

MEMO

To:

Kristopher Byrd, Well Construction and Compliance Section Manager

From:

Joel Jeffery, Well Construction Program Coordinator

Subject:

Review of Water Right Application G-18894

Date:

March 2, 2020

The attached application was forwarded to the Well Construction and Compliance Section by Water Rights. Phil Marcy reviewed the application. Please see Phil's review and the Well Log.

Applicant's Well #1 (UNIO 50684): Based on a review of the Well Report, Applicant's Well #1 seems to protect the groundwater resource.

The construction of Applicant's Well #1 may not satisfy hydraulic connection issues.

#1 0 19

50684

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

instructions for completing this report are on the last page of this form.		
(1) OWNER: Well Number	(9) LOCATION OF WELL by legal descrip	tion:
Name GRES BINGAMAN	County UNION Latitude	Longitude
Address 64088 MC DONALD LANE		8 E E OF WM.
City LAGRANGE State OR Zip 97850	Section / 2 5 E 1/4 5	
(2) TYPE OF WORK	Tax Lot 230 / Lot Block	Subdivision
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address) 64	088 McDONID LANE
(3) DRILL METHOD:		
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL:	
Other AIR REVERSE	Flowing ft. below land surface.	Date 7-30-98
(4) PROPOSED USE:	Artesian pressure / 2 lb. per square i	Date 7-30-98 nch. Date 3-4-2000
Domestic ☐ Community ☐ Industrial ☑ Irrigation	(11) WATER BEARING ZONES:	
☐ Thermal ☐ Injection ☐ Livestock ☐ Other		
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found 153	
Special Construction approval Yes No Depth of Completed Well 3/38 ft.		
Explosives used Yes No Type Amount	From To	Estimated Flow Rate SWL
HOLE SEAL	134 171	100 22
Diameter From To Material From To Sacks or pounds	328 334	
23" 0 450 coment 0 197 2255K	4.34 4.39	
19" 450 1873 Carnet 1779 1879 130 5K	542 544	
	768 1774	
	(12) WELL LOG:	
How was seal placed: Method A B C D E	Ground Elevation	
Other		
Backfill placed from ft. to ft. Material 54 40	Material	From To SWL
Gravel placed from 197 ft. to/779 ft. Size of gravel 3/8	TOPSOIL	0 1
(6) CASING/LINER:	Andly clay TAN	1 108 22
Diameter From To Gauge Steel Plastic Welded Threaded	day from SOFT	108 112
Casing: 18" # 8 325 0 0 0	chig gray SOFT	112 137
16" 8 430 375	clay green of sond	137 141
14" 430 1873325	chy gray	141 142
	clog gray & Instante 1/30/2	142 147
	clay gray + And Ane coment	147 153
8 5/8 3417 3138 150 0 0 0	Smoletone + send course Vy	153 154
Final location of shoe(s) No	grand V4-1" + and	154 171 Water
(7) PERFORATIONS/SCREENS:	elog grow SOFT	171 182
Perforations Method FACTORY	clay Brown + gray	182 188
Screens Type Material 57664	And & soudstone grant day	188 202
From To size Number Diameter size Casing Liner	sonditione Block	202 205
1778 1952 230 7900 10.750 250	chy gray + green 50FT sond	205 209
33538479 350 340010,750 -250	duglione gros	809 9/4
2417 2457 3/4 640 864 250 0	day Brown + Lord course	2/4 2/9
25812687 3/6/600 8 1/8 .250 0	Con TAN - SOFT	2/9 223
2697 2767 3/61/20858 250 0	Clay + song - green	223 237
(A) MIDI I TROCTOC MALL AND A LANGE AND A	Cag IAN-SOFI	25/ 29/
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 6-29-/998 Complet	The same of the sa
Flowing Flowing	(unbonded) Water Well Constructor Certification	
□Pump □Bailer ☑Air PUNP ☑Artesian	I certify that the work I performed on the constru of this well is in compliance with Oregon water sup	
Yield gal/min Drawdown Drill stem at Time 1700 36 10.250-180 7 h/24m.	Materials used and information reported above are to	
1700 SG 10.35 100 1700m.	and belief.	WWC Number
GPA350 ARTESIAN	Signed	WWC Number
Temperature of water 101. Depth Artesian Flow Found 19/6	(bonded) Water Well Constructor Certification:	Date
Was a water analysis done? //O - Yes By whom	I accept responsibility for the construction, altera	tion or shandonment work
Did any strata contain water not suitable for intended use? No Teo 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 Or construction standards. This report is true to the bes	
Depth of strata: AFTESIAN 12 Pounds	4//	WWC Number 1299
MILE TIME TO THE	Signed (a) or (b) a Long	Data 2-90-900

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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 page of this formSALEM, OREGON

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

(1) OWNER: Well Number	(9) LOCATION OF WELL by legal descrip	tion:
Name	County Latitude	
Address	Township N or S Range	E or W. WM.
City State Zip	Section1/4	1/4
(2) TYPE OF WORK		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 in	
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 Well ft.		
Explosives used Yes No Type Amount	From To	Estimated Flow Rate SWL
HOLE SEAL	797 800	
Diameter From 2472 Material From To Sacks or pounds	862 867	
1274 1872 2472	1001 1003	
978 2472 3138	1056 1058	
	1062 1067)
	(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 from ft. to ft. Size of gravel	chang green + gray dry	241 254
(6) CASING/LINER:	day gray SOFT	234 265
Diameter From To Gauge Steel Plastic Welded Threaded	clad gives + grans Ame de H	343 336
Casing:	chap groy + gran sine dry	320 325 325 324 With
	day grant gray - HArd	395 334 Water
Liner:	class change	410 4310
	aroul soul & land course	436 439 weter
Final location of shoe(s) NO	day gram 50FT	439 463
(7) PERFORATIONS/SCREENS:		463 481
Perforations Method	My gray SOFT	481 487
Screens Type 333 Material STEEL	day & sund green SOFT	487 598
Slot Tele/pipe	clay Around SOFT	528 542
98/73138 5/4 5/20 83/8 930 Casing Liner	sond gream FINE	542 544 water
	chy groggrum SOFT	X44 576
	cludy gerein Landy SOFT	576615
	Rock	615 616
	chan gray & gran SOFT	4/6 7/2
	day Brown + sindly 50FT	7/2 725
(8) WELL TESTS: Minimum testing time is 1 hour	Date started Complete	
Flowing	(unbonded) Water Well Constructor Certification	
Pump Bailer Air Artesian	I certify that the work I performed on the construction of this well is in compliance with Oregon water supp	ction, alteration, or abandonment
Yield gal/min Drawdown Drill stem at Time	Materials used and information reported above are tr	ue to the best of my knowledge
1 hr.	and belief.	NAVC North or
	1	WWC Number
Temperature of water Depth Artesian Flow Found	Signed (bonded) Water Well Constructor Certification:	Date
Was a water analysis done? Yes By whom	I accept responsibility for the construction, alterat	tion or shandonment 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 Orc construction standards. This report is true to the best	egon water supply well
Depth of strata:		WWC Number 13 99
	Simula alla James	Date 1

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STATE OF OREGON

WATER SUPPLY WELL REPORT

(as required by ORS 537.765)	
Instructions for completing this report are on the last need of this form	

