Umat 55174

STATE OF OREGON WATER SUPPLY WELL REPORT
(as required by ORS 537.765)

(WELL I.D.)# L 65435 (START CARD) # 162347

Instructions for completing this report are on the last page of this form.	(SIARI CARD)#4					
(1) OWNER: Well Number	(9) LOCATION OF WELL by legal description:					
Name Kent MADISON	County MALILA Latitude	Longitude				
Address 29229 MAD SON RD	Township 3 N or S Range					
City Echo State OR Zip 97826						
(2) TYPE OF WORK	Tax Lot 5900 Lot Block	Subdivision				
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address)	you vins out				
(3) DRILL METHOD:	SAYLOR ROAD Scho	DO				
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL:	<u> </u>				
Other	482 ft. below land surface.	Date 6-15-04				
(4) PROPOSED USE:	Artesian pressure lb. per square					
Domestic Community Industrial Irrigation	(11) WATER BEARING ZONES:					
☐ Thermal ☐ Injection ☐ Livestock ② Other ASR	(1)					
(5) RORE HOLE CONSTRUCTION:	Depth at which water was first found					
Special Construction approval Yes No Depth of Completed Well 693 ft.	Departe which was the loans					
Explosives used Yes No Type Amount	From To	Estimated Flow Rate SWL				
HOLE SEAL						
Diameter From To Material From To Sacks or pounds						
12" 629693						
	(12) WELL LOG:					
How we seal placed: Method A B C D E	Ground Elevation					
Other						
Backfill placed from ft. to ft. Material	Material	From To SWL				
Gravel placed from ft. to ft. Size of gravel		·				
(6) CASING/LINER:	Grey BASALT	625 662				
Diameter From To Gauge Steel Plants Welded Threaded	UBICULAR BASALT	662 684				
Casing	Black BASALT	684 693				
Liner:						
Final location of shoe(s)						
(7) PERFORATIONS/SCREENS:						
Perforations Method	DECEIVED.					
Screens TypeMaterial	REVENTE					
From To size Number Diameter size Casing Liner	\ _=== 0 0 2009					
	FEB 2 0 2009					
	WATER RESOURCES DEPT					
	WATER HESCOTOLIS					
	SALEM, OREGON					
(8) WELLTESTS: Minimum testing time is 1 hour	Data started (1/25 O/4 C)					
(0) WELL LEGIS: William testing time is I nour	Date started 4-20-04 Comple					
Flowing Attention	(unbonded) Water Well Constructor Certification					
Pump Bailer Air Artesian	I certify that the work I performed on the construction of this well is in compliance with Oregon water su	pply well construction standards.				
Yield gal/min Drawdown Drill stem at Time	Materials used and information reported above are	true to the best of my knowledge				
1 hr.	and belief.	WWC Number 1735				
	Signed Signed	Date 4-15-04				
Temperature of water Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:					
Was a water analysis done? Yes By whom	I accept responsibility for the construction, alter					
Did any strata contain water not suitable for intended use?	performed on this well during the construction date	es reported above. All work				
Salty Muddy Odor Colored Other	performed during this time is in compliance with C construction standards. This report is true to the bo	Pregon water supply well est of my knowledge and belief				
Depth of strata:	, , , , , , , , , , , , , , , , , , ,	WWC Number 544				
	Signed Larry Ruy	Date 6-17-04				

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Amen STATE OF	OREGON		1-	. (7CR5101	(WELL I.D.)# L_6	5435			- -
WATER SUPPLY WELL REPORT WMATER SUPPLY WELL REPORT WMATER SUPPLY WELL REPORT				55174 (START CARD) # 162347						
Instructions for	completing this re	port are on the i	ast page of th	is form.						رل -
(1) OWNER: Well Number				County MALLA Latitude Longitude						
	Name () + () () () () () () () () (Township 3 N	Nors Range		EorW	WM.	-
Address 290		State OR		97826	Section 2.7			1/4		
(2) TYPE OF W		<u> </u>			Tex Lot 5900 1			bdivision_	00	-
New Well	eepening 🔀 Alters	tion (repair/reco	ndition) 🗌 Al	endonment		l (or nearest address)		DS 000	<u> </u>	-
(3) DRILL ME			•		SAYOY RE	DAO <u>scho</u>	DQ!			=
Rotary Air [Rotary Mud	Cable/	Augor		492 n. bel			Date 6-15	504	_
(4) PROPOSED	USE:			•	Artesian pressure	ib. per squa		ate		_
() = =			Irrigation		(II) WATER BEAR	ING ZONES:				
			X Other A	<u> 5 B</u>						
(5) BORE HOL	E CONSTRUC	ΠON:	C	293	Depth at which water wa	s first found	<u></u>			-
Special Construction	on approval [Yes]	No Debty of	Amount	orfGTS tr] From	To	Estimated	Flow Rate	SWL]
Explosives used [∐Yes ∐No Typ	SEAL			1]
Diameter From	To Materia		To Sacks o	r pounds						4
	693	<u> </u>								-
o ibs presso	re cemen	+ 249 4	0 6 yrd	<u>s</u>		ļ			+-	┨.
	· 		_							خوجوار
How we seal place	ed: Method	□A □B	oc c]D □E	(12) WELL LOG:	d Elevation				_
Other	ou. Meanu	UA U#			0.00					٦
Backfill placed fro	m ft. to	ft. M	laterial		Mater	<u>ial</u> _	From	To	SWL	4
Gravel placed from	n ft. to	ft. Si	ze of gravel		7.00	411	125	1/2		┨
(6) CASING/L	INER:			-	Grey Bas	96+	645	684	 	1
Diameter	From To C	Cauge Steel			U.BICULAR B	ASQUT.	684	693		1
Casing:	-				BACK DA	2401				7

