#10019

50684

APR 1 3 2000

STATE OF OREGON
WATER SUPPLY WELL REPORT
(as required by ORS 537.765)
Instructions for completing this report are of

WATER RESOURCES DEPT. SALEM, OREGON

WELL I.D. # L_	406	96	
STADT CADD		41	

instructions to	r completing this r	eport are on t	the last page of this fo	rm.					
(1) OWNER:		W	ell Number		(9) LOCATION OF V	VELL by legal descri	ption:		,
	BINGA	MAM			County UNION		_	gitude	
Address 640	88 MC D	ONALd	LANE		Township 25		38E		₩ . -WM.
City LAGR	ANGE	State 8		850	Section / 2	SE 1/4 S		1/4	
(2) TYPE OF V	VORK				Tax Lot 230/ L			bdivision	
		ation (repair/r	econdition) Abando	nment		(or nearest address)	1088 M	CDONIC	LANE
(3) DRILL ME	THOD,					· · · · · · · · · · · · · · · · · · ·			
Rotary Air	Rotary Mud	Cable	Auger		(10) STATIC WATER	R LEVEL:			_
Other	<u> AIR</u>	REVER	SE		Flowing ft. belo	w land surface.	1	Dato <u>7 v</u>	70-98
(4) PROPOSEI	D USE:				Artesian pressure		inch. I	Date 3-4	-2000
Domestic	Community	Industrial	▼Irrigation		(11) WATER BEARI	NG ZONES:			
		Livestock	Other_			1 9			
	LE CONSTRUC			und	Depth at which water was	first found /25			
			of Completed Well	138ft.					
	∐ Yes ⊠No Ty _l		Amount		From	To		Flow Rate	
HOLE		SEAL		_	1 324	7/1	100		22
Diameter From			To Sacks or pos		1 3 3 3	334			
	450 Comen				1 7.54	439			
17" 710	1873 Camer	t 1779	1874 130 S		11-77-2	1 337			\dashv
		-			140	(7			
How was seal place	ced: Method		B ☑c □D	E	(12) WELL LOG:	Playation			
Other	. Moulou	My U	n Mc 🗆		Ground	Elevation			
Backfill placed from	om ft. to	ft.	Material 54 40	5	Materia	1	From	То	SWL
•	m /97 ft. to/		Size of gravel	~	TOPSOIL		0	7	- SWE
(6) CASING/L		<u></u>	<u> </u>		Andly clay	TAN	1	108	22
Diameter		Gauge Steel	Plastic Welded Ti	hreaded	day from 5		108	1/2	7.5
Casing:/8	HR 8	321 0			77.45	OFT	112	137	
1611	8 430	373 7	7 7		clay green of.		137	141	
1411	430 1872	325 7			clay gray		141	142	
		一一	ā 5,	ā	chang group of In	al conver 1/32/4	142	147	
Liner: 10.750	01772 24721	:250 7			clay gray + An	d some coment	147	153	
	2417 3138				Smoletone + An	of course Vy	153	154	
Final location of s	hoe(s) No				grand Vy-1'	1 such	154	171	Water
(7) PERFORA	TIONS/SCREEN				elog group	SOFT	171	182	
Perforations	s Method	actori			day Brown		182	188	
Screens	Туре		Material 5766			ne grown t day	188	202	
From To	Slot size Number	Diameter	Tele/pipe size Casing	Liner	sendstone B.	brek	202	205	
1778 /932	2.30 7900	10,730	250 Z		chy gray + gr	un 50FT sond	205	209	
33518478	250 3400	10,750	<u>1350</u>		chaptone q	rog	209	2/4	
3417 3457	2 3/6 640	180/9	350 D		coy Brown +	And course	2/4	2/9	
3381268	7/6/600	1238	250 0		Cog TAN -	15071	2/9	223	
267/1276	113/16/190	1828	1230 0	Ø	Clary + song -	-T	223	2.37	
(O) THEFT I PRO-	TC. 14:		la 1 hau-		Cag 1211-501	10.0	125/	127/ 1	
(8) WELL IES	TS: Minimum to	esting time i	s 1 nour		Date started 6-29-			-2000	<u> </u>
☐D	□ Dailon	□ A :-	Flowing Artesia		(unbonded) Water Well				
∏Pump Yield gal/min	☐ Bailer Drawdowa	_ ′	_		of this well is in complian	performed on the construce with Oregon water sup			
1 700	2/_	Drill sten			Materials used and inform and belief.				
1,00		7,0	7 ,, 02		THE COLLOI.		WWC Nur	nher	
GP4350.	ARTESIAN	T			Signed			Date	
Temperature of wa		Depth Artesia	n Flow Found 19/6	<u></u>	(bonded) Water Well Co	nstructor Certification:			
-	sis done? //O 🔄				l ` _	for the construction, alter	ation, or ah	ndonment v	work
-	• • •		d use? NO Too littl	-	performed on this well du	ring the construction date	s reported a	bove. All w	vork
	ldy Odor		Other		performed during this time construction standards. T				
	AFTESIAL	12 Pou	· . ——		. 1//	/ • /	•	nber 13	
- ,					Signed Worke	Jowe			20.20
									

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50684 APR 13 2000

STATE OF OREGON

WATER SUPPLY WELL REPORT
(as required by ORS 537.765)

Instructions for completing this report are of

WELL I.D. # L. 40 69 62 START CARD # 1/4/4/

<u>Instructions fo</u>	r completing this report are on	the last page of this formS/AL	EM. OREGOIA			
(1) OWNER:	v	Vell Number	(9) LOCATION OF V	VELL by legal descr	ription:	
Name	•			Latitude		
Address					E or W	7 33734
	54-4-	7:-				. WM.
City	State	Zip	Section	1/4		
(2) TYPE OF V			Tax LotL		Subdivision	
	Deepening Alteration (repair/	recondition) Abandonment	Street Address of Well	(or nearest address)		
(3) DRILL ME						
Rotary Air	Rotary Mud Cable	Auger	(10) STATIC WATER	R LEVEL:	•	
Other			ft. belo	w land surface.	Date	
(4) PROPOSEI	USE:		Artesian pressure		re inch. Date	
Domestic	Community Industrial	☐ Irrigation	(11) WATER BEARI	NG ZONES:		
Thermal	Injection Livestock	Other				
(5) BORE HO	LE CONSTRUCTION:		Depth at which water was	first found		
Special Constructi	on approval Yes No Dept	th of Completed Well ft.	-			
	Yes No Type		From	To	Estimated Flow Rate	SWL
HOLE	SEAL		797	800		1 1
	2472 Material From	To Sacks or pounds	862	867		
1274 1879			1001	1003		
	2 3138	 	1056	1058		
778 291	2 3/38	 				-
		 	1062	/067		
			(12) WELL LOG:			
How was seal place	ced: Method A]B	Ground	Elevation		· · · · · · · ·
Other						
	om ft. to ft.	Material	Materia		From To	SWL
Gravel placed from		Size of gravel	chy green + gr		241 254	
(6) CASING/L	INER:		day gray 5		234 263	
Diameter	From To Gauge Steel	Plastic Welded Threaded	clay grun S		265 320	
Casing:				n some dry	320 325	
•	1 1 1		Sondetime + cl	ng - grun	325 334	Water
_	·		clay gram + gr	g- Hard	334 406	
			gronel of smel of	day gray	404 410	
Liner:			class grag		410 436	
		H H H	grovel soul &	hand conside		water
Final location of s	hoe(s) A/A	0 0 0	class green	SOFT	439 443	212220
	TIONS/SCREENS:		claystone + d	of green HAN	1 463 481	
Perforations	•			SOFT	481 487	
Screens	Type <u>33</u>	Material STEEL		rem SOFT		
	Slot	Tele/pine	70 4		328 542	
From To	Size Number Diameter	Size Casing Liner	clay Brown			witer
44//5/34	4/4 5/20 04/	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ama gum	FINE on SOFT	592577	race y
			July 200 J		1377 13/9	
·····			hy h	andly SOFT	2/10/0/3	
			Mark	144	410 414	
<u> </u>			Charle drad & 1	ran SOFT	4/6 7/2	
			cay 12000 +	singly 50FT	1/4 723	
(8) WELL TES	TS: Minimum testing time	is 1 hour	Date started	Comp		
		Flowing	(unbonded) Water Well	Constructor Certificat	ion:	
☐ Pump	Bailer Air	Artesian			truction, alteration, or aba	
Yield gal/min	Drawdown Drill ste	m at Time	of this well is in complian Materials used and inform			
		1 hr.	and belief.			
	L.,		ļ		WWC Number	
			Signed		Date	
Temperature of wa	ater Depth Artesi	an Flow Found	(bonded) Water Well Co	nstructor Certification):	
Was a water analy					 eration, or abandonment w	ork
•	tain water not suitable for intend		performed on this well du	ring the construction da	tes reported above. All we	
•	ldy Odor Colored	_	performed during this time construction standards. T	e is in compliance with	Oregon water supply well	heliof
					WWC Number /3	
Depth of strata:			Signed Wall	5 1-10		7
			oigned wowy	1 sowe	Date	

APR 1 3 2000

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Un10 .50684 STATE OF OREGON

WATER SUPPLY WELL REPORT
(as required by ORS 537.765)

Instructions for completing this report are on the last page of this form.

