WATER SUPPLY WELL REPORT (as required by ORS 537.765) Instructions for completing this report are on the last page of this form	51647 Palof START CAR	_{D)#} 101989	and the second
(1) OWNER: Well Number: #5 Name	(9) LOCATION OF WELL by legal description County Deschutes Latitude Township 15S Nors. Range 13E Section 20AA NE ½ NE Tax Lot 2900 Lot Block	Longitude E or W. of WM ¼ Subdivision	
(2) TYPE OF WORK: X New Well Deepening Alteration (repair/recondition) Abandonme			
(3) DRILL METHOD: Rotary Air Rotary Mud X Cable Auger Other	(10) STATIC WATER LEVEL: 259 ft. below land surface. Artesian pressure lb. per square in (11) WATER BEARING ZONES:	Date 3/23/9	98
(4) PROPOSED USE:	Depth at which water was first found 208		
Domestic X Community Industrial Irrigation Thermal Injection Livestock Other			SWL
(5) BORE HOLE CONSTRUCTION: Special Construction approval Yes X No Depth of Completed Well 802	275 405 1000	20	.08 .59
Explosives used Yes X No Type Amount			
HOLE SEAL Amount	s (12) WELL LOG: Ground elevation		· · · · · · · · · · · · · · · · · · ·
	Gray Basalt Red & Black Cinders Brown Ash & Cinders Brown Basalt	0 39 39 40 40 45 45 48	SWL
How was seal placed: Method []A []B X C []D [] E	Gray Basalt Brown Ash	48 54 54 55	
Backfill placed from 100 ft. to 375 ft. Material Bentonite Gravel placed from 400 ft. to 802 ft. Size of gravel #6 SilicaRes	Gray Basalt	55 81.5 81.5 86	
(6) CASING/LINER:	Gray Tuff Hard Gray Basalt	86 101.5.	
Diameter From To Gauge Steel Plastic Welded Thread	Gray Volcanic Conglomerate Brown Ash Conglomerate	101.5 124 124 125	
Casing: 16" +2 507 .375 X	Fracture Lost Cuttings (Grouted)	125 131 131 136	
16" 797 802 .375	Brown Conglomerate Brown & Gray Lava with Ash	136 157	
Liner:	Gray Basalt & Ash Red Ash (Soft)	157 159 159 161	
	Brown & Gray Basalt & Ash	161 167	
Final location of shoe(s)	Hard Gray & Brown Basalt	167 172 172 174	
(7) PERFORATIONS/SCREENS:	Soft Brown Ash Gray Basalt Medium Hard	174 177	
Perforations Method	Brown & Gray Basalt with Brown Ash	177 184	
X Screens Type Stainless Material 3 IOL Slot Tele/pipe	Brown & Gray Basalt with Gray Ash Redish Brown Ash with Broken Basalt	184 190 190 204	
From To size Number Diameter size Casing Liner	Brown Lava with Ash	204 208	
507 547 .080 16" Pipe X	Continued on next page		
8) WELL TESTS: Minimum testing time is 1 hour	(unbonded) Water Well Constructor Certification I certify that the world performed on the charge tion, all of this well is in compliance with Gregori water supply we Materials used and information reported above are true to	Iteration, or abandonn Il construction standa	ards.
X Pump Bailer Air Flowing Artesian	belief. JUL 1998	WC Number	
Yield gal/min Drawdown Drill stem at Time	WWIFH HEODOHOES DELI	ate	
2300 2.5' 360 24 hr.	SALEM, OREGON		
	(bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, operformed on this well during the construction dates repo	rted above. All work	
Temperature of Water 57 Depth Artesian Flow found Was a water analysis done? X Yes By whom Coffee Labs Did any strata contain water not suitable for intended use? Salty Muddy Odor Colored Other Date 4-27			
Depth of strata: 208	Western Water Development		