WATER RESOURCES DEPT WELL I.D. # L. 40696
SALEM, OREGON START CARD # //4/4/

(1) OW	NER:				V	Vell Nur	nber		(9) LOCATION OF V	VELL by legal descr	ription:		
Name										Latitude		gitude	
Address									Township	N or S Range_		E or	W. WM.
City				Stat	ie		Zip		Section	1/4		1/4	
(2) TYP									Tax LotL	ot Block	Su	bdivision	
(3) DRII				ration (repair/	recondit	ion) 🗌 Aba	andonment	Street Address of Well	(or nearest address)			
Rotary	Air	Rota	ry Mud [Cabl	le	Aug	er		(10) STATIC WATER	LEVEL:			
Other						_ `				w land surface.	1	ate	
(4) PRO	POSE	D USE	:						Artesian pressure	lb. per squar		ate	
Domes Domes	tic	Com	munity [Indu	strial		rrigation		(11) WATER BEARI				
Therm		Injec		Live			Other						
			NSTRUC						Depth at which water was	first found			
Special Co	onstruct	ion appr	oval TYe	s 🗌 No	Depti	h of Cor	mpleted Wel	lift.					
		Yes Yes	☐ No Ty	ре		A	mount		From	То	Estimated	Flow Rate	SWL
H	OLE			S	EAL				1091	1093			
Diameter	From	T•	Mater	ial	From	То	Sacks or	pounds	1222	1226			
	_								1477	1479			
	_								1540	1542			
	-			-		_			1620	623			
	L	لــا							(12) WELL LOG:				
How was	-	æd:	Method			В]c 🗀	D □E	Ground	Elevation			
Othe	r				•								
			ft. to_			Mater			Material		From	То	SWL
Gravel pla			ft. to		ft.	Size o	f gravel		chy Brown in		725	729	
, ,				_					Clay TAN SOF	TEDRY	729	731	
	iameter	Free	m 10	Gauge	Steel	Plastic		Threaded	clay ton + 9		73/	732	
Casing:		+	+	$\overline{}$	\vdash	\vdash			day grun s		732	739	
		+	+						grovel of clay		739	740	
_		+	+						clay Brown		740	768	
Liner:		+-	+	\neg					and + grond.		768	774	Water
		+	\dashv		H	H			grand 18-	117	774	777	1+
Final locat	ion of s	hoe(s)							day Brown	SALT	800	800	white
description of the same of the			SCREEN	IS:					clas TAN S		827	832	
	orations		Method							rem SOFT		849	
Scre			уре		-	Ma	terial		day green 1		849		
From	To	Slot				Tele/pi	De		soul course		127 a	867	(1.5
riom	10	size	Number	Diam	eter	size	Casing	Liner	clas great q		8/5	99	was
							— H		clay tont.		898	900	
							_ H		clea ared to	undetine	900	9/0	
									smalle class	- gran	918	912	
									day gray of 1	roma Hath - 13	992	9/2	
-									soul + day gra	n + grand soul	969	97/	
(8) WEL	L TES	TS: M	inimum t	esting	time i	s 1 hou	ır		Date started	Compl	eted		
							Flo	wing	(unbonded) Water Well C	The state of the s			
Pum	P	B	ailer		Air			esian	I certify that the work I	performed on the const	nuction altera	tion, or aba	ndonment
Yield ga	Vmin	Dra	wdows	Di	riil sten	n at		Time	of this well is in compliance Materials used and informs	e with Oregon water su	poly well con	struction et	andarde
								1 hr.	and belief.	uton reported above are	true to the be	st of my kn	owledge
											WWC Num	ber _	
<u>:</u>									Signed			ate	
Temperatur						n Flow I	Found		(bonded) Water Well Con	structor Certification			
Was a water				es By					I accept responsibility for	or the construction, alter	ration, or abar	donment w	vork
			er not suitab			i use?	Too 1	ittle	performed on this well duri performed during this time	ng the construction data is in compliance with (es reported ab Pregon water:	ove. All w	ork
	_	dy 🗌	Odor	Colorec	ı 🗆	Other			construction standards. The	s report is true to the b	est of my kno	wledge and	belief.
Depth of st	rata:								\ \ \ <i>\(\(\(\(\(\)\\\\\\\\\\\\\\\\\\\\\</i>		WWC Num	-	
									Signed Walke	Jome		Date	

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STATE OF OREGON WATER SUPPLY WELL REPORT
(as required by ORS 537.765) APR 13 2000

WELL I.D. # L. 40 69 60 START CARD # 114141

Instruc	tions fo	r compl	leting this	report a	are on t	he last	PARWATER	BESO	URCES DEPT		
-							SA	LEM, (PEGON (9) LOCATION OF V	VELL by legal deep	rintion:
(1) OWN	EK:				W	eli Num	iber		County	I stitude	Longitude
Name									County		Longitude
Address											E or W. WM.
City				Stat	e		Zip		Section	1/4	1/4
(2) TYPI											Subdivision
				ration (repair/re	conditi	on) Aband	onment	Street Address of Well	(or nearest address) _	
(3) DRII						_			(A) (M) (M) (M)	· Alim	
Rotary	Air	Rota	ry Mud	Cabl	e	Auge	er		(10) STATIC WATER		
Other		44.00								w land surface.	Date
(4) PRO	POSE	D USE	:						Artesian pressure		are inch. Date
Domes	tic	Com	nmunity	Indu	strial		rrigation		(11) WATER BEARI	NG ZONES:	
Therm:		Injec		Live			Other				
			INSTRUC							first found	
Special Co	onstruct	ion appr	roval 🗌 Ye	s No	Depth	of Cor	npleted Well_	ft.			
Explosive	s used	Yes	No T	уре		Aı	mount		From	To	Estimated Flow Rate SWL
H	IOLE			S	EAL				1915	_/918	Flowing 350 gpm 7
Diameter	From	To	Mate	rial	From	To	Sacks or por	ends	2412	2417	25 gpm 2
									2722	2730	" 5
									T2 839	2845	350 gpm 00
	1										31 0
									(12) WELL LOG:		
How was	scal nia	ced:	Method	ПА		ВГ	C D	ПЕ	(,	Elevation	
Othe	-							_	l Ground	Lacranion	
			ft. to		ft.	Mater	ial		Materia	4	From To SWL
Gravel pla					ft.		f gravel		clay grean	SOFT	971 973
(6) CAS						0200			grond + sand +	dra - green	933 974
.,				G	C41	Plastic	: Welded 7	Threaded	class grun		974 983
ı	Diameter	Fre	Hm 10	Gauge	_	_				grem	983 985
Casing:		+				\sqcup	Ц				788 1001
		+		-						SOFT	1 4 4 4
_		-								re CT	
_		+	_						day gran		1003 1006
Liner:				-					And con		1006 1008
									day green		1008 1029
Final loca									day green + 9		1022 1024
(7) PER	FORA	TION	S/SCREE	NS:					chy green	OFT	1024 1032
Per	foration	18	Method _						soul course		1032 1034
Sa	reens		Туре				aterial		deg green	SOFT	10341048
From	To	Slo		er , Dia	meter	Tele/p		Liner	clod + sand		
71011		3.2	1.10						aroud 18-		19561058 Water
									class green	SOFTHWA	04 1038 1062
								$\overline{\Box}$	growle 1/8-	1/2	1062 1067 water
								\Box	dog green		1067 1079
		_		\top			— H	\Box	Land cours	_	1079 1081
									deg gray-	gran	10811091
(8) WF	LLTE	STS: 1	Minimum	testin	g time	is 1 ho	ur		Date started	Con	npleted
(0) (12)		1			9				(unbonded) Water Well		
Pu	men		Bailer	г	Air		Flow Arte		I certify that the work	I performed on the co	nstruction, alteration, or abandonment
		_		_	Drill ste		_	ime	of this well is in complia	nce with Oregon water	supply well construction standards.
Tield	gal/mia	T -	rawdown		DI BI BIC			l hr.	Materials used and informand belief.	nation reported above	are true to the best of my knowledge
		+		+				. 14.	and collect.		WWC Number
		+		+			_		Signed		Date
Tarrest				Do-et	h A ====!	en Eler	Found		(bonded) Water Well C	onstructor Certificati	
Tempera							Found				
Was a wa		•		Yes B	•		☐ T **		performed on this well d	uring the construction	alteration, or abandonment work dates reported above. All work
			ater not suit					nie	performed during this tim	ne is in compliance wit	th Oregon water supply well
	_	ıddy [Odor [Color	red [Other			construction standards.	ine report is true to th	e best of my knowledge and belief.
Depth of	strata:								Signed (Valle	1 Lans	WWC Number
									I Signed /// A LAC	W AT WY	Date

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STATE OF OREGON WATER SUPPLY WELL REPORT
(as required by ORS 537.765) APR 13 2000

START CARD # 1/4/4/

(as requi	nes for	comple	ting this	report	are on t	he last	WATER	RESOL	RCES DEPT. START CARD # // 4/4/
(1) OWNE							mber	LEM, U	EGUN (9) LOCATION OF WELL by legal description:
Name							-		County Latitude Longitude
Address									Township N or S Range E or W. WM.
City				Stat	te		Zip		Section1/41/4
2) TYPE	OF W	ORK							Tax Lot Lot Block Subdivision
				ration (repair/r	econdi	tion) 🔲 Aba	ndonment	Street Address of Well (or nearest address)
3) DRILL									
Rotary Ai	ir [Rotar	y Mud	Cabl	le	Aug	ger		(10) STATIC WATER LEVEL:
Other									ft. below land surface. Date
4) PROPO				 .					Artesian pressure lb. per square inch. Date
Domestic	_	-	nunity			_	Irrigation		(11) WATER BEARING ZONES:
Thermal (5) BORE		Inject		Live			Other		Death at which water was first found
						h of Co	mpleted Well		Depth at which water was first found
							mount		From To Estimated Flow Rate SW
HO] 108			EAL				170th 10 Estimatoriow Natio 517
Diameter F		То	Mater	_	From	To	Sacks or y	ounds	
	-							- 	
	\neg						1		
									(12) WELL LOG:
How was see	al place	d:	Method			В [_c _1) [E	Ground Elevation
Other .									
Backfill plac					-		rial		Material From To SWL Aural course 1091 1093 With
Gravel place		and the same of	ft. to		ft.	Size	of gravel		
(6) CASIN				_					day gran Hord 1/18 1/96
Dia	meter	Fron	n To	Gauge	1 -	Plasti		Threaded	
Casing:		-	+			님		\vdash	
-		-	+						dog grun 1/3/ 1/46 1/49
-		-	_		H				de promo + deptone and 14491152
Liner:		<u> </u>	_			H			dog eight grun Hard 152/198
		_	_		1 1	님	H	H	day ton SOFT+ and course south 1/198/222
Final location	n of sh	ne(s)							And course green 1222 1226 Wat
7) PERF			SCREE	NS:			- Andrews		clas cray SOFT 1286 1289
Perfor			Aethod _						dep tim SOFT VA29 1245
Scree			уре		***		aterial	-	che stone green 1245/254
	To	Slot		- Dia		Tele/p		Liner	chas gray + green+ doftene 1254/258
rioiii		3426	11411100		incici				clog Brown's 2nd SOFT + HArd 1258 1261
									da gram SOFT 126/1273
									day gray 50 FT 1273/292
							□		Sand course green /292/293
		<u> </u>					□		dog green 12931295
									clay Block Hard 12951298
(8) WELL	TEST	rs: M	linimum	testing	g time	is 1 ho	our		Date started Completed
					_			wing	(unbonded) Water Well Constructor Certification:
Pump			Bailer	_	Air		☐ Art	esian	I certify that the work I performed on the construction, alteration, or abandonm of this well is in compliance with Oregon water supply well construction standards
Yield gal	/min	Dr	wdown		Drill ste	m at		Time	Materials used and information reported above are true to the best of my knowledge
	\rightarrow			+-				1 hr.	and belief.
	-+			+					WWC Number
T				D4		Plan	. Found		Signed Date (bonded) Water Well Constructor Certification:
Temperature			, ,				Found		
Was a water					y whom		☐ T∞	little	I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work
Did any stra								INUE	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 str	_	, L	Outr [1 color	cu [WWC Number
Pobri or sr	-				-				Signed (4) & W/2 Parts