WAT	ER RESOURCES DEP	€WELL I.D. # I.	40696
	ER RESOURCES DEP SALEM, OREGON	START CARD	+114141
orm.			,

(1) OW!	NER:		•		V	Vell Nu	mber		(9) LOCATION OF V				
Address									Township	Latitude	Lon	Rimoe	W WA
City				Sta	ate		Zip			1/4			w. wm.
(2) TYP	E OF V	WORK	(Tax Lot	ot Block	Ç.,	1/4 hdivision	
	Vell 🔲	Deepen	ing Alt	eration	(repair/	recondit	tion) 🗌 Ab	andonment	Street Address of Well	(or nearest address)		iodivision_	
			ary Mud	□ Cal	ole	Aug	er		(10) STATIC WATER	HEVEL:			
Other							,•••			w land surface.	T)ata	
(4) PRO	POSE	D USE	:						Artesian pressure	lb. per squar	re inch T	Date	
☐ Domes	tic	☐ Con	nmunity	∏Ind	ustrial		Irrigation		(11) WATER BEARI		CHOI. L	ALC	
Therma		— ∐Inje	-	Liv			Other			10 20.1201			
(5) BOR	E HO	LE CO	ONSTRU	CTIO	N:				Depth at which water was	first found			
Special Co	onstruct	ion app	roval 🔲 Ye	s 🔲 N	o Depti	h of Co	mpleted We	llft.				· · · · · · · · · · · · · · · · · · ·	
Explosive	s used	Yes	□No T	уре		A	mount		From	To	Estimated	Flow Rate	SWL
	IOLE				SEAL				1091	1093			3,12
Diameter	From	To	Mate	rial	From	То	Sacks or	pounds	1222	1226			
		ļ			<u> </u>			·	1477	1479			
		<u> </u>							1540	1542			
									1620	623			
	L				<u> </u>				(12) WELL LOG:				
How was	scal plac	ced:	Method		, \Box	В []c 🗆	D 🗆 🖺		Elevation			
☐ Othe	r												
			ft. to			Mater			Materia		From	То	SWL
Gravel pla			ft. to		ft.	Size o	f gravel		they Brown in		725	729	
(6) CAS									clay TAN SOF	7 + Dry	729	731	
Di	iameter	Fre	m To	Gauge	Steel	Plastic	Welded	Threaded	clay ton + 9	rovel 18-1"	73/	732	
Casing:		+							day gram s		732	739	
		-							grovel of clay		739	740	
									clay Brown		740	768	
		+	<u> </u>						and + grovel		768	774	Water
Liner:									clay grun s		774	797	
									grand 18-	- <i>-</i>	797	800	water
Final locati										SOFT	800	827	
(7) PERF									clay TAN S		827	832	
Perfe			Method							run 50FT		842	
☐ Scre	ens	Slot	Гуре			Ma Tele/pi	terial		day green 1		842	862	
From	To	size		r Diam	neter	size	Casing		sand course			867	water
		┼─		+			_ 🖳		clas greenta	by SOFT	867	898	
			<u> </u>	┼—			□		clay tont.	shale pord	898	900	
		+		+			_ 닐		cog grag &	willing	900	9/8	
		 		+			_ ∐		spring day	gren	9/8	723	
									con gray & B	roundfalo. ()	7723	949	
(8) WELI	TEC	TC. M			. 41 1	. 1			sond & day gree	n + grow some	1969	77/	
(O) WELL	LIES	19: 141	animam (esting	ume i	8 1 1100	IF		Date started	Comple			
Pum	_	— п	Bailer	_	Air			wing	(unbonded) Water Well C				
Yield ga	-	_	awdown	-) rill sten		_	esian Time	I certify that the work I of this well is in compliance	e with Oregon water go	nolv well con-	struction etc	andaeda
Tiele Ea	JAME	- DI	EWGOWE	Τ.	ALMI SPELL	i at	_1		Materials used and informa	tion reported above are	true to the be	st of my kn	owledge
				1				1 hr.	and belief.		Haras -		
							- 		Signed		WWC Numi		
Temperatur	e of wa	ter		Depth	Artesiar	Flow F	Found		(bonded) Water Well Con	tructor Cartification		ate	
Was a water					whom				I accept responsibility for				
Did any stra	•			•	-	use?	☐ Too 1	ittle	performed on this well duri	ng the construction date	es reported ab-	ove All w	nele .
Salty [L 1001		performed during this time construction standards. The	is in compliance with ()regon water s	unniv well	
Depth of st	_		·		- L	~ ~~~			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	e report is true to the be	est of my know WWC Numi	_	Detief.
- '	-								Signed (all)	James !		ner Date	
ORIGINA	L& FI	RST C	OPY-WAT	ER R	ESOII	PCES I	DEDA DEL	AENT SE	COND COPY CONSTRU	CTOP THEF	ODV CHET		

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STATE OF OREGON
WATER SUPPLY WELL REPORT

APR 13 2000

WELL I.D. # L. 40 69 6

Instructions for	completing this re	oort are on th	e last pag	WATERDESC	LIRCES DEPT		
(1) OWNER:		We	ii Number	SALEM,	OF LOCATION OF	WELL by legal desc	ription:
Name	•	""			County	Latitude	Longitude
Address					Township	N or S Range	E or W. WM.
City		State		Zip		1/4_	
(2) TYPE OF W					Tax LotI	.ot Block _	Subdivision
	Deepening Altera	tion (repair/re	condition)	Abandonment	Street Address of Wel	l (or nearest address)	
(3) DRILL ME			_		(4A) CON 1811 C 1814 (1815)	A Y MUNI	
	Rotary Mud	Cable [Auger		(10) STATIC WATE		.
Other	TION.					ow land surface.	Date
(4) PROPOSED		17 44		-4:	Artesian pressure	ib. per squa	re inch. Date
	Community [Industrial Livestock	☐ Irriga		(II) WAIER DEAK	NG ZONES.	
	LE CONSTRUCT				Depth at which water was	s first found	
	on approval [Yes [of Comple	ted Well ft.	l -		
	YesNo Type				From	То	Estimated Flow Rate SWL
HOLE		SEAL			1915	1918	Flowing 350 apm T
Diameter From	To Materia	l From	To S	acks or pounds	2412	2417	25 gpm 2
					2722	2730	'' 5
					Ta 839	2845	350 gpm 00)
						خ	9. 61
	L	1.			(12) WELL LOG:		
How was seal place	ed: Method	□ v □ I	в □с	_D _E	Groun	d Elevation	
					l		7 077
	om ft. to_		Material_		Clog green		From To SWL 971 973
Gravel placed from		ft.	Size of gra	avel	grovel + sand +		933 974
(6) CASING/L			Dii- T	Welded Threaded	clas gruen		974 983
Diameter	From To G	auge Steel	_		Sand o cly		983 985
Casing:	 -					SOFT	983 1001
	+					urde	1001 1003 Water
	 -				day gran		1003 1006
Liner:			Ħ		Soud con	rse	1004 1008
					day green		1008 1029
Final location of s	hoe(s)				day green + 9	rond 36-10	1022 1024
(7) PERFORA	TIONS/SCREEN	S:			chy green		1024 1032
Perforations	Method				soul course		1032 1034
Screens	Type		Materia Tele/pipe	al	deg green		1034/048
From To	size Number	Diameter	size	Casing Liner	clog of song	Pine + green	1048/056
					grown 18 -	SOFT+WAL	1 10 10 10 6 War
	 				arold Va-	170	10/19/10/9/42/3
					cha green		1067 1079
	-				1 - Cours	<u> </u>	1079 1081
					ilsa grag-	gran	10811091
(8) WELL TES	TS: Minimum te	sting time i	s 1 hour		Date started	Com	pleted
(-,		•		Flowing	(unbonded) Water Wel	Constructor Certifica	ation:
□ Pump	Bailer	☐ Air		Artesian	I certify that the work	I performed on the con	struction, alteration, or abandonment
Yield gal/min	Drawdown	Drill sten	n at	Time	of this well is in complia Materials used and infor	nce with Oregon water mation reported above a	supply well construction standards. are true to the best of my knowledge
				1 hr.	and belief.	•	, ,
							WWC Number
	L	<u> </u>		_	Signed		Date
Temperature of w		Depth Artesia		and	(bonded) Water Well C		
Was a water analy	-	es By whom		The Made	performed on this well d	uring the construction d	Iteration, or abandonment work lates reported above. All work
•	ntain water not suitab			Too little	performed during this tir	ne is in compliance with	h Oregon water supply well be best of my knowledge and belief.
	ddy Odor O						WWC Number
Depth of strata:					Signed Walk	6 Jame	Date

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STATE OF OREGON
WATER SUPPLY WELL REPORT

