STATE OF OREGON
WATER SUPPLY WELL REPORT

(as required by ORS 537.765)
Instructions for completing this report are on the last page of this form

WELL ID# 64894

(START CARD) # 157682

(1) OWNER:		Well Number	#1	(9) LOCATION OF W			ongitude	
Name Juniper Golf Course Association Address 139 S.E. Sisters Ave. City Redmond State OR Zip 97756				Mrca		W. of W		
			Section <u>32</u> <u>NE</u> 1/4 <u>NE</u>			1/4		
				Tax lot 100 Lot		Subdivi		
(2) TYPE OF V	NORK:		_	Street Address of Well (c Redmond, OR 97		End of 19th St	ų	
X New Well	Deepening A	Iteration (repair/reconditi	on) Abandonment					
(3) DRILL ME	THOD:			(10) STATIC WATER	LEVEL: / land surface.	Da	te 10/1	2/03
X Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger ☐ Other				Artesian pressure	lb. per so		te	
	D LIGE:			(11) WATER BEARIN				
(4) PROPOSE		Industrial	X Irrigation	Depth at which water was	s first found 361			
Domestic Thermal			= •	From To Estimate		Estimated Flow	ted Flow Rate S\	
				361	605	1500+	- Cont	356
• •	LE CONSTRUC							
	on approval ☐ Yes ☐ Yes ※X No Typ		mpleted Well 605 ft. nount					
HOLE		SEAL	Amount	(40) 14(5) 1 1 00:				
Diameter From	l -	terial From To		(12) WELL LOG:	Ground el	evation		
22in 0	19 Cement	0 '	19 44 sacks					
18.5 19	605			Sandy Loam & Brok	aterial	From 0	то 6	SWL
				Fractured Gray & Bi		6	12	
				Hard Gray Basalt		12	39	
				Broken Gray Basalt		39	41	
•	ed: Method A	B XC D	□E	Red Cinder Rock		41	50	-
Other Backfill placed from	n ft. to	ft. Material		Brown Sandstone		50 62	62 74	
Gravel placed from		ft. Size of grave)	Brown & Gray Lava Gray Visicular Basa		74	83	
				Broken Brown Basa	It Loss Circ.	83	86	l
(6) CASING/L	INER:			Red Cinder Rock		86	93	
Diamete	1 1 - 1	•	ic Welded Threaded	Gray Lava		93	97	
Casing: 20in	+2 18	.250 X		Brown & Gray Lava		97	102	
				Hard Gray Basalt	Loop Ciro	102 129	129 131	
				Broken Gray Basalt Red Cinder & Basal		131	134	
Liner: 14in	0 480	.250 X	X	Red Cinders		134	144	
12in		.375 X	X	Broken Brown Basa	ilt & Ash	144	148	ļ .
Final location of sh	oe(s)			Reddish Pumice & 0	Cinders	148	164	-
(7) PERFORA	TIONS/SCREE	NS:		Gray Pumice	adam I aat	164 191	191	
X Perforation		actory Saw		Broken Basalt & Cir Circ. Poured 12 Cu.		131	217	
Screens	Type	Materia	al	Broken Lava & Cinc		217	230	
	Slot	Tele/pipe		Gray Lava & Brown		230	242	
From To	size Number	Diameter size	Casing Liner	Red Cinders		242	245	
480 600	3/16 5760			Continued on next p	page			L
				Date startedCompleted				
				(unbonded) Water Well				
				I certify that the work I per				
(8) WELL TES	STS: Minimum	testing time is 1 h	our	of this well is in compliance Materials used and informat	-			
X Pump	Bailer	∏Air	Flowing Artesian	belief.	John reported above a	re tide to my best ki	lowicag	c and
Pump Daller DAII Trowning Artesian			DOILGT.		WWC Numb	er		
Yield gal/min	Drawdown	Drill stem at	Time	Signed		Date		
930	15	420	48 hr.					
				(bonded) Water Well C	onstructor Certifi	cation:		
				I accept responsibility for t	the construction, alte	ration, or abandon		
_				performed on this well durin				ork
Temperature of W	,	Depth Artesian Flow fou	na	performed during this time is construction standards. This				helief
~	rsis done?Yes tain water not suitabl	By whom le for intended use?	A LONSINGUE TO STANDARDS. THE	L A	WWC Numb	er 139	15	
Salty Mud		Colored Other	Too little	Signed Tobac	Thousand I	Date 1/6/0		
Depth of strata:			R	EC Hobertockn	er		-	
ORIGINAL & FIL	RST COPY - WAT	FR RESOURCES D	EPARTMENT SEC	COND COPY - CONSTRUC		COPY - CUSTOM	ER	

