(WELL I.D.)# L\_**77233** 

## STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765)

OVENTIAL   Control   Con	Instruc	ctions fo	r comp	leting this re	oort are on	the last	page of this f	orm.	5311 (3	START CARD)	#			
Country Development   Longitude   Longit	(1) <b>OW</b> !	NER:			V	Vell Num	ber <b>2A</b>		(9) LOCATION OF WE	LL by legal d	escriptio	n:		
Notifice	` '		evelo	pement									gitude	
State OR			·····					****	·			5	w	WM.
Type OF WORK     Desperating   Alteration (repair/recondition)   Abandonment   Aband					State OR		7in 97	7045				W	1/4	
New Well   Depending   Microtation (repair/recondition)   Abandonment		E		•	State C.		2.p				`			
3) DRILL METHOD:   Auger   Cable   Auger   Company   Cable   Auger   Company   Cable   Auger   Company   Cable   Auger   Community   Industrial   Irrigation   Livestock   Other   Community   Industrial   Irrigation   Livestock   Other   Community   Septial Construction approval   Yes   No Depth of Completed Well   August   August   Completed Well   Aug	` '				ian (rennir)	maan diti	an) Aband	lonment						
Rousy Air   Rousy Mud   Cable   Auger					uon (repan/	recondition	, Abanc	- IOIIIIICIN	ŧ	i nearest address	, Italiit		•	
Other   Properties   Industrial   Industri	_				C-Ú-		_			EVEL:	<del></del>			
PROPOSED USE:   Demette   Community   Industrial   Irrigation   Livestock   Other	_	Air	Kota	iry Mua	Cable	Auge	r		` ´				EIDDII	16
Domestic   Community   Industrial   Irrigation   Thermal   Injection   Livestock   Other	L	DOGE.	N TION	<del></del>			<del></del>							
Thermal   Injection   Livestock   Other											quare inci	n. D	ate	
Control   Cont			_	•			•		(II) WAILK BLAKING	ZUNES:				
Special Construction approval   Yes   No Depth of Completed Well   125 ft.   Explosives used   Yes   No Type						C	ther			946	24			
From To Estimated Flow Rate   SWI   139   141   20   70   139   145   141   20   70   139   145   141   20   70   139   145   141   20   70   139   145   141   20   70   139   145   141   20   70   139   145   141   20   70   139   145   141   20   70   145   141   14								is se .	Depth at which water was fir	st found	rt.			<del></del>
HOLE SEAL Diameter From To Material From To Sacks or pounds 10° 0 39 Bentonite 0 39 14 sacks														
Diameter From To Material From To Sacks or posseds  10" 0 39 Bentonite 0 39 14 sacks  6" 39 165  How was seal placed: Method A B C D B  Other Poured dry  Stackfill placed from R. to R. Size of gravel  Backfill placed from R. to R. Size of gravel  Casing: 6" 1 39 250			Yes	No Type		An	nount		l		E			
10°   0   39   Bentonite   0   39   14 sacks	F	HOLE			SEAL				139	141			20	70
How was seal placed: Method A B C D B Other poured dry Ot	Diameter	1	1	}	1	1 1	-	unds						_
How was seal placed:   Method   A   B   C   D   E		+		Bentonite	0	39	14 sacks	····						
How was seal placed: Method A B C D B B C O D B Other poured dry Other poured dry Other poured dry Backfill placed from ft. to ft. Material Brown clay Backfill placed from ft. to ft. Size of grave! Blue claystone (soft) 22 139 Blue claystone (broken) 139 141 70 Marine basalt 141 165  Final location of shocks) 39 ft. 7) PERFORATIONS/SCREENS: Perforations Method Saw Cut Socrets Type From To size Socrets Type From To size Are size Casing Liner To Sold Told Told Told Told Told Told Told T	6"	39	165								_			
How was seal placed: Method A B C D B B C O D B Other poured dry Other poured dry Other poured dry Backfill placed from ft. to ft. Material Brown clay Backfill placed from ft. to ft. Size of grave! Blue claystone (soft) 22 139 Blue claystone (broken) 139 141 70 Marine basalt 141 165  Final location of shocks) 39 ft. 7) PERFORATIONS/SCREENS: Perforations Method Saw Cut Socrets Type From To size Socrets Type From To size Are size Casing Liner To Sold Told Told Told Told Told Told Told T		ļ					······································							