APR 13 2000

WELL I.D. # L40 696

(as required by Instructions fo	y ORS 537.765) or completing this re	port are on the l	ast p WATER RES OU	ACES DEPT.	START CARD#	114141	
			ONLEM, O	EGON (9) LOCATION OF W	VELL by legal days	crintion:	
(1) OWNER:	•	Well	Number	County			
Name			· · · · · · · · · · · · · · · · · · ·			E or W.	WM
Address		State	7:n				. ** I *I .
City	VODE	State	Zip	Section	1/4_	Subdivision_	
(2) TYPE OF V		tion (renair become	ndition) Abandonment	Street Address of Well			
(3) DRILL ME		uton (repair/recoi	(dition) Assertionment	Street Vortess of Mell	(Of Heatest address)		
		Toble D	111000	(10) STATIC WATER	TEVEL		
Other	Rotary Mud]Cable []/	Auger	· ·	w land surface.	Date	
(4) PROPOSE	D I ICE.			Artesian pressure		Dateare inch. Date	
		Industrial	Irrigation	(11) WATER BEARIN		at mai. Date	
Thermal			Other	(11) (111)	10 2011201		
Land	LE CONSTRUC			Depth at which water was	first found		
• •			Completed Wellft.	Dopus at winds water was			
-		_	Amount	From	To	Estimated Flow Rate	SWL
HOLE		SEAL	Amoun	11011		Issuitated Flow Peace	1
Diameter From	To Materia		o Sacks or pounds				1
James roll	Materia	- rivan	Oncre or houses				+
	 	-					
	 	- 					
	 	- - 		(12) WELL LOC			•
How was seal nis	ced: Method	AB	C D DE	(12) WELL LOG:	Elevation		
Other				Ground	12CVattOil		
	om ft. to_	ft. M	aterial	Material	<u> </u>	From To	SWL
Gravel placed fro			ze of gravel	send course		1091 1093 6	deter
(6) CASING/I				clay gran 14	ford	1093 1/18	
Diameter		iauge Steel Pl	astic Welded Threaded	dog Brown		1/18 1/26	
	1 1	, I — .			gum	1/2/01/31	
Casing:	1 1			clay grun		1131 1146	
<u> </u>					Hard	1/46/149	
	 			clay Brown +	dogetice IN	d 11491152	
Liner:	1 1 1			clog eight gre		1152 1198	
				des ton SOFT & A		11/98/1999	
Final location of	shoe(s)			And course		1232 1226	Water
	TIONS/SCREEN	S:		class cred &		1286 1229	
Perforation	•			dop tim Sol		1299 1945	
Screens	Type		Material	che Stone	green	12451254	
_ :	Slot	Diamet -	le/pipe	the group + al	unt dogla	me 1254/258	
From To	size Number	Diameter	size Casing Liner	clos Brown's	SOFT +HI	Ard 1258 12/1	
	1	i i		da green S	OFT	126/1273	
	 	1		day gray	OFT	12731299	
				Sand Carerso	green	1299 1293	
				don green		12931295	
		•		dag Block	Hord	1295/298	
(8) WELL TE	STS: Minimum t	esting time is 1	hour	Date started	Com	npleted	
,,		4		(unbonded) Water Well		•	
Pump	Bailer	∏Air	Flowing Artesian			nstruction, alteration, or aban	
Yield gal/min	Drawdown	Drill stem at		of this well is in complian	ce with Oregon water	supply well construction star	ndards.
Bus souga			1 hr.	Materials used and inform and belief.	auon reported above a	are true to the best of my kno	owiedge
	1					WWC Number	
				Signed		Date	
Temperature of w	/ater	Depth Artesian F	low Found	(bonded) Water Well Co	nstructor Certification		
Was a water anal		es By whom		'		on. Iteration, or abandonment we	ork
	ntain water not suitab		se? Too little	performed on this well du	ring the construction of	dates reported above. All wo	
-	ddy ∏Odor ∏			performed during this time	e is in compliance with	th Oregon water supply well e best of my knowledge and I	belief
Depth of strata:				\ \ \/	7 1	WWC Number	
- open or me man				Signed Wall	1 tome	. Date	
				1			

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STATE OF OREGON

WATER SUPPLY WELL REPORT (as required by ORS 537.765) (as required by ORS 537.765)

Instructions for completing this report are on the last value of the las WELLI.D. # L. 40696 START CARD # 114141

(1) OW	NER:			W	eli Num	ber	(9) LOCATION OF	WELL by legal desc	ription:		
Name			•					Latitude			
Address								N or S Range_			. WM.
City				State		Zip	Section	1/4		1/4	
(2) TYI							Tax Lot	LotBlock	Sui	bdivision_	
				tion (repair/r	econditi	on) Abandonment	Street Address of We	ell (or nearest address)			
(3) DR							(10) STATIC WATE	DIEVEL.			
_		∐ Kot	ary Mud	Cable	Auge	er .	` '	low land surface.	ת	lata	
Other (4) PR		D LISE					Artesian pressure		reinch D	ate	
Dome			nmunity 🗌	Industrial		rrigation	(11) WATER BEAR		oundi. D		
Therr		☐ Inje		Livestock		Other .	(,				
		LE CO	ONSTRUCT	ION:			Depth at which water wa	as first found			
Special (Construc	tion app	roval 🔲 Yes [No Depti	of Con	npleted Wellft.					
Explosiv	es used	Yes	☐ No Type		Aı	mount	From	To	Estimated	Flow Rate	SWL
	HOLE			SEAL							
Diameter	From	To	Materia	l From	To i	Sacks or pounds					_
	-	+									_+
	+	+									
	+	 		<u> </u>			(1A) WELL LOG				
How wa	s seal pla	aced:	Method		ВГ	C D DE	(12) WELL LOG:	nd Elevation			
	_			<u>_</u>		J. U. U.	GIOM	R LICYMION			
			ft. to	ft.	Materi	al	Mater		From	To	SWL
Gravel p			ft. to	ft.	Size o	f gravel	dog gray	SOFT		1323	
(6) CA	SING/	LINER	.:			_	soul course			1385	
	Diamete	r Fro	om To G	auge Steel	Plastic	Welded Threaded		doystone		1343	
Casing:_	· · · · · · · · · · · · · · · · · · ·							odey gram		1345	
-		+			님		sand war		1345	1375 1378	
-		-					clog grun +		13 78	1398	
Liner:		_					day gray 5			1393	·
- Lanci.				커늄.	H	h H		nsaft	1393	1403	
Final loc	ation of	shoe(s)					clay grun	sound of clay Re	21403	1405	
(7) PEI	RFOR/	ATION	S/SCREENS	S:			day green		1405	1416	
∏ Pe	rforatio	ns	Method					+ Sondgares		1421	
□Sc	reens.	Sla	Туре		Ma Tele/pi	terial		grovel small		1423	
From	To	Siz		Diameter	size	Casing Liner	clay grun s			1439	
		_				_	clay smoly	+SOFT	1439	1441	
		 				_	and course	+ con year.	T 111111	1444	
	 		\dashv				class areas	-green person	PILLUZ	1451	
		_					close sandle	Red SOFT	1451	1457	
	-						clos groy of	run SOFT	1453	1455	
(8) WE	LL TE	STS: N	Minimum te	sting time	is 1 ho	ur	Date started	Comp	pleted		
						Flowing	(unbonded) Water Wel	l Constructor Certifica	tion:		
□Pu	mp		Bailer	☐ Air		Artesian		k I performed on the cons			
Yield	gal/min	D	rawdown	Drill ster	m at	Time		ance with Oregon water a mation reported above a			
		+				1 hr.	and belief.	-		•	ŭ
		 							WWC Nun		
	;			Sandh Andrii'	T7!	Eound .	Signed	Innaturator Contillanti		Date	
Tempera				Depth Artesia		round		Constructor Certification ale		ndonment -	vork
		lysis don mtain wa	ne≀ ∐ 10 ater not suitabl	es By whom e for intende		☐ Too little	performed on this well d	y for the construction, alt luring the construction da	ates reported al	bove. All w	ork
•			Odor (performed during this till construction standards.	me is in compliance with This report is true to the	Oregon water best of my kno	supply well swiedee and	 belief
Depth of	_	, L			~···		Ι .	11 1	WWC Nur	•	
•							Signed Wall	la tome		Date	

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STATE OF OREGON

WATER SUPPLY WELL REPORT
(as required by ORS 537.765)

(as required by ORS 537.765)

WATER RESOURCES DEPT.

Instructions for completing this report are on the last page of the page

(1) OW	NED.			· ·	All Nuo	ober	(9) LOCATION OF	WELL by legal desc	rintion:	
Name	VER:		•	**	CII IAMII			Latitude	-	
Address							Township	N or S Range	E or W	V. WM.
City				State		Zip	Section	1/4	1/4	
(2) TYP	E OF V	VORK	•				Tax Lot	Lot Block	Subdivision	
				tion (repair/r	econditi	on) Abandonment				
(3) DRI				(<u>F</u>		<u> </u>				
· · ·	_		ury Mud	Cable	Auge	er	(10) STATIC WATE	R LEVEL:	· · · · · · · · · · · · · · · · · · ·	
Other	,			,	<i>-</i>		' '	low land surface.	Date	
(4) PRC	POSEI) USE	:				Artesian pressure	lb. per squa		
Dome			munity [Industrial		rrigation	(11) WATER BEAR			
Thern				Livestock		Other				
(5) BO	RE HO	LE CO	NSTRUC'I	TON:			Depth at which water wa	s first found		
Special C	Constructi	on app	roval 🔲 Yes [No Depti	h of Con	npleted Wellft.				
Explosive	es used	Yes	□ No Typ	•	Aı	mount	From	То	Estimated Flow Rate	SWL
	HOLE		_	SEAL			<u> </u>			
Diameter	From	To	Materia	l From	To	Sacks or pounds				
					l		(12) WELL LOG:			
How was	seal plac	ced:	Method	_A _	B [C D DE		d Elevation	· · · · · · · · · · · · · · · · · · ·	
Oth	er								····	
Backfili 1	placed fro	m	ft. to	ft.	Mater	ial	Mater		From To	SWL
Gravel pl	aced from	n	ft. to	ft.	Size o	f gravel	cly grun			
(6) CA	SING/L	INER	:						14611463	
1	Diameter	Fre	ens To G	auge Steel	Plastic	: Welded Threaded			T14631476	
Casing:_		-		🗆				reen & bond con		11+
_		-		 □			Sand course 1	_ 	1477 1479	Water
_			-	- □			day green		14791496	
_		+					1	soft a claysto		,
Liner: _		-		\dashv			Park & so		1498	
_			ll				clay gray	SOFT	1498 1314	
Final loc			VACEBREE					Fitzend cours		
· · ·			S/SCREEN				clay grun		1518 1340	
=	rforations		Method				Soud con		13401349	Walve
Sc	reens _.	Sle	Type		Ma Tele/pi	terial		SOFT		
From	To	siz		Diameter	size	Casing Liner	chy ton		15471563	
		- -				_	4		415431367	
		-				_	chy green S		415791799	
		 				_	des green &	Stall gram Do OFT and cours		
		+			-		I day grain 3	about Cours	15911504	,
							clus arem	Sa EA	11001200	
(O) 3115	II TEE	TC.	/ini	etine 41—-	ie 1 L-			SOFT	pleted	
(O) WE	משו יויו	io: N	⁄linimum te	oung ume	19 T UO		Date started		pleted	
□ *			Daile-			Flowing	(nuon: struction, alteration, or aba	ndonment
□Pu	-	_	Bailer	☐ Air		Artesian Time	of this well is in complia	nce with Oregon water	supply well construction st	andards.
Yield	gal/min	<u>D</u>	rawdowa	Drill ste	III AL	Time 1 hr.	Materials used and infor and belief.	mation reported above a	are true to the best of my kn	owledge
		<u> </u>	- · · · · - · - · · · ·			ı nr.	atic petiet.		WWC Number	
	,	1					Signed		Date	
Te	hune of	ote-		Donth America	n Pless	Found	Signed (bonded) Water Well C	onetruotos Castification		
-	ture of w			Depth Artesia		round	, ,		m: teration, or abandonment v	voek
	ater analy		_	es By whon		Too little	performed on this well d	luring the construction d	lates reported above. All w	ork
•			nter not suitab			_	performed during this tip	me is in compliance with	h Oregon water supply well best of my knowledge and	l
	_	iay [Odor []		_		construction standards.	Time tender is true to the	WWC Number	i Jenet.
Depth of	suata:						simed /) = 1	16 1		
							Signed A	NO JOW	Date	