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STATE OF OREGON APR 13 2000

WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

WELL I.D. # L.	10	696
START CARD #	, ,	

(as required by Instructions f	or compl	7.765) eting this re	eport a	are on t	he las	WATERR	SOUR M, OR	CES DEPT. START CARD # 114/4/
(1) OWNER:						nber		(9) LOCATION OF WELL by legal description:
Name								CountyLatitudeLongitude
Address								Township N or S Range E or W. WM.
City			State	e		Zip		Section 1/4 1/4
(2) TYPE OF	WORK							Tax Lot Block Subdivision
New Well			ation (r	repair/r	econdit	ion) Aban	donment	Street Address of Well (or nearest address)
(3) DRILL MI			70-11	ı_ ((10) STATIC WATER LEVEL:
Rotary Air	∐ Kotar	у миа _	Cabic		Aug	er		
Other	D LICE.			-				ft. below land surface. Date Artesian pressure lb. per square inch. Date
		munity [71-4-	ادنسده		rrigation		Artesian pressurelb. per square inchltllb. per square inchlblblb
Domestic Thermal	☐ Inject		Live			Other		(11) WATER BEARING ZONES.
(5) BORE HO			_			Julici		Depth at which water was first found
Special Construc					of Co	moleted Well		
Explosives used								From To Estimated Flow Rate SWL
HOLE	LITES	☐ No Typ		EAL	^			From 10 Estimated Flow Rate SWL
Diameter From	То	Mata		From	То	Seaba	mud-	
	1 1	Materi	- 1	From	1.0	Sacks or po	mus	
	+ +		-					
	+ +		\dashv					
	+		\rightarrow					
How was seal pla	aced:	Method			ВГ	D	ПЕ	(12) WELL LOG: Ground Elevation
Other								Citolic Esevation
Backfill placed f	rom	ft. to		ft.	Mater	ial		Material From To SWL
Gravel placed fro		ft. to		ft.	Size o	of gravel		dog gray SOFT 18.98 1323
(6) CASING/								sont coarse 13231385
Diamete	r Fron	n To (Gauge	Steel	Plasti	Welded	Threaded	day green of daystine 1325/1343
Casing:								Sond FINE today gram 12431345
Casuig.						ă	ă	dag grun Hard 1345/375
	_				\Box		ă	sand warre 1/378
			\neg		Ħ	Ħ	ă	clog gruen + daystome 13781,398
Liner:				П	\Box		ă	long gray SOFT 13901393
	-		\neg	П	\Box	ñ	Ħ	My Brown SQFT 13931403
Final location of	shoe(s)							day green sond + day Red 1403 1405
(7) PERFORA		SCREEN	S:					day green SOFT 114051416
Perforation		Method						clay green + Sondcorres 81/4/6 1421
Screens	_	Type				aterial		and course of grove small 1421 1493
	Slot		- Di		Tele/p	l pe		clay gran SOFT 1423/439
From To	size	Number	Dian	neter	size	Casing	Liner	clas Amble + SOFT 1439 1441
						— H	H	And course + clas green 144/ 1444
			\top			— H	Ξ	clay grun + Brown SOFT 14441447
							H	clay gray + grun ray SOFT 1447 1451
						_ H	Ξ	dog sandly Red SOFT 1457 1453
								dos groy grun SOFT 14531455
(8) WELL TE	STS: M	linimum t	esting	time	is 1 ho	ur		Date started Completed
							vine	(unbonded) Water Well Constructor Certification:
Pump	□в	Bailer		Air		Flow Arte		I certify that the work I performed on the construction, alteration, or abandonmen
Yield gal/min		awdown	_	orill ster	m at		l'ime	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
:								SignedDate
Temperature of v	water		Depth	Artesia	n Flow	Found		(bonded) Water Well Constructor Certification:
Was a water ana	lysis done	?	Yes By	y whom	·			I accept responsibility for the construction, alteration, or abandonment work
Did any strata co	ntain wat	er not suital	ole for	intende	d use?	Too li	ttle	performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well
Salty M	uddy [Odor 🔲	Colore	ed [Other			construction standards. This report is true to the best of my knowledge and belief.
Depth of strata:								WWC Number
								Signed () all the same Date

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APR 13 2000

#70019

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 result of the last page o

START CARD # // 6/

(1) OW	NER:			,	Vell Nu	mber		(9) LOCATION OF V			
Name										Longitude	
Address										E or W.	WM.
City				State		Zip		Section	1/4_	1/4	
(2) TYF								Tax LotL	otBlock_	Subdivision	
ONew 1			ing Altera	tion (repair	recondit	ion) Abar	ndonment	Street Address of Well	(or nearest address)		
			ary Mud	Cable	Aug	er		(10) STATIC WATER	LEVEL:		
Other			,						w land surface.	Date	
(4) PR(D USE):	i indira.			***************************************	Artesian pressure			
Dome				Industrial	П	Irrigation		(11) WATER BEARI			
Thern		Inje		Livestock		Other		, ,			
			ONSTRUC'					Depth at which water was	first found		
			roval Yes		th of Co	mpleted Well	ft.	•			
			□No Typ					From	То	Estimated Flow Rate	SWL
	HOLE			SEAL							
Diameter	From	To	Materia	al From	To	Sacks or p	ounds				
								(12) WELL LOG:			
How was	seal pla	ced:	Method]B []C []I	ОВ	` '	Elevation		
_	er				- '			- Civali	Divimion		
Backfill			ft. to	ft.	Mate	rial		Materia	1	From To	SWL
Gravel p	-		ft. to			of gravel		clay green	SOFT	1435 1461	
(6) CA								clay green +	clayetome Ho	214611463	
	Diameter			Sauge Steel	Plasti	c Welded	Threaded			T14431476	
		1	1 1							ew4761477	
Casing:_		_			ă		ä	Sand course &		1477 1479	Water
-		_			H	ä	H	day green		14791496	
-					H	H			oft & claysto		
Liner:							H	Park & son		1498	
		_		ᅱ片		H	H	class gray	SOFT	1498 1314	
Final loc	ation of	shoe(s)						day green 501			
			S/SCREEN	S:				clay grun		1518 1340	
, ,	rforation		Method					soud com		13401349	41-1-
Sc			Туре		М	aterial		day great		1542 1547	Value
		Slo	ot	DI .	Tele/p	ipe		clas Tree	SOFT	15471563	
From	To	siz	e Number	Diameter	size	Casing	Liner	clay green 50F			
					_	— H	ĭ	class green 5		1567 1579	
					_	— H		day areen &	hale gram Do	14/5/9/589	
					1	— H	ä	clay areen so	FT and cour	415821591	
					\top	— H	ă	Sand contra	aren	15911594	
								ches arem	SOFT	15941609	
(8) WE	LLTE	STS: N	Minimum te	esting time	is 1 ho	our		Date started	Com	pleted	
(0)								(unbonded) Water Well			
∏Pu	mo		Bailer	Air			wing esian			struction, alteration, or aban	donment
_	gal/min		rawdowa	Drill s	em at		Time	of this well is in complian	ce with Oregon water	supply well construction sta	ndards.
		T					1 hr.	and belief.	nation reported above a	are true to the best of my kno	wiedge
										WWC Number	
	:	1						Signed		Date	
Tempera	ture of v	vater		Depth Artes	ian Flow	Found		(bonded) Water Well Co	estructor Certification		
-	ater anal			es By who						teration, or abandonment w	ork
		•	ater not suitab	•		∏ Too	little	performed on this well du	ring the construction d	lates reported above. All wo	
			Odor							h Oregon water supply well best of my knowledge and	belief
Depth of	_	, L							1//	WWC Number	
								Signed (a) all	Vo From	Date	

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APR 1 3 2000

#80c/9

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 mile form.

