## RECEIVED

ate of **ort**ion Ater suffey well report

Amended land owner

WELL LD. # L	84331
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(as required by ORS 537.765)
WATER RESOURCES DEF!

START CARD # 197901

dimensioner Mr semiplexing this report are on the last page of this form.					
(1) LAND OWNER O I C. Well Number	(9) LOCATION OF WELL (legal description)				
(1) LAND OWNER Name Fire Fatty Spa Perch RV Resort ELC					
Address 65 E. Jackson Blvd., Suite 500	Tax Lot Lot				
City Chicago State IL Zip 60604	Township 15 S	Range <u>12</u> W WM			
(2) TYPE OF WORK  New Well	Scotion 27 NW	1/4 <b>SE</b> 1/4			
Deepening Alteration (repair/recondition) Abandonment Conversion	Lat o , or	(degrees or decimal)			
	Long o ' "or_	(degrees or decimal)			
(3) DRILL METHOD					
🗹 Rotary Air 🗌 Rotary Mud. 🗌 Cable 🔲 Auger 🔲 Cable Mud	Street Address of Well (or nearest addre	ess) 85480 Hwy 101 S, Yachats, OR			
Other					
(4) PROPOSED USE	(10) STATIC WATER LEVEL	•			
☑ Domestic ☐ Community ☐ Industrial ☐ Irrigation	8 ft. below land surf	acc. Date 3-25-08			
☐ Thermal ☐ Injection ☐ Livestock ☐ Other	ft. below land surf	ace. Date			
CO DODD TO TO CONCENTY OF THE STATE OF THE S	Artesian pressure1b. per squ				
(5) BORE HOLE CONSTRUCTION Special Construction: Yes V No Depth of Completed Well 178 ft.					
Explosives used: Yes V No Type Amount	(11) WATER BEARING ZONES				
BORE HOLE SEAL	Depth at which water was first found 7				
Diameter From To Material From To Sacks or Pounds	From To	Estimated Flow Rate SWL			
10" 0 45 cement 0 45 12 sacks	15 124 124 140	1/4 gpm 8			
6" 45 178 with 4%	140 150	2.0 gpm 8			
bentonite	160 176	.5 8			
How was seal placed: Method □A □B ☑C □D □E	(12) WELL LOG Grou	and Elevation			
Other  Backfill placed fromft. toft. Material	Material	From To SWL			
	topsoil	0   3   SWL			
Gravel placed fromft, toft. Size of gravel	clay, brown	3 11 8			
(6) CASING/LINER	clay, sandy grey	11 14 8			
Diameter From To Gauge Steel Plastic Welded Threaded	sand, brown	14 28 8			
Casing: 6" +2 47 250 7	graveis, sandy	28 35 8 36 72 8			
	tuffs, gray green tuffs, purple	72 76 8			
<del></del>	tuffs, grey	76 87 8			
Liner: 4" 8 178 160psi	tuffs, purple,brown	87 125 8			
	tuffs, grey, hard	125 176 8			
Drive Shoe used 🔲 Inside 🔲 Outside 🗹 None	<u>başalt</u>	176 178 8			
Final location of shoe(s)					
(7) PERFORATIONS/SCREENS  Perforations Method drill					
Screens Type Material	Date Started 03-12-08 C	ompleted 03/25/08			
From To Slot Number Diameter Tele/pipe Casing Liner	(unbonded) Water Well Constructor	Certification			
Size size 20   85   3/8   17     pipesize □ □ □	I certify that the work I performed o	on the construction, deepening, alteration, or			
85 125 3/8 10 pipesize	sbandonment of this well is in complian				
125 145 3/8 5 plpesize \( \sqrt{2}	the best of my knowledge and belief.	and information reported above are true to			
20     85     3/8     17     pipesize     7       85     125     3/8     10     pipesize     7       125     145     3/8     5     pipesize     7       145     168     3/8     5     pipesize     7					
	WWC Number	Date			
(8) WELL TESTS: Minimum testing time is 1 hour	a				
☐ Pump ☐ Bailer ☑ Air ☐ Flowing Artesian	Signed	Maria H			
Yield gal/min Drawdown Drill stem at Time	(bonded) Water Well Constructor Co				
6.5 170 178 1 hour I scoopt responsibility for the construction, deepening, alteration, or					
well output may fluctuate	abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water				
enough well construction standards. This remost is two to the heat of my					
Temperature of water 50 Depth Artesian Flow Found	and belief.	, 1			
Was a water analysis done?   Yes By whom	Dec 3/28/08				
	WWC Nember 636 Date3 [28   US]				
□ Salty □ Muddy □ Odor □ Colored □ Other □ Signed transleties V-Pres					
LOPAL OF SECOND	Christenson WELL DRILLING CO.				

