(1230 D	EGEIVEM Z//./19					
STATE OF OREGON MARWATER WELL REPORT	JUL 6 1989 U 75/ /W/ //					
WATER WELL REPORT (as required by ORS 537.765)	TER RESOURCE(START CARD) # 5288					
(1) OWNER: Well Number:	(9)LOCATION OF WELL by legal description:					
Name Michael B Fordyce	County Marion Latitude Longitude					
City Salem State OR Zip 97305	Township 7-S Nor S, Range 1-W E or W, WM.					
	Section					
(2) TYPE OF WORK:	Tax Lot Lot Block Subdivision					
New Well Deepen Recondition Abandon	Street Address of Well (or nearest address) 9710 Sunny View Rd Salem OR 97305					
(3) DRILL METHOD						
Rotary Air Rotary Mud Cable Other	(10) STATIC WATER LEVEL: 45 ft. below land surface. Date 6-15-80					
(4) PROPOSED USE:	Artesian pressure lb. per square inch. Date					
□ Domestic □ Community □ Industrial ☑ Irrigation	(11) WATER BEARING ZONES:					
☐ Thermal ☐ Injection ☐ Other						
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found 34 ff					
Special Construction approval Yes No Depth of Completed Well 303 ft.	From To Estimated Flow Rate SWL 34 38 /-2 capm 27					
Explosives used Type Amount	34 38 1-2 apm 27 91 303 400 apm					
HOLE SEAL Amount	J. Joseph					
Diameter From To Material From To sacks or pounds 12 0 50 Cement 43 50 5 Sacks						
O 26 11 Sacks	(12) WELL LOG: Ground elevation					
+ bentonite	Material From To SWL					
8 50 303	Soil 01					
How was seal placed: Method A B X C D E	Brown clay 15					
Other Backfill placed from 26 ft. to 43 ft. Material 3/4 Crushed	Hard Sticky brown clay 5 12					
Gravel placed fromft. toft. Size of gravel VOCK	Weathered basalt 12 26 broken black basalt 26 34					
(6) CASING/LINER:	Weathered basalt 34 38 27					
Diameter From To Gauge Steel Plastic Welded Threaded	Hard broken basalt 38 43					
Casing: 8 +1 50 250 X	Hard black hasalt 43 52					
	Black hasalt with layers					
	of green shale 52 60 Black basalt fractured 60 72					
Liner: 7" 00 - 2 303 188 🛛 🗖	Soft black basalt 12 74					
	Weathered rock + shale 74 80					
Final location of shoe(s)	Black basalt fractured seams 80 97 45					
(7) PERFORATIONS/SCREENS:	Gray basalt Seamed 97 114 45					
Perforations Method <u>forch</u>	Black hasalt Fractured 114 140 45 Hard black Basalt 140 219 45					
Screens Type Material	Weathered rock 219 220					
Slot Tele/pipe From To size Number Diameter size Casing Liner	Very hard away baselt 220 246					
115 295 3/6x6 327	Black + brown basalt some					
	horey comb seams 246 261 45					
	Med. hard black basalt 261 271 45					
	Date started 5-31-89 Completed 6-15-89					
	(unbonded) Water Well Constructor Certification:					
(8) WELL TESTS: Minimum testing time is 1 hour	I certify that the work I performed on the construction, alteration, or					
☐ Pump ☐ Bailer 【 Air ☐ Artesian	abandonment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to my best					
Yield gal/min Drawdown Drill stem at Time	knowledge and belief.					
400 (Approx.) 300 ft 1hr.	WWC Number					
	(bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment					
Temperature of water Depth Artesian Flow Found Was a water analysis done?	work performed on this well during the construction dates reported above. all					
Was a water analysis done? LIYes By whom	work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and					
Salty Muddy Odor Colored Other	belief. Da www. Number 127.3					
Depth of strata:	Signed Floyd Deppe Date 6-16-89					