WELL I.D. # L 40494 START CARD # / 1414

(1) OW	NER:			W	ell Num	ber		(9) LOCATION OF WELL by legal description:	
Name								CountyLatitudeLongitude	
Address								Township N or S Range E or W.	WM.
City				State		Zip		Section1/41/4	
(2) TYP								Tax LotLot Block Subdivision	
ONew V				ation (repair/r	econditi	on) Abandonm	nent	Street Address of Well (or nearest address)	·
. ,			ry Mud	Cable	Auge	er .		(10) STATIC WATER LEVEL:	
Other			,	,				ft. below land surface. Date	
(4) PRO	POSE	D USE		****				Artesian pressure lb. per square inch. Date	
Dome		_	munity [Industrial		rigation		(11) WATER BEARING ZONES:	
Therm		☐ Injec	tion [Livestock	_	Other		, , , ,	
(5) BO	RE HO	LE CO	NSTRUC	TION:				Depth at which water was first found	
Special C	onstruct	ion appr	oval [Yes	No Depti	n of Con	npleted Well	ft.		
Explosive	es used	Yes	☐ No Typ	e	Ar	nount		From To Estimated Flow Rate	SWL
	HOLE			SEAL					
Diameter	From	To	Materia	l From	To	Sacks or pounds	•	انان	
							_		+
	-						_		
II.			Materia		پِــاِ	70		(12) WELL LOG:	
How was	•	cea:	Method	_A _	В]c	_]E	Ground Elevation	
☐ Oth Backfill p	er		ft. to	ft.	Materi	-1		Name of the last o	
Gravel pl			ft. to	ft.				day gran + and course 1609/620	SWL
(6) CAS		-	Affective	16-	Size of	gravel		send course + granel 1/8 - 9/8 / 620 / 623 4	17.0
	Diameter	From		auge Steel	Plastic	Welded Three	adad .	doy green SOFT /623/627	acer
Casing:_							_	sond course green + day green 1627 1629	
Casurg		_		一一	H		_	sond coarse + grand 12-3/ 1629 1632	
_					H		_	clay + soul grum 1/32 1/36	$\overline{}$
_								Sand course green 1/03/01/28	
Liner:		1			\Box			clay + Stale - green Dark 16.381647	
_		1		٦Ä	\Box	7 7	าี	day group + Block SOFT 1647/1.49	
Final loca	tion of s	hoe(s)					•	Jay green 50/T 1649/1033	
(7) PER	FORA	TIONS	SCREEN	S:				clay gray SOFT 16331637	
Per	foration	. 1	Method					clay grun 1637/660	
Scr	eens		Гуре			terial		clay + State - gruno gray /660/66/	
From	To	Slot , size		Diameter	Tele/pip		mer	clay green SOFT 1/06/1481	
								day greent state greent Red /681/1709	
						🗆		Shale green part & grown 3/4 /709 1713	
-		+				_		clog green Soft o grove 3/4/7/3/7/6	
-	- We	+				_ 0 1		clay green SOFT /7/6/738	
						_ 0 1		day grun Dork 17381740	
(O) IIID							_	Sand course 1740/743	
(8) WEI	LL TES	15: M	linimum te	sting time i	s 1 hou	ır		Date started Completed	
						Flowing		(unbonded) Water Well Constructor Certification:	
Pur	-	_	Bailer	Air		Artesian		I certify that the work I performed on the construction, alteration, or aband of this well is in compliance with Oregon water supply well construction stand	
Yield	zal/min	Dri	awdown	Drill ster	n at	Time		Materials used and information reported above are true to the best of my know	ledge
-						1 hr.	_	and belief.	
						+	—	WWC Number	
Temperat	ure of w	ater		Depth Artesia	n Flow I		_	Signed Date (bonded) Water Well Constructor Certification:	
Was a wa				es By whom					
				e for intende		☐ Too little	_	I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work	
_	_			Colored [_	L 100 mile		performed during this time is in compliance with Oregon water supply well construction standards. This peport is true to the best of my knowledge and be	
Depth of	_	٠, ـــ	, -u-,		Jouloi .		_	WWC Number	ner.
								Signed Water Jowe Date	

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STATE OF OREGON WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

APR 13 2000

START CARD # //4/4/

Instructions for	completing this rep	ort are on ti	ne last pad	MATERIALSOL	JACES DEPT. START CARD # // 77 77
(1) OWNER:			ell Number	SALEM. U	TEGON (9) LOCATION OF WELL by legal description:
Name		***	Ja Manaoci		CountyLatitudeLongitude
Address					Township N or S Range E or W. WM.
City		State		Zip	Section 1/4 1/4
(2) TYPE OF W	ORK				Tax Lot Block Subdivision
	ecpening Altera	tion (repair/re	condition)	Abandonment	Street Address of Well (or nearest address)
(3) DRILL MET	HOD:				
Rotary Air	Rotary Mud	Cable [Auger		(10) STATIC WATER LEVEL:
Other					ft. below land surface. Date
(4) PROPOSED	USE:				Artesian pressurelb. per square inch. Date
	Community		Irriga		(11) WATER BEARING ZONES:
		Livestock	Othe	r	D. d. a. d. d. a.
, ,	E CONSTRUCT				Depth at which water was first found
	on approval Yes				From To Estimated Flow Rate SW
HOLE	Yes No Type	SEAL	Amou		FIOTI 10 Estillated Flow Rate 5 W
Diameter From	To Materia		To S	acks or pounds	
	Materia			or bosons	
					(12) WELL LOG:
How was seal place	ed: Method	_A _	в 🗀 С	□D □E	Ground Elevation
Other					
Backfill placed fro	m ft. to	ft.	Material_		Material From To SWL
Gravel placed from		ft.	Size of gr	avel	eng grag SOFT 1743 1746
(6) CASING/L	INER:				dry Brown SOFT DAY 1744/7.51
Diameter	From To G	auge Steel	_	Welded Threaded	dog 4 Stale Block 1731 1746
Casing:	+ +				cha Brown 50FT /746/771
	+-+-+				clay grun SOFT 1771 1776
					dog grun 30FT 17791781
	+ + +				cha Blom SOFT 17811784
Liner:	+				clay + state Brung's grean 1784
Final location of sl	hoe(e)				SOFT + BARE 1786
	TIONS/SCREEN	S:			day Brown 1786/787
Perforations					day Brown's green SOFT 1787
Screens	Туре		Materi	al	+ Hord 1788
From , To	Slot	Diameter	Tele/pipe	Casing Liner	clay green + SOFT 17881791
10	Size Number	Diameter			day greggeen SOFT 1791 1793
					chy Brown 50FT 17931796
					day gray SOFT 1796/798
					any Brown 50 FT /198/805
					clay group 30F1 + NATE / 805 /808
					7.00
(8) WELL TES	TS: Minimum to	esting time	is 1 bour		Date started Completed
-				Flowing	(unbonded) Water Well Constructor Certification:
Pump	Bailer	☐ Air		Artesian Time	I certify that the work I performed on the construction, alteration, or abandonm of this well is in compliance with Oregon water supply well construction standards
Yield gal/min	Drawdown	Drill ste	mi at	1 hr.	Materials used and information reported above are true to the best of my knowledg and belief.
				1 11.	WWC Number
		 			Signed Date
Temperature of wa	ater	Depth Artesia	n Flow For	und	(bonded) Water Well Constructor Certification:
Was a water analy		es By whom			I accept responsibility for the construction, alteration, or abandonment work
,	tain water not suitab			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
	idy Odor 🗆				construction standards. This report is true to the best of my knowledge and belief.
					WWC Number
-					Signed Walke Jone Date

