LANE 71020

1 ano. 71070

STATE OF OREGON WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

		Lunc	<i>_</i> , .	0 0
	WELL I.D. # I	ட <u>100530</u>		
	START CARI) # <u>20261</u>	4	
(9) LOCATION (
Tax Lot 216				
Township 17	S	Range 4	W	
Section 4				1/4
Lat°	" or		(degr (degr	ees or decimal) ees or decimal)
Street Address of We Eugene, OR 9744		ss) <u>90201</u>	Hwy 99 N	
(10) STATIC WA				
6.3	ft. below land surfa	ce.	Date 11/25/09	
	ft. below land surfa		Date	
Artesian pressure	lb. per squa	are inch	Date	
(11) WATER BE	ARING ZONES			
Depth at which wate				
From	To	Estimat	ed Flow Rate	SWL
28	75	130		6.3
86	135	395		6.3
		 		· ·
(12) WELL LOG	Grour	nd Elevation	1	
	erial ·	From 0	To	SWL
topsoil clay, tan		4	14	
sand/gravels		14	75	6.3
clay/sm. gravels		75	83	6.3
sand, brown, cer		83	86	6.3
sand/gravels		86	135	6.3
sand, blue gray,	cemented	135	150	6.3
			m	CEIVED
			K	CEIVER
water right trans	fer T10958		+	PR 05 2011
			- A	
			MATED	RESOURCES DEPT
			_WAIED	LEM, OREGON
Date Started 9/24/0	9 Co	ompleted 1	1/25/09	LEM, OHLOON
(unbonded) Water				
I certify that the	work I performed or	n the constr	uction, deepenir	
abandonment of this construction standard	well is in compliant	ce with Ore	gon water supply	y well ove are true to
the best of my know		ala imbilia		
•		ъ.	i.	ECEIVED
WWC Number		Date		

Instructio	ns for co	mpleting th	is report are	on the la	st page o	f th <u>is</u> form.	
	eneca <u>Sa</u>	wmill Co		Well Nun	nber <u>6A</u>		
Address	PO Box	85 <u>1</u>					
City Eug	ene		<u>State</u>	OR	Zi	97440	
(2) TYP			New Wepair/recondition		Abandonn	nent 🗆 Cor	iversion
(3) DRII ☑ Rotary ☐ Other	Air 🔲 l	'HOD Rotary Mud	Cable	Auger [Cable !	Mud	···
(4) PRO Dome		USE Community Injection	/ Indus		☑ Irrigatio	on	
Depth of	Completed	d Well <u>145</u>	RUCTION ft. lo Type	•	Construct Amour	_	☑ No
E	ORE HO	LE			SEAL		
	r From	To	Material		1 To	Sacks or F	ounds
18"	0'	3'	bent. chip		3		
14"	3'	28'	bent. chip	s 3	28		
10"	28'	150'	<u> </u>				
Other	as per C	d: Metho DAR 690-21				D D	E
Gravel pla	aced from		ft. to	ft. Si	ze of grave	el	
(6) CAS				0.			
Casing:	Diameter 12"	From +2 3	To Gau		_	c Welded T	hreaded
Casing.	10"		5 .250		H	H	Ħ
•	10	<u> </u>	.200	— ří	H	ñ	Ħ
-	9"	75 8	9 .250	— Z	┌	Z	$\overline{\Box}$
Liner:	9"		09 .250	_ =		Z	
	9"	139 1	45 .250			Ž	
Drive Sho	e used [Inside 7	Outside 🔲	None			
Final loca			Outside [TOILE			
		IONS/SCI	REENS Method				
☑ Pe	rforations	i	Type V V	Vire	Mat	erial SS	
_							
From	To	Slot Size	Number D	iameter	Tele/pip size	e Casing	Liner
65	75	.023	10	o" _ [:	tele	_ □	
89	94	.023	10	0"	tel <u>e</u>		
94	99	.080			tele	_ 🛚	⊒
109	119	.044			tele	_ 🖁	
119	139	060		0"	<u>tele</u>	_ ⊔	Ш
Pu	mp	☐ Bailer	um testing		Flowing	g Artesian	
Yield <u>525</u>	gal/min	Drawe 21.58	down	Drill stei		Time 1 hour	
well or		may fluc					
Temperat						ound	
			Yes By wh				
			suitable for			□То	o little
		·, 🗀 0401					

WWC Num MAY 3 1 2011 Signed_

WATER RESOURCES DEPT (bonded) Water Well Constructor Certification

I accept responsibility for the construction, deepening, alteration abandonment work performed on this well during the construction dates reported ON above. All work 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.

