STATE OF OREGON

155/12	2E/15	de
36697	7	

WATER	WELL	REPORT
/	A b A D 6	2 2 2 7 7 G 5 1

Well Number: PW #1 (1) OWNER: <u>Eagle Ridge Development</u> Corporation Name Address P.O. Box 1215 City Redmond OR (2) TYPE OF WORK: Abandon Recondition ☐ Deepen XXNew Well (3) DRILL METHOD XX Rotary Air Rotary Mud Cable Other (4) PROPOSED USE: XX Irrigation Community ☐ Industrial □ Domestic Other ☐ Injection (5) BORE HOLE CONSTRUCTION: Yes No Special Construction approval Depth of Completed Well. XX Type Explosives used HOLE SEAL Amount sacks or pounds Diameter From Material From 80 sacks 47 800 XXC \square A □В How was seal placed: Method Other 1 Backfill placed from. Material Gravel placed from ____ (6) CASING/LINER: Steel Plastic Welded Threaded Diameter То Gauge XX 14" 800 XX XX 1008 Final location of shoets) (7) PERFORATIONS/SCREENS: Method Factory perforated TY Perforations __ Material ☐ Screens Type Slot Tele/pipe Casing Liner Number Diameter size 510 7000 X (8) WELL TESTS: Minimum testing time is 1 hour Flowing Artesian ☐ Bailer X Air ☐ Pump Drill stem at Time Yield gal/min Drawdown 800 (est. 750 1 hr. Yes Was a water analysis done? By whom ☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other Depth of strata:

(9) LOCATION	OF WELL by l	egai de	scripti	on:	,
County Deschu	Les Latitude		Longitude		
Township 15	S N or S, Range1	<u> 2 E</u>		E or W.	WM.
Section15	SW_ 14	_SE	_ ¼		
Tax Lot 1500	_ Lot Bloc	k	Şubdi	vision	· · ·
Street Address of W	ell (or nearest address) _	N/A			<u>-</u>
(10) STATIC V	VATER LEVEL				
		•	Data	2/2	ก/ดว
• <u>-910</u> II.	below land surface.		Date .		_
	lb. per sq		Date		
	EARING ZONI	ES:			
Depth at which water wa	s first found 540				
	To	Fatim	ated Flow	Rate	SWL
From					518
540	800	1 0	00		210
	4	-	.		
	-	-		41-	
	·	ļ <u>.</u>			
(12) WELL LO	G: Ground eleva	tion			
e #arra jegā ir ir ir	Motorial		From	То	SWL
Sand & cobbl				4	
	red and brown	1	4	<u>40</u>	===
Basalt gray	40	55			
<u>Lava cinders</u>	55_	_68			
Lava brown	68_	80			
Basalt gray	_80_	85			
<u>Basalt softe</u>			85	_93	
Lava red & b	93	111			
Basalt gray	<u>hard</u>		111		
Basalt gray	softer w/ red	l cind	er157	162_	
Lava red			162	185	
Lava brown w	/sandstone		185	299	
	own w/pumice		299	330_	
	wn hard		330	375	
				400	
Andacite Gra	ıy ıy & brown hai	rd		469	
Andacite gra	v softer		469		
Andacite har			502		
	ht brown sof	ter		568	-:
Rock black a				600	
Andacite bro				608	<u> </u>
Red cinder	MIT ITCH C		1	612	١.
	rm hord			620	
Andacite bro	100 100		2/20		
2 2.00		mpleted		174	
(unbonded) Water	Well Constructor C	ertificat	ion:		

I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to my best

knowledge and belief.

(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 well construction standards. report is true to the best of my knowledge and belief. WWC Number

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* STATE OF OREGON WATER WELL REPORT