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STATE OF OREGON

(as required by ORS 537.765)

Instructions for completing this report are on the last page of this form. WATER SUPPLY WELL REPORT
(as required by ORS 537.765)

WELLID. # L. 40494 START CARD # / 1 4 1 4 1

(1) OWNER: Well Number	(9) LOCATION OF WELL by legal description:
Name	CountyLatitudeLongitude
Address	Township N or S Range E or W. WM.
City State Zip	Section 1/4 1/4
(2) TYPE OF WORK	Tax Lot Lot Block Subdivision
New Well Deepening Alteration (repair/recondition) Abandonment (3) DRILL METHOD:	Street Address of Well (or nearest address)
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL:
Other	ft. below land surface. Date
(4) PROPOSED USE:	Artesian pressure lb. per square inch. Date
Domestic Community Industrial Irrigation	(11) WATER BEARING ZONES:
Thermal Injection Livestock Other	
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found
Special Construction approval Yes No Depth of Completed Wellft.	
Explosives used Yes No Type Amount	From To Estimated Flow Rate SWL
HOLE SEAL	
Diameter From To Material From To Sacks or pounds	
	ان
	(12) WELL LOG:
How was seal placed: Method A B C D E	Ground Elevation
Other	
Backfill placed from ft. to ft. Material	Material From To SWL
Gravel placed fromft. toft. Size of gravel	day gran + end course 1609/620
(6) CASING/LINER:	send course + gronel 18-98 /620/623 water
Diameter From To Gauge Steel Plastic Welded Threaded	dog green SOFT /623/627
Casing:	sond course green + day green 1627 1629
	And coarse + groves 12-38 1629 1632
	clay + And green 1632 1636
	close + Shale - green Dark 16.38/647
Liner:	
	Jan grow + Block 50FT 1647/649
Final location of shoe(s) (7) PERFORATIONS/SCREENS:	Clay gray SOFT 16331637
· ·	day green 1/37/660
=	Cloub Shale - greent gray 1/6/00/1/1
Slot Tele/pipe	clay green SOFT 1/0/1/1681
From To size Number Diameter size Casing Liner	1 21 21 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	16-1 92 cm Onthe grant 2/4 /709 1712
	class arem Solt + around 2/4 1712 1716
	chen arem SAFT 17/61728
	dry aren nock 17381740
	dear (made 1742 1742
(8) WELL TESTS: Minimum testing time is 1 hour	Date started Completed
	(unbonded) Water Well Constructor Certification:
Flowing ☐ Pump ☐ Bailer ☐ Air ☐ Artesian	I certify that the work I performed on the construction, alteration, or abandonment
Yield gal/min Drawdown Drill stem at Time	of this well is in compliance with Oregon water supply well construction standards.
1 hr.	Materials used and information reported above are true to the best of my knowledge and belief.
	WWC Number
	Signed Date
Temperature of water 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
Did any strata contain water not suitable for intended use? Too little	performed on this well during the construction dates reported above. All work
Salty Muddy Odor Colored Other	performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.
Depth of strata:	WWC Number
TO MARKET MELL	Signed Water Jowe Date
ODIGINAL & EIDST CODY WATER RESOURCES DEDARTMENT SE	

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

APR 13 2000

WELLI.D. #L 40696 START CARD # 1/4/4/

(as required by Instructions fo	y ORS 537.765) or completing this rep	port are on t	he last pad	MERCAESOU	RCES DEPT.	•	117171	
•			ell Number	SALEM, O	FGON (9) LOCATION OF V	WELL by legal desc	ription:	
(1) OWNER:	•	***	cii Nullibei		County	Latitude	Longitude	
Name Address							E or W.	
Aduless City		State		Zip		1/4_		
(2) TYPE OF V	MOBK	00					Subdivision	
	Deepening Altera	tion (repair/re	condition)	Abandonment				
(3) DRILL ME								
	Rotary Mud	Cable [Auger		(10) STATIC WATE	R LEVEL:		
Other					ft. bel	ow land surface.	Date	
(4) PROPOSE	D USE:				Artesian pressure	lb. per squa	re inch. Date	
Domestic	Community	Industrial	Irriga 🔲 Irriga	ation	(11) WATER BEARI	NG ZONES:		
		Livestock	Othe	r				
	LE CONSTRUCT				Depth at which water was	s first found		
	tion approval Yes [Estimated Floor Bata	CVI/I
	Yes No Type		Amou	mt	From	То	Estimated Flow Rate	SWL
HOLE		SEAL						+
Diameter From	To Materia	d From	To S	acks or pounds		 		+
	 							1 -
	 	_	 					1 1
					(12) WELL LOG:			
How was seal pla	ced: Method		в 🗆 С	∏D ∏E		d Elevation		
Other		U U						
Backfill placed fi		ft.	Material		Materi			SWL
Gravel placed fro		ft.	Size of gra	avel	eny gray	SOFT	1743 1744	
(6) CASING/I	LINER:				July Brown		17441751	
Diameter	From To G	auge Steel	Plastic V	Welded Threaded	clog of shall		1731 1746	
Casing:					che Brown		17441771	
					clus grun		17711776	
					dog Brown	× 50/-1	1776/779	
						SOFT	17791781	
Liner:						n SOFT	77811784	
						Brung's gre HArd	1786	
Final location of		Ç			day Brow		17841787	
• /	TIONS/SCREEN	3:			class Brown	it green SOF		
Perforation			Materi		and 1200	* Hoze		
	Type		Tele/pipe		class green			
From To	size Number	Diameter	size	Casing Liner	clay ares	aken SOF	1 1791 1793	-
	- 				clay Bros	un SOFT	17731796	
					clay gray	SOFT	17961798	
					day Brown	or SOFT	17981805	
					clay grow	30 F1 + KK	14/805/808	
				·			1808	
(8) WELL TE	STS: Minimum to	esting time	is 1 bour		Date started	Com	pleted	
				Flowing	(unbonded) Water Wel			
Pump	Bailer	□ Аіг		Artesian	I certify that the work	I performed on the con	nstruction, alteration, or aban supply well construction sta	donment
Yield gal/min	Drawdown	Drill ste	m at	Time	Materials used and infor	mation reported above	are true to the best of my kno	wledge
	<u> </u>	<u> </u>		1 hr	and belief.		MANG March	
					g:		WWC Number	
-		<u> </u>		<u> </u>	Signed(bonded) Water Well C	an stanceton Cantiff - 4	Date	
Temperature of		Depth Artesi		und	· ·			nele
Was a water ana	-, <u></u>	Yes By whon		Toe little	nerformed on this well d	buring the construction d	lteration, or abandonment we lates reported above. All wo	rk
-	ontain water not suitab			Too little	performed during this tip	me is in compliance with	h Oregon water supply well e best of my knowledge and	
	uddy 🗌 Odor 📋	Colored	Other		construction standards.	THE ICPOIL IS AME IN AIR	WWC Number	oonel.
Depth of strata:					Signed Walk	& Some	Date	• • • • • • • • • • • • • • • • • • • •
					DIRING COURT	- 000		