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. 8	STATE	OF OR	EGON					
WATER WELL REPORT (as required by ORS 537.765) Page 2								
$\overline{(1)}$ OV	WNER	:		-	•	Well No	ımber:	
Name /	licha	<u>cel</u>	B F unnyu	OVO	<u>440</u>	e		
Address	7023	<u> </u>	unnyu	rieu	ر ن	Rd	NE	
City 5	salen	n	,		State	OR	Zip 9	17305
(2) T	YPE O	F W	RK:					:
☐ New V	Well	☐ Dec	epen [Reco	ndition		Abandon	
$\overline{(3)}$ DI	RILL	MET	HOD					
Rotar			tary Mud		Cable			
Other							-	
(4) PI	ROPO	SED	USE:					
Dome Dome	stic	Com	munity [Indus	trial	☐ Irri	igation	
Thern	nal	☐ Inje	tion [Other				
(5) B(ORE H	OLE	CONST	RUC	TIO	N:		
Special Co				ol T	Dep	th of Comp	oleted Well .	ft.
Explosive		les Nα	. – -	_		_ Amount		
-			1 1ypc			_ /IIIIOuiii		
Diamete	HOLE r From	То	Materi		AL From	m To		mount or pounds
-					<u> </u>			
	-							···
					L			
How was a	-	d: Metho	d \square A	ШВ	LJ (с Ц р	∐ E	
☐ Other				•				
			ft. to					
Gravel placed fromft. toft. Size of gravel (6) CASING/LINER:								
	ASIIN C Diameter			Conco	Stoo	l Plastic	Wolded	Threaded
Casing:	Jiameter			uauge				
						- 🗀		
_								
Liner:		ļ						
Final loca	tion of sh	oe(s)						
(7) PI	ERFO	RATI	ONS/SC	REE	NS:			
	Perforation	ons	Method .					
	Screens		Туре			Mater	ial	
_	_	Slo		****		Tele/pipe		
From	То	size	Number	Diam	eter	size	Casing	Liner
		1					- H	
							_	
(8) WELL TESTS: Minimum testing time is 1 hour								
,		_					Flow	ing
	ump		Bailer		Air	-	∐ Arte	
Yield g	al/min	Dra	wdown	D	rill ste	em at	Т	ime
							1	hr.
								1

73/W/19 (START CARD) # 5288

(9) LOCATION OF WELL by le	gal de	script	tion:		
County Marion Latitude Township 7-S Nor S, Range 1	, ,	Longitud	le	,	
			E or W,	WM.	
Section14		¼			
Tax Lot Block Street Address of Well (or nearest address)		Subd	livision	. 4	
Street Address of Well (or nearest address) 7 Rd Salem OR 9	730	<u> </u>	nny v	rew	
10) STATIC WATER LEVEL:					
ft. below land surface.	-				
Artesian pressure lb. per squa 11) WATER BEARING ZONE:		Date			
Depth at which water was first found					
From To	From To Estimated Flow R				
12) WELL LOG: Ground elevation					
Groding elevation	on				
Material		From	То	SWL	
Honey comb basalt	;	271	276	<i>u</i> –	
light brown Gray basalt Fractu		<u> </u>	278	45	
Black hasalt with	rea	<u> </u>	289	45	
Fractured Seams		284	290	45	
Broken black basalt	1	290	303	45	
			 		
	-				
		··· · · ·			
<u> </u>	101				
WATER RESOURCES DE	EPT.				
SALEM, OREGON					
		<u> </u>			
	1.4.3		Li		
Oate started Comp					
unbonded) Water Well Constructor Cer I certify that the work I performed on bandonment of this well is in compliance tandards. Materials used and information re nowledge and belief.	the cor	nstructio Pregon v	vell cons	truction	
	_		mber		
igned	Da	ite			
bonded) Water Well Constructor Certifi I accept responsibility for the construct ork performed on this well during the const ork performed during this time is in onstruction standards. This report is true to selief.	tion, alte truction complia o the be	eration, dates re ince wi est of m	ported al	bove. all on well dge and	

 \square Salty \square Muddy \square Odor \square Colored \square Other

Did any strata contain water not suitable for intended use?

Too little

Yes By whom

Depth Artesian Flow Found

Temperature of water

Depth of strata:

Was a water analysis done?