## 55767

	1	nen	amem	_		KLAM
						KLAM
STATE	OF OR	CON				
			L REPORT			
		RS 537.7	(65)			
(1) <b>OW</b>	NER:		Wel	1 Numbe	r: 1-20"	
	Audric E. P.O. Be	nterprises	Inc.			
City: W			State: (	Ca	Zip: 950	77
	E OF W			(repair	/	
Mew Y	Well 🔲 I	Deepenin	g Alteratio			andonment
(3) DRI	LL MET	HOD:	/fud □Cable	- May	zer	
Other					,	
(4) PRO	POSED					
Dome		Commu		ustrial estock		
Therr		Injection	TRUCTION:			
			oval Yes			
Depth of	f Comple	ted Well	696			
		Yes	No Type _		Amount	
i Diameter	IOLE	To	Material	SEA From	L To	pounds
28	0	20	cement	10	<b>⊤</b> 20	35 sks
23	-20	-322	cement	-20	322	215 sks
19	-322	700	cement	605	627	29sks
		133		1	1	
How wa	s seal pla	ced: Me	thod A	ВХ	C □D	E
Othe	lower	eal pum	ped frominsid	e 16" up	the	
Backfill	•	rom		Mater		•
Constant		rom	_ to	Mater	iai f gravel	-
	laced f		_ w	Size	RIGACI	
CASIN		LIVER				
Diameter		To	Gauge		iestic Wel	ded Threaded
24	ls	21	.375	×	片	1
20	+1	322	.375	⊠ ⊠	1 2	
16	-306	628	.5/5			
LINE	<u> </u>			Ш	<b>ы</b> г	ı L
12	-354	696	.250	×		<b>a</b> 🗆
						J 🛱
Final loc	ation of	Shoe(s):				
			CREENS:			
_	rforation: neen		xd: mechanics	l air Hol Material		
∟ 3G	CELL	Type:			io/pipe	
From	To	Size				Casing Liner
630	693	1/4"2	500			
						님 닏
			<del>  </del>			님 님
	L					шШ
(8) W	TI TE	STS. M	inimum tes	ting tim	e is 1 h	Mr.
(a) W.		□ Bai				ing Artesian

(8) WELL Pump Beld gree	TESTS: Minim  Bailer  Drawdown		☐ Flowing Artesian
3000	200		1 hr.
2500	110		24
Cemperature	of water 61 D	epth Artesian F	low Found

Was a water analysis done? By whate ECEIVED

Did any strata contain water not suitable for intended use? (explain)

APR 26 2007

PECEIVED

WATER RESOURCES DEPT

SALEM OREGON

ORIGINAL & AUEST COPY Mater Resources Department

SECOND COPY - Constructor

WELL ID # L 8/988 START CARD # \_/62568

Section: 17 Tax Lot: uk Street Address 1/8 miles	Lot: I of Well (or neares of State line rd. or WATER LEVE	st address) Least side of	sw Subd Malone	¼ ivision: , rd.	
59 Ft. belo	w land surface re lb. pe			3-30-0	
	BEARING ZON water was first fo To	und <u>661</u> Est. Fle	w Rate		swi
660	700	3000			59
	-	<del></del>			
	<del> </del>	<del> </del>			
(12) WELL I	.OG: (	Ground Elev	ation: _		sw
Soil med sand			0	2	
1			2	6	
hard pan dens clay soft brn	e om		6	19	
silt sandy brn			19	24	+
clay sticky br	n-yellow mix		24	61	
conglmerate i			61	63	
clay soft ban			63	74	
	sand mix brn, gry	/ blk	74	77	-
claystone med	t orngry strks		77 101	101	+
claymed on			114	141	-
sand packed	ned fine grain blk		141	219	+
clay soft grey			219	262	
	med brn gry mix		262	276	
clay soft grey			276	310	
claystone con	glomerate brn		310 336	336 370	
clay sandy gr	v		370	523	
clay sticky gr	у		523	622	<del>                                     </del>
basalt hard bl	k		622	631	
basalt fract bl			631	660	-
loss circ zone	no returns e, volcanics, loose	. cerrino	660	671	59
	ery hard cobble si		671	700	59
	,		1-:-		1.
Data Standard 1	11 20 06		-1-4c 4: 4	20.07	
Date Started: ]	r Well Constructor		pleted: 3	-30-07	
I certify the abandonment of a construction stan	ust the work I perfor this well is in compl dards Materials use	med on the co iance with Or ed and inform	egon wate	r supply	well
to the best of my	knowledge enti beli	eľ.	wwc n	umber 72	3
Signed	<i>a</i>			Date 4-2	-
(bonded) Water	Well Constructor Co	rtification:	M4!	b *	
ı accept re work performed	sponsibility for the on this well-during t	construction, : he constructio	uteration, n dates re	or anend ported ab	ounnent ove. Al
	during this time is in	compliance v	with Orego	) Ya Water (	Rupply
work performed	standards. This rep		ha hass		