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STATE OF OREGON WATER SUPPLY WELL REPORT APR 13 2000

WELLID #1 6	106	96	
WELL I.D. # L	100	111	11

(as required by Instructions for	ORS 537.	765) ing this report	are on t	he last	PARWATER	RESO	IRCES DEPT. START	CARD#	771	71	
1) OWNER:			w	ell Nun	nber	الالشلباد	(9) LOCATION OF WELL by	legal descrip	tion:		
iame		•					CountyLatit			itude	
Address							Township N or	S Range		E or W.	WM.
City		Str	ute.		Zip		Section	1/4	1	/4	
2) TYPE OF W	OPK	, 01					Tax LotLot	Block	Sub	division	
New Well D		Alteration	(renair/n	econdit	ion) 🗀 Aband	onment	Street Address of Well (or neares				
3) DRILL ME			(гораши	-			,				
Rotary Air [Mud Cal	nle.	Aug	er		(10) STATIC WATER LEVEL	<i>.</i> :	-		
Konazy Ali [☐ Other	Kotal y	Midd			,01		ft. below land sur		Da	te	
4) PROPOSEI	IISE.						Artesian pressure	lb. per square i		te	
		unity [] Ind	histrial		Irrigation		(11) WATER BEARING ZON				
-	Injecti		estock		Other		(,				
(5) BORE HO							Depth at which water was first found	i			
Special Constructi				h of Co	moleted Well	ft.					
Explosives used [Un applo	No Type	о вори	A	mount		From	To	Estimated l	Flow Rate	SWL
HOLE			SEAL								
Diameter From	То	Material	From	To	Sacks or po	und:					
	1 1	1470461 141									
			+								
	-		+							1.00	
	\vdash		+				(4A) WELL LOG				
How was seal place		Method	A [IR !	C D	□Е	(12) WELL LOG: Ground Elevation				
_	æu:	Menion	^ _	1 B			Ground Elevation				
Backfill placed from		A to	ft	Mate	rial		Material		From	To	SWL
			ft.		of gravel		clay grang & BA	man de	1808		
Gravel placed from		ft. to	16.	3120	OI KIAVOI		Black SOFT			1810	
(6) CASING/L			. 041	D4	ic Welded	Threaded	clay genn 50F	T	1810		
Diameter	From	To Gaug	1	Plast	_		clas groy			1815	
Casing:	+	+-+-	18				clay gray gren	SOFT	1815		
		+ +-	12				clear Brown		1517		
	+	+	10				chy green prom	+ charles			
	-	+	10		The second secon		clay gray SOFT+			10 00	
Liner:	-	+	4 🗆					rek		1829	
									1900	1858	
Final location of							chap Brown SOFT	SATT	1838		
(7) PERFORA							clay gray Brown	TOFF			
Perforation		fethod					chy Brown & gray		18919	1872	
Screens		ype		Tele/	laterial		clay green 581	-	1882	104/	
From To	Slot	Number D	ameter	stz		Liner	Bout Block Yel	- Blue	1867	107/	
	-			-	□		1 1 1 1	Trans	10-21	10/6	
				-			comber Block So	7/7	1876	1070	
				-	□		The state of the s	g Block	10000	1017	
				-	□		gray cray green S	OFT, 6	1817	1800	
					🗆		Back	I BACK	10000	1889	
							day Red SOFT conde	r. Block	1889	1872	
(8) WELL TES	STS: M	inimum testi	ng time	is 1 b	our		Date started	Comple			
					Flov	ving	(unbonded) Water Well Construc				
☐ Pump	□В	ailer	Air 🗌		Arte		I certify that the work I perform of this well is in compliance with C				
Yield gal/min	Dra	wdown	Drill st	em at		<u> </u>	Materials used and information rep				
						1 hr.	and belief.				
									WWC Nun	nber	
:							Signed			Date	
Temperature of w	ater_	Dep	th Artes	ian Flo	w Found		(bonded) Water Well Constructo	r Certification:			
Was a water anal			By whor				I accept responsibility for the co	enstruction, alter	ration, or aba	ndonment v	vork
Did any strata co	-		or intend	led use	? Too i	ittle	performed on this well during the operformed during this time is in co	mpliance with C	regon water	supply wel	l
Salty Mu							construction standards. This report	is true to the be	est of my kno	owledge and	belief.
Depth of strata:	, _		,	_				\mathcal{A}	WWC Nur		
							Signed (all all all all all all all all all a	down		Date	

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#1/019

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

APR 1 3 2000

Instr	uctions	or comp	leting this	report are o	the last	pagWATE	RRES	OURCES DEPT.	START CARD #	1/4/	41	
	VNER:						MLEM.	PUCCOL				
Name					Well Ival	11001		(9) LOCATION OF	WELL by legal des	cription:		
Address								Township	N of S Person	Lo	ngitude	
City				State		Zin		Section	N or S range		E or	w. wm.
(2) TY	PE OF	WORK						Tax Lot I	of Block		. 1/4	
New	Well [Deepeni	ng 🗌 Alte	ration (repair	/recondit	ion) 🗌 Aba	donment	Street Address of Wel	(or nearest address)		ubdavision_	
(3) DR	ILLM	ETHOD):						_ (01 1001 051 1101 053)			
Rota	ry Air	Rota	ry Mud	Cable	Aug	cr		(10) STATIC WATE	R LEVEL:			
Othe								1			Date	
										are inch.		
						rrigation		(11) WATER BEARI	NG ZONES:			
		Injec	tion			Other						
								Depth at which water was	first found			
Emlesis	Construc	uon appro	OVAL Ye	s∐No Dep	th of Cor	npleted Well	ft					
Explosi	HOI F	∐ 1es	∐ No Iy		A	mount		From	То	Estimate	d Flow Rate	SWL
Diameter		To	Mater		T -	01						
		1 1	Matel	iai rrom	1 10	Sacas or p	Dunds			-		\rightarrow
												\dashv
								(40) 20000				
How wa	s seal pla	ced:	Method		ВГ	7С ПД	ПВ		T1			
					_			Ground	Elevation			
				ft.	Materi	al		Materia	1	From	To	cun
-			ft. to	ft.	Size of	gravel						SWL
(6) CA	SING/I	INER:						day Block +	11 4 11	1894	1897	
	Diameter	From	To	Gauge Steel	Plastic	Welded	Threaded				,,,,	
Casing:		+	\rightarrow					Brown 30 F	Tained 156	z)	1919	
-		-	+					Back Block I	un grow SOF	T1912	1914	
_		-	+-+					cha gray Sol	ET BULLT Block	× 1914	1915	1000
-		+	-					Barell Bock to	dog+stakgre	1915	1918	Flowing.
Liner:			+					Breet Block + C	lng groy SOF	11918	1920	
Final loc	etion of a	hoo(s)		U				day gong JOFT	+ BAUL BLOW			
			SCREEN	c.				ching Block So.	FT	1926	1929	
								cay stock a	uder Blook	1925	1931	
-		_				erial		Brail Block	uc. 4 state gra	m/93/	1934	
		Slot	-		Tele/pip	•		Date Harry tole	are gran	1934		
	10	Size	Number	Diameter	stze	Casing	Liner	clea chall In	HARLEY	1931	1972	
						- H	H	Real ores	San Brown	1972	1134	
								Road awar cla	e armet shill es	194	10/2	
								Rock grow day	grea SOFT	19/2	107/2	$\overline{}$
							$\ddot{\Box}$	club grang gram N		197/	1774	
								Bart Blockt.	thek green	7779	1994	
(8) WE	LL TES	TS: Mi	nimum te	sting time i	s 1 hou	r		Date started	Comp	leted		
_						Flow	ing	(unbonded) Water Well C				
_	•			☐ Air				I certify that the work I	performed on the const	nuction alters	tion, or aban	donment
Yield 1	gal/min	Drav	vdown .	Drill sten	n at	T	me	OI UNIS WELL IS IN COMPHIANC	e With Oregon water a:	moly well one		-44-
						1	hr.	and belief.	aton reported above are	a ac w the be	st of my kno	wiedge
	County Latitude Longitude Township Nor S Range E or W. W.M.											
Temperat	i de ce			D							ate	
_		_				ound						
						□ T !!!		I accept responsibility for	or the construction, alte	ration, or abar	donment wo	ork
						100 litt	ie i	periorined during this time	IS IN COMPLIANCE With (Terron Water	manle well	
		, L			Omer _			construction standards. Thi	report is true to the b	est of my know	wledge and b	
	-							Simul (1/2//	a forme			19_
								Signed - Color	10000	-	Date	

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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 page SALEM DREGON

(1) OWN	ER:			W	ell Nun	nber		(9) LOCATION OF				
Name								County	Latitude	Longitude		
Address									N or S Range		or W.	WM.
City				State		Zip			1/4_			
(2) TYP I									Lot Block _			
New ₩ (3) DRII		-	- based	tion (repair/r	econditi	ion) Aband	onment	Street Address of We	ll (or nearest address)			
Rotary			ry Mud	Cable	Aug	er		(10) STATIC WATE	R LEVEL:			
Other	Au		L 11100	Cable		OI .			low land surface.	Date		
(4) PRO	POSEI	USE	•	an manufic				Artesian pressure	lb. per squ			
Domes			munity [Industrial		rrigation		(11) WATER BEAR				
Therma		☐ Injec	_	Livestock		Other		(,				
			NSTRUC'I					Depth at which water wa	s first found			
					n of Con	mpleted Well	ft.					
						mount		From	To	Estimated Flow	Rate	SWL
	OLE			SEAL								
Diameter	From	To	Materia	l From	To	Sacks or por	unds					
								(12) WELL LOG:				
How was	scal plac	ced:	Method	_A _	В [_C _D	□E		d Elevation			
☐ Othe	x											
		om	ft. to	ft.	Mater	ial		Mater		From T		SWL
Gravel pla	ced from	m	ft. to	ft.	Size o	of gravel		Basett grag +				
(6) CAS	ING/L	INER	:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				clay geny SOI				
D	iameter	Fre	m To G	auge Steel	Plasti	c Welded 7	Threaded	Baset gring d				
Casing:								circles Red + A				
_								Baset Block			104	
_								Baset going			29	
_								Basett Block			18	
Liner: _								Basel Block V			-	
_				🗆					on of Rink So		33	
Final loca									ek " "		_	
			S/SCREEN						+ Wale green		64	
Per	foration	8	Method						+ gray + shed		-	
Scr	eens	Slo	Туре		Ma Tele/p	aterial			(+ group + clay			
From	To	size		Diameter	size		Liner		SOFT	15 40 100	18	
		+			-				K+ glate Ral B			
		+			-	_		Barry Brekt	state gran chy	11227123	70	
-		+			+		\Box	D HOLE	m Isaur Dig	24 7/12	70	
		+			-	_		Dank Street	I at Oracle SA	ET 00 70	7 7	
						⊔		Laure Area	arem	2279	202	
(9) TUE	TTE	TC.	Minimum te	etine 4!	i. 1 b.			Date started	7——		~ (
(0) WEI	LIE	15: 1	MINIMUM LC	sting time	18 1 110	our		(unbonded) Water Wei		npleted		
			Dailer	C Air		Flow		,	k I performed on the co		or abon	donment
Pur	•		Bailer rawdown	Air		Arte	ime	of this well is in complia	ance with Oregon water	supply well construc	tion sta	ndards.
I leid j	al/min	T D	AMBOMB	Drill ste			l hr.	Materials used and info				
		_		-			I III.	and being.		WWC Number		
		1						Signed		Date		
Temperat	ure of	oter	1	Depth Artesia	an Flow	Found		(bonded) Water Well (onstructor Certificati			
Temperati Was a wa				es By whon		1 Outlo		(000000)	y for the construction, a		ment w	ork
			ter not suitab			☐ Too lit	ttle	performed on this well	turing the construction	dates reported above.	All wo	
•			Odor []					performed during this ti construction standards.				helief
Depth of	_	-u, [] 2000 []	Colored [)		WWC Number	-	oonor.
Dopus Of								Signed Wal	de Jesus	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 pages the property of the page of the property of the page of the START CARD # _

(1) OWN	ER:			W	eli Nun	nber		(9) LOCATION OF	WELL by legal desc	ription:	
Name								County	Latitude	Longitude	
Address								Township	N or S Range_	E or	W. WM.
City				State		Zip		Section	1/4_	1/4	
(2) TYPE	OFV	VORK						Tax LotI	.ot Block_	Subdivision	
				tion (repair/r	econditi	on) Aband	onment	Street Address of Wel	ll (or nearest address)		
, ,				Cable	□ Aug	er.		(10) STATIC WATE	R LEVEL:		
Other			- y 1.144	Cabio						Date	
	POSEI	USE	:								
Domest		_		Industrial		rrigation				- Date	
Therma		_	, _		_	•		,			
(5) BOR	E HO	LE CO						Depth at which water wa	s first found		
Special Co	nstructi	on appr	oval Yes	No Depti	n of Con	npleted Well	ft.				
								From	То	Estimated Flow Ra	e SWL
				SEAL							
Diameter	From	To	Materia	l From	To	Sacks or por	unds				
								(12) WELL LOG:			
_	-	ced:	Method	_A _	В]C 🗆 D	□E	Ground	d Elevation		
☐ Other										T - T -	
-											
		-		n.	Size o	f gravel					
` '											
	ameter	Fre	m To G	1 —							
Casing:		+	+		_						+
-		+-	+							h397 2334	+
_		+	+							25.54 2.53	
Liner:		+	+							1 92/0 92/	4
		+	+			Η					
Final locati	ion of s	hoe(s)								927/9270	>
			SCREEN	S:						0379978	2
										9383 439	,
			_			terial		cinles growt R	I stale grown 4		1
From ,	To	Slot	1	Diameter		pe Casina	I ber				
110				Diameter	-						
								Baut Block Va	a cinder Red	2418	Flourng
						_ □		Styr	le grun	24/2	25GPM
		1				_ □		Basel Block M	ele gram + chy go	2417 242	5
						🗆		clay groy+Block	+ Basel Block	2485 248	7
								clay green + gra	3 SOFT	2427 242	81
(8) WEL	L TES	TS: N	Linimum te	sting time	is 1 ho	ur		Date started	Com	pleted	
		_		_		Flow	ing				
Pum	TRY DO WORK We Well Despensing Alternation (repair/recondition) Abandonment RILL METHOD: Cable Auger Cable Cable Auger Cable Cab										
Yield ga	Vmia	Dr	awdowa	Drill ste	m at			Materials used and inform			
						- 1	hr.	and belief.			
Tomores				Danib Antoni	- 171	Found					
				-		round					
			_	•		☐ Too lit	tle	performed on this well de	uring the construction di	ates reported above. All	work
		_			_			performed during this tin	ne is in compliance with	Oregon water supply w	eli
	_	, _	1000 []					Consulucion standards.	/// is the to the		nu benet.
2-17-11-01-01								Signed Wal	de dome	2	

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APR 13 2000

#1400/9

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 pasal EM to REGON

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

(1) OWN	ER:				We	ii Num	ber			F WELL by legal descri			
Vame									County	Latitude Non S. Renne	Long	E as W	WA4
Address									Township	N or S Range			WM.
City		105-		State			Zip		Section_	1/4	0	1/4	
(2) TYPI							\ \			_Lot Block			
				tion (rep	pair/re	conditi	on) Aband	onment	Street Address of V	Well (or nearest address)			
			· ry Mud [Cable	Г	Auge	er		(10) STATIC WAT	ER LEVEL:			
☐ Cother	vm [,uu _	Jeanie	L	g(-			below land surface.	D	ate	
(4) PRO	POSET	LISE							Artesian pressure			ate	
Domes			munity [Industr	rial		rrigation		(11) WATER BEA				
Therma		Injec	_	Livesto		=	Other		(,				
			NSTRUCT						Depth at which water	was first found			
						of Con	npleted Well	ft.					
							mount		From	То	Estimated	Flow Rate	SWL
_	IOLE			SEA									
Diameter		To	Materia		rom	To	Sacks or por	unds					
Distinut				I									
					\neg								
	+			\neg									
					_				(12) WELL LOG:			,	
How was	seal nlad	ed:	Method			ВГ	C D	ПЕ		and Elevation			
	er			٠٠.	٠.				3.0				
Backfill p		nm .	ft. to	f	ft.	Mater	ial			terial	From	То	SWL
Gravel pla			— ft. to		ft.		f gravel		class TAN	SOFT	2428	2451	
(6) CAS						-	- 8		den gren	+ gray + Dry-HA	rd 2451		
` '	Diameter			Gauge St	teel	Plastic	: Welded 1	Threaded	ded grunts	2roy + But Block	re 2454	8456	
		100	m 10 (٠١.	_				day TAN		245%	9457	
Casing:		+-	+-+			님				Bault Block Ve	c. 2457	2461	
_		+-	+							som SEFT	9461	24/4	
_		+	-+					H		ec, Shele gram		2472	
		+-	\rightarrow							rec. deg grung		2509	
Liner:		+-	-++			님				by tan able gren		23/1	
										lay Brown Red Sh		2011	
Final loca			Vecanes	10.					ander Kest C	green	45/1	23/6	
			S/SCREEN						n. Hn. L	May grey green	971/-	25.75	
	foration	8	Method									3377	
Sa	eens	Slo	Туре			Ma Tele/p	aterial		Basel 194	50FT		1.	
From	To	siz		Diame	eter	size		Liner	ander Red	stale green gray		2579	
		+-							Caset Brown	+ Mele " "			
									Basell Block	+ the gram gray of	2381	13 -011	
		_		+					n l n	goody	CTATO	2684	
				-		-			Bout Bron	my + day glory 501	1 0504	000	
						L	□		Band Buck	4 cing green HA	76 2507	2570	
									conda Brown	A Red + Able gran	18390	227.5	
(8) WE	LL TES	STS: 1	Minimum t	esting (time i	is 1 ho	our		Date started		pleted		
							Flow	ving	,	Well Constructor Certific			
Pu	mp		Bailer		Air		Arte			ork I performed on the cor pliance with Oregon water			
Yield	gal/min	D	rawdown	Dr	rill ster	m at		Time	Materials used and in	formation reported above	are true to the	est of my kr	iowledge
								1 hr.	and belief.				
				1							WWC Nu	mber	
									Signed			Date	
Temperat	ture of w	ater		Depth A	Artesia	n Flow	Found		(bonded) Water We	Il Constructor Certificati	on:		
Was a wa			ne?	Yes By	whom	1			I accept responsib	ility for the construction, a	lteration, or ab	andonment v	vork
		•	ater not suita	•			☐ Too li	ttle	performed on this we	ell during the construction of stime is in compliance with	dates reported a	above. All w	ork
			Odor [construction standard	is. This report is true to the	e best of my kn	owledge and	belief.
Depth of	_	, [_	_				1// 1	WWC Nu		
Dopat of									Signed Da	lila Hora	2	Date	

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APR 13 2000

#15 419

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 pure of this form.