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

WELLI.D. # L. 40696 START CARD # / / 4 / 4 /

(as required by Instructions for	ORS 537.765) completing this rep	oort are on the last pag	WATER RESO	URCES DEPT.	START CARD #	7-71	()	
(1) OWNER:	,		OMLEM, C	(9) LOCATION OF	WELL by legal descr	iption:		
lame				County	Latitude	Long	itude	
Address					N or S Range			WM.
lity		State	Zip	Section	1/4	:	1/4	
2) TYPE OF W	ORK			Tax LotI	.ot Block	Sub	division	
New Well	Deepening Alterat	ion (repair/recondition)	Abandonment	Street Address of Wel	l (or nearest address)			
3) DRILLME	THOD:							
Rotary Air [Rotary Mud	Cable Auger		(10) STATIC WATE		_		
Other					ow land surface.		ate	
4) PROPOSED		_		Artesian pressure		e inch. Da	ate	
	Community [=		(11) WATER BEAR	ng Zunes:			
		Livestock Oth	er	Danish as muhilah usastan ma	- first found			
	LE CONSTRUCT		ated Wall 6	Depth at which water wa	R I II St TOURG			
		No Depth of Compl		From	То	Estimated :	Flow Rate	SWI
Explosives used HOLE	res No 1ype	SEAL Amo		Tion	10	L/Starzaco .	I IOW ICER	1
Diameter From	To Materia		Sacks or pounds					
				(12) WELL LOG:				
How was seal plac	ed: Method	_A _B _C	. □D □E		d Elevation			
Other							· · · · · · · · · · · · · · · · · · ·	
Backfill placed fro	m ft. to			Materi		From	To	SWL
Gravel placed from		ft. Size of g	ravel	clay grag		1808	15: 10	
(6) CASING/L	INER:			Black	SOFT + 14ard		1810	
Diameter	From To G		Welded Threaded	clay gen		1810		
Casing:				clay gray	abree SaGT	1811	13/5	
	1				grem 50FT	1815		
				chy Bron	som & chapto	1817	1992	
					of To clique			
Liner:	+	<u> </u>		any 4 44 3	Ol-K	-7045	1829	
F:	<u> </u>			Chal Brann	SOFT-HOSE			
Final location of s	noe(s) FIONS/SCREEN:	<u>. </u>			Brown SOFT			, .
· ·					ryung soft			
Perforations Screens		Mater	ial	clay green		1832		
_	Type	Tele/pipe		Bast Blood	K + dr Blue	1867		
From To	size Number	Diameter size	Casing Liner	Little Control	gray		1876	
				comber Blo	K SOFT &	1876		
	†				chay Block		1879	
	1 1			and cloy of	rem SOFT 6	1879		
					Breet Book		1889	
				day Red SOFT	conder Block	1889	1892	
(8) WELL TES	TS: Minimum te	sting time is 1 hour		Date started	Comp	leted		
			Flowing	1 '	Constructor Certificat			
☐ Pump	Bailer	☐ Air	Artesian	I certify that the work	I performed on the consuce with Oregon water s	truction, altera	tion, or abar	ndonmer
Yield gal/min	Drawdown	Drill stem at	Time	Materials used and infor	nce with Oregon water s mation reported above ar			
			1 hr.	and belief.				
				l		WWC Nun		
]		L ₋	Signed	2 12 1		Date	
Temperature of w		Depth Artesian Flow Fo	und	(onstructor Certification			a wile
Was a water analy		es By whom	To a Newley	performed on this well d	y for the construction, alturing the construction da	tes reported al	bove. All wo	ork ork
-	ntain water not suitab		Too little	performed during this tip	ne is in compliance with	Oregon water	supply well	
	ddy 🗌 Odor 📋	Colored Uther _		construction standards.	This report is true to the	wwc Nur		ochti.
Depth of strata:				Signed Col	da hours	44 44 C 14 MI	Date	
				Sikilor C - 10	70.0	<u> </u>		

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STATE OF OREGON

WATER SUPPLY WELL REPORT
(as required by ORS 537.765)

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WELL I.D. # L. 40696 START CARD # 1/4/4/

Instruc	tions f	y ORS 5: Or comp	s7.700) <mark>leting thi</mark> s	s report	are on	the las	t page AT	B.RES	OURCES DEPT.	START CARD #	1/4/	41	
(1) OWN							mber		(9) LOCATION OF	WELL by legal day	omination .		
Name										Latitude		maitudo	
Address									Township	N or S Range	E0	ngitude	W WA
City				Sta	te		Zip		Section	1/4		E G	*** ** IAT*
(2) TYPE		-							Tax LotI	1/4 .otBlock_	S	ubdivision	
New W	(ell	Deepeni	ng 🗌 Alt	eration ((repair/	recondi	tion) 🔲 Abar	ndonment	Street Address of Wel	l (or nearest address)			
(3) DRIL			•										
Rotary	Air	Kota	ry Mud	∐ Cab	le	Aug	ger		(10) STATIC WATE	R LEVEL:			
(4) PROI	POSE	TICE	,							ow land surface.		Date	
Domest			munity	□ inde	estrial		Irrigation		Artesian pressure	lb. per squa	re inch.	Date	
Therma		∐ Injec		Live		_	Other		(11) WATER BEARI	NG ZUNES:			
(5) BOR							Outei		Denth at which water was	first fam.			
						h of Co	mpleted Well	ft	Depth at which water was	Hrst Iouna			
Explosives	used	Yes	□No T	уре		A	mount		From	То	Estimata	d Flow Rate	- [0777]
	OLE		-		EAL						Estiliance	I Flow Kau	e SWL
Diameter	From	То	Mate	rial	From	To	Sacks or p	ounds					_
													\neg
		∤				<u> </u>							\neg
					<u> </u>								
Uoni mas a			36-4-4						(12) WELL LOG:				
How was se	-		Method	A		R []c	□B	Ground	Elevation	· · · · · · · · · · · · · · · · · · ·	·	
Backfill pla	ced fro		ft to		ft	Motor	ial		1				
Gravel plac							f gravel		Materia Materia		From	To	SWL
(6) CASI						01200	1 gravor		chy Block 4		1072	1894	
	ameter	Fron		Gauge	Steel	Plastic	Welded	Threaded	Chy Block 9			1877	
Casing:		<u> </u>							Brown 30 F	ET cinda Kla	- Y O / /	1912	
_					$\bar{\Box}$		ō		Back Block of			1914	┼
									chy gray Sol				
		<u> </u>							Barell Block to	dog + stulegre	m 1915	1918	Floure
Liner:		ļ							Bruet Block + C	lng groy SDF	11918	1920	j .
		<u> </u>							clay gray 30FT	P BALL Bloom	x 1920	1996	
Final location (7) PERF		``'—	SCORE	10.					chief Block SO.	FT	1926	1929	
Perfor									class Block ci	uder Block	1927	1931	
Scree		_	lethod						Breet Block	uc. 4 state gra	<u> </u>	1934	
	To	Slot	/pe			Mai Tele/pig			Basel gray Hard	Arek green	1934	1937	
From	10	size	Number	r Diam	eter	size	Casing	Liner	Back gray and	the state	1937	1972	
			1	\vdash			- 片		Day Orea	MI BLOOK	1993	1734	
							_		Brail ava che	gry + shelge	1794	1940	
								ă	Breet grow day	graf SOFT	1912	197/2	
									clus grow gram M	ek Soft &	197/2	1/4	
									Barry Blockt.	Vale green		1994	
(8) WELL	TEST	S: Mi	nimum t	esting	time is	s 1 bou	r		Date started	Compl	eted		L
							Flow	ing	(unbonded) Water Well C	onstructor Certificati	on:		
Pump		☐ Ba		_	Аіг		Artes	ian	I certify that the work I	performed on the const	ruction, altera	tion, or aba	ndonment
Yield gal/	mia	Drav	vdown	T Dr	rili stem	at	<u> </u>	me	of this well is in compliance Materials used and informa	e with Oregon water su tion reported above are	ipply well con true to the he	struction sta	andards.
				+			1	hr.	and belief.	•		or or my and	io w souge
				+			 		O'1		WWC Num	ber	
Temperature	of wat			Depth A	rtecion	Elow E	lound		Signed			Date	
Was a water				Pepun A Yes By v		riow F	ound		(bonded) Water Well Con				
Did any strat	•					use?	☐ Too litt		I accept responsibility for performed on this well during the second during the seco	ng the construction det	es renorted ab	A11	l_
Salty [_			Colored		Other		~	herrormen annual mis time	IS IN COMPHIANCE With (Tregon water	omenia wall	
Depth of stra	•								construction standards. Thi	e report is true to the b			
						_			Signed Wald	a Jose	WWC Num	· · · · · · · · · · · · · · · · · · ·	77
ORIGINAL.	& FIF	ST CC	PY-WAT	ER RE	SOLE	CEST	TEDA DEME	NT SEC	COND CODY CONSTRU	COOR WILLIAM C		Date	

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STATE OF OREGON

WATER SUPPLY WELL REPORT
(as required by ORS 537.765)

(as required by ORS 537.765)
WATER RESOURCES DEPT.