## **LANE 68341**

## STATE OF OREGON WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

WELL I.D. # L	94331	

START CARD # 197901

Instruction	s for com	pleting th	is report are o	n the las	t page o	f this form.		SIARI CARI	)# <u>10/00 /</u>		
(1) LAND Name Tim		R	w	eli Numi	er		(9) LOCATION (	OF WELL (legal	description	1)	
Address 55 E. Jackson Blvd., Suite 500					Tax Lot Lot						
City Chicago State IL Zip 60604					Township 15	S	Range <u>12</u>		w wm		
					Section 27	NW	1/	4 <u>SE</u>	1/4		
			New Well epair/recondition		bandonn	nent Conversion	Lat° Long°	_'" or		(deg	grees or decimal)
(3) DRIL	I METH	OD.					Long	0r		(uc	grees of decimal)
	Air 🗌 Ro	tary Mud	Cable .	Auger [	Cable	Mud	Street Address of We	ell (or nearest addres	ss) <u>85480 H</u>	wy 101 S, Y	/achats, OR
							(10) STATIC WA	TER LEVEL			
(4) PROP ☑ Domest ☐ Therma	ic 🔲 C		✓ ☐ Industr		_		8	ft. below land surfa		ate <u>3-25-08</u>	
							Artesian pressure	ft. below land surfa			
( <b>5) BORE</b> Depth of C				Special C	onstruct	ion: 🗌 Yes 💆 No	l — -				
					Amou	nt	(11) WATER BEADepth at which water				
Pr	RE HOL	r F			SEAL		1 '			I El D-4-	ОХИЛ
Diameter		To	Material	From	To	Sacks or Pounds	From	To 124	1/4 gpm	I Flow Rate	SWL  8
10"	0	45	cement	0	45	12 sacks	124	140	4.0 gpm		8
6"	45	178	with 4%	ļ			140	150	2.0 gpm		8
			bentonite				160	176	.5		8
											<u> </u>
_	al placed:	Metho	d 🗆 A	⊔в	<b>∠</b> C	∐D ∐E	(12) WELL LOG	Groun	nd Elevation _		
Other _	1.0				٠,		Mate		From	To	SWL
						-1	topsoil		0	3	
Gravei piac	ea from _		11. 10 11	. 5126	or grav	el	clay, brown		3	11	8
(6) CASI	NG/LINE	R					clay, sandy grey		11	14	8
D	lameter		To Gauge	Steel	Plasti	c Welded Threaded	sand, brown		14	28	8
Casing: 6	" +	2 4	7 .250	_ 🗷		☑ □	gravels, sandy		<u>28</u> 35	35	8
				- <b>S</b>		<b>X</b> 000 <b>X</b>	tuffs, grey green tuffs, purple		72	72 76	8
_				- 片	님	님 님	tuffs, grey		76	87	8
Liner: 4	" 0	17	78 160ps		片	片 片	tuffs, purple,brow	vn	87	125	8
Luici. 4	•		ro leops	<u>"</u>	Ħ	<b>Z</b>	tuffs, grey, hard		125	176	8
— D-: Ch	4 🗖 7		Out.: 4. 171 N.		_		basalt		176	178	8
	_	_	Outside 🔽 No	me							
rinal locati	on of shoe	(8)									<del></del>
(7) PERF	ORATIO	NS/SCF	REENS								
	orations		Method dri	<u>                                     </u>							-
☐ Scre	ens		Туре		Mat	erial	Date Started 03-12-	08 Co	ompleted 03/	25/08	'
From	To	Slot	Number Dia	neter '	Tele/pip	e Casing Liner				20,00	
		Size			size		(unbonded) Water V	Well Constructor ( work I performed or		tion deepen	ing alteration or
20	85		17		ipesize		abandonment of this				
85	125		10		ipesize	ㅡ 님 🦊	construction standard				
125 145	145 168		5 5		ipesize ipesize	— H 🙀	the best of my knowl	edge and belief.			
140	100	3/6		<del> </del> P	ibeare	— H H	WWC Number		Dete		
							wwc Number		Date		
(8) WELI □ Pum	_	: <b>Minim</b> Bailer	um testing ti	_		g Artesian	Signed				
Yield g	· .	Drawd		rill stem		Time	(bonded) Water We				
6.5		170	178		-	1 hour		bility for the construent on this we			
abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water above.						Oregon water					
Temperatur				Artesian	Flow Fo	ound	supply well construct and belief.	tion standards. This	report is true	to the best of	of my knowledge
Was a wate	- analysis	done?	Ves By whon	•			mio odilot.			1/20	100
Did any strata contain water not suitable for intended use? <b>RECENED</b> WWC Versaber 636  Date 3/28/08											
Saily Middy Colored Colored Colored											
						<b>D</b> A	Signed Tank	- Consider	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1-Pres	0
					MA	R 3 1 2008	Christe	NSON WE	(( ))P	ILLING	Co.

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