WWC Number 636 Date	
Signed Youk Chutterie	
Christonan Were Derewa C	9

Depth of strata: _

LANE 71020

STATE OF OREGON WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

WELL I.D. # L	100530		

START CARD # 202614

Instruction	s for comple	ting thi	s report are o	n the las	st page o	f this form.		·				
(1) LAND Name Sen	eca Sawm	ill Co	w	ell Num	ber 6A			(9) LOCATION (County <u>Lane</u>	OF WELL (leg	gal descripti	on)	
Address Po	O Box 851							Tax Lot		Lot		
City Euge	ne		State C	R	Zi	p 97440		Township 17	S	Range 4	v	V WM
(2) TVDE	OF WORK	v	New Weli					Section 4	SE		1/4 SW	1/4
` '			pair/reconditio		bandonn	nent Conv	version	Lat° Long°			(deg	rees or decimal)
(3) DRILL	метно	D						Long	or		(deg	rees or decimal)
			Cable A	uger [Cable	Mud		Street Address of We	•	dress) <u>90201</u>	Hwy 99 N	
Other _								Eugene, OR 9744	· <u>0</u>			
(4) PROP	OSED USI	 E			_			(10) STATIC WA	TER LEVEL			
Domesti	c Com	nmunity		-	Irrigation			6.3	ft. below land su	ırface.	Date <u>11/25/09</u>	
☐ Thermal	Injec	ction	Livesto	ck [Other _]			Date	
(5) BORE	HOLE CO	ONSTR	UCTION	Special C	Construct	ion: 🗆 Yes 🏻	Z No	Artesian pressure	lb. per s	square inch	Date	
Depth of Co	mpleted Wel	145	ft.					(11) WATER BEA	ARING ZONE			
Explosives u	ised: Ye	s 🚺 No	Type		_ Amour	nt		Depth at which water				
	RE HOLE				SEAL			From	To	Estima	ted Flow Rate	SWL
Diameter	From O' 3	To	Material bent. chips		To 3	Sacks or Po	ounds			165		
		8'	bent. chips	3	28			28 86	75 135	130 395		6.3
10"	28' 1	50'						= -	.00	393		0.5
				<u> </u>								
	al placed:			□В	□с	D DE		(12) WELL LOG	Gre	ound Elevatio	n	
	s per OAR		0-340 . to 150 ft	14-	torial 0/	12 silica		[]	rial	From	 To	SWL
			:. to <u>150 </u>		terial <u>6/</u> e of grav			topsoil		0	4	J
- place		1		. 3120	or grav			clay, tan		4	14	
` '	G/LINER							sand/gravels clay/sm. gravels		75	75 83	6.3
Dis Casing: 12	ameter Fro 2" +2	om 3	To Gauge .250	Steel	Plastic	c Welded Thi	readed	sand, brown, cen	nented	83	86	6.3
10		65			ă	Ž		sand/gravels		86	135	6.3
								sand, blue gray, o	cemented	135	150	6.3
2" Liner: 9"		89 10									1	OEN/ET
9"		_			亩	Z	ă				K	FCEIAE
Drive Shoe	used 🗌 Insi	ide 🔽 (Outside \(\square\) No	ne				water right transf	or T10058			n
	on of shoe(s)	_						-rater right traffs	St 1 10000		 A	VK U 5 201
(7) DEDE4	ODATION	IS/SCD	FENC			_						DECOMBRES
Perfo	ORATION orations	3/3CK	Method								WATER	RESOURCES
✓ Scree			Type V Wi	re	Mat	erial SS		Date Started 9/24/09		Completed 1	1/25/00 SF	LEM, OREGO
From	To	Slot I	Number Diar	neter	Tele/nin	e Casino I	liner	Date Started 3/24/09		Completed 1	1/23/09	
	. :	Size			size	_		(unbonded) Water V				lto-oti
		023	10" 10"		ele	_ 뭐	H	I certify that the value abandonment of this				
		080	10"	_	ele ele			construction standard	ls. Materials use			
109	119 .0)44	10"	_	ele			the best of my knowl	edge and belief.			
119	139 .0	060	10"	te	ele			WWC Number		Date		
(8) WELL Pump	TESTS: !		ım testing ti ☐ Air			g Artesian		Signed				
Yield ga		Drawde	_	ــ rill stem	•	Time		(bonded) Water We	11 Constructor C	Certification		
525		.58_				1 hour		I accept responsil	bility for the cons	struction, deep	ening, alteration	n, or
								abandonment work p	erformed on this	well during th	ne construction of	dates reported
well outp		ay fluct						above. All work perf supply well construct				
	of water 50		Depth			ound		and belief.		o report is ti	ac to the best of	, kilowieuge
			es By whom				Liute.	WWC Number 626		A Data		
			uitable for into				ittle	WWC Number 636	101	Date		
								Signed Year	(Che	bone		
- p 01 bitt								Chares	FATGON LE	1-12 D	PRIME	Co