MIGENTE STATE OF OREGON WATER WELL REPORT
(as required by ORS 537.765)

OCT 28 1991

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	_/3	5 <i>5/12</i>	E-22a
. 5			
(START C	ARD) #	34967	

(1) OV	VNER:	}			,	Wellsylph	ren ne	aounc	(9) LOCATION	NOF WELL by legal d	escript:	ion:	
Name	Eagle	Ridge	e Deve	MCOL	ent_	•	OALE	M. ORE	County	Latitude	_ Longitude	· ——	<u> </u>
Address. City	P.O.	Box 1	215		14040				Township 155	NorS, Range 12E		"E or W,	, WM.
City	Redmo	nd			viere U	R.	24	7756		SE 4 NE			
(2) TY										Lot Block			
		Deeper		Recond	ition	<u> </u>	bandon		Street Address of	Yell (or nearest address) A //스 서 서 너			
(3) DF	RILLN	TETHO	DD										=
Rotary	Air	☐ Rotar	y Mud	□ c	able				• •	WATER LEVEL:			
									<u>528</u> n	below land surface.	Date 1	0/11	/ 91
(4) PF	OPOS	ED US	SE:					-	Artesian pressure	lb. per square inch.	Date .		
K Domes	itic [Commu	nity 🔲	Industr	ial	KK Irriga	tion		(11) WATER I	BEARING ZONES:			
Therm	al [Injectio	n 🗆	Other .					· ,				
(5) BC	RE H	OLE C	ONST	RUC'I	rion	:	•		Depth at which water w				
Special Co	nstruction	approval	Yes N	Q M	Depth e	of Comple	ted Well_E	300 <u>n</u> .	From		mated Flow	Rate	SV
				.					608	61.5			₩
Explosive	used L] 🔯	Туре			amount .			720	735			₩
:	HOLE	1	37-A1	SEA		To		ount or pounds					
Diamete 1.3	From	50 C	Materi: ement		From 18	50	60	r pounus	ļ L				<u> </u>
10		100 c				18	15		(12) WELL LO	Ground elevation			
8		800 E				_				Material	From	То	SV
0	1 ***	000, 2	CHOOM						dirt		0	2	
-	_ 	Method	П	Пъ	RΚα		ΠR			· · · · · · · · · · · · · · · · · · ·	2	12	
How was :	bonto	mite_	dra i	n ton	181		-			coarse dry	12	25	┼─
O'V Otper	الملكلية محمدة الممادة	711116	e es	# ·	Meter	rial				red & grey	25	36	${\dagger}$
										:	36	42	╁
					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					soft brown	42	48	
		/LINE	K:	a1	Ø*1 '	Dlactic	Welded '	Threaded		grey & brown	48	55	t
		From		250			zīzk			red & grey	55	83	一
Casing:	8 <u>n</u>	 **/	98	, 234				ā		red & grey	83	132	t
		1						ā	basalt grey		132	160	_
_		1							lava red me		1.60		_
	6"	1	800							white pumice	1.85		
Liner:	D.:	1"	1000			ä				red lava brn/red/gr			
 ! !?	Hon of sho	e(s)	900		_					red/brown	31.0		
					YO.				rock brn me		375		_
		RATIO				_				//some pumice	392		
Sk.	Perforatio	ns	Method .		ir į	orf.	- :		rock grey		400	_	
	Screens		Туре				l		rock brn/a	rev/white	435	442	
D	m-	Slot	Number	Diama		ele/pipe size	Casing	Liner	basalt gre		442	461	
From 600	To 620	size 1X1/8		6"				XX		cev/brn hard	461	608	_
700	800		2000					XX	cinders or		608		_
		1					<u> </u>			andacite wthered	615		
		1						<u></u>		rite weathered	720		
		1							Date started 9/18/		10/11/		- A
		1						5					
(0) 177	rt a	ESTS:	Mi-i-	nam to	ding	time is	1 hour			Well Constructor Certifica he work I performed on the c		14	42
• •					· · ·		Flowin	ng		s well is in compliance with			
	dun	□в	iler		Air		Artesi	an	standards. Materials	used and information reported			
Yield g	nim/la	Draw	down	Dr	ill stem	at	Ti	me	knowledge and belief	The state of the s		., <i>1</i>	25
30				800)		11	ır.	1 Heale		WWC Nur		
				T **					Signed	Will Control	Date 19	44	3/
								·	(bonded) Water W	ell Constructor Certification	n:		
			4 :	- n-	nth Xii	eien Fin	Found		I apcept respon	sibility for the construction, a	lteration.	or aban	doni
-	are of wat ter analysi				-	SHILL FROM			work performed on t	his well during the construction ring this time is in comp	n dates re	ported a	above
TALL	ver analyki	s cone : in water n							construction standar	ds This report is true to the	best of m	y knowi	edge _{Pon}
∏ gelt⊷	Movie	ty 🔲 Od	or Co	lored [Other				belief.		WWC Nur		
-	itrata:	-							Signed		Date		
meher or s									TO CONTRACT CONTRACTOR				<u>, </u>

STATE OF OREGON

OCT 