How was seal placed: Method A B C D B B C O D B Other poured dry Other poured dry Other poured dry Backfill placed from ft. to ft. Material Brown clay Backfill placed from ft. to ft. Size of grave! Blue claystone (soft) 22 139 Blue claystone (broken) 139 141 70 Marine basalt 141 165  Final location of shocks) 39 ft. 7) PERFORATIONS/SCREENS: Perforations Method Saw Cut Socrets Type From To size Socrets Type From To size Are size Casing Liner To Sold Told Told Told Told Told Told Told T								·	(12) WELL LOG:					
Backfill placed from ft. to ft. Size of gravel  Gravel placed from ft. to ft. Size of gravel  Go CASING/LINER:  Diameter From To Gauge Size! Plastic Welded Threaded Casing: 6" +1 39 250	How was	seal plac	ed:	Method	A	]B [	]C	E	` '	evation				
Gravel placed from R. to ft. Size of gravel  (6) CASING/LINER:  Diameter From To Gauge Steel Plastic Wedded Threadel Casing: 6" +1 39 .250	Othe	er pour	ed dry	1										
Casing   C	Backfill p	laced fro	om	ft. to	ft.	Materi	al		Material			From	То	SWL
Blue clay   18   22	Gravel pla	aced fror	n	ft. to	ft.	Size of	gravel		Brown clay			0	18	
Sing   State	(6) CAS	SING/L	INER						Blue clay			18	22	
Sing   State					auge Steel	Plastic	Weided 7	Threaded	Blue claystone (soft)			22	139	
Marine basalt   141   165			į.	) !			_					139	141	70
Final location of shoc(s) 39 ft.  7) PERFORATIONS/SCREENS:    Perforations   Method   Saw cut	Casnig					H			· · · · · · · · · · · · · · · · · · ·			141	165	
Final location of shoc(s) 39 ft.  7) PERFORATIONS/SCREENS:    Perforations		-					H	$\exists$						
Pump					-   -		H							
Pump	Liner	A*	5	165 1	60									
Final location of shoe(s) 39 ft.  7) PERFORATIONS/SCREENS:    Perforations	Linci.		<del>                                     </del>						OFOE	IVED				
7) PERFORATIONS/SCREENS:    Perforations   Method   Saw Cut	Einel less	tion of a	han(a)	20 #		Ш			# KEUI	TIAED				
Perforations   Method   Saw cut					,									<u> </u>
Screens Type Material Tele/pipe size Casing Liner 70 150 1/8x5 96 4" Size Casing Liner 70 150 1/8x5 96 4" Size Casing Liner 52 Depth Artesian Flow Found Material Tele/pipe size Casing Liner Flowing Attended Material SALEM, OREGON AUG 1 2 2005 SALEM, OREGON AUG 1 2 2005 SALEM, OREGON SALEM, OREGO									11 11 11 1	ദ <b>2005</b>				
To   150   1/8x5   96   4"   Size   Casing   Liner   70   150   1/8x5   96   4"   SALEM, OREGON					v cut				3011 -		b			רוב
To   150   1/8x5   96   4"   Size   Casing   Liner   70   150   1/8x5   96   4"   SALEM, OREGON	_ Scr	eens	Slo	t t					WATER RESO	URCES DE	71 1		LIVI	<b>├</b> └
8) WELL TESTS: Minimum testing time is 1 hour    Pump			size	Number					SALEM, (	JHEGUN			, .	<u> </u>
8) WELL TESTS: Minimum testing time is 1 hour    Pump	10	. 50	1/01	.5 30	7	-	_ ∐	<u>~</u>				NUG-1	<u> 2 20</u>	<del>95</del>
8) WELL TESTS: Minimum testing time is 1 hour    Pump			+			-	_							
8) WELL TESTS: Minimum testing time is 1 hour    Pump	-		+				_	닏						
Flowing Yield gal/min Drawdown Drill stem at Time 20 160 1 hr.  Temperature of water 52 Depth Artesian Flow Found Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use?  Too little  Flowing Artesian Artesian Flowing Artesian Flowing Artesian Flowing Artesian Flow Time Artesian Flow Found I certify that the work I performed on the construction, alteration, or abandonmen of this well is in compliance with Oregon water supply well construction standards.  Materials used and information reported above are true to the best of my knowledge and belief.  WWC Number  Signed Date  (bonded) Water Well Constructor Certification:  I accept responsibility for the construction, alteration, or abandonmen work performed on this well during the construction dates reported above. All work performed during that time is in dompliant e with Oregon water supply well	-					+	_				-   8	SALEM,	OREGO	N N
Flowing Yield gal/min Drawdown Drill stem at Time 20 160 1 hr.  Temperature of water 52 Depth Artesian Flow Found Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use?  Too little  Flowing Artesian Artesian Flowing Artesian Flowing Artesian Flowing Artesian Flow Time Artesian Flow Found I certify that the work I performed on the construction, alteration, or abandonmen of this well is in compliance with Oregon water supply well construction standards.  Materials used and information reported above are true to the best of my knowledge and belief.  WWC Number  Signed Date  (bonded) Water Well Constructor Certification:  I accept responsibility for the construction, alteration, or abandonmen work performed on this well during the construction dates reported above. All work performed during that time is in dompliant e with Oregon water supply well						<u> 1</u>	⊔	⊔		•	The second second second second	2 725c WH-544		
