## STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210)

## **MARI 69572**

WELL I.D. LABEL# L	131575	
START CARD#		
ORIGINAL LOG#	MARI	738

Owner Well I.D. 1	4
First Name Mark Last Name Passannante	(9) LOCATION OF WELL (legal description)
Company BPMHP LLC	County MARION Twp 4 S N/S Range 1 W E/W WM
Address 8904 NE Hazeldale Ave  City Vancouver State WA Zip 98865	Sec 23 SE 1/4 of the SW 1/4 Tax Lot N/A
	Tax Map Number
(2) TYPE OF WORK New Well Deepening Conversion	Tax Map Number         Lot           Lat         " or         DMS or DD
(2a) PRE-ALTERATION  Alteration (complete 2a & 10) Abandonment(complete 5a)	Lat         o         '         " or         DMS or DD           Long         o         '         " or         DMS or DD
Dia + From To Gauge Stl Plstc Wld Thrd	Street address of well Nearest address
Casing: 6 X 1 140 250 ( X )	
Material From To Amt sacks/lbs	19798 HWY 99 Hubbard OR, 97032
Seal: Bentonite Grout 0 40	
(3) DRILL METHOD	(10) STATIC WATER LEVEL
Rotary Air Rotary Mud Cable Auger Cable Mud	Date SWL(psi) + SWL(ff)
Reverse Rotary Other Air compressor&truck	Existing Well / Pre-Alteration 10-12-2019 60
	Completed Well
(4) PROPOSED USE  Domestic  Irrigation  Community	Flowing Artesian? Dry Hole?
Industrial/Commericial Livestock Dewatering	WATER BEARING ZONES Depth water was first found
Thermal Injection Other	SWL Date From To Est Flow SWL(psi) + SWL(ft)
(5) BORE HOLE CONSTRUCTION Special Standard (Attach copy	
Depth of Completed Well ft.	/  <del>      </del>
BORE HOLE SEAL sacks/	
Dia From To Material From To Amt lbs	
	1 <del>         -</del>
Calculated	
	(11) WELL LOO
Calculated	(11) WELL LOG Ground Elevation
How was seal placed: Method A B C D E	Material From To
Other	NOTE:well was pumping fine black sand, well was
Backfill placed from ft. to ft. Material	blown out with suction pipe to bottom and screen
Filter pack from ft. to ft. Material Size	and liner installed to stop pumps from burning up
Explosives used: Yes Type Amount	and pump being stck in casing!!!!
	Original well log is attatched
159) ARANII INMENT IISING IINHVNDATEN DENTANTE	fl i i i
(5a) ABANDONMENT USING UNHYDRATED BENTONITE Proposed Amount Pounds Actual Amount Pounds	STASONS
Proposed Amount Pounds Actual Amount Pounds	ALL SEASONS
Proposed Amount Pounds Actual Amount Pounds	ALL SEASONS Well-Drilling & Pump Service
Proposed Amount Pounds Actual Amount Pounds  (6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	P.O. Box 21656
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ORIGINAL OG

NOTICE TO WATER WELL CONTRACTOR?

The original and first copy
of this report are to be

WATER WELL REPORT REGON or print)

filed with the		STATE OF
STATE ENGINEER, SALEM 10, OREGON within 30 days from the date of well completion.	•	(Please type o

 State	Well	No.	/\W	
	Donn	u nt	0	

(1) OWNER:	-			TESTS	J. 101	awdown is a wered below	static le	vel	
Name Elbert Olds		Was a pu			-	No If yes.			
Address Rte 1		Yield:	65	gal./mi		42 ft. c	irawdowi	n after	hrs.
Hubbard, Oregon	<u> </u>	<del>"</del>			"		<del></del>	<del></del>	<del></del> .
(2) LOCATION OF WELL:	1:		-4				drawdow	m ofter	hrs.
Country Delilor's well number		Baller te		gai./II	in. with	p.m. Date	urawuon	VII ALLEI	
Marion Bines were market with the section 23 T. 4S R. 1W	7X7 7A7	Artesian				chemical a	molweig r	mode2 [] ?	Zes IXI No
Bearing and distance from section or subdivision corner		Tempera	ture or	Water	Wasa	Chemical	111111111111111111111111111111111111111	mader LI	
Detailing with distance to a control of the control		(12) N		LOG:		eter of well			140 ft.
		Formation show this stratum	n: Descr ckness o penetrat			acter, size o kind and n one entry fo			cture, and lal in each formation.
				MA'	TERIAL	-		FROM	TO
(3) TYPE OF WORK (check):		Surf	ace				` .	0	3_
	adon 🗆	Sand	ly br	own c	lay			3	45
andonment, describe material and procedure in Item 12.		Brown sand						45	88
		Brok	cen s	and a	nd sm	all gra	vel	88	93
(4) PROPOSED USE (check): (5) TYPE OF W	ELL:	Clay	у У					93	99
Domestic 哲 Industrial □ Municipal □ Rotary □ Drive Cable 西 Jetted			sand					99	107
Irrigation  Test Well  Other  Dug  Bored		Brol	ken s	and a	nd gr	avel		107	140
(6) CASING INSTALLED: Threaded ☐ Welded ☐						· · ·			
60								<u> </u>	
" Diam. from ft. to ft. Gage	L							<u> </u>	
" Diam, from ft. to ft. Gage									ļ
(7) PERFORATIONS: Perforated? ₩ Yes □ N	10				RE	CEIVE		J	<u> </u>
Type of perforator used Millknife	.						- W	<b>.</b>	ļ
1/2					DE	<u> </u>	<del>01</del>		
Size of perforations 74 in. by 172 in.  32 perforations from 132 ft. to 134	ft.					· 41 200	<u> </u>		<del> </del>
perforations fromft. to	ft.							<del> </del>	<u> </u>
perforations fromft. to						MOD		ļ	ļ
perforations from ft. to									
perforations from ft. to					· <del></del> -				<del> </del>
								<del></del>	
(8) SCREENS: Well screen installed ☐ Yes ☑ N	To				<del></del>			+	<del>†</del>
Manufacturer's Name								+	<del>†                                      </del>
Model No.				10h 00		(2)	W	arch 1	.2 19.62
Slot size Set from ft. to				Peb 20	-			$\frac{\text{ch } 12}{\text{ch } 12}$	1962
Diam. Slot size Set from ft. to		Date we	ii ariiii	ng macmi	ne moved	off of well	I IIICII	OH 14	1302
(9) CONSTRUCTION:			PUMI						
Well seal_Material used in seal Bentonite Mud		Manufac	cturer's	Name	Rap	ldayton	*******		
Depth of seal 40 ft Was a packer used? no		Type:	Sul	bmersi	ble			н.р]	1/2
Diameter of well bore to bottom of seal				<del></del>					
Were any loose strata cemented off? 🖺 Yes 🛱 No Depth		Water	Well C	ontracto	r's Cert	ification:			
Was a drive shoe used? 🗆 Yes 🔼 🕦		Thi	s well	was dril	led und	er my juri	sdiction	and this	report is
Was well gravel packed? ☐ Yes ☐ No Size of gravel:		true to	ene pe	st of my	KIJOWIE	dge and b	епет.		
Gravel placed fromft_foft.		NAME	Johi	a Tru	nan M	iller			
Did any strata contain unusable water?   Yes No		į		(Person	, firm or	corporation)		(Type or pr	rint)
Type of water? Depth of strata		Addres	s PO	Box 1	12	Hubbar	a, Or	egon	
Method of sealing strate off		Dr:174-	a Maaah	ulma Ossa	notonia i				
		l numit	E Mach	ane ppe	Zawrs I	License No	), 11		
(10) WATER LEVELS:		[Signed	ميكر [a	my	non		llu		
Static level 58 ft. below land surface Date	<del></del> .		//	./		Water Well C			
Artesian pressure	<del> ,</del> .	J Contra	ctor's I	license l	<u>ک</u> ــــ .ov	7.7 Da	te <u>M</u> 8	rr.cu 17	1904

Oregon Water Resources Department

Well Constructor: 1725

Help

Start Card Data

TROY REYNOLDS; ALL SEASONS WELL DRILLING

G Return

Contact Us

## **Online Start Card Form**

Owner Information		
Company BPMHP LLC		
First Name MARK	Last Name PASSANNANTE	
Street1 8904 NE HAZELDALE AVE		
Street2		
City VANCOUVER	State Washington ▼ Zip 98665	
Home Phone	Work Phone 503-789-5600	
Email	<del>-</del>	
Type of Work		
Fee Required: New	No Fee Required:   Alteration	
☐ Conversion	☐ Abandonment	
☐ Deepening		
Original Start Card Nbr.:	Onginal Well Label Nbr: L 738	
Construction		
Proposed 10/12/2019 Commencement Date	Existing/ Or 140 Diameter (in) 6	
Use		
☑ Domestic ☐ Community	☐ Industrial/Commercial ☐ Irrigation	
☐ Thermal ☐ Injection	☐ Livestock Other:	DECENCE
☐ Monitoring ☐ Piezometer	☐ Dewatering	RECEIVE
Proposed Well Location		DEC 21 2020
Street ad	dress of well, if not assigned, nearest address:	
Same as above? Use Above Address		OWRD
19798 HWY 99 HUBBARD OR, 97032		
Tip: You may copy/paste the address into	the 'Find addess or place' in the map search to zoom to this location.	
	Location Description:	
Enter the latitude/longitude, or You may zoom and click on the map dir		•
Latitude/Longitude	TRS-QQ	
DDD.DDDDD° DDD° MM' SS.S" DDD	1 1	
Decimal Degrees	Range 1.00 W ▼ Taxlot N/A	
Latitude:	Section 23	
Longitude: Z	Zoom To QQ/Q SE ▼ SW ▼	
Calculate	TRS => Zoom to TRS	
	Clear Location Desc.	
1000	O GABINET	
+	Seattle Spokane	
	Seattle	