STATE OF OREGON	WELL ID # L <u>50204</u>						
WATER SUPPLY WELL REPORT .	START CARD # <u>111252</u>						
(as required by ORS 537.765) (1) OWNER:	(9) LOCATION OF WELL by legal description:						
Well Number: #9	County: Deschutes Latitude: I Township: 15 S Range: 12E			Longitude:			
Name: Eagle Crest Resort	Township: 1: Section: 16	$\frac{5S}{S}$ Range: 1	<u>2E</u>	NE	17		
Address: 920 SW Emkay DR Suite C-100 City: Redmond State: OR Zip: 97702	Section: 16	Section: <u>16</u> NE ½ Tax Lot: <u>4800</u> Lot: <u>N/A</u> Block:			NE 1/4		
	Street Address of Well (or nearest address)			_ Subdivision			
(2) TYPE OF WORK: (repair/	Eagle Crest D		i addiess)				
New Well ☐ Deepening ☐ Alteration recondition) ☐ Abandonment		WATER LEVE	.•			-	
(3) DRILL METHOD:	508 Ft. below land surface Date 11/15/01					01	
		sure lb. pe	r sa. in.		;		
Other:			- 1				
(4) PROPOSED USE:	(11) WATER	BEARING ZONI	ES:				
☑Domestic ☐Community ☐Industrial ☑Irrigation ☐Thermal ☐Injection ☐Livestock ☐Other	Depth at which	h water was first fo		_			
(5) BORE HOLE CONSTRUCTION:	From	To		ow Rate		SWL	
Special Construction approval Yes No	630	660	200+			508	
Depth of Completed Well 735"	671	671 730 500+				508	
Explosives Used Yes No Type Amount			ļ				
HOLE SEAL sacks or	-						
Diameter From To Material From To pounds							
23 0 20 Cement 0 20 34 Sacks	(12) WELL	I OC:	Ground Elev	otion.			
17 20 736	(12) WELL	Material (Jiouliu Elev	From	To	SWL	
	Top Soil			T 0	T 2	3WE	
	Basalt Gray	Vic	7.77	2	8	 	
How was seal placed: Method A B C D E	Basalt Gray			8	34		
Other	Ciders Black			34	40		
Backfill placed from to Material	Cirders Loose Cir			40	62		
from to Material	Basalt Gray			62	78		
Gravel placed from 635 to 736 Size of gravel #6-9sand	Basalt Multi Color Loose Circulation			78	136		
(6) CASING/LINER:	Basalt Gray			136	148		
ASING: Basalt Brown with Red & Black Soft		148	242				
Diameter From To Gauge Steel Plastic Welded Threaded	Gray Pumi with Multi Color Soft			242	267		
18" +1 20 375 ⊠ □ ⊠ □		ray Rock some Gra	у	267			
14" 20 630 .375 X	Pumi Soft			1 202	302		
	Gray Rock S	Rock Most Brown	**	302	324		
		ed Rock w/Pumi M	ad Saft	324 380	380 435		
LINER:		Basalt Black & Gray Hard			540	 	
8" 663 671		Multi Color Rock Red & Brown Mostly			602	+	
8" 731 736 .250	SandStone	ROCK ROG & BIOW	ii iviostiy	540 602	626	508	
Final location of Shoe(s):	Basalt Med-	Hard Grav	·	626	671	300	
(7) PERFORATIONS/SCREENS:	Cinders Red Green			671	736	508	
Perforations Method:	DEOLE			 	1	+	
	112	CEIVED			<u> </u>		
From To Size No. Diameter size Casing Liner							
	FFI	7 5 2002					
628 663 .20 8" P	WATER						
671 731 .20 8" P	SAI	ESOURCES DEPT EM, OREGON					
		" OULDON		<u></u>			
	Date Started:			pleted: 1	<u>1/15/01</u>		
	(unbonded) Wa	ter Well Constructor	Certification:				
(8) WELL TESTS: Minimum testing time is 1 hour	abandonment o	that the work I perfor f this well is in compl	med on the co	onstructioi	i, alteration	on,, or	
☐ Pump ☐ Bailer ☒ Air ☐ Flowing Artesian	construction sta	andards. Materials us	ed and inform	nation rend	rted abov	e are true	
Yield gpm Drawdown Drill Stem at Time	to the best of m	y knowledge and beli	ef.				
1 hr.	Signed Day Marly			WWC Number 1487			
5001	Signed Date 11/20/01 (bonded) Water Well Constructor Certification:					/01	
500' 610 8	(bonded) Water	r Well Constructor Ce	rtification:				
Temperature of water 51 Depth Artesian Flow Found Was a water analysis done? By whom: By whom: By whom: By whom: Was a water analysis done? By whom: By whom: By whom: Was a water analysis done? By whom: By whom: Was a water analysis done? By whom: By whom: By whom: Was a water analysis done? By whom: By whom:							
Was a water analysis done? By whom: Did any strata contain water not suitable for intended use? (explain)	work performed during the time is in compliance with Oregon water supply						
*	well construction	on standards. This rep	ort is true to	the best of	my knov	vledge and	
Depth of Strata:	belief.	*//		wwe	diameter of	722	
	Signed		>		Number <u>1</u> ate <u>11/20</u>		
I				_			