Well 7	Authorized Proposed	DESC 1083	15	S	12	E	15	sw	SE		930 feet north & 1,819 feet west from SE corner, Section 15
Well 8	Proposed DESC 51680 15 S 12 E 14 SW SE feet e Section						1,404 feet north & 281 feet east from SW corner, Section 14				
Well 9	□ Authorized □ Proposed	DESC 54485	15	S	12	E	16	NE	NE	1512 16AA 0030 0	204 feet south & 476 feet west from NE corner, Section 16
Well 10	☐ Authorized ☐ Proposed		15	S	12	E	16	NE	NE	1512 16AA 0030 0	247 feet south & 476 feet west from NE corner, Section 16
Check a	all type(s) of ch	nange(s) prop	ose	d be	low	(cha	nge "C	ODES	" are p	provide	d in parentheses):
	Place of Use	(POU)						Supple	menta	al Use to	Primary Use (S to P)
	Character of	Use (USE)					⊠ F	Point o	f App	ropriati	on/Well (POA)
	Point of Dive	ersion (POD)						Additio	onal Po	oint of A	Appropriation (APOA)
	Additional P	oint of Divers	ion (APC	(D			Substit	ution	(SUB)	
		Surface Water POD to Ground Water Government Action POD (GOV) POA (SW/GW)								DOD (COV)	
			ounc	ı vv a	iter			overr	iment	Action	POD (GOV)
Will all		(V)				re w			nment	Action	POD (GOV)
Will all ☐ Yes	POA (SW/GV of the propose Complete or	V) ed changes a	ffect sed (: the "to"	enti	on"	rater r	ight? sectio	n of T		on the next page. Use the