Flowing Yield gal/min Drawdown Drill stem at Time 20 160 1 hr.  Temperature of water 52 Depth Artesian Flow Found Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use?  Too little  Flowing Artesian Artesian Flowing Artesian Flowing Artesian Flowing Artesian Flow Time Artesian Flow Found I certify that the work I performed on the construction, alteration, or abandonmen of this well is in compliance with Oregon water supply well construction standards.  Materials used and information reported above are true to the best of my knowledge and belief.  WWC Number  Signed Date  (bonded) Water Well Constructor Certification:  I accept responsibility for the construction, alteration, or abandonmen work performed on this well during the construction dates reported above. All work performed during that time is in dompliant e with Oregon water supply well	(0) =====		me :	<u></u>										L
Pump	(8) WEI	LLTES	15: N	linimum te	sting time	is 1 hou	ır					5/20	V/U5	
Vield gal/min Drawdown Drill stem at Time 20 160 1 hr.  of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief.  WWC Number  Signed Date  (bonded) Water Well Constructor Certification:  I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during that time is in dompticant with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief.  I accept responsibility for the construction, alteration, or abandonment work performed on this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief.			_						1 ` ′					
Materials used and information reported above are true to the best of my knowledge and belief.    Materials used and information reported above are true to the best of my knowledge and belief.    WWC Number   Signed   Date	Pun	np		Bailer			Artes	ian						
20 160 1 hr. WWC Number  Signed Date  Temperature of water 52 Depth Artesian Flow Found Was a water analysis done? Yes By whom  Did any strata contain water not suitable for intended use? Too little  Too little Too little			Dı	rawdown		m at	T	ime						
Signed Date  Temperature of water 52 Depth Artesian Flow Found (bonded) Water Well Constructor Certification:  Was a water analysis done? Yes By whom I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during that time is in domptiantly with Oregon water supply well	20	)			160		1	hr.					,	
Temperature of water 52 Depth Artesian Flow Found (bonded) Water Well Constructor Certification:  Was a water analysis done? Yes By whom I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during that time is in dompliante with Oregon water supply well											w	WC Nun	ıber	
Was a water analysis done? Yes By whom  I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during that time is in dompliance with Oregon water supply well									Signed			I	Date	
Did any strata contain water not suitable for intended use?  Too little  performed on this wall during the construction dates reported above. All work performed during this time is in dompliance with Oregon water supply well	Temperati	ure of wa	ater 5	i <b>2</b> D	epth Artesi	an Flow I	Found		(bonded) Water Well Const	ructor Certifica	tion:			
Did any strata contain water not suitable for intended use?  Too little  performed on this well during the construction dates reported above. All work performed during this time is in dompliance with Oregon water supply well	Was a wat	ter analy	sis don	e? \(\begin{array}{c} \text{Ye} \\ \end{array}	s By whon	1								
performed guring this time is in domphange with Oregon water supply well	Did any st	trata con	tain wa		•		☐ Too lit	tle	performed on this well during	g the construction	dates re	ported ab	ove. All v	vork
						_			construction standard. This	report is true to t	he best of	n water f my kno	suppiy we. wledge an	u d belief.

