A STATE OF OREGON WATER WELL REPORT (as required by ORS 537.765)	ASC.	JAN 1 2 199	,	<u>/ Page 1/ of 2</u> 48016	5
	16 w	ATHR RESOURCES	DEPT		
1) OWNER: Well Number Name Sanifil	. т .	(9) LOCATION (
Address 2550 Steel Rd				Longitude <u>13 E</u> or V	
City The Dalles State Or	Zip 97058				
2) TYPE OF WORK:		Tax Lot_2500	_LotBlock	kSubdivision	
· · · · · · · · · · · · · · · · · · ·	bandon	Street Address of V	Vell (or nearest address	s) — same	
3) DRILL METHOD:	· · ·				
Rotary Air Rotary Mud Cable		(10) STATIC WA	Delow land surface.	Date	-
d) PROPOSED USE:	···· · · · ·			equare inch. Date	
Domestic Community X Industrial Irriga	tion	(11) WATER BEA	RING ZONES:		
Thermal Injection Other	-	-			
5) BORE HOLE CONSTRUCTION:	1040	Depth at which water	was first found	947	·····
pecial Construction approval 🗌 Yes 🔽 No Depth of Comple Explosives used 🗌 Yes 🛛 No Type An	eted Well 1 0 4 Oft.	From	_ To	Estimated Flow Rate	SW
HOLE SEAL	Amount	947	1046		78
Diameter From To Material From To	sacks or pounds	947	1040		- 10
12 0 220			1990 c 2		
12 0 220 10 % 220 533		(12) WELL LOG	•	• • • • • • • • • • • • • • • • • • • •	• • • •
<u>8 533 1046 Cement 0 220</u>				ation	
How was seal placed: Method 🗌 A 🗌 B 🖺 C 🗌 D	Ε				011
Other ft. to ft. Material Backfill placed from ft. to ft. Material		Fill	Material	From To	SW
Gravel placed from ft. to ft. Size of gravel		SS Fine B	n	4 16	
6) CASING/LINER:		SS coarse	brn	16 35	
Diameter From To Gauge Steel Plastic	Welded Threaded		l(broken ro	-	
Casing: 8 +2 538 .250 🔀 □		SS Fine b	rn	44 49	<u> </u>
		Clay Brn Coarse Bri	<u></u>	49 55 55 60	
		SS Fine ha		60 89	
			l, Multi Co		
			blk		_
Final location of shoe(s) <u>538</u>		Gravel med		99 110	
(7) PERFORATIONS/SCREENS:		SS Coarse		<u>110 161</u> 161 168	
Perforations Method Materia Screens Type Materia		SS Fine b		168 269	
Slot Tele/pipe		Sand Stone	e hard f ine		
	Casing Liner	SS Fine ha		280 360	
		SS Fine ha		360 420	_
		Basalt so	<u>Hulti Colo</u>	420 435 pr har435 460	+
			e hard grey		
			brn .		
8) WELL TESTS: Minimum testing time is 1 h	our			d page 2	
* <u>#</u>	Flowing			ompleted	
Pump Bailer Air	Artesian	1 ' '	ell Constructor Certif	ication: le construction, alteration, o	r ahan
Yield gal/min Drawdown Drill stem at	Time	ment of this well is in	compliance with Oregon	n well construction standards	. Mate
	1 hr.	used and information	reported above are true	e to my best knowledge and	belief
		Signed		Date	-
72			Constructor Certifica		
Temperature of Water 72 Depth Artesian Flow F Was a water analysis done? - Yes By whom	ound	formed on this well du	ring the construction da	n, alteration, or abandonmen ites reported above. All work	nerfor
Did any strata contain water not suitable for intended use?] Too little	during this time is in co	ompliance with Oregon	well construction standards.	This re
Salty Muddy Odor Colored Other		is true to the best of	ivy knowledge land beli	WWC Number	191
Depth of strata:		Signed alle 14	1 lla	Date 1-9-9	5