Received by OWRD

MAY 2 7 2022

Salem, OR

MEDEWELL

			1		
		/	55/1	JE-	D) a
	3:	-			-
(STA	RT CARD)	#-	34267		

WA'	ER W	ELL RI	EPOR'	r 1.8				28 19		OTHER GEOMETRY	267		
(1) 0	WNER					Welkhum	ineer in		(9), J.QCATION	OF WELL by lega	l descript	ion:	
Name		Ridge	e Dem	מתח וב	ent.	MY	OALE	L ATE	County Desc	Latitude	Longitude		•
Address.	P.O.						CINCLE	Mi, Citt.	Township 155	NorS, Range 12E	_	E or W	, WM.
City		nd			State O	R	Zip (77756	Section 22				
(9) T	YPE O								Tax Lot		Subdi	vision	
K New		Deeper		Dann	dition	П.	bandon		Street Address of	Vell (or nearest address)			
-	THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	THE RESERVE TO SHARE THE PARTY OF THE PARTY		ruecom	dition.		to the same of the		Cline F	alls Hwy			
	RILL								(10) STATICE	VATER LEVEL:			
Rota		Rotar	y Mud		Cable				, ,		1	0/11	/01
Othe								-		below land surface.			
(4) P	ROPOS								Artesian pressure	lb. per square i	nch. Date .		
KKDom		Commu	-			KK Irriga	ation		(11) WATER I	BEARING ZONES:	o o o iu o ol	h 0	LAZE
☐ Ther		Injectio		Other					Depth at which water wa	e first found 608	eceived	by U	WH
	ORE H				TION	f:	•	200			Fatimated Plan	Data	SW
Special (Construction	approval	Yes N	2	Depth	of Comple	ted Weil	800 <u>*</u>	From	615	Estimated Flow		
	es used [Type			Amount .			608	735		<u> </u>	
EXPLOSIV			Type			· ·			720	133	Colon	- 05	-
Di	HOLE er From	To	Materi	SE.	From	To		nount or pounds			Salen	1, UF	-
1.3	0 1		ement	1	18	150	60	-	(10)				
10	50		ement	Bent	0	18	15		(12) WELL LC	Ground elevation .			
8		600 b			90	100				Material	From	To	SW
									dirt	.37	0	2	
U	seal placed	Method	ПА	Пв	XXc	□р	□в			<u>.</u>	2	12	
KK Othe	bent	mite	dry i	n to	5 18'				sand black		12	25	
Rechfill	placed from		ft_ to	ft.	Mate	rial				red & grey	25	36	
	laced from .								Rock harder		36	42	
	ASING								sandstone s		42	48	
(6)	Diameter			Gauga	Steel	Plastic	Walded	Threaded		grey & brown .	48	55	
Casing.		+2	981	250			XZX			red & grey	55	83	
Canada		(1)	HVYC	VOIL	TO S	- -				red & grey	83.	132	
-									basalt grey		132	160	
			cen	75.0					lava red me		1.60	185	
Liner:	6"	0	800	1 2						white pumice	1.85	203	
										red lava brn/red	/ar 203	310	
Final loc	ation of she	e(s)	800	, pho	Is2				broken lava		310	375	
/7\ D	ERFO	The Real Property lies and the Person lies and		TREE	Ng.				rock brn me		375	392	
										/some pumice	392	400	
± A	Perforation	ns	Method		272	Materia	.,		rock grey a		400	435	
Ц	Screens		Туре						rock brn/g		435	442	
From	. To	Slot	Number	Diam		ele/pipe size	Casing	Liner	basalt gree		442	461	
600	The second second	1X1/8		6"		• • • •		XX		rev/brn hard	461	608	
700		1X1/8	2000	6 ⁿ				XX	cinders or	pumice	608	615	
		T "		1000						andacite wthered	615	720	
										rite weathered	720	735	Ha
					Jan 1				Date started 9/18/	Complete	od 10/11	/91	
											Handlen.		
(8) V	VELL T	ESTS:	Minin	um te	sting	time is	1 hour			Well Constructor Certifo be work I performed on the		n elter	retion
				-XX			Flow		abandonment of thi	s well is in compliance w	ith Oregon v	vell con	struc
	Pump	□в			Air		∐ Artes			used and information repo	rted above an	e true t	o my
Yield	gal/min	Draw	down	D	rill sten	at	Ti	me	knowledge and belief	THE	WWC Nu		35
3	0			80	0		1	hr.	Sime Here	1/3/1/10	WWC ING	TOUT	Tai
	340								Signed	W A C	Z Date 14		-1/
					17. 31					ell Constructor Certifics			15.17
Temper	ature of wai	ar =	54:	D	opth Art	esian Flov	Found _		I speept respon	sibility for the construction	n, alteration,	or aban	donn
	ater analysi			By wi					work performed on t	his well during the constru ring this time is in co	ction dates re	th Ore	above
	strata cont					7 🗆 T	oo little	-	construction standar	de the report is true to			
	y Mud								belief.		WWC Nu	nber	123
	f strata:								Signed		Date	10/2	1/3
	IAL & FIR	T COPY	- WATER	RESOL	JRCES I	DEPART	MENT	SECO	ND COPY - CONSTRUCT	TOR THIRD COPY	CUSTOMER		9809C
ATTIONT,				7.75									

STATE OF OREGON

. Rotary Air Other._

Depth of strata: .