## **KLAM 55767**

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765) (1) OWNER: Well Number: 1-20" Name: Audric Enterprises, Inc. Address: P.O. Box 1418 Zip: 95077 City: Watsonville State: Ca (2) TYPE OF WORK: (repair/ New Well Deepening Alteration recondition) Abandonment (3) DRILL METHOD: ☐Rotary Air ☐Rotary Mud ☐Cable ☐Auger Other: (4) PROPOSED USE: □ Domestic ☐ Community ☐ Industrial **⊠**Irrigation ☐ Thermal □Injection ☐Livestock ☐ Other (5) BORE HOLE CONSTRUCTION: Special Construction approval ☐Yes ☒No Depth of Completed Well 696 Explosives Used ☐Yes ☒No Type Amount HOLE SEAL sacks or Diameter From To Material From To pounds 28 0 20 cement 0 20 35 sks23 -20 -322cement -20 322 215 sks 19 -322 700 605 627 29sks cement How was seal placed: Method □A □B ☒C E ☑ Other lower seal pumped from inside 16" up the Backfill placed from \_\_\_ to \_ Material from to Material Gravel placed from Size of gravel to (6) CASING/LINER: CASING: From Plastic Welded Threaded Diameter To Gauge Steel  $\boxtimes$ 24 21 .375 ls X  $\boxtimes$ 20 322 .375 +1  $\boxtimes$ -306 628 .375 16 LINER:  $\boxtimes$ -354 8 12 696 .250 Final location of Shoe(s): (7) PERFORATIONS/SCREENS: Perforations Method: mechanical air Holte Screen Material: Type: Slot Tele/pipe To From Size **Casing Liner** 630 693 1/4"2 500  $\boxtimes$ (8) WELL TESTS: Minimum testing time is 1 hour Pump ☐ Air Bailer ☐ Flowing Artesian Yield gpm Drawdown Drill Stem at Time 3000 200 1 hr. 2500 110 24 Temperature of water 61 Depth Artesian Flow Found By when ECEIVED Was a water analysis done?

WELL ID # L	81988	
START CARD	# 16256	68

(9) LOCATION	(9) LOCATION OF WELL by legal description:						
County: klam	County: klam Latitude: Longitude: Township: 41s Range: 11e						
Township: 41s	Range: 11						
Section: 17				1/4			
1ax Lot: uk	Lot: Bl f Well (or nearest	ock:	Subdi	vision: _			
	f State line rd. on e		Molone :	vi			
	VATER LEVEL:		viaione i	<u>u.</u>			
	VAIEK LEVEL: / land surface		Doto	2 20 0	7		
	e lb. per	en in		3-30-0			
ru comi presour	10. pcr	sq. m.	Date				
(11) WATER B	EARING ZONES	S:			***************************************		
	water was first four						
From	То	Est. Flo	w Rate		SWL		
660	700	3000			59		
				1			
(10) NURTITION	<b>7</b>	177					
(12) WELL LO	<b>JG:</b> G Material	round Eleva	mon: From	To	SWL		
Soil med sandy			0	2	SWL		
Boll filed stately	OIII		2	6	-		
hard pan dense	brn		_	ľ			
clay soft brn			6	19			
silt sandy brn			19	24			
clay sticky brn-			24	61			
conglmerate m	ix brn		61	63			
clay soft brn			63	74			
	and mix brn, gry b	olk	74	77			
claystone med	brngry strks		77	101			
clay med brn			101	114			
claystone cong		114	141				
sand packed me		141	219				
clay soft grey conglomerate n		219 262	262 276	<del> </del>			
clay soft grey		276	310				
claystone cong		310	336	<del>                                     </del>			
clay sandy brn		336	370				
clay sandy gry		370	523	1			
clay sticky gry			523	622			
basalt hard blk		622	631				
basalt fract blk			631	660			
loss circ zone n		660	671	59			
	volcanics, loose,						
large round ver	y hard cobble size		671	700	59		
<u> </u>					1		
Data Start 1 11	20.06		1-4-1-5	20.00			
Date Started: <u>11-30-06</u> Completed: <u>3-30-07</u>							
(unbonded) Water Well Constructor Certification:							
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 Materials used and information reported above are true							
to the best of my knowledge and belief.							
WWC Number 723  Date 4 25 07					-		
Signed Date 4-25-07 (bonded) Water Well Constructor Certification:							
I accept responsibility for the construction, alteration, or abandonment							
work performed on this well during the construction dates reported 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							
belief. WWC Number 723							
M	7	<	1.25.	_	-E		

WATER RESOURCES DEPT

APR 26 2007

Did any strata contain water not suitable for intended use? (explain)

Depth of Strata: