. GENERAL WELL INFORMATION (Please fill out as completely as Just of Well (domestic, irrigation, commercial, industrial, monitoring): DOI Date Well Constructed (or property built): 1/26/91 Total Well II Downer at time the well was constructed (if known): GARY FERGUSO Other Information: DAVID GIBBS M&H PUMP SERV	possible, AND atto MESTIC Depth: 140' DN Well Log	ach copy of Well I Casing Di (if known):	Log, if available) iameter: 6"
Street Address of Well, City: 6400 NE PETTIBONE DR If the property had a different street address in the past: PETTIBONE DR III. GENERAL WELL INFORMATION (Please fill out as completely as Just of Well (domestic, irrigation, commercial, industrial, monitoring): DOI Date Well Constructed (or property built): 1/26/91 Total Well II Downer at time the well was constructed (if known): GARY FERGUSO Other Information: DAVID GIBBS M&H PUMP SERV	possible, AND atto MESTIC Depth: 140' DN Well Log	ach copy of Well I Casing Di (if known):	Log, if available) iameter: 6"
Street Address of Well, City: 6400 NE PETTIBONE DR If the property had a different street address in the past: PETTIBONE DR III. GENERAL WELL INFORMATION (Please fill out as completely as Juse of Well (domestic, irrigation, commercial, industrial, monitoring): DOI Date Well Constructed (or property built): 1/26/91 Total Well Information: GARY FERGUSCO Other Information: DAVID GIBBS M&H PUMP SERVER PHONE: 541-740-3859 EMAIL &/or FAX: mhp	possible, AND atto MESTIC Depth: 140' DN Well Log CICES Dump@msn.cor	Casing Di	Log, if available) iameter: 6" BENT 654
Street Address of Well, City: 6400 NE PETTIBONE DR If the property had a different street address in the past: PETTIBONE DR III. GENERAL WELL INFORMATION (Please fill out as completely as Justice of Well (domestic, irrigation, commercial, industrial, monitoring): DOI Date Well Constructed (or property built): 1/26/91 Total Well II Owner at time the well was constructed (if known): GARY FERGUSO Other Information: DAVID GIBBS M&H PUMP SERV PHONE: 541-740-3859 EMAIL &/or FAX: mhp Send application to: Oregon Water Resources Department 725 Summer St NE, S Applications are processed in the order they are received, and Well ID Numbers as	possible, AND atta MESTIC Depth: 140' DN Well Log CICES Dump@msn.cor uite A, Salem, Oregare mailed within 4	Casing Di # (if known): m gon 97301; or fax to	Log, if available) iameter: 6" BENT 654
Street Address of Well, City: 6400 NE PETTIBONE DR If the property had a different street address in the past: PETTIBONE DR III. GENERAL WELL INFORMATION (Please fill out as completely as use of Well (domestic, irrigation, commercial, industrial, monitoring): DOI Date Well Constructed (or property built): 1/26/91 Total Well II Owner at time the well was constructed (if known): GARY FERGUSO Other Information: SUBMITTED BY (please print): DAVID GIBBS M&H PUMP SERV PHONE: 541-740-3859 EMAIL &/or FAX: mhp Send application to: Oregon Water Resources Department 725 Summer St NE, S Applications are processed in the order they are received, and Well ID Numbers as a completely as permit in the past: Petting in the order they are received, and Well ID Numbers as a completely as permit in the past: Petting in the order they are received, and Well ID Numbers as permit in the order they are received, and Well ID Numbers as a completely as permit in the past: Petting in the order they are received, and Well ID Numbers as a completely as permit in the past: Petting in t	possible, AND atta MESTIC Depth: 140' DN Well Log CICES Dump@msn.cor uite A, Salem, Oregare mailed within 4 Resources Depar	Casing Di # (if known): gon 97301; or fax to -5 business days.	Log, if available) iameter: 6" BENT 654
GPS Coordinates: Street Address of Well, City: 6400 NE PETTIBONE DR If the property had a different street address in the past: PETTIBONE DR III. GENERAL WELL INFORMATION (Please fill out as completely as Use of Well (domestic, irrigation, commercial, industrial, monitoring): Date Well Constructed (or property built): Owner at time the well was constructed (if known): GARY FERGUSO Other Information: SUBMITTED BY (please print): DAVID GIBBS M&H PUMP SERV PHONE: 541-740-3859 EMAIL &/or FAX: mhp Send application to: Oregon Water Resources Department 725 Summer St NE, S Applications are processed in the order they are received, and Well ID Numbers at For Official Use Only by the Oregon Water Received Date: 2-8-18 Well Log Numbers ABENT 65	possible, AND atta MESTIC Depth: 140' DN Well Log CICES Dump@msn.cor uite A, Salem, Oregare mailed within 4 Resources Departer:	Casing Di # (if known):	Log, if available) iameter: 6" BENT 654