WATER SUPPLY WELL REPORT

WATER RESOURCES DEPT.

SALEM. OREGON

WELL I.D. # L	400	696	
CTART CARD	///	-114	

(1) OWNER:		W	ell Numbe	er	_ (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 V				_	Tax Lot Lot Block Subdivision
	Deepening Alter	ation (repair/r	econdition) Abandonmen	Street Address of Well (or nearest address)
(3) DRILLME		70			(40. cm.m.a.m.m.a.m.
	Rotary Mud	Cable	Auger		(10) STATIC WATER LEVEL:
Other (4) PROPOSE	D.UCE.				ft. below land surface.
		7			Artesian pressure lb. per square inch. Date
	Community [_			(11) WATER BEARING ZONES:
	LE CONSTRUC	Livestock	Oth	er	=
	ion approval Yes		of Comm	lated Wall	Depth at which water was first found
HOLE	Yes No Ty	SEAL	Amo	uni	From To Estimated Flow Rate SWL
Diameter From	To Materi		m.	G	
Diameter From	materi	al From	To	Sacks or pounds	
How was seal pla	ced: Method		B D	: DD D	- (12) WELL LOG:
Other		U U	- 0		Ground Elevation
Backfill placed from	om ft. to	ft.	Material		Material From To SWL
Gravel placed from		ft.	Size of g		Bart Brown Stale gran 3593 2596
(6) CASING/L			one or g		Baset Brown shal gran groung 2596
Diameter		Gauge Steel	Plastic	Welded Threade	
_	1 1 1	1 -		_	Basel Brown 50FT 2597 8600
Casing:					
	1				
	+ -++				7000
I in	++				Boset Block Male green 2605 2612
Liner:	+		님		Basel gray's red stile green 26/2 2629
Final location of s	han(a)		\Box		Bout grow Brown gurity white 2629 2632
	TIONS/SCREEN	c.			Rosal Block goods was hire 3437 9645
Perforations					
_	_		-		Bout gray stile glan + grant 8645 2652
Screens	Type		Mater Tele/pipe	ial	Baset Brown Style green 3652 2657
From To	size Number	Diameter	size	Casing Line	Basel Block Vas. Stile green 26572663
	+	-		- 📙 📮	
	+	-		. 📙 💆	
	+			. 🛮 🖺	266/2683
	 				6 6
				. 🗆 🖸	day gray SOFT 2689
(O) THEFT PERC	TDC 3.41				Shale green Basil Block 2689 2690
(8) WELL TES	TS: Minimum to	esting time i	s 1 hour		Date startedCompleted
				Flowing	(unbonded) Water Well Constructor Certification:
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.
Yield gal/min	Drawdown	Drill sten	n at	Time	Materials used and information reported above are true to the best of my knowledge
				1 hr.	_ and belief.
-					WWC Number
Tomposture of		Donath A don'	- Floor F		Signed Date
Temperature of wa		Depth Artesian		ınd	_ (bonded) Water Well Constructor Certification:
Was a water analy	_	es By whom			I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work
	tain water not suitab			Too little	performed during this time is in compliance with Oregon water supply well
	kty ∏Odor ∏	Colored _	Other		construction standards. This report is true to the best of my knowledge and belief.
Depth of strata:					WWC Number
					Signed all of owe Date
ORIGINAL & F	IRST COPY-WAT	ER RESOU	RCES DE	EPARTMENT S	SECOND COPY-CONSTRUCTOR THIRD COPY-CUSTOMER

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APR 13 2000

#1600 19

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 mission DEGON

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

(1) OWN	ER:			w	ell Nun	nber		(9) LOCATION OF V			
Name								County	Latitude	Longitude	****
Address										E or W.	WM.
City				State		Zip		Section	1/4_	1/4	
(2) TYP	E OF W	ORK				. —				Subdivision	
				ion (repair/n	conditi	on) Abando	nment	Street Address of Well	(or nearest address)		
(3) DRII					_ .			(10) STATIC WATER	TEVEL.		
	Air (Rota	ry Mud	Cable	Aug	er				Dete	
Other								ft. belo		Date	
(4) PRO								Artesian pressure (11) WATER BEARI		are inch. Date	
Domes				Industrial		rrigation		(II) WAIER BEARI	io zoniz.		
Therm	N TO		nstruct	Livestock		Other		Depth at which water was	first found		
					of Cor	moleted Well	ft	-	18 10 III		
						mpleted Well _		From	To	Estimated Flow Rate	SWL
		les	∐No Type	SEAL	^	mount		Tion			155
Diameter	IOLE	т-	Material		То	Sacks or pour	nds				
Diameter	rrom	10	MINUTERIN		"	Sacra or poet					
	†										
								(12) WELL LOG:			
How was	seal pla	æd:	Method	_A _	ВГ	C D	□E		Elevation		
_	er										
			ft. to_	ft.	Mater	ial		Materia		From To	SWL
Gravel pl					Size	of gravel		the grayons			
(6) CAS	ING/L	INER	:						-grug SOF		
	Hameter	Fre	m To G	auge Steel	Plasti	c Welded T	hreaded	Brott Block	cordy in	2705 2711	
Casing:_								Shel Brane +		27/1 27/4	
								thek Brown t	green Hord	2714 2718	
								thele grent 18		27/8/2720	
_								shale " "		443780 2722	1
Liner:								Back Bloc		2789 2730	woder
_								Board groy	goorts white	27309761	
Final loca								Brett gray cl		9 97619778	
(7) PER	FORA	TION	S/SCREENS	S:				LANGE LANGE	1 11 11	2772 2779	
	foration		Method						hale green with	1427 79 3 782	
Sc	reens		Туре		M Tele/p	aterial		Stale Brown		2/82 8/84	
From	To	Sko , siz		Diameter	size		Liner	Basel Block			
		+			-	_ 🛚		Basets gray			
		+			-	_ 📙		Shele Brown	+ Bard Bloo	4 2799 2801	
		+						and store	Ares gues	2 10 2 20	
		+			+-	<u> —</u> Н		Saut Blake	mare grand	28014990	
				L		⊔		Cinder Block	He some you	18000000	
(0)		anc -	Ø-1	-41	611				And Iston Figure	moleted	
(8) WE	LLTE	515: l	Minimum te	sting time	18 I DO	JUL		Date started (unbonded) Water Well		npleted	
		_	Daile-			Flowi		,		auon: nstruction, alteration, or aba	ndonment
□ Pu		_	Bailer	☐ Air	o4	Artes	ime	of this well is in complia	nce with Oregon water	supply well construction st	andards.
Yield	gal/min	T	rawdown	Drill st	in at		hr.	Materials used and informand belief.	nation reported above	are true to the best of my kn	owiedge
		1					44.			WWC Number	
		_						Signed		Date	
Tempera	ture of v	ater		Depth Artesi	an Flov	v Found		(bonded) Water Well C	onstructor Certificati		
Was a w				es By whom				I accept responsibility	for the construction, a	alteration, or abandonment v	vork
			ater not suitab	•		☐ Too lit	tle	performed on this well d	uring the construction	dates reported above. All w	ork
			Odor []			_		construction standards.	ne is in compliance wi This seport is true to th	th Oregon water supply well be best of my knowledge and	l belief.
Depth of								1	1/1.1	WWC Number / ム	
2 tpm. 0								Signed A	& Jone	Date	