Instructions for completing this report are on the last page CALEMPOREGON

(1) OW!	NER:		•	W	/ell Nun	nber	(9) LOCATION OF V		-	
Name								Latitude		
Address									E or W.	WM.
City			····	ate		Zip	Section	1/4_	1/4	
(2) TYP				, , ,					Subdivision	
				(repair/r	econditi	on) Abandonment	Street Address of Well	(or nearest address)		
(3) DRII			P: ary Mud ∏Ca	hla	Aug		(10) STATIC WATER	PILEVICI.		
Other	AII [_] Kou	нумий ЦС	DIE	∐ ∧ug	71		ow land surface.	Date	
(4) PRO	POSEI	TISE	•				Artesian pressure			
Domes				Justrial		rrigation	(11) WATER BEARI			
Therm	_	Injec	• —	vestock		Other	(,			
			NSTRUCTIO				Depth at which water was	first found		
					h of Cor	npleted Wellft.				
						mount	From	То	Estimated Flow Rate	SWL
	IOLE			SEAL						
Diameter	From	To	Material	From	To	Sacks or pounds				
				1						ļ
				_	ļ					4
				<u> </u>						
	لبيا				<u></u> _	70 05 5=	(12) WELL LOG:			
How was	-	ed:	Method [A 🗆	R [C DD DE	Ground	Elevation		
Oth	er		6		Mater		Materia		From To	SWL
			ft. to	– ft.			Boart grag + c			SWL
Gravel place (6) CAS			ft. to		Size o	f gravel	clay groy SOF			
	Diameter	Fro		a Staal	Plastic	: Welded Threaded			7 2008 9087	
_							circles Red + Bl	ork + state gree	m 2087 2091	
Casing:		+]					my 2091 3004	
_		†		16 t			Basel gerry &			
]			Basett Block			
Liner:							Basel Block V.	ic. + shale gr	en 2/18	
_] =		ā	1 4	us of Rink So	FT 2153	
Final loca	tion of s	hoe(s)_					under Bloc			
(7) PER	FORA'	TIONS	S/SCREENS:				Bould Block			
Per	forations	3	Method				Boartt Block			
Scr	eens		Туре		Ma Tele/pi	terial	green + pink			
From ,	To	Slo size		ameter	size			SOFT	99.18	
							Basia Block		4 22/8 0221	
		+			 	—	Baset Block +.	wale great Blog		
		+			-		p Hay	• / ^//	0 4 74 9 9 70	
		+			├	_	Baket dran.	chan groy 30F	7 9 2 79	
		<u> </u>			L		Shele a	reen	9304	
(8) WEI	L TES	TS: N	Ainimum testi	ng time	is 1 ho	or	Date started	Com	pleted	
(U) 17 ESI	LEG	*12. 1	TOOL MANUALITY	-6mc	-5 IIV		(unbonded) Water Well			
∏Pui	mn		Bailer	∏Air		Flowing Artesian	(struction, alteration, or aban	donment
	ral/min		rawdown	Drill ste	m at	Time	of this well is in compliar	ce with Oregon water:	supply well construction star are true to the best of my kno	ndards.
						1 hr.	and belief.	ration reported above a	ac a ac w mic ocst of my Kno	wiede
									WWC Number	
į.							Signed		Date	
Temperat	ure of w	ater	Deg	th Artesi	an Flow	Found	(bonded) Water Well Co	enstructor Certification	on:	
Was a wa	ter analy	sis don	e? 🔲 Yes	By whon	n				teration, or abandonment wo	
•			ter not suitable f			Too little			lates reported above. All wo h Oregon water supply well	rik
Salty	Muc	ldy [Odor Col	ored [Other				best of my knowledge and t	elief.
Depth of	strata:						1 /1/-//	1/2 -	2 WWC Number	
							Signed Au	OH) JUNE	Date	

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APR 13 2000

STATE OF OREGON

WATER SUPPLY WELL REPORT (as required by ORS 537.765)

WELL I.D. # L. START CARD # 4

(1) OWNER:	W	he last pagent the prope	(9) LOCATION OF	WELL by legal descr	iption:	,
Name	•			Latitude	_	
Address				N or S Range		
City	State	Zip	Section	1/4	1/4	
2) TYPE OF WORK			Tax Lot L	ot Block	Subdivision	
New Well Deepening	Alteration (repair/re	condition) Abandonment		l (or nearest address)		
3) DRILL METHOD:						
Rotary Air Rotary M	ud Cable [Auger	(10) STATIC WATE	R LEVEL:		
Other			ft. bel	ow land surface.	Date	
(4) PROPOSED USE:			Artesian pressure	- , -		
☐ Domestic ☐ Commun	ity 🔲 Industrial	☐ Irrigation	(11) WATER BEARI	NG ZONES:		
Thermal Injection		Other				
(5) BORE HOLE CONS			Depth at which water was	s first found		
Special Construction approval			l	1 ··· 1		
Explosives used Yes		Amount	From	To	Estimated Flow Rate	SWI
HOLE	SEAL			ļ		
Diameter From To	Material From	To Sacks or pounds	l 			
			l 			
				 		_
				1		
How was seal placed: M	ethod A	B C D E	(12) WELL LOG:	4 T714: -		
_			Ground	d Elevation		
OtherBackfili placed from	ft to ft	Material	Materia	<u></u>	From To	SWL
Gravel placed from		Size of gravel	Bout gray-Br			
(6) CASING/LINER:	1L W 1H	OZZC OF GRAVES	But gray 1			
Diameter From	To Gauge Steel	Plastic Welded Threaded	inter Red + cl			
1			day Brown 4		83418347	
Casing:			clay Block 4d		8347 2354	
			day gray 501		23.54 23.56	
			day & shele		2356 2362	
Liner:				14 cinde gray	- 2362 2368	
	一一一百			clog-gray-SOFT		
Final location of shoe(s)			Make gram Ba	ut Block	23712379	
(7) PERFORATIONS/SC	REENS:		Boset gray +	stele grun	23792383	
Perforations Meth	od		Bout Block to	Hale grem	2387 4792	
Screens Type		Material	cinher gray + R	I shale grown 4	2392	
From To size !	Number Diameter	Tele/pipe size Casing Liner	Brack Block +			
			cinder Brown	+ state grun,	2396 2412	
			Bout Block Va	a, winder Red	2412	Flour
			1 show	le grem	24/7	250
			Basett Block M	le gram + chy glog	-2417 2425	
			Ung groy+Block	+ Busa Block	2485 2487	
			My green + gray	7 SOFT	1242712428	
(8) WELL TESTS: Minii	num testing time i	s 1 hour	Date started	Compl	· . · · · · · · · · · · · · · · · · · ·	
		Flowing	(unbonded) Water Well			
Pump Baile		Artesian	I certify that the work of this well is in complian	I performed on the const ace with Oregon water su	ruction, alteration, or aba	ndonmen andarde
Yield gal/min Drawdo	wa Drill sten		Materials used and inform			
		l hr.	and belief.		WITH CONT	
,			Simul		WWC Number	
Towns of water	Danib Antaria	. Plan Pand	Signed		Date	
Temperature of water	Depth Artesia		(bonded) Water Well Co		-	1
Was a water analysis done?	Yes By whom		performed on this well du	for the construction, alteuring the construction dat		
Did any strata contain water no		_	performed during this tim	ne is in compliance with (Oregon water supply well	l
Salty Muddy Ode	or Colored C	Other	construction standards. T	mis report is true to the b	•	Dellef.
Depth of strata:		<u></u>	() (1/2 1/2 . 0	WWC Number	
			Signed W all		Date	

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STATE OF OREGON

WATER SUPPLY WELL REPORT
(as required by ORS 537.765)

(as required by ORS 537.765) WATER RESOURCES DEPT.

Instructions for completing this report are on the last passat Fast OREGON

WELL I.D. # L. 40696 START CARD # 114141

(1) OWN	ER:			W	eli Nun	nber	(9) LOCATION OF WELL by legal description:
Name			·		-		CountyLatitudeLongitude
Address							Township N or S Range E or W. WM.
City				State		Zip	Section 1/4 1/4
(2) TYPI							Tax LotLot Block Subdivision
				on (repair/r	econdit	ion) Abandonment	Street Address of Well (or nearest address)
(3) DRII							ZAN AMAMA WAMAN I DUDI
Rotary	Air [Rota	ry Mud 🔲 🤇	Cable	Aug	er	(10) STATIC WATER LEVEL:
Other							ft. below land surface. Date
(4) PRO					_		Artesian pressure 1b. per square inch. Date
Domes	-	_	munity 🔲 🛚		_	Irrigation	(11) WATER BEARING ZONES:
Thermal Injection Livestock Other (5) BORE HOLE CONSTRUCTION:							Double And it have been seen from the
• •						1.4. 4336.11 6	Depth at which water was first found
						mpleted Wellf	
		Yes	∐No lype	SEAL	A	mount	From 10 Estimated Flow Rate 5 WE
	OLE	_	M -41-1			Godha an manada	
Diameter	rrom 	То	Material	From 	To 	Sacks or pounds	
				_	-		
				+			
							(A) WITH I OC
How was	eel plec	ad.	Method [7A 🗆	IR [C D DE	(12) WELL LOG: Ground Elevation
_	-		-	J" L	, .		Globin Livinion
	r		ft. to	ft.	Mater	rial	Material From To SWL
Gravel pla			— ft. to	ft.		of gravel	day TAN SOFT 24282451
(6) CAS							den gren + grap + Dry-HArd 24512454
• •	iameter	Fre		uge Steel	Plasti	c Welded Threade	
		1					day TAN 30FT 24369457
Casing:		<u> </u>				5 5	Nale green + Baselt Block Vec. 243 78461
-							clos ton Brown SEFT 2461 2464
_				75			Boself Block Vec, Shele gram 24442482
Liner:					ă		Bosett Blockrec. clas grow 24782509
		1		ᅴ금	ī	7 7	Basel Block day ton she green 2509 25/1
Final loca	tion of s	hoe(s)					cin la Red + clay Brown + Red Shell 23/1
			S/SCREENS	:			grun 23/6
` '	foration		Method				Basett Black clay gray green 25/6 25/5
Scn			Туре		М	aterial	Baset 13 roun SOFT 2575 9377
	To	Slo	4	Diameter	Tele/p		Lie I. Pol Mal aren gran 9x779 179
From	10	siz	Nammer	Dimineter	1		Breet Brown + Stelle 11 11 2579 2581
							Baset Block + slike grangery + 2581
							godita 2584
							Bout Brown + day groy SOFT 8584 9387
		\top					Road Block & class grun HArd 2587 2590
					-		info Bernis Rel + she gran 2590 2593
(8) WEI	L TES	STS: !	⁄linimum tes	ting time	is 1 ho	our	Date started Completed
• •				-		Flowing	(unbonded) Water Well Constructor Certification:
∏Pur	np		Bailer	☐ Air		Artesian	I certify that the work I performed on the construction, alteration, or abandonment
	al/min	_ D	rawdowa	Drill ste	m at	Time	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
						1 hr.	and belief.
***	****						WWC Number
:							Signed Date
Temperat	ure of w	ater	D	opth Artesi	an Flov	v Found	(bonded) Water Well Constructor Certification:
Was a wa				s By whor			I accept responsibility for the construction, alteration, or abandonment work
	-		ater not suitable	•		Too little	performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well
-			Odor C				construction standards. This report is true to the best of my knowledge and belief.
Depth of	_	, L		- (WWC Number
				-			Signed Jake Date

Unio 50684

APR 13 2000

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

WATER SUPPLY WELL REPORT
(as required by ORS 537.765)

Instructions for completing this report are on the last page of this form.