MAK-6.1992

155/12E/15de

(as required by	ORS 537.765)	16			177	ATCH 9-2011 START CARD) #			
						(9) LOCATION OF WELL by legal de			
	Ridge Deve	lopment	Corpora	tion		County DeschuteBatitudeTownship15_S Nor S. Range12_E	Longitude	·	
Address Page 2					Township 15 S Nor S, Range 12 E	<u> </u>	E or W.	WM.	
City						Section SW 14 SE	_ 14		
(2) TYPE OF WORK:					Tax Lot 1500 Lot Block	Subdi	vision	**	
New Well		Recondition	☐ Abar	ndon		Street Address of Well (or nearest address) N/A			
(3) DRILL M					-				
						(10) STATIC WATER LEVEL:			
Rotary Air		(able				•	.		
Other			<u> </u>				_Date _		
(4) PROPOS			 1			Artesian pressure lb. per square inch.	Date .		
☐ Domestic ☐				n		(11) WATER BEARING ZONES:			
☐ Thermal ☐		Other				Depth at which water was first found			
(5) BORE HO	LE CONST	RUCTIO	N:					D-4-	CWI
Special Construction Ye	approval Yes N	O Depth	of Completed	Well	ft.		ated Flow	Rate	SWL
Ye	s No L L	_ ا		-	. :				
Explosives used	l L Type	.55	Amount			4,			
HOLE		SEAL		Am	ount :	The state of the s			-
Diameter From	To Materi	al From	TO	Sacks of	r pounds				<u> </u>
	-				7.7	(12) WELL LOG: Ground elevation			
				*:		Material	From	То	SWL
	A 3								
	N. 1	<u> </u>		l r	1	Andacite light gray w/pumice	620		
How was seal placed:	A L Boarse	<u> н</u> .ш.		15.		Andacite brown fractured	645		
Backfill placed from		ė No	arial			Andacite brown hard	655		
						Andacite gray w/brown med.	670		
Gravel placed from		115125	on graver			Andacite gray hard	691		
(6) CASING	LINER:				701 -1-3	Andacite brown w/pumice interbo	Pd/10	733	
	From To	Gauge Steel	Plastic W	elded :	I hreaded	Andacite brown & red fractured		740	<u> </u>
Casing	:		_ <u> </u>	끔		Andacite brown very hard	740		-
- e <u></u>	+			<u> </u>		Pumice white	761		
s !s			☐ ;			Andacite gray and brown	//6	800	
			<u>Н</u>	□			-		-
Liner:			□				 		
	1 2				<u></u>	11	 	-	1
Final location of shoe			· · · · · · · · · · · · · · · · · · ·			Francisco Control Cont			
(7) PERFOR	ATIONS/SO	REENS:							
Perforation	ns Method			· ·	<u></u>		 	-	-
□ Screens	Type		Material _		-		 		+
	Slot		Tele/pipe			.,,,,	 	1	+
From To	size Number	Diameter	size (Casing	Liner	7 7 2	1	 	-
		Y	-	닏	- : 📙 .	1.7 x y y y y y	+		
		2 J	·		. <u>D.</u>	-	+	-	
		2. 2.					+	+	+
	 			<u>Ц</u> .		1/20/00	0.707	2/00	J
		1		. 🗀		Date started 1/30/92 Completed _		0/92	
				Ц_		(unbonded) Water Well Constructor Certificat	ion:		
(8) WELL T	ESTS: Minin	num testin	g time is 1	hour		I certify that the work I performed on the c	onstructi	ion, alte	ration,
☐ Pump	☐ Bailer	□ Air		Flowir Artesi		abandonment of this well is in compliance with standards. Materials used and information reported	Oregon	well con	nstruction on my he
•		Drill ste	am at	Tir	me	knowledge and belief.			
Yield gal/min	Drawdown	Drin ste					WWC Nu	imber/	258
				1 h	ır.		Date 🊄	14/2	<u>ي</u>
			-						
						(bonded) Water Well Constructor Certification I accept responsibility for the construction, a	ii Iteration	. or aha	ndonme
Temperature of water	er	Depth A	rtesian Flow F	ound		work performed on this well during the construction, a	n dates r	reported	above.
Was a water analysis		By whom _				work performed on this well during the construction work performed during this time is in compactness to the construction standards. This report is true to the	liance w	vith Or	egon w
Did any strata conta	in water not suitabl	e for intended u	se? 🔲 Too	little		construction standards. This report is true to the	pest of n	ny know	/ledge at ク ウス
☐ Salty ☐ Mudd	y 🗌 Odor 🗎 Co	olored 🗌 Oth	ner				WWC N		<u>723</u>
Depth of strata:						Signed	Date _	eft flye	Z' ->
ORIGINAL & FIRS	T COPY - WATER	RESOURCES	DEPARTME	ENT	SECC	OND COPY - CONSTRUCTOR THIRD COPY - CU	STOME	R	9809C 3/