DESC 55844 STATE OF OREGON

WATER SUPPLY WELL REPORT

WELL ID # 64894

as required by ORS 537.765) estructions for completing this report are on the last page of this form	(START CARD) # <u>157682</u> Page 2				
1) OWNER: Well Number: #1	(9) LOCATION OF WELL by legal description: County				
Juniper Golf Course Association					
ddress 139 S.E. Sisters Ave. State OR Zip 97756					
2) TYPE OF WORK:	Street Address of Well (or nearest address) End of 19th St., Redmond, OR 97756				
New Well Deepening Alteration (repair/recondition) Abandonment	(10) STATIC WATER LEVEL:				
3) DRILL METHOD:	ft. below land surface. Date				
Rotary Air Rotary Mud Cable Auger	Artesian pressure Ib. per square inch. 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 Estimated Flow Rate SWI				
5) BORE HOLE CONSTRUCTION:					
•					
Special Construction approval Yes No Depth of Completed Well ft. Explosives used Yes No Type Amount					
HOLE SEAL Amount					
Diameter From To Material From To sacks or pounds	(12) WELL LOG: Ground elevation				
	Material From To SWL				
	Broken Lava & Brown Ash 245 248				
	Brown & Gray Basalt 248 326				
	Brown Conglomerate 326 333				
	Gray Sandstone 333 341				
How was seal placed: Method A B C D E	Hard Gray Basalt 341 352 Brown Ash 352 356				
Other Backfill placed from ft. to ft. Material	Brown Ash 352 356 Hard Gray Basalt 356 361				
Gravel placed from ft. to ft. Size of gravel	Broken Basalt, Brown Ash & Red 361				
The state of the s	Cinders WB 392 356				
(6) CASING/LINER:	Brown Sandstone 392 419 356				
Diameter From To Gauge Steel Plastic Welded Threaded	Black Sandstone WB 419 469 356				
Casing:	Brown Sandstone With Strips of 469 605 356				
	Cinders WB 605 356				
Liner:					
	were the first the same of the				
Final location of shoe(s)	REVEIVEL				
(7) PERFORATIONS/SCREENS:	WESTERN WATER DEVELOPMENT P.O. Box 1670 1AN 1.5 2004				
Perforations Method	MINI O FOOT				
Screens Type Material	Redmond, OR 97756				
Slot Tele/pipe	WATER RESOURCES DE				
From To size Number Diameter size Casing Liner	SALEN ORFIGON				
	0 20 02				
	Date started 9-29-03 Completed 11-25-03				
	(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	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				
Pump Bailer Air Flowing Artesian	belief.				
PullipBallel	WWC Number				
Yield gal/min Drawdown Drill stem at Time	Signed Date				
	(bonded) Water Well Constructor Certification:				
	Laccept responsibility for the construction, alteration, or abandonment work				
	performed on this well during the construction dates reported above. All work				
Temperature of Water Depth Artesian Flow found	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.				
Was a water analysis done? Yes By whom	construction standards. This report is true to the best of my knowledge and belief				
Did any strata contain water not suitable for intended use?	Signed Date 1/6/04				
Depth of strata:	Robert Buckner				
DODG! OF ORGAN.					

Depth of strata: