## JAMES' Bean Bloss DWAT 5482 Mat 54827

## STATE OF OREGON

## WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

WELL I.D. # L 5/324 START CARD # W/52602

instructions for	complet	ing this re	port are on	the last	page of this	form.						
(1) LAND OW Name 301	NER .	۶ م	ims	Well Nu	mber		(9) LOCATION	OF WELL by legal fill q Latitude	l desc	ription:	o==:tu-d=	
ddress )		120					County	C C C	-	28	Longitude _	·
City How	Service Services			2000	1 4 <b>D</b> 4 7 in		Township	S of S Ran	ge	20	Eor W.	WM.
			State (	JY EN	Corcip			6 SE 1/4				
TYPE OF V								<u>5_LotBl</u>				
New Well 🔲 I	Deepenii	ng ∐ Alte	ration (repair	r/reconditi	ion) ∐Abaı	ndonment		of Well (or nearest addre	ess) <u>6</u>	Hemma	· Pd.	
B) DRILL ME	THOD	:					LOT 6		_			
Rotary Air 🗌	Rotary	Mud □ C	Cable 🗆 A	uger			(10) STATIC WA	TER LEVEL:				
Other								t. below land surface.			Date	<u> </u>
4) PROPOSEI	USE:						Artesian pressur	elb. pe	r squa	re inch	Date	
Domestic			lustrial 🗌	Irrigation	n		(11) WATER BE	ARING ZONES:				
Thermal	Injection	Liv	vestock $\square$	Other_			(11) (11)					
5) BORE HOI	E CO	NSTRUC	TION:			1/0	Depth at which wat	er was first found				
Special Construction approval ☐ Yes No Depth of Completed Well 160 ft.						From	To	F	Stimated	Flow Rate	SW	
xplosives used [	∐Y¢s Д	No Type	·	An	nount		95	160	100+			95
HOLE			SEAL					700		,	•	1
iameter From	To	Materia	l From	To	Sacks or po	unds			+			
8 20		4 pte 110	7	10				-				
8 70	160								+			-
			_									
	adı.	Math		D OM	C D		(12) WELL LOC					
ow was seal plac Other <u>アルル</u>			⊔ A ⊔	в М	C 🗆 D	□E	† C	Fround Elevation				
			r.	Materia	.1		М	aterial	Ι	From	То	sv
ackfill placed fro								eun sand		0	177	+ "
	_	1[. [0	1(,	Size of	gravel			Sand		$\frac{\sim}{\prime\prime}$	36	-
) CASING/LI		т. с	641	Dicett	Walded 2	Phonon de la		Brown Sand	<del>                                     </del>	30		+
Diameter	1 7 2	To Ga	inde Steel		Welded 1	_					138	-
asing:		1 1	(A) □		<b>⊠</b>			rown Sand		38	152	+
			🗆					ack Sand		57 52		2
				· 🗆				G-acel	<del>  '</del>	1	160	95
							\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	10-)				+
iner:		<del>   -</del>										-
rive Shoe used [	Inside	Ø Outsid	⊔ ie ∏None									
inal location of s												-
7) PERFORAT	_											
☐ Perforations										I RF	ECFI'	VF
☐ Screens					erial					ļ		<u> </u>
	Slot			Tele/pip						Λ.	C O	boos
rom To	size	Number	Diameter	size	Casing	Liner		.,	11	A	JG 04	2003
					_ □					WATED	RESOUR	-
					_					SA	LEM, OR	EGON
					_ □						,	18 4
				<u></u>	□							
WELLTES	TC. M	inimum t	octing tim	o ic 1 h	our		Date started 4-	23-03 Co	mplet	ed 4/.	-24-	03
) WELL TES	19: IVI	ımınılı t		c is I II	our Flow	ing		Vell Constructor Certi	<u> </u>			
☐ Pump	☐ Bai	ler	🗷 Air		☐ Artes		,,	work I performed on the			eration, or ab	andon-
Yield gal/min	Drav	wdown	Drill ste		Ti	ime	nent of this well is in	compliance with Oreg	on wat	er supply w	ell construct	ion
100 t		-	126	1	1	hr.	standards. Materials t	ised and information re				
						,	knowledge and belief	•		WWC Nu	mber	
							Signed	_ <u>_</u>			Date	
	C.	20						l Constructor Certific				
emperature of wa	iter	D	•		Found						handa	
as a water analy	sis done	?	•					oility for the construction				
id any strata con						o little	performed during this	s time is in compliance	with O	regon water	r supply well	
•		101 - [	Colored	Oth or	r ì		construction standard	ls. This report is true to	the bes	t of my kno	owledge and	belief,
Salty  Mu	•											/ -/
Salty	•			_ Other				i O amo				74-

## UMAT 54827 **RECEIVEDT 54827**

STATE OF OREGON

MAY 2 2 2003

WATER SUPPl (as required by Oil		ORTWATER RESC SALEM, oport are on the last pa	OURCES DEPT. OREGON ge of this form.		WELL I.D. # I START CARD			22		
(1) LAND OW!	NER 101e S		er	(9) LOCATION OF WELL by legal description:  County Uma 1/1/q Latitude Longitude  Township 5 Nor S Range 28 Eor W. WM.  Section 36 S F 1/4 S L 1/4						
(2) TYPE OF W		ration (repair/recondition	) Abandonment	Street Address of	LotBloc Well (or nearest address					
	THOD: Rotary Mud 🔲 C	-		(10) STATIC WAT — 95 ft.	ER LEVEL: below land surface.		Date	-24-		
☐ Thermal ☐ I	Community   Ind	lustrial   Irrigation		Artesian pressure		square inch	Date			
Explosives used HOLE  Diameter From	∃Yes 🌠 No Type	No Depth of Comp	acks or nounds	From 95	To / GO	Estimated / 00		SWL 95		
How was seal plac  Other For  Backfill placed fro		ft. Material_	D E	Mate	ound Elevation	From	To	SWL		
(6) CASING/LI Diameter Casing:  Liner:  Drive Shoe used [	NER: From To G:	auge Steel Plastic V	Welded Threaded		Sand coun Sand cun Sand ck Sand Grave 1	11 36 100 138 152	36 100 138 152 160	95		
	TIONS/SCREEN	NS: Materi	Casing Liner							
(8) WELL TES	TS: Minimum t  ☐ Bailer  Drawdown	esting time is 1 hou  Air  Drill stem at		Date started 4-2 (unbonded) Water We I certify that the wo ment of this well is in c standards. Materials use knowledge and belief.	Il Constructor Certifiork I performed on the compliance with Oregon	cation: construction, alton water supply vorted above are	vell construction rue to the best	ndon- on t of my		
Was a water analyst Did any strata control	sis done?	Depth Artesian Flow Fos By whomble for intended use?	☐ Too little	performed on this well of performed during this ticonstruction standards.	Constructor Certifica ity for the construction during the construction time is in compliance w	tion:  n, alteration, or a dates reported ith Oregon water best of my kn	abandonment valove. All wor r supply well owledge an <u>d</u> b	work rk peljef.		