## . STATE OF OREGON WATER SUPPLY WELL REPORT

**DESC 57644** 

WELL ID # L	84233
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(as required by ORS 537.765)
Instructions for completing this report are on the last page of this form

(START CARD) # 187106

(1) OW		er Wa	ter. LLC.		Well Number:	#14		hutes	atitude	_Longitud	
Name Sunriver Water, LLC. Address P.O. Box 3699						Township 20S Section 5	NorS. Range1'	1 <u>E</u> E		va. 1/4	
City	Sunriv	<u>er</u>			State OR	Zip <b>97707</b>	Tax lot 101 Lo	t Block	Subc	ivision	
(2) TYF	PE OF V	VORK	:				Street Address of Well		17991 South	Centur	y
X New V	Veli	Deepen	ing 🔲 A	Iteration (re	pair/recondition	on) Abandonment	Dr., Sunriver, O	R 97707			
	ILL ME	_						ow land surface.		Date <u>9/2:</u>	3/2006
X Rotery	•	∐Ro	tary Mud	X Cable	3	∐ Auger	Artesian pressure	ib. per sq	uare inch.	Dete	
Other							(11) WATER BEAR	NG ZONES:			
(4) PR	OPOSE	D USE	<b>E</b> :				Depth at which water w	ras first found 157"			
Domestic X Community Industrial Infustrial				T =							
Them	<u></u>		ection	Lives	tock	Other	From	To 560	Estimated F		122
(5) BO	RE HOI	E CO	NSTRUC	TION:							
			yel [] Yes		Depth of Cor	mpleted Well 555_f					
		Yes	X No Ty			nount		<u> </u>			
Diamete	HOLE From	To	. M.	SEAL sterial	From To	Amount sacks or pounds	(12) WELL LOG:				
26			Cement			4 132 sacks	.1	Ground ek	evation		
21	34	177	_					Material	From		SWL
20	177	560					Compacted Backfi	il Large Rock			
	<del> </del>						Loose Pumice Black Sand	<del></del>	1:	3 <u>15</u> 5 17	_
			_				Broken Gray Basal	t	1		
	-	ed: Mel	thod 🔲 A	_B D	【C □D	□E	Gray Basalt		20		
Other	laced from		ft. to	ft.	Material		Gray & Brown Bas Very Hard Gray Ba	<u>alt</u>	2:		_
•	laced from				Size of gravel		Broken Gray Basa		4		_
	SING/L						Blue Gray Basalt		- 60		
(0) CA	Diamete		m To	Gauge   S	teel Plasti	c Welded Threaded	Red Cinder		75		
Casing:	22in		m 18 2   34	-	X	X	Brown Sandstone Gray Basait		83		_
_							Brown & Gray Bas	alt	10		
-		-					Vesicular Basalt &	Red Cinder WB	15		
Liner:	18in	-	0 495	.375			Brown Sandstone Broken Brown & R	ad Daratt WP	183 183		
							Brown Sandstone		218		
Final loca	ation of st	(s) _					Hard Gray Basalt		243		
(7) PEI	RFORA	TIONS	SISCREE	NS:			Broken Fractured	Gray & Red	24		129
	erforation		Method [				Basalt WB Soft Red Basalt with	th Sandstone	259	259	129
Xs	creens		Type Si	otted	Materia	Stainless	Lenses WB			292	129
	<b>.</b>	Slot	<b>31</b>	Diameter	Tele/pipe	Carles Lines				_	
From 395	To 495	.093	Number	Diameter 18in	size pipe	Casing Liner	Continued on next	Dage			-
495	555	.125		18in	Pipe		Date started 4/28/2006		pleted 9/23/20	V04	
							(unbonded) Water We I certify that the work I pe			or abando	onment
							of this well is in compliance				
		_			me is 1 ho	_	Materials used and inform	ation reported above ar	re true to my bes	t knowledg	je and
X Pump	1		Bailer	<b> A</b>  r		Flowing Artesian	belief.		WWC Nu	mher	
Yield o	al/min	Dra	wdown	Driff e	tem at	Time	Signed		Date		
	2150		10.3		250	23 Hr.					
				'			(bonded) Water Well (	Constructor Certific	ation:		
							I accept responsibility fo	r the construction, alte	ration, or aband		
T	-dura -d 14	-tor 45		Depth Artes	1 RF	CFIVED	performed on this well dur performed during this time				onk
Mar a w	ature of W	حد. بحماء جاد	2 Vac	Rv whom	1		construction standards. T		pest of my know	hedge and	
Did any s	strata con	tain wat	er not suital	ole for intend	ed use?SF	Pl 2006	I KIL .	tes?	WWC No		15
Запу		dy 🗔	Odor 🗌	Colored [	Caller		Signed Debart Buck	4 Junes	Date 9/2	4/2006	
Depth of					WATER I	FSOURCES DEP	Robert Buck		450	Fre	TVED
ORIGIN	IAL - WA	HERR	KESOURC	ES DEPAI	CIMENAVE	MROREGON-CO	IPIRUCIUR SECON	ID COPY - CUSTON	ner •		・・・マピリ

