## KLAM 57831

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210)

Company SPORTSMAN'S PARADISE MOBILE HOME & RV PARK Address P.O. BOX 1974

Rotary Air Rotary Mud Cable Auger Cable Mud

(5) BORE HOLE CONSTRUCTION Special Standard Attach

Material

Bentonite Chips

From

1.5

12

(2) TYPE OF WORK New Well Deepening

Thermal Injection Other TRAILER PARK

Method

ft. to

Type

Yes

6

Shoe Inside Outside Other

(7) PERFORATIONS/SCREENS

Dia

Dia

From

312

(8) WELL TESTS: Minimum testing time is 1 hour

Bailer

Drawdown

Perforations Method Skill saw Screens Type

To

352

Air

Description

°F Lab analysis Yes By Yes (describe below)

Drill stem/Pump depth

245

ft. to

Other

(4) PROPOSED USE Domestic Industrial/ Commercial Livestock

Depth of Completed Well 352.00 ft.

78

365

Owner Well I.D.

Zip 97601

Irrigation Community

**SEAL** 

From

0

 $\boxtimes$ c

ft. Material

Amount

Gauge

.250

sch40

Location of shoe(s) 79

Material

Slot

length

# of

slots

O Flowing Artesian Duration (hr)

Amount

pipe :

ft. Material

To

**7**9

352

From

Scrn/slot

width

125

Dewatering

Conversion

Amt

30

Wld

Plstc

50

Last Name

State OR

Abandonment

(1) LAND OWNER

City KLAMATH FALLS

(3) DRILL METHOD

BORE HOLE

From

0

78

How was seal placed:

Other poured Backfill placed from

Filter pack from

Explosives used:

(6) CASING/LINER Casing Liner Dia

Temp casing Yes

Perf/S Casing/ Screen

Yield gal/min

20

Water quality concerns?

Temperature \_59

Liner

creen Liner

Perf

O Pump

Ŏ

Dia

10

6

Reverse Rotary

Alteration (repair/recondition)

First Name

07-29

Page 1 of 2

-29-2	011 WELL I	ABEL#1	107113		
	STAR	T CARD #	101433	1	
	(A) I OCATION OF W	DI I 4			
	(9) LOCATION OF WI			<b>ption)</b> tange_7.00_1	E/W WM
		the NW	1/4		00
	Tax Map Number			Lot	D140 DD
		or			DMS or DD DMS or DD
ion	Long		Nearest a	ddress	_ DMS 01 DD
	16880 HWY. 66 KENO, ORE				
	(10) STATIC WATER I	LEVEL I	Date SV	WL(psi) +	SWL(ft)
	Existing Well / Predeepening				\_\_\
	Completed Well	07-28-2			290
		Artesian?	_	y Hole?	202
ach copy	WATER BEARING ZONES SWL Date From	•		s first found	
сп сору	07-28-2011 303	To 365	30	SWL(psi)	+ SWL(ft)
sacks/			W.W.		
t lbs					<del> </del>
S					
	(11) WELL LOG				
	(11) WELL LOG G	round Eleva	ation 4,15		
Ε	Material Brown Clay and Boulders		<del></del>	From	To
	Black Lava Rock and Clay		_	0 24	24 189
	Brown Lava Rock and Clay			189	211
	Black Lava Rock and Clay			211	303
	Black Lava Rock Brown Cinders			303	358
d Thrd	Black Lava Rock			358 362	362 365
		_			
$\sqcup$				_	
H					
		<u> </u>			
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Tele/ pe size	Date Started <u>07-27-2011</u>	C	ompleted	07-28-2011	
pesize	(unbonded) Water Well Const				
	I certify that the work I perfor				
	abandonment of this well is construction standards. Materia				
	the best of my knowledge and b		miorman	on reported a	bove are a ac to
	License Number		Date		
an	Electronically Filed				
	Signed				
	(bonded) Water Well Construc	ctor Certific	cation		
	I accept responsibility for the				
	work performed on this well dur performed during this time is				
	construction standards. This rep				
nits	License Number 777		Date 07-29	9-2011	

Units

Electronically Filed

Contact Info (optional)

Signed STEPHEN R HUGHES (E-filed)

## **KLAM 57831**

WATER SUPPLY WELL REPORT continuation page

KLAM 57831

WELL I.D. # L <u>107113</u> Page 2 of 2

07-29-2011

START CARD # 1014337

(5) BORE HOLE CON	NSTRUCTION				(10) STATIO	C WATEI	R LEVEL				
BORE HOLE		SEAL	Water Bearing Zones								
Dia From To	Material	From	To A	mt lbs							
			+		SWL Date	From	To	Est Flow	SWL(psi)	$\stackrel{+}{\sqcap}$	SWL(ft)
										H	
	-		_	_							
										$\vdash$	
FILTER PACK										H	
	terial Size	_								H	
		-									
					(11) WELL	LOG					
(6) CASING/LINER		(II) WEELS									
		0.1			I	Material			From		То
Casing Liner Dia +	From To G	auge Stl	Plstc WI	d Thrd	l — —						
		- Q	$Q \vdash$	-						_	
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(7) PERFORATIONS/	SCREENS										
Perf/S Casing/ Screen	Scrn/s	lot Slot	# of	Tele/							
creen Liner Dia Fro				pipe size	.					_ -	
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			1	<del> </del>							
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(O) WELL TROPO, M:		! . 1 h	_								
(8) WELL TESTS: Min	nmum testing tin										
Yield gal/min Drawdow	n <u>Drill stem/Pum</u>	p depth	<u>Duration</u>	(hr)	Comments/	Remarks					
					1 1						
Water Quality Concer	ns										
From To	Description	Amo	ount U	nits	PLEASE NOT	TE: Depth of	f completed w	ell and con	npleted depth	var	y due to
From To Description Amount Units caving formation.											
			$\rightarrow$								
		-									