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Liner:				□				1		+
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Final location of s		0			ECEIVED			 	8	~~
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☐ Perforations ☐ Screens	Method Type		Material		HC 06 214	4FORIAL	니		2	医别
	Slot size Number	Distance To	ske/pips sine Casi		TO O C LUNT				2	B - 1
From To				WATE	RESOURCES DE	PTIUN 2 3 200	14	HH.	=-	
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		 _				SALEM, OREGO	N	 		生!
		 	=			SACEIN, CITE		 		1
	<u> </u>				 			10]
(8) WELLTES	TS: Minimum to	esting time is 1	hour .	_	Date started 4-20-	OY Com	pleted 67	PO-0		=
,., <u></u>		<u> </u>		lowing	(unbonded) Water Wel	Constructor Certifica				
□ Pump	Bailer	☐ Air		rtesian	I certify that the work	I performed on the con	struction, alter	ation, of abs	andonment	t
Yield gal/min	Drawdown	Drill stem of		Time	of this well is in complia Materials used and julior	mation reported above a	re true to the b	est of my k	nowledge	
				1 hr.	and belief.		WWC Nur	A .	725	•
				 	Signed /		~	Date 4	15-0	Ý
Temperature of w	ater	l Depth Artesian F	low Found		(boaded) Water Well C	onstructor Certification				E
Was a water analy		cs By whom			A Tanana anananihilis	. for the construction of	teration or she	indonment v	work	
•	tain water not suitab	_	se? 🔲 To	o little	performed on this well d	uring the construction d	ates reported a Oceson water	bove. Aliw reunniv wei	vonk il	
Salty Mud	/	Colored O			construction standards.	This report is true to the	best of my kn	owledge and	g beliet.	
Depth of strata:			_		1. 4.	p. 1	WWC Nu	mber <u>54</u>		-
		· · · · · · · · · · · · · · · · · · ·			Signed damy	pm/	00NV 0010		-15-04	Z
OKIGINAL & F	IRST COPY-WAT	ER RESOUR	CES DEPAR	IMENT SE	COND COPY-CONSTI	RUCTOR THIRD	COPY-CUST	IOMER		

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(WELL I.D.)# L<u>65435</u> STATE OF OREGON UMAT 55174 WATER SUPPLY WELL REPORT (START CARD) # 16234 (as required by ORS 537.765) Instructions for completing this report are on the last page of this form (9) LOCATION OF WELL by legal description: (1) OWNER: Well Number County MALIA Latitude 4D1501 Longitude Name / Range 2 € Eor W Township N or S wм 1ADISON RD Section 2 1/4_55 1/4 Zip97826 State 🖎 🛚 Echo Tax Lot 5900 Lot Block Subdivision (2) TYPE OF WORK Street Address of Well (or nearest address) 200 New Well ☐ Deepening Alteration (repair/recondition) ☐ Abandonment SAYION ROAD scho (3) DRILL METHOD: (10) STATIC WATER LEVEL: Rotary Air Rotary Mud Cable Date 6-15-04 482 th. below land surface. Other Artesian pressure lb. per square inch. (4) PROPOSED USE: (11) WATER BEARING ZONES: **Industrial** □ Irrigation ☐ Domestic Community Other AS R Livestock Thermal Injection Depth at which water was first found (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well 693 ft. SWL Estimated Flow Rate From Explosives used Yes No Type Amount SEAL 17 (12) WELL LOG: \square D □E **Ground Elevation** How we seal placed: Method \Box B Other SWL From To ft. Material Backfill placed from ft. to fŁ Size of gravel Gravel placed from ft. to Grey, (6) CASING/LINER: BASAL Casing $\bar{\Box}$ REEMED 8"7012" œ 625 Liner: Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method Material Screens Туре Slot size From JUN 2 3 2004 WATER RESOURCES DEPT SALEM, OREGON Completed Date started 4-20-04 (8) WELL TESTS: Minimum testing time is 1 hour (unbonded) Water Well Constructor Certification: **Flowing** 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 performed above are true to the best of my knowledge Artesian Bailer ☐ Air Pump Drill st Time Yield gal/min and belief. 1 hr. WWC Number Date Depth Artesian Flow Found (bonded) Water Well Constructor Certification: Temperature of water I accept responsibility for the construction, alteration, or abandonment work Yes By whom Was a water analysis done? performed on this well during the construction dates reported above. All work Did any strata contain water not suitable for intended use? 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. Salty Muddy Odor Colored Other WWC Number 544 Depth of strata: Signed Larry Date 6-15-04

THIRD COPY-CUSTOMER

ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY-CONSTRUCTOR