## . STATE OF OREGON WATER SUPPLY WELL REPORT

## **DESC 57644**

WELL ID # L	84233
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(START CARD) # 187106 (as required by ORS 537.765) instructions for completing this report are on the last page of this form Page 2 (1) OWNER: Well Number: #14 (9) LOCATION OF WELL by legal description: Latitude Longitude County **Deschutes** Name Sunriver Water, LLC. Township 20S N or S. Range E or W. of WM. 11E Address P.O. Box 3699 \_\_NE NE State OR Zip 97707 City Sunriver Tex lot 101 Block Street Address of Well (or nearest address) 17991 South Century (2) TYPE OF WORK: Dr., Sunriver, OR 97707 New Wall Deepening Alteration (repair/recondition) Abandonment (10) STATIC WATER LEVEL: (3) DRILL METHOD: ft. below land surface. Date Rotary Air Rotary Mud Cable Auger tb. per square inch. Other (11) WATER BEARING ZONES: (4) PROPOSED USE: Depth at which water was first found Domestic Community ☐ Industrial Irrigation Estimated Flow Rate Thermal Livestock Other To SWL (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well Explosives used Yes No Type Amount Amount HOLE SEAL (12) WELL LOG: Diameter From To sacks or pounds Ground elevation Material From To SWL Blue Green Basalt with Tuff 292 347 129 Lenses WB 347 364 Gray Vesicular Basalt WB 129 Hard Gray Broken Basalt with 364 How was seal placed: Method A B □c 398 129 Cinder Lenses WB 398 Red Cinders WB 406 129 Backfill placed from ff to ft. Material Soft Brown Sandstone with Pumice 406 Gravel placed from ft. Size of gravel fl. to Lenses WB 502 129 Medium Hard Brown Basalt with 502 (6) CASING/LINER: 537 129 Pumice & Tufted Ash Lenses WB Diameter To Gauge Steel Plastic Welded Threaded 537 Multi Colored Basalt & Gravel 123 Highly Porous WB Bottom caved back to 540' prior to casing placement. Cleaned back to 555' & lowered casing Uner: and screen assembly accordingly. Final location of shoe(s) WESTERN WATER DEVELOPMENT (7) PERFORATIONS/SCREENS: P.O. Box 1670 ☐ Perforations Method Material Screens Redmond, OR 97756 Tele/pipe Tο Diamete Line From Number Completed 9/23/2006 Date started 4/28/2006 (unbonded) Water Well Constructor Certification: 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. (8) WELL TESTS: Minimum testing time is 1 hour Materials used and information reported above are true to my best knowledge and Pump Bailer ☐ Air Flowing Artesian **WWC Number** Drill stem at Time Signed \_ Yield gal/min Drawdown (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 Death Artesian Flow found construction standards. This report is true to the best of my knowledge and belief. Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? WWC Number 1385 WATER RESOURCES DEPT Salty Muddy Odor Colored Date 9/24/2006

Robert Buckner

SECOND COPY - CUSTOMER

ORIGINAL - WATER RESOURCES DEPARTMENT FIRST COPY - CONSTRUCTOR