KLAM 55605

STATE OF OREGON

Klam 55605 -

WELL I.D. # L	87/30

START CARD# 188524

WATER SUPPLY WELL REPORT (as required by ORS 537.765)

Instructio	ns for con	pleting th	is report	are or	the las	t page o	of this form	1.
(1) LANI Name 7	PILOT	TRAVI		<u>ENT</u>	ビルン			
		Low						
City KN	CXVIL	<u> </u>	s	tate 7	<u>N</u>	Zi	p 3793 9	-0146
` '	(2) TYPE OF WORK							
(3) DRIL Rotary			□ Cable	e 🗌 A	uger [] Cable	Mud	
(4) PROI	tic 🔲 🤇	JSE Community njection	_	ndustri Livestoo		Irrigati Other	on Busine	\$ <u>></u>
(5) BORI Depth of C Explosives	'ompleted'	Well 31	A f	ì			tion: Ye	s Z I-No
BORE HOLE Diameter From To Material From To, Sacks 12 0 110 727. LEMENT-5 110				Sacks or	Pounds			
	110	340	BENT	DN ITE	0	5 ′	10	
	110	340					 -	
How was s	eal placed:	Method	i [□в	Z C	_ D _	
Backfill pla			t. to	ft.	Mat	erial		
Gravel place							el	
Casing: Casing: Liner: Drive Shoe Final locati	Diameter '' used	From 2 /	28'			Plasti	c Welded 1	hreaded
(7) PERFORATIONS/SCREENS Perforations Method Type FACTOR Material PVC								
From	To	Slot 1					e Casing	
-308	328	Size .010				size		
(8) WELL TESTS: Minimum testing time is 1 hour ☐ Pump ☐ Bailer								
Yield g	gal/min	Drawd	own	_	ill stem	at	Time	e • ·
T								
Temperature of water Depth Artesian Flow Found Was a water analysis depth Artesian Flow Found								
	Did any strata coman water not sunable for intended use RECEIMED little							
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other								
Depth of st						<u> </u>	1 6 20	

(9) LOCATION (OF WELL (legal	description	1)				
T	`	Lot					
Township 27	N of	Pange (2	8	ED W WM			
Section 21			ALF	1/4			
1							
	'" or		(degr	rees or decimal)			
Long°	_'" or						
Street Address of Wo	ell (or nearest addre	ss) 1094 CHEN	AULT	4 4 7			
(10) STATIC WA	TER LEVEL ft. below land surfa	ace. Da	ite 10-11	-06			
_	ft. below land surfa						
Artesian pressure							
(11) WATER BE. Depth at which water	ARING ZONES r was first found	631. 2:	50'				
From C	From c To		Flow Rate	SWL,			
(12) WELL LOG	Grou	nd Elevation _	4500				
Mate	rial	From	To	SWL			
BRUWN PL	IMILE	()	15				
RED PUM	166	15	21				
PUMICE 1	NuD	21	35				
LIGHT BHO.	UN CLAY	35					
WITH FIN		TREAKS (55				
RED LAVA FRACTURED	RASALT	55 /54	15Z 340	240			
PARCIURES	DAJACI		340	2 10			
Borro	12	FILLED					
WITH	BROKEN T	COUR					
Date Started 9-2	5-06 C	mpleted /C	- 11-0G				
(unbonded) Water V I certify that the value abandonment of this construction standard the best of my knowledge.	work I performed or well is in compliand s. Materials used a	the construct ce with Oregon	n water supply	well			
WWC Number 17 9 Date 10-11-06							
Signed Challs Car							
(bonded) Water We I accept responsib abandonment work per above. All work perf supply well construct and belief.	oility for the construer formed on this we formed during this to	ction, deepen all during the c ime is in comp	construction de pliance with O	ates reported regon water			
WWC Number /355 Date /0-11-06							
Signed Orthur & Jay							