WATER RESOURCES DEPT.
SALEM OREGON

(1) OWNER:		Well Nur	nber	(9) LOCATION OF WELL by legal description:						
Name	•	<u> </u>			Latitude	-				
Address						E or W	WM			
City	Si	ate	Zip		1/4		. ** 1*2.			
(2) TYPE OF WO	ORK			Tax Lot	Lot Block	Subdivision_				
• •	epening Alteration	(repair/recondit	ion) Abandonment	Street Address of W	ell (or nearest address)	Subdivision				
(3) DRILL MET				523377.102355 02 17	on (or nonzost monzoss) _					
<u> </u>	Rotary Mud Ca	ble 🔲 Aug	er	(10) STATIC WAT	CD LEVEL.					
Other]		м			Date				
(4) PROPOSED	USE:			Artesian pressure	elow land surface.	Date				
	_	dustrial 🗀 I	rrigation	(11) WATER BEAL		are inch. Date				
= =			Other	(II) WAIER DEAF	ung Zunes:					
	E CONSTRUCTION		Auter	Donato de anticio						
			1.4. 4 177.11		as first found					
			npleted Wellft.	1	T					
HOLE	Yes No Type _		mount	From	То	Estimated Flow Rate	SWL			
•		SEAL								
Diameter From 1	To Material	From To	Sacks or pounds							
		+					+			
		 								
		 					<u></u> _			
	=	 _		(12) WELL LOG:						
_	i: Method	A 🗆 B 🗀]C [D [E	Grou	nd Elevation					
Other		_				- , 				
	ft. to			Mater		From To	SWL			
Gravel placed from		ft. Size of	f gravel	Bart Brom		3593 2596				
(6) CASING/LIN	VER:				shel gran guns					
Diameter	From To Gauge	e Steel Plastic	Welded Threaded	White of conde	- Red clay Red	2397				
Casing:				Baset Brown	1 SOFT	2597 8600				
				Basett Block &	tale gren-geor					
				Bost Brown	1, 11 11 11	2603 2605				
				Bosett Block	shale green	2605 2612				
Liner:				Basel gray's.	red Able gran	2619 2629				
		75 5	ā ā		my gurity who					
Final location of shoe	c(s)				el green .	84398433				
(7) PERFORATION	ONS/SCREENS:				goorts wo he	2 9437 9645				
Perforations	Method				Le glan + gourt					
Screens	Туре	Mai	terial	Baset B roms		3652 2657				
—	Slot	Tele/pig	e		as stile gren					
From To	size Number Dis	ımeter size	Casing Liner		Block stule gre					
				1 January 7 way	clos arau_	0//2				
				1/1/ Ohm P.	1.4 21 1	0/17 0/52				
				0 H D/- L	ALL DE	2/82				
	- - -			BOALL IS LEGAT	La in Albania Car	2683				
		L_	UU	11 / 12 1 1	lay grang SOI	67 2689				
(2) WEII TECTO	S: Minimum testin	a time is 1 h		Shale grem Bo	WW Block	1007 12690				
(o) WELLIESIS	viiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	R cime is 1 don	ir.	Date started	Comp					
□D	Della 5	7 4 5	Flowing	(unbonded) Water Wel						
Pump	_	Air	Artesian	I certify that the work	I performed on the cons	struction, alteration, or aband supply well construction stan	donment			
Yield gal/min	Drawdown	Drili stem at	Time	Materials used and infor	mation reported above ar	uppiy well construction stan e true to the best of my kno	wiedze			
			1 hr.	and belief.	•					
		 				WWC Number				
;L				Signed		Date				
Temperature of water	Dept	h Artesian Flow I	ound	(bonded) Water Well C	onstructor Certification	n:				
Was a water analysis	done? Yes B	y whom		I accept responsibility	for the construction, alt	eration, or abandonment wo	rk			
Did any strata contain	n water not suitable for	intended use?	Too little	performed on this well d	uring the construction da	tes reported shove. All wor	k			
Salty Muddy	Odor Color	red Other		construction standards.	ue is in compliance with This report is true to the l	Oregon water supply well best of my knowledge and b	elief			
Depth of strata:		<u> </u>			1	WWC Number	·1101.			
•				Signed () ald	1 James	Date				
ORIGINAL & EID	ST COPY-WATER I	SECULD CEC	DEDA DTIMENT OF	COND CODY CONSTI	LICTOR THURS	CODY CLICTON CED				

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STATE OF OREGON

WATER SUPPLY WELL REPORT
(as required by ORS 537.765)

WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

Instructions for completing this report are on the last page of time to the last page of t

WELL I.D. # L 40696 START CARD # 114141

(1) OWN	ER:			w	ell Num	ber		OF WELL by legal descr			
Name							County	Latitude	Long	gitude	
Address							Township	N or S Range		EorW	. WM.
City				State		Zip	Section	1/4		1/4	
(2) TYPI					••.•	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		Lot Block of Well (or nearest address)			
				on (repair/n	econditi	on) Abandonment	Street Address o	of Mell (of Besteat sociess)			
(3) DRII			r: ıry Mud. []	Cable	Auge		(10) STATIC W	ATER LEVEL:			
Other	AII [Kota	IY MIUU	Cable				ft. below land surface.	D	ate	
(4) PRO	POSEI	USE	:				Artesian pressur	relb. per squar		ate	
Domes			munity 🔲	Industrial		rrigation	(11) WATER BE	EARING ZONES:			
Therms		_] Inje∢		Livestock		Other					
			NSTRUCT				Depth at which wat	er was first found			
						npleted Wellft.	T	To	Estimated	Flow Rate	SWL
-	•	Yes	☐ No Type	SEAL	A	mount	From	10	Estiliated	Piow Rate	1300
	IOLE	To	Material		То	Sacks or pounds					
Diameter	rrom	10	MINOGE MAI		"	Dates of Posters					
							(12) WELL LO	G:			
How was	seal plac	æd:	Method	_A _	B [C D DE		Ground Elevation			
	я						ļ , ,	Vaterial	From	To	SWL
Backfill p					Mater			HBrown Harl 6	2490		SWL
Gravel pla			ft. to	ft.	Size	f gravel		clasging SOFT		2705	
(-)	Diameter			nuge Steel	Plastic	: Welded Threaded		oct cover in	2705		
	Manuere I.	"	"" 'V				Ad. l. Bran	+ clas B. Kom	27/1	2714	
Casing:							thek Brown	+ + green Hard"	2714	27/8	
_							thele green	+ Brown a gray	27/8	2780	
								11 Bud B	43780	2722	1-4-
Liner:							Boutt B	Block	2787	1 4 4 1	Water
_							Board gr	y gents white	2730	2761	
Final loca			S IO CID DED I				Breet Blue	+ chyorash gran		9779	
			S/SCREENS				P. T. K.	It shale green cintar			
	foration	8	Method			aterial		mm HArd		2784	
☐ Scr		Sk			Tele/p	pe	1 m. Hn	oct + still gray	2784	2791	
From	To	siz	e Number	Diameter	size	Casing Liner	Basett ger	ey state gray	2791	2799	
							Shelekro	m + Bast Block	6 2799	2801	
		1					anderB	lock Shale gream	2801	28/4	
						_ 0 0	Bout Ble	rk+ Shele gragt gr	un 28/4	2886	
					<u> </u>	0 0	Cinder Blo	Ktru Itali gra	~ X X X X	1884 1882	
						<u> </u>		Stale Brown + gran		18(8.33	
(8) WE	LL TES	STS: 1	Minimum te	sting time	is 1 bo	PUF	Date started	r Well Constructor Certifica	pleted		
		_				Flowing Artesian		e work I performed on the con		ration, or abs	andonment
□Pur	•	_	Bailer Frawdown	Air Drilliste	em at	Time	of this well is in co	empliance with Oregon water:	supply well co	nstruction s	tandards.
Yield	gal/min	1	PEWGOWE	Dimin	5111 4 4	l hr.	Materials used and and belief.	l information reported above a	re true to the t	best of my k	nowleage
									WWC Nu	mber	
- 2							Signed			Date	
Temperat	ture of w	ater		Depth Artes	an Flow	Found		Vell Constructor Certification			
Was a wa			ne?	es By whom	n		I accept respon	sibility for the construction, al well during the construction d	teration, or ab	andonment	work work
			ater not suitab				nerformed during	this time is in compliance with	h Oregon wate	r supply we	11
Salty	Mu	ddy [Odor 🔲	Colored [Othe		construction stand	ards. This report is true to the	best of my kr	nowledge an	d belief.
Depth of	strata:						Signed (1)	alle Immo	wwc Nu	nmber <u>/ 스</u> Date	<u>' </u>
							I SIRIIGU (/// C	WIT JUIT			

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

Instructions for completing this report are 0

WATER RESOURCES DEPT.