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STATE OF OREGON

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

WELL ID#

(START CARD)# 101989

nstructions for completing this report are on the last page of this form	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Page 2	: 0+
1) OWNER: Well Number:	(9) LOCATION OF WELL by legal descript County Township 15S N or S. Range 13E	ion: Longitud	е
lame City of Redmond	Township 15S Nor S. Range 13E	E or W. of	WM.
iddress State Zip	Section 20AA %	¼	
	Tax Lot Lot Block		
2) TYPE OF WORK:	Street Address of Well (or nearest address)		
New Well Deepening Alteration (repair/recondition) Abandonment			
3) DRILL METHOD:	(10) STATIC WATER LEVEL:	D-4-	
	ft. below land surface. Artesian pressure lb. per square	Dateinch. Date	
		ilicii. Date	
Other	(11) WATER BEARING ZONES:		
4) PROPOSED USE:	Depth at which water was first found		
Domestic Community Industrial Irrigation			
Thermal Injection Livestock Other	From To Est	imated Flow Rate	SWL
5) BORE HOLE CONSTRUCTION:			
pecial Construction approval Yes No Depth of Completed Well ft.			
ixplosives used Yes No Type Amount			1
HOLE SEAL Amount	(12) WELL LOG:		
Diameter From To Material From To sacks or pounds	Ground elevation		
	Material	From To	
	Red Cinders WB (sealed off) Brown Lava with Ash	208 209 209 226	208 208
	Hard Gray Lava with Ash	226 235	208
	Brown Conglomerate	235 245	208
low was seal placed: Method	Gray Conglomerate	245 275	208
Other	Brown Conglomerate WB	275 305	208
Backfill placed from ft. to ft. Material Gravel placed from ft. to ft. Size of gravel	Brown Lava with Gray Ash WB	305 325	208
Fravel praced from R. W R. Gize of graver	Brown & Gray Conglomerate WB Brown Lava & Ash WB	325 342 342 366	208 208
6) CASING/LINER:	Brown Conglomerate with Ash Wb	366 389	208
Diameter From To Gauge Steel Plastic Welded Threaded	Brown & Gray Conglomerate	389 405	208
Casing:	Brown Lava with Ash	405 425	208
	Gray Conglomerate with Brown Basalt	425 439	208
	Hard Gray Lava with Brown Ash	439 459	208
iner:	Medium Hard Gray Lava some Ash Hard Gray Lava with Ash	459 480 480 508	208 208
	Hard Gray Basalt	508 536	208
Final location of shoe(s)	Broken Lava, Sand, Gravel WB	536 565	259
7) PERFORATIONS/SCREENS:	Silty Sand & Lava Chunks WB	565 608	259
	Brown,Gray Broken Lava Hard WB	608 681	259
Perforations Method	Brown Sand & Gravel WB	681 691 691 706	259 259
Slot Tele/pipe	Brown Vesicular Lava WB Medium Gray Basalt WB	706 710	259
From To size Number Diameter size Casing Liner	Brown Vesicular Basalt	710 714	259
	Continued on next page		
	Date started 2 21 17 Completed	- スーンス	-12
	(unbonded) Water Well Constructor Certification	on:	
	certify that the work performed on the construction, a		Jonment
	of this well is in sometime will Oregon water supply w	ell construction sta	ındards.
8) WELL TESTS: Minimum testing time is 1 hour	Materials used and into matter appropriate above are true t	o my best knowled	ige and
Pump Bailer Air Artesian	belief.	VWC Number	
Vield cal/min Drawdown Drill stem at Time	1 1111 - 1 1998	Date	
Yield gal/min Drawdown Drill stem at Time			
	WATER RESOURCES DEPT.		
	(bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration,	or abandonment v	work
	performed on this well during the construction dates repo		
Temperature of Water Depth Artesian Flow found	performed during this time is in compliance with Oregon		
Was a water analysis done? Yes By whom	construction standards. This report is true to the best of	f my knowledge and	d belief.
Did any strata contain water not suitable for intended use?	i	WWC Number 1:	აბა
Salty Muddy Odor Colored Other	Signed Western Water Development	ate	
Donth of etrata:	,	· P - · · · · · · · ·	

STATE OF OREGON
WATER SUPPLY WELL REPORT

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desc.

(as required by ORS 537.765) Instructions for completing this report are on the last page of this form	(START CARD)# 101989
(1) OWNER: Well Number: Name City of Redmond Address City State Zip	(9) LOCATION OF WELL by legal description: County Latitude Longitude Township 15S N or S. Range 13E E or W. of WM. Section 20AA ¼ ¼ Tax Lot Lot Block Subdivision
(2) TYPE OF WORK:	Street Address of Well (or nearest address)
New Well Deepening Alteration (repair/recondition) Abandonme	(10) STATIC WATER LEVEL:
(3) DRILL METHOD: Rotary Air Rotary Mud Cable Auger Other	ft. below land surface. Date Artesian pressure lb. per square inch. Date
(4) PROPOSED USE:	— (11) WATER BEARING ZONES: Depth at which water was first found
Domestic Community Industrial Irrigation Thermal Injection Livestock Other	From To Estimated Flow Rate SWL
(5) BORE HOLE CONSTRUCTION:	
Special Construction approval Yes No Depth of Completed Well Explosives used Amount	R.
HOLE SEAL Amount Diameter From To Material From To sacks or pound	s (12) WELL LOG: Ground elevation
	Material From To SWL
	Gray Broken Lava Hard WB 714 738 259 Brown Vesicular Lava Pinholes WB 738 765 259
	Brown & Gray Lava WB 765 783 259
How was seal placed: Method A B C D E	Soft Brown Conglomerate WB 783 802 259
Backfill placed from ft. to ft. Material	
Gravel placed fromft. toft. Size of gravel	=
(6) CASING/LINER:	
Casing: Gauge Steel Plastic Welded Thread	The state of the s
Liner:	JUL _ 1 1998
	WATER RESOURCES DEPT.
Final location of shoe(s)	SALEM, OREGON
(7) PERFORATIONS/SCREENS: Perforations Method	
Screens Type Material Tele/pipe	
From To size Number Diameter size Casing Liner	D V: 47 7 77 66
	Date started 4 21 Completed 5 25 10
	(unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandonment
(8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Flowing Artesian	of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to my best knowledge and belief. WWC Number
Yield gal/min Drawdown Drill stem at Time	Signed Date
Temperature of Water Depth Artesian Flow found Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other	(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. WWC Number 1385 Signed Date
Salty Muddy Odor Colored Corner	Western Water Development Corporation