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(as required by ORS	REPORT	21 E	ΑVÝ	TER RESOURCES E SALEM, OREGON	EFI.	18016			
(as required by OK	3.337.703)		·	SALEM, OREGON	(START CARD) #				
(1) OWNER:	Well	(9) LOCATION OF WELL by legal description:							
Name Sanifi				County_Wasco_LatitudeLongitude					
Address 2550 S				Township	N or S. Range		E or V		
<u>City The Dall</u>		Or, Zip	<u>97058</u>	Section		1/4	1/4		
(2) TYPE OF WOR				Tax Lot	LotBlock	Subd	ivision		
New Well Dee		Aband	on	Street Address of We	ell (or nearest address)	·			
(3) DRILL METHO									
·	Rotary Air Rotary Mud Cable				(10) STATIC WATER LEVEL:				
Other				ft. be			e		
(4) PROPOSED US					lb. per sc	uare inch. Date	e		
	nmunityIndustrial	└─ Irrigation		(11) WATER BEAI	KING ZONES:				
Thermal Inje					ar -a: -a				
(5) BORE HOLE C				Depth at which water w	as first found	<u>.</u>			
Special Construction approval Explosives used				From	То	Estimated Flo	w Rate		
		Amount	·			Louinated 110			
HOLE Diameter From To	SEAL Material From	To sac	Amount cks or pounds			1			
	material From		no or pounds			1			
						1			
				(12) WELL LOG:					
					Ground elevat	tion			
How was seal placed: Me	thod 🗌 A _ 🔲 B 🛛	с 🗆 р 🗆	Е						
Other					Material	: From	To		
Backfill placed from	ft. to ft. Ma	terial		SS with cla		521			
Gravel placed from	ft. to ft. Size			Basalt hard	d grey		541		
(6) CASING/LINER	č:			Rock fract			<u>560</u>		
Diameter From	n To Gauge Steel	Plastic Welde	d Threaded	Claystone of	grey		<u>568</u>		
Casing:				rock			<u>586</u>		
				Rock W/clay			590		
			. Ц	Claystone 1			607		
				Basalt hard			618		
Liner:			<u> </u>	Basalt soft			622		
Final location of the (-)	L L_			SS Coarse l Basalt hard		622 x 624			
Final location of shoe(s) _ (7) PERFORATION	IS/SCREENS.	· · · · · · · · · · · · · · · · · · ·		Basalt har			035		
Perforations	Method			seams grey	•		649		
Screens	Туре			Basalt hard			658		
Slot				Rock soft i			667		
From To size	Number _Diameter	Tele/pipe size Casin	ig Liner	Basalt hard		667	730		
				SS or clay			733		
				Rock fract			740		
				Basalt hard					
				seams			760		
			_	Basalt har	d grev				
(8) WELL TESTS:	Minimum testing tir	ne is 1 hour		Basalt hard	<u>grevgreer</u>	1 clay Co			
(0) 112010;	minimum testing th		lowing	Date started		mpleted			
Pump	Bailer Air		Artesian	(unbonded) Water Well		-			
	wdown Drill ster	n of	Time		rk I performed on the				
Yield gal/min Dra	Drill Ster	n at	Time	ment of this well is in co used and information re					
			1 hr.	used and information re	ported addate "ate true j	o my ocst knowle	uge and I		
			·	· · ·		WWC			
			<u> </u>	Signed	·	Date	<u> </u>		
				(bonded) Water Well C	onstructor Certificati	ion:			
	Depth Artes				ty for the construction,				
Was a water analysis done				formed on this well durin during this time is in con	ig the construction date	s reported above.	All work j		
		1 0 1 m	***		ipnance with Olegon W		muatus, 1		
Did any strata contain wat	odor Colored			is true to the best of my	knowledge and belief				

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• •. • STATE OF OREGON	JAN 1 2 1995 / Page/3 of 3
(as required by ORS 537.765)	ER RESOURCES DEPT(START CARD) #48016
(1) OWNER: Well Number:	SALEM90COCATION OF WELL by legal description:
Name Sanifil	County Latitude' Longitude'
Address 2550 Steel Rd. City The Dalles State Or Zip 97	Township N or S. Range E or W. WM
(2) TYPE OF WORK:	Tax Lot Lot Block Subdivision Street Address of Well (or nearest address)
New Well Deepen Recondition Abandon (3) DRILL METHOD	Street Address of well (or nearest address)
Rotary Air Rotary Mud Cable	(10) STATIC WATER LEVEL:
□ Other	ft. below land surface Date
(4) PROPOSED USE: -	Artesian pressure lb. per square inch. Date
Domestic Community Industrial Irrigation	(11) WATER BEARING ZONES:
Thermal Injection Other	Depth at which water was first found
(5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well	
Yes No L	
Explosives used Type Amount	
HOLE SEAL Amo Diameter From To Material From To sacks or	
	(12) WELL LOG:
	Material From To S Basalt hard grey W/green
How was seal placed: Method \Box A \Box B \Box C \Box D \Box E	clay seams 876 888
D Other	
Backfill placed from ft. to ft. Material	
Gravel placed from ft, to ft. Size of gravel	Basalt hard grey 902 940
(6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Th	Basalt med blk940 947adedBasalt soft blk W/B947 1006
	Basalt med blk fract 10061012
	Basalt med hard bract blk 10121026
	Basalt hard fract grey 10261046 7
Final location of shoe(s)	
(7) PERFORATIONS/SCREENS:	
Perforations Method	
Screens Type Material	
Slot Tele/pipe From To size Number Diameter size Casing	ner
	Date started Completed
(8) WELL TESTS: Minimum testing time is 1 hour	(unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration
Flowing Bailer Air Artesian	abandonment of this well is in compliance with Oregon well constru standards. Materials used and information reported above are true to my
Yield gal/min Drawdown Drill stem at Time	knowledge and belief.
1 hr.	WWC Number
	Signed Date
	(bonded) Water Well Constructor Certification:
Temperature of water Depth Artesian Flow Found	I accept responsibility for the construction, alteration, or abandom work performed on this well during the construction dates reported above
Was a water analysis done?	work performed during this time is in compliance with Oregon
Did any strata contain water not suitable for intended use? 🗌 Too little	construction standards. This report is true to the best of my knowledge belief.
Salty Muddy Odor Colored Other Depth of strata:	Dellel WWC Number Signed folds be clief Date

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JAN 1 2 1995

WATER RESOURCES DEPT. SALEM, OREGON

AUSTIN WELL DRILLING 3393 SANDLIN RD. THE DALLES, OR. 97058

WATER RESOURCES DEPT. 3850 PORTLAND RD. NE SALEM, OR. 97310 JAN. 11, 1995

The Work on this well has not been completed but the people at Sanifill want a well log set in so here it is. At this time a test pump is in the well but it has not yet been tested. After the test if we have enough water they want a liner installed. At this time I will send you another well log.

THANK YOU

hale

CHARLES AUSTIN AUSTIN WELL DRILLING