Instructions for complexing this rep		•	(9) LOCATION OF V	VELL by legal desci	ription:	*
(1) OWNER:	Well	Number	County	Latitude	Longitude	
Name			Township	N or S Range	E or W.	WM.
Address	State	Zip	Section	1/4_	1/4	
City (2) TYPE OF WORK	State		Tax Lot L	ot Block	Subdivision	
New Well Deepening Alterati	on (rensir/reco	ndition) Abandonment				
(3) DRILL METHOD:	on (repair)		' 			
Rotary Air Rotary Mud	Cable	Auger	(10) STATIC WATE	R LEVEL:		
Other	C	6	1 ' '	ow land surface.	Date	
(4) PROPOSED USE:			Artesian pressure	lb. per squa	re inch. Date	
Domestic Community	Industrial	Irrigation	(11) WATER BEARI	NG ZONES:		
		Other				
(5) BORE HOLE CONSTRUCT			Depth at which water was	first found		
Special Construction approval Yes	No Depth of	Completed Wellf	L	· · · · · · · · · · · · · · · · · · ·		
Explosives used Yes No Type		Amount	From	То	Estimated Flow Rate	SWL
HOLE	SEAL	<u> </u>				1
Diameter From To Material	From	To Sacks or pounds				1
	1 1					1
						1
			(12) WELL LOG:			
How was seal placed: Method	□A □B			d Elevation		
Other						
Backfill placed from ft. to	ft. N	/iaterial	Materi	al	From To	SWL
Gravel placed from ft. to		ize of gravel	Bout Block Me	le grun	2835 2839	
(6) CASING/LINER:			Bout Block		2839 2845	350 G
• •	auge Steel I	Plastic Welded Threade		hale grun	2845 2863	
			Ray & Block	+ gearts	2863 2870	
Casing:			Baset gray of	- Shale green	2870 2872	
			Bosett Block &	shel green	2872 2879	
			Basel group	shale array	2879 2781	
			Rosett Block		2881 2914	
Liner:			BullBlok	- cinder Red	2914 2922	
			Brock grap V.			
Final location of shoe(s) (7) PERFORATIONS/SCREEN	ž.		Baseld Block	shep green	29842939	
• •			Beatt ares to	Shele gran +9	299,9399943	
Perforations Method		Material	Beself Block		2943 2954	
Screens Type		Tele/pipe	a - H alma	+ stale grag	2954 2958	
From To size Number	Diameter	size Casing Lin		11: 11	2958 2962	
			44	- shale gran	2949 2970	
	 -			413 look 11.1.4	19701973	
	 			- Wale green	29330976	
				L	29762889	
	<u> </u>		D. Hara	+ R / - K grow	A 2989 1986	
	41	1 hann	Date started	Con	npleted	
(8) WELL TESTS: Minimum to	esting time is	1 pour	(unbonded) Water Wei		•	
		Flowing			nstruction, alteration, or aba	vionment
Pump Bailer	☐ Air	Artesian	of this well is in compli-	ance with Oregon Water	r suppliv well consuruction str	ingaros.
Yield gal/min Drawdown	Drill stem		— Materials used and info	rmation reported above	are true to the best of my kn	owledge
		<u>l hr.</u>	and belief.		WWC Number	
			- L			·· ····
			Signed(bonded) Water Well (Date	
Temperature of water	Depth Artesian	Flow Found				
Was a water analysis done?	es By whom_		nerformed on this well.	during the construction	alteration, or abandonment w dates reported above. All w	ork
Did any strata contain water not suital	ole for intended	use? Too little	nerformed during this ti	ime is in compliance Wi	ith Oregon Water Suddiv Well	
Salty Muddy Odor			construction standards.	This report is true to th	ne best of my knowledge and	Delier.
Depth of strata:				/// J	WWC Number / 3	79
<u> </u>		•	Signed Color	of offen	Date	

50684 APR 13 2000

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STATE OF OREGON

WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

WATER RESOURCES DEPT.

Instructions for completing this report are on the last AM EMisGREGON (1) OWNER: (9) LOCATION OF WELL by legal description: Well Number Name Latitude County Longitude Address Township N or S Range E or W. WM. City Section 1/4 (2) TYPE OF WORK Lot Block Subdivision Tax Lot New Well Deepening Alteration (repair/recondition) Abandonment Street Address of Well (or nearest address) (3) DRILL METHOD: (10) STATIC WATER LEVEL: Rotary Air Rotary Mud Cable Auger Other ft. below land surface. Date (4) PROPOSED USE: Artesian pressure lb. per square inch. Date (11) WATER BEARING ZONES: Domestic Community Industrial ☐ Irrigation ☐ Thermal Livestock Other Injection | (5) BORE HOLE CONSTRUCTION: Depth at which water was first found Special Construction approval Yes No Depth of Completed Well SWL Explosives used Yes No Type From **Estimated Flow Rate** Amount **SEAL** HOLE From Material From Sacks or pounds (12) WELL LOG: How was seal placed: Method \square A ПВ ПС \Box D \Box E Ground Elevation ☐ Other ft. From SWL Backfill placed from ft. to Material Material To 862988 Gravel placed from ft. to ft. Size of gravel (6) CASING/LINER: 9884991 Gauge Plastic Welded To Steel Threade Casing: 083 027 Liner: 3041 Final location of shoe(s) (7) PERFORATIONS/SCREENS: 3054 30 Z8 Perforations 3078 208 Method Screens Material Casing From Diameter Line 109 (8) WELL TESTS: Minimum testing time is 1 hour Date started Completed (unbonded) Water Well Constructor Certification: Flowing Pump Bailer ☐ Air Artesian I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Drill stem at Time Yield gal/min Drawdown Materials used and information reported above are true to the best of my knowledge 1 hr. and belief. WWC Number Signed Date Depth Artesian Flow Found (bonded) Water Well Constructor Certification: Temperature of water 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 Did any strata contain water not suitable for intended use? performed during this time is in compliance with Oregon water supply well Salty Muddy Odor Colored Other construction standards. This report is true to the best of my knowledge and belief. Depth of strata: WWC Number 1399

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STATE OF OREGON

50684 WATER SUPPLY WELL REPORT

(as required by ORS 537.765) (as required by ORS 537.765)

WATER RESOURCES DEPT.

Instructions for completing this report are on the last page of the Page CO.

(1) OW	NER:			V	Vell Nur	nber	(9) LOCATION OF	WELL by legal desc	ription:		, ,
Name		_	•					Latitude		gitude	
Address							Township	N or S Range		E or W	. WM.
City				State		Zip	Section	1/4		1/4	
(2) TY	PE OF	WORK					Tax Lot	LotBlock_	Su	bdivision	
				ation (repair/	recondit	ion) Abandonment	Street Address of We	ell (or nearest address)			
(3) DR											
	•	Rota	ry Mud	Cable	Aug	er	(10) STATIC WATE	R LEVEL:			
Other						****		low land surface.		ate	
(4) PR							Artesian pressure	lb. per squa	re inch. D	ate	
Dome		=	nmunity [Irrigation	(11) WATER BEAR	ING ZONES:			
Therr		Inje	NSTRUC'	Livestock	<u> </u>	Other	B. 4				
					h of Co.	lated WAII — 4	Depth at which water wa	is first found			
						mpleted Wellft. mount	From	To	Estimated	Plant Pata	CM/I
	HOLE	□ 103	□ no ryl	SEAL	^		Floin	10	Estillated	Flow Rate	SWL
Diameter		To	Materi		To	Sacks or pounds					+
					"						_
	1									-	_
							(12) WELL LOG:				
How wa	s seal pla	ced:	Method]B [C D DE	1 ' '	d Elevation			
	ner										
Backfill	placed fr	om	ft. to	ft.	Mater	ial	Mater		From	То	SWL
Gravel p			ft. to	ft.	Size o	f gravel	Bastl grost.	Unde from +9.	23/24	3/27	
(6) CA	SING/1	LINER	:				Basitt Black	+ shall green	3197	3134	
	Diameter	Fro	m To	Gauge Steel	Plastic	: Welded Threaded		- thele grum			
Casing:_				🗆			Basit Black				
_		_	_	□			Boself BL	rek	3137	3138	
_		-	\rightarrow	 □					<u> </u>		
				📮			<u> </u>				
Liner: _		-		□						<u> </u>	
Einel Iee	-41-m -6	-lh (-)		[Ш						
Final loc			S/SCREEN	· ·							
	rforation		Method								
			Гуре Туре		M	nterial					
	•	Slo	ı'' 		Tele/pi	pe					
From	То	size	Number	Diameter	size	Casing Liner					
-		\top								 	
(8) WE	LL TES	STS: N	Linimum te	esting time	is 1 ho	ur	Date started	Comp	pleted		
						Flowing	(unbonded) Water Wel	Constructor Certifica	tion:		
□Pu	mp	□ i	Bailer	☐ Air		Artesian Artesian	I certify that the work	I performed on the cons	struction, altera	tion, or aban	donment
<u>Yield</u>	gal/min	Dr	awdown	Drill ste	m at	Time	of this well is in complia Materials used and infor	nce with Oregon water a mation reported above a	supply well con re true to the be	astruction star est of my kno	ndards. owledge
		ļ				1 hr.	and belief.	•		,	·
									WWC Num	nber	
;		<u> </u>		<u>L</u>			Signed			Date	
Tempera				-		Found	(bonded) Water Well C				
Was a wa	•	•		es By whon			I accept responsibility performed on this well d	for the construction, alt	teration, or aba	ndonment we	ork et
-				le for intende		_	performed during this tir	ne is in compliance with	Oregon water	supply well	
			Odor []	Colored [_) Other		construction standards.	This report is true to the	best of my kno	wledge and i	
Depth of	strata:						Signed World	Va tono		nber <u>/39</u>	
							Signed CV COV	W VI IN Y		Date	