☐ Salty ☐ Muddy ☐ Odoz [

STATE OF ORI		OSC	Ŋ			155/12E	-a:	lak
WATER WELL I	REPORT /	0831	U. OCT	2 8 1991	(START CARD) #_	34267		
OWNER:		Well	Numbert11ATED DE	SOUNTE STATE			tion:	
me Eagle R	idge Devel	opment	PAGE 2 SALE	M OREGOW	Latitude	Longitud	le	
iresa					Nor S. Range			
		State	Zip	Section	١ ١			
TYPE OF WO			_	Tax Lut		ockSubd	livision	
New Well Deep		ndition L	Abandon	Street Address of	Well (or nearest address)			
) DRILL METH						_		
Rotary Air Rot	ary Mud	Cable	ė .	1.	WATER LEVE			
Other.	ICE.			1	. below land surface.			
Domestic Comm			reination		lb. per s			
	ion Othe		11 igatani	(11) WATER	BEARING ZON	ES:		
BORE HOLE				Depth at which water w	as first found			
ecial Construction approve	l Yes No		mpleted Wellf	From	To ·	Estimated Flow	Rate	SWL
plusives used	Туре		m1		-			
er inches				11	-	+		-
HOLE	Material	From	Amount To sacks or pounds		1			-
				(12) WELL LO)G·			L
	- Self8		<u> </u>	- 1207 WELLE	. Ground ejevi			
				-	Material	From	То	SWL
w was seal placed: Method	ПСП	ПсП	пПР					-
Other			0	brown andac		735	765	-
ckfill placed from	.ft.14ft	. Material		andacite re	d/grey w/pumi	C9 Stur /6		
avel placed from			rel	andacite so		790		
nal location of shoe(s)			.0 - 0	MAY 2	by OWRD 2.7-2022 m, OR			
) PERFORATION	ONS/SCREI	ENS:	A				•	
Perforations	Method							
Screens	Туре.	Mat	terial					
Slot		Tele/pi			 			,
From To size	Number Dian	neter size	Casing Liner					
	1							
				400 0 000			di l	
2 22 11	207 1				rece Conference			
5-				Date started 9/1	8/91c	mpleted10/1	1/91	
	Bailer C	esting time	e is 1 hour Flowing Artesian Time	I certify that t	Well Constructor Che work I performed is well is in compliant used and information	on the constructi	well com re true to	structio
					733			7.
emperature of water		Depth Artesian	Flow Found	I accept respon	ell Constructor Cer sibility for the constr his well during the co tring this time is	ruction, alteration, enstruction dates r	eported a	above.
oid any strata contain water Salty Muddy [] 0	not suitable for int	ended use?	Too little		rds. This report is tru		y knowl	edge at

DECERTE

STATE OF OREGON

RECEIVED RECEIVEDS / 2E/220

MAR - 9 1993 MAR 2 4 1993 34267

(25 reduces by	010 1011114	P	Ige I OI Z	WATER	RESOURCES DE	PT			
1) OWNER:		Well Number	WAIER	PS PUCATION DE LE	FALL PHY dese	descripti	on:		
ame Eagle	Ridge Devel	Lopment	3A.	EMCOUREGON	Latitude	Long	gitude_		
70	Box 1215	Contract to		Township 15 S	N or S. Range	1/ 5		E or W.	WM.
D 1	AND DESCRIPTION OF THE PERSON	State OR	Zip 97756	Section 22	SE		14	•	
**/				Tax Lot	Lot Block		Subdivi		
2) TYPE OF V		Recondition	andon	Street Address of We	il (or nearest address).	Cline	Fall	s Hwy	7
	Doopon	Geomation L 110							
3) DRILL ME	THOD:	الأحقال المتعالم		(10) STATIC WATI	ER LEVEL:				
	☐ Rotary Mud	Capie			low land surface.		Date_	10-1	11-9
Other					[b. per sq	uare inch.	Date_		
4) PROPOSED	USE:	では、 一直に	g :- :: : : : : :	(11) WATER BEAL	RING ZONES:				
X Domestic	Community L. I	Industrial X Irriga	ion	(11) 11/11/11/11					
Thermal		Other		Depth at which water w	as first found 6	08			
5) BORE HOI	LE CONSTRUC	TION:		Deput at witch water w					
Special Construction ap	pproval Yes X 1	No Depth of Comple	ted WellCOO IL	From	То	Estimate	d Flow		swi
Explosives used	Yes X No Type	Am	ount	608	615	Receiv	ea b	y Ov	YKL
HOLE		SEAL	Amount	720	735				
	To Material	From To	sacks or pounds	120		MAY	Y 9 !	7 2022	
13 0	50 Bentonit		15			IVIA		- E Vist	
	100 Cement	18 100	60						
8 100 8	300			(12) WELL LOG:	Ground eleva	Sa Sa	lem	, OR	
				B 1 B 2 1 1	Ground eleva				
How was seal place	ed: Method A	□в ⊠с □р	□E		Material		From	To	SW
X Other Bent	tonite dry i	n top 18'			Мателат		0	2	1
Backfill placed from	n ftto	ft. Material		Dirt		-	2	12	_
General placed from	ft_ to	ft. Size of gravel		Broken rock			12	25	1
(6) CASING/L	INER:			Sand black co				36	+
Diameter		auge Steel Plastic	Weided Threaded	Broken rock	red & gray		25		+
	11000		口一口一	Rock harder			36	42	+
Casing: 8	+2 98 .	250 X	X	Sandstone so:			42	48	+
				Lava porous	gray & prown		48	55	+
				Broken lava	red & gray		55	83	+
1 6	0 800			Lava harder			83	132	+
Liner:	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Basalt gray			132	160	+
Final location of sh	800	d beviened	<u> </u>	Lava red med			160	185	+
(7) DEDEOD A	TIONS/SCREE	INS:			h white pumic		185	203	+
(/) PERFORA		Air			d lava brown	red	203	04.5	1
Screens	2000	Materi	al	gray			22.5	310	+
L Screens		Tele/pipe		Broken lava		_	310	375	+
From To	Slot size Number	Diameter size	Casing Liner	Rock medium			375	392	+
600 620	1x1/8 400	6			th some pumic		392	400	+
700 800	1x1/82000	6 .		Rock gray an		the Personal Property lies, Name of Street, or other Designation of the Owner, where the Personal Property lies, Name of the Personal Prop	400	435	-
700 000	12000			Rock brown g			435	442	+
	+	and the state of t	T o.	Basalt gray	hard		442	461	+
					ENDED LOG			-	+
					ONTINUED				
(8) WELL TE	STS: Minimum	testing time is 1	nour	Date started9-1	18-91 c	ompleted	10-	-11-9	1
			Flowing Artesian	(unbonded) Water W	ell Constructor Certif	lication:			
L Pump	Bailer	X Air	LI AIGSMI	I certify that the v	work I performed on th	e constructi	on, alte	ration, o	or aban
Yield gal/min	Drawdown	Drill stem at	Time	ment of this well is in	compliance with Oregon	n well constr	uction :	standards	helief
30		800	1 hr.	used and information	reported above are true	to my best	KIIOWIC	ange and	17
		- CVV			1	1=	WWC	Number	13
				Signed Do	15/1/2	48	Fale	3-8	-9:
				Constant track That	Constructor Certifica	ation•			
	5/	Dark'Astroian Warr	Found	I accept responsib	ility for the sonstruction	n, alteration,	or abar	ndonmen	it work
Temperature of W	Atter	Depth Artesian Flow	I VIIII						
Was a water analy	sis done? . Yes	By whom	☐ Too little	during this time is in o	ompliance with Oregon my answedge and beli	well constru	ction st	andards.	I nis n
Did any strata cor	ntain water not suitab	Colored Color	L No muo	is true to the best of	where and sen		MMC	TAMITION	<u>ے</u>
	addy L Odor L	Colored Other _		Signed	1		Date _	3-8-	43
Denth of strata:	Services Control of the Control of t		4 6 .40 .40						

STATE OF OREGON WATER WELL REPORT d by ORS 537.765)

RECEIVER FCFIVED

MAR - 9 1993 MAR 2 4 1993

Page 2 of 2
WATER RESOUR SAREPSTART CARDES DEP³4267

OWNER: Well Number Same Eagle Ridge Development	County	OREGON OREGON		ongitude		
P.O. Box 1215	Township	N or S. Range			_E or W.	WM.
Redmond State OR Zip 97756	Section	Lot Block	<u>u</u>	¼		
TYPE OF WORK.	Tax Lot	lotBlock		Subdiy	ision	
New Well . Deepen . Recondition . Abandon	Street Address of \	Well (or nearest address)				
3) DRILL METHOD:	(10) STATIC WA	TER LEVEL:				
Rotary Air Rotary Mud Cable	(10) STATE MA	below land surface.		Date		
Other	Artesian pressure	lb. per sq	uare inch.	Date		
4) PROPOSED USE: Domestic Community 'Industrial Irrigation Thermal Injection Other	(11) WATER BEA	RING ZONES:	200			
5 PORE HOLE CONSTRUCTION:	Depth at which water	was first found				de la companya de la
periol Construction approval Yes No Depth of Completed Well 11.	From	To	Estim	ated Flov	Rate	SW
Explosives used Yes No Type Amount	11011		1957			
SEAL Amount			7			
Diameter From To Material From To sacks or pounds			198		4	
			· · · · · · · · · · · · · · · · · · ·			
	TO THE T TOO	1.	1 11/11/20	- 5.2		
Ralam	(12) WELL LOC	Ground eleva	tion_	1		,
				er te suite annie		
low was seal placed: Method A B B C D D E		Material		From	To	SW
7 04	Andacita or	y brown hard		461	608	
Reckfill placed from ft. to ft. Material	Cinders or	mmice		608	615	
iravel placed from ft. to ft. Size of gravel	CHINEES OF	ndacite weather	red	615	720	
6 CASING/LINER:	Breeze and a	ite weathered		720	735	
Diameter From To Gauge Steel Plastic Weided Threaded	Brown andac	ite hard		735	765	
	brown andac	d orone with m	mico	765	1,05	1
	Andacite re	d gray with pu	штсе	100	787	+
	sorter			787	790	+
	Andacite ha			790	800	+
	Andacite so	rter	100	190	1000	+-
Liner:				+	-	+
The leaving of shoots	Received	by OWRD		+	-	+
Final location of shoe(s)	1.0001100			-	-	+
Perforations Method		0 B. 2022		-	-	+
3.478.4.1	MAY	27 2022		-	-	+
		12		-	-	+
Slot Tele/pipe From To size Number Diameter size Casing Liner	Cole	m, OR	<u>;, </u>	-		+
From To size Number Districter	Sale	iii, Oi i		_	-	-
						-
		12 / 8/22				1
		Secretary of the second		1		_
						-
	The second second			1.2		
(8) WELL TESTS: Minimum testing time is 1 hour	Date strated 9-	-18-91 c	completed	10-	11-91	
Flowing	YEAR SINK IN CO.	Well Constructor Certif	-	Control Control		-
Pump Bailer Air Artesian	T and for that the	work I performed on the	ne constru	ction, alt	eration,	or aba
The state of the s	mant of this mell to	n compliance with Orego	n well con	struction	standard	s. Ma
Tielo garmin	used and information	n reported above are tru	e to my b	est know	leage and	Dene
1 hr.	- /	11 1	11	WWC	Number	135
	- 6	100 15 8/	MA	Date	386	3
	_ Signed	11/1	-			100
200, 400, 400, 400, 400, 400, 400, 400,	- (bonded) Water W	ell Constructor Certific	ation:	on or al-	andan-	nt man-
Temperature of Water Depth Artesian Flow Found		sibility for the construction during the construction d				
Was a water analysis done? Yes By whom	during this time is in	during the construction of a compliance with Oregon of any knowledge and bel	well cons	struction :	standards	This
Did any strate contain water not suitable for intended use? Too little	is true to the best of	of my knowledge and be	lief.	******	7 Nr1	7:
Die auf stram		1		WW	Number 3-8-	03
Salty Muddy Odor Colored Other						