WWC Number 1284

Date 5/27/05

STATE OF OREGON WATER SUPPLY WELL REPORT
(as required by ORS 537.765)

(WELL I.D.)# L 77233

	required by actions fo	-		rt are on	the last	t page of this form.	Jones	nd *	(START CARD) #_1	171125		<del></del>
(1) OW						mber 2A	1		WELL by legal descr	iption:	<del>-</del>	
Name N	orway D	evelop	ement					ounty Douglas	Latitude	-	ngitude	
Address	PO Box	387					1	wnship 26	S Range	5	w	WM.
City Ore	gon Cit	у	S	tate OR		Zip 97045		ction 31	SW 1/4	sw	1/4	** 1*1
(2) TYI	PE OF V	VORK						x Lot 1300 L			bdivision	
			g  Alteration	n (repair/	recondi	tion) Abandonment			(or nearest address) K		_	
	ILL ME			<u> </u>			1	oseburg, OR	( ( a a a a a a a a a a a a a a a a a a			
	y Air			able	∏Aug	ecr		STATIC WATE	LEVEL:			· · · · · · · · · · · · · · · · · · ·
Other		_ `	, <u> </u>			,	`'		w land surface.	1	Date <b>5/20/</b> 6	15
(4) PR(	POSE	D USE:					A	tesian pressure	lb. per squar		Date GLG	
Dome Them	nal	Comm	ion Li	dustrial vestock		Irrigation Other	(11)	WATER BEARI	NG ZONES:			
			NSTRUCTIO					at which water was	first found 216 ft.			
						mpleted Well 405 ft.	I —			<del>-</del>		
		∐ Yes	No Type_		^	amount	1 -	From	To	Estimated		
	HOLE	_		SEAL			<del> </del>	139	141	20	<u> </u>	70
Diameter 10"	From 0	To     39   E	Material Bentonite	From	To	Sacks or pounds	1					
6"	<del> </del> -	<del></del>	entonite	0	39	14 sacks	11-		-			
	39	165		+-	<del> </del>		1		L		<del></del>	
	٠	<u>-</u>		<u> </u>	<u></u>		(12)	WELL LOG:				
	s scal plac		Method	A [	B [	C D E	` ´		Elevation		-	
	er pour					· · · · · · · · · · · · · · · · · · ·	]			- ,		
	placed fro		_ ft. to	ft.	Mater		<u> </u>	Materia	<u> </u>	From	То	SWL
	aced from		ft. to	_ ft.	Size o	of gravel	Brow	n clay		0	18	
(6) CA	SING/L	INER:					Blue	clay		18	22	
1	Diameter	From	1 1 7	e Steel	Plasti		1	claystone (soft)	····	22	139	
Casing:_	6"	+1	39 .250				Blue	ciaystone (broke	n)	139	141	70
_							Marie	ne basait		141	165	
_							11					
											<u> </u>	
Liner:	4"	5	165 .160		Z						1	
_					$\bar{\Box}$	<u> </u>		j.				<b> </b>
Final loca	ation of s	hoe(s) 3	9 ft.					•		<u> </u>	1	
7) PER	FORA	TIONS/	SCREENS:								<b> </b>	
Per	rforations	M	ethod saw	cut					***************************************			<b></b>
Scr	reens	Ty	ре		Ма	terial		RECE	IVED	<del>-</del>		
From	To	Slot			Tele/pi	pe				<del></del>		
70	150	1/8x5		ameter 4 <sup>m</sup>	size	Casing Liner	Ш	11.11 ^	<b>7</b> 0005		<del> </del>	
			T		_			JUL ()	<del>7 2005   -</del>	+	<del> </del>	
								1444.77			<del> </del>	
								WATER RESO	JRCES DEPT	+	<del> </del>	
		1	1			_	<b>L</b>	SALEM, C	HEGON			
			<del></del>				1			<del></del>		74
8) WEI	LLTES	TS: Mi	nimum testir	g time i	g 1 ho	ur	Data at	arted 5/19/05			WOF.	L.,
,				-D		<b></b>	Date st		Comple		V/05	```
Pur	nn	∏Ва	iler '	Air		Flowing			Constructor Certification			
	up gaVmin				4	Artesian	l of this	well is in compliand	performed on the constr e with Oregon water su	only well cor	returction e	andanda
7 icia j		Ura	vdown	Drill ster	n at	Time	Materi	als used and inform:	ation reported above are	true to the be	est of my k	nowledge
				100		1 hr.	and be	lief.				•
						<del></del>				WWC Nun	ıber	
						<u> </u>	Signed				Date	
•	ure of wa		Dept	h Artesia	n Flow	Found	(bonde	ed) Water Well Con	structor Certification:			
Was a wa			Yes I	•			I ac	cept responsibility f	or the construction, alter	ation, or aba	ndonment v	vork
Did any s	trata cont	ain water	not suitable fo	r intende	d use?	Too little	perform	ned outling well dur	ing the construction date is in compliance with O in eport is tructo the be	s reported at	ove. All w	ork
Salty	Mud	dy 🔲 🤇	Odor Colo	red [	Other		constru	ction standard. Th	is in quinpuance with O	regon water est of my kno	supply well wiedge and	l belief
Depth of	strata:				•		1	M L	IHHI	WWC Nur		
	-						۱	1 / W		we num		

ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY-CONSTRUCTOR

(WELL I.D.)# L\_77233

(START CARD) # 171125

## STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765)

24301 40		- Colap	reting this i	port are on	100 100	page of this form.	T				·	
(1) OWI	NER:			V	ell Nu	mber 2A	(9) LOCATION O	F WELL by 1	egal descripti	ion:		
Name No	rway [	)evelo	pement				County Dougla	<b>S</b> Latitud	le	Lor	gitude	
Address F	O Box	387					Township 20	3 S	Range	5	W	WM.
City <b>Ore</b> ç	jon Cit	у		State OR		Zip 97045	Section 31	sw	1/4 \$	SW	1/4	
(2) TYP	E OF V	VORK					Tax Lot 1300	Lot	Block	Su	bdivision	
` '.				ation (repair/	econdi	tion) Abandonment	Street Address of V	Vell (or nearest a			d Dr	
(3) DRII				(-1			Roseburg, OR					
· · .			ary Mud	Cable	Aug	ter	(10) STATIC WAT	FRIEVEL.				
	All		ary Muu [	Cable		gC1		pelow land surfa			Date 5/20/0	
Other	DOCE	D. LIGE					1					J
(4) PRO							Artesian pressure		o. per square inc	ch. I	Date	
Domes		_	• -	Industrial		Irrigation	(11) WATER BEA	RING ZONE	S:			
Therm		Inje		Livestock	_ LI	Other						
` ,			DNSTRUC			,	Depth at which water v	was first found	216 ft.			
Special Co	onstruct	ion app	roval 🗌 Yes	No Dept	h of Co	mpleted Well 405 ft	.					
Explosive	s used	Yes	No Ty	е	A	amount	From		To I	Sstimated	l Flow Rate	SWI
E	IOLE			SEAL			139	141		1	20	70
Diameter	From	To	Materi	al From	To	Sacks or pounds						
10°	0	39	Bentonite	0	39	14 sacks						
6"	39	165										
											*	
	1						(40) ******	~~			· · · · · · · · · · · · · · · · · · ·	
How was	Ceal ele	ced.	Method	A	FR 「		(12) WELL LOG:					
How was	-			_A _	ם	$\Box$ C $\Box$ D $\Box$ E	Gro	and Elevation _				
Othe						• •						
Backfill p		-			Mate		Mate	enal		From	To	SWL
Gravel pla			ft. to_	ft.	Size	of gravel	Brown clay			0	18	
(6) CAS	ING/L	INER					Blue clay			18	22	
D	iameter	Fre	om To (	Gauge Steel	Plasti	c Welded Threaded	Blue claystone (so	ft)		22	139	
Casing:	6"	+1	39 .	250			Blue claystone (bro	oken)		139	141	70
·							Marine basalt			141	165	
Liner:	4"	5	165 .	160								
				77			Of	CENE	)			
Final loca	tion of s	hon(s)	30 A		نا		1 76	CEIVE			ļ	
			S/SCREEN	<u>c.</u>								
							1111	1 1 6 <b>20</b> 0	5			
-	foration:		Method Sa	w cut								
Scr	eens	Slo	Type			aterial	WATER R	ESOURCES	S DEPT			
From	To	size		Diameter	Tele/p size		SALE	M, OREGO	)NN			
70	150	1/82	c5 96	4"								
						0						
				•								
(8) WEI	LTES	TS: N	Ainimum t	sting time	is 1 ha	our	Date started 5/19/05		Completed	5/20	0//05	
(-) 11 H/H	= #dki				A 11U		(unbonded) Water We					
			Dailer	Air		Flowing	I certify that the wo			ion =14==	ation =====	
Pun	•	_	Bailer			Artesian	of this well is in compl					
Yield g		Dı	rawdown	Drill ste	m at	Time	Materials used and info					
20	<u> </u>			160		1 hr.	and belief.					
				ļ					W	WC Nur	nber	
		<u></u>		<u> </u>			Signed				Date	
Temperati	ire of w	ater_5	32	Depth Artesia	ın Flow	Found	(bonded) Water Well	Constructor Co	ertification:			
Was a wat	ter analy	sis don	e? 🗀 Y	es By whom	ł		I accept responsibil					
Did any st	rata cor	ıtain wa	iter not suitab	le for intende	d use?	Too little	performed on this well	during the cons	truction dates re	eported a	bove. All w	ork
		_		Colored		hI	performed during this ( construction standards	nne is in comp	rue to the best of	gon water of my kno	suppiy well owledge and	ı l belief
Depth of s		• -		Colored	_		The state of the s	エギエン			nber 1284	
popul of 3	muua.						Signal W	-) VM	√/ "	WC NU		IOS
							Signed	ノンスアペル、	,		Date 5/27/	-