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APR 13 2000

STATE OF OREGON

WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

Instructions for completing this report are on the last page STATEMOREGON

(1) OWNER.		W	II Number		7014	(9) LOCATION OF WELL by legal description:
(1) OWNER:		***	ii Nullibei			County Latitude Longitude
Name Address						Township N or S Range E or W. WM.
	. :	State		Zip		Section 1/4 1/4
City (2) TYPE OF WO		June -				Tax Lot Lot Block Subdivision
New Well Dec	nening Alteratio	on (renair/re	condition)	Abando	nment	Street Address of Well (or nearest address)
(3) DRILL METH	OD:	on (top-).	,			
Rotary Air		Table [Auger		1	(10) STATIC WATER LEVEL:
Other	Kotary Midd					ft. below land surface. Date
(4) PROPOSED U	ISE:					Artesian pressurelb. per square inch. Date
	Community 1	industrial	☐ Imig	ation	1	(11) WATER BEARING ZONES:
_		Livestock	Othe			
(5) BORE HOLE						Depth at which water was first found
Special Construction			of Comple	eted Well _	ft.	
Explosives used						From To Estimated Flow Rate SWL
HOLE		SEAL				
Diameter From T	o Material	From	To S	Sacks or pos	nds	
				_		
						(12) WELL LOG:
How was seal placed	: Method		В	. D	$\Box \mathbf{E}$	Ground Elevation
Other						
Backfill placed from	ft. to	ft.	Material			Material From To SWL
Gravel placed from		ft.	Size of gr	ravel		Bout Block state grun 2835 2839
(6) CASING/LIN		N 100 100 100				Bout Block 2839 2845 350 G
Diameter		auge Steel	Plastic	Welded T	hreaded	Baset gray stale grun 2845 2863
Casing:						Basit Block + gearty 8863 2870
Casung						Baset gray of shale green 28 70 2872
						Bosett Blook & shall green 2878 2879
						Basel grong totale group 2879 2881
Liner:						Bout Block 11 11 8881 2914
						Bull Blook + cinder Red 2914 2922
Final location of sho	e(s)					Broth grey V4, + that green 29220924
(7) PERFORATI		š:				Routh Block state green 298412939
Perforations	Method					Boatt gray & Stale gran + gray 2 939 2943
Screens	Туре		Mater			Dest Block 11 11 2943 2954
	Slot	Diameter	Tele/pipe	Casing	Liner	Baret geng + sule grag 2954 2958
From To	Size Number	Diameter		_ 🗆		Baset Block + 11 11 2938 2962
				_ 🗆		Breef gray & shale gram 2962 2970
						Resett Brown + Block Hale from 29702973
				_ 🗆		But digray + Unk grum 29332976
						Roset Block 2976 882
						Rosett grug & Block genera 2982 2986
(8) WELL TEST	S: Minimum te	sting time	is 1 bour	•		Date startedCompleted
				Flow	ring	(unbonded) Water Well Constructor Certification:
Pump	Bailer	Air		Arte		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.
Yield gal/min	Drawdown	Drill ste	em at	1	ime	or 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
						SignedDate
Temperature of wat	ter	Depth Artesi	ian Flow F	ound		(bonded) Water Well Constructor Certification:
Was a water analys		es By whor				I accept responsibility for the construction, alteration, or abandonment work
Did any strata cont				Too li	ttle	performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well
Salty Mude				_		construction standards. This report is true to the best of my knowledge and belief.
Depth of strata:	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					WWC Number <u>/ 3 9 9</u>
2-p-1-3-1-1-1-1						Signed walk Jane Date

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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 EMSOPEGON

START CARD #

(1) OW	NER:			,	Well Nur	nber		(9) LOCATION OF V			
Name Address								Tourship	N on S Pance	Longitude	1124
				Canan		7:-			N or S Range		WM.
City	FORT	VODV		State		Zip			1/4_		
(2) TYP										Subdivision	
(3) DRI				ation (repair	recondit	ion) Abando	onment	Street Address of Well	(or nearest address)		
Rotary	Air	Rota	ry Mud	Cable	Aug	er		(10) STATIC WATER	R LEVEL:		
Other								ft. beld	w land surface.	Date	
(4) PRO	POSE	D USE	:					Artesian pressure	Ib. per squa	are inch. Date	
Dome	stic	Com	munity [Industrial		rrigation		(11) WATER BEARI	NG ZONES:		
Therm	al	☐ Injec	ction [Livestock		Other					
(5) BO 1	RE HO	LE CO	NSTRUC'	TION:				Depth at which water was	first found		
Special C	onstruct	ion appr	roval Yes	☐No Dep	th of Co	mpleted Well _	ft.		,		
Explosive	es used	Yes Yes	No Typ	œ	A	mount		From	То	Estimated Flow Rate	SWL
1	HOLE			SEAL							
Diameter	From	To	Materi	al From	To	Sacks or pos	nds				
	-										
					 				J.		
		<u> </u>						(12) WELL LOG:			
How was	•		Method	A]B []C D	□E	Ground	Elevation		
Oth						· ·					
			ft. to		Mater	***************************************		Materia			SWL
Gravel pl				ft.	Size	f gravel		Beat Dlock +	greg	386 2988	
(6) CAS			:					Baset gray	0 -0 1/0	2988 2991	
I	Hameter	Fre	m To (Sauge Steel	Plasti	Welded T	hreaded	Bart Block air			
Casing:_		+						Boset grus 1			
-		+-						Basit grug sh		3009 3083	
_		+-	\rightarrow	-				Base Blook 9			
		+-	\rightarrow					Best Block		3027 3035	
Liner: _		_						Bast gray &	the same of the same of the same of		
–								Breit Bleck			
Final loca			COPER	C.				Brutt gray to			
			SCREEN					Busto gray s		3034 3078	
	foration		Method						quarte while		
Scr		Slot	Type		Tele/p	aterial		Basett gry state	green from	3081	
From	To	size	Number	Diameter	size		Liner	andr's red	46 Link	3099	
		+			+	_		Baset Block	White	3099	
-		+			+	_		n. Hobert to	14 de la consta	3/0/ 3/20	
	-	+		 	+	_		Date Tray b	we great g	2100 2107	
		+			+	_ H		Ald dhe	Sire A	3/17 3///	
								But DIE	L' III al	3/// 3//0	
(8) WFI	I.TES	TS. N	Linimum te	esting time	ig 1 ho	nr		Date started	M. Agale Trees	n (3//(a (3/24))	
(0) 11 22		, 10. N	nnimain t	rating time	19 1 110	··		(unbonded) Water Well			
Pur	m		Bailer	∏Air		Flowing Artesi				struction, alteration, or aband	
	zal/min		awdown	Drill st	em et	Th		of this well is in complian	ce with Oregon water:	supply well construction stan	darde
	tree	<u></u>					hr.	Materials used and inform and belief.	nation reported above a	re true to the best of my know	wledge
										WWC Number	
- 2								Signed		Date	
Temperat	ure of w	ater		Depth Artes	ian Flow	Found		(bonded) Water Well Co	nstructor Certification		
Was a wa				es By who						nu: teration, or abandonment wo	ek
			ter not suitab	•		☐ Too littl	le	performed on this well du	ring the construction d	ates reported above. All wor	k
•			Odor 🗀			<u> </u>		performed during this time construction standards. T	e is in compliance with his report is true to the	n Oregon water supply well best of my knowledge and b	elief
Depth of		-, _	, <i>-</i> U	[1	// /	WWC Number 139	
2.5								Signed Wald	1 Jane	Date	7
								- Garage		Date	

APR 1 3 2000

#19 0019

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 in any LEWS OFFICION

(1) OWNER:			W	ell Nun	nber		F WELL by legal descri		
Name						County	Latitude	Longitude	
Address						Township	N or S Range_	E or W.	WM.
City			State		Zip	Section	1/4	1/4	
(2) TYPE OF	WORK						_Lot Block		
New Well (3) DRILL M			tion (repair/r	econditi	on) Abandonment	Street Address of V	Well (or nearest address)		
Rotary Air			Cable	Aug	•	(10) STATIC WAT	ER LEVEL:		
Other			Cabic		oi .		below land surface.	Date	
(4) PROPOSI	ED USE	:				Artesian pressure			
Domestic	_	nmunity [Industrial		rrigation	(11) WATER BEA			
Thermal	☐ Inje		Livestock		Other	,,			
(5) BORE HO	OLE CO	ONSTRUCT	TON:			Depth at which water	was first found		
				n of Cor	mpleted Wellft.				
					mount	From	To	Estimated Flow Rate	SWL
HOLE			SEAL						
Diameter Fron	n To	Materia	From	To	Sacks or pounds				
									\perp
	+								
		L				(12) WELL LOG:			
How was seal pl	laced:	Method	_^ _	В	C D DE		und Elevation		
Other								T T	
Backfill placed				Mater			erial	From To	SWL
Gravel placed fr		ft. to	ft.	Size o	f gravel	Ball 9 VI	Ande green + gr	3/27/3/2/	
(6) CASING/							K+ shall green	3/2/3/34	
Diamete	er Fre	om To G	auge Steel	Plastic			+ the grum	31343136	
Casing:		-++	\dashv	님			La Jum	31363187	
	+	_	$\exists \exists$			Ball B	usi	3/3/3/3/3/	
-	+-		그님					++	
Liner:									
	\dashv	\rightarrow		Η	H				
Final location of	f shoe(s)				0 0				
(7) PERFOR		S/SCREENS	S:						
Perforation		Method							
Screens		Туре		Ma	nterial				
From . To	Slo	1	Diameter	Tele/pi	pe Casing Liner				
1	""	Number	Diameter	SIZE					
-									
(8) WELL TE	ests: 1	Minimum te	sting time	is 1 bo	ur	Date started	Comple	eted	
_			_		Flowing	(unbonded) Water W	ell Constructor Certification	on:	
☐ Pump		Bailer	Air Air		Artesian		ork I performed on the constr liance with Oregon water su		
Yield gal/min	D	rawdown	Drill ste	m at	Time	Materials used and int	formation reported above are		
					1 hr.	and belief.			_
	+							WWC Number	
			D41 4	- F1	Ed	Signed	C	Date	
Temperature of			Depth Artesia				Constructor Certification		
Was a water ans	•	_	es By whom			performed on this wel	lity for the construction, alter I during the construction date	es reported above. All wo	ork rk
Did any strata o					Too little	performed during this	time is in compliance with (Dregon water supply well	
Salty M Depth of strata:			Colorea [Jouner			s. This report is true to the b	est of my knowledge and t WWC Number /3 9	
Deput of suata:	-					Signed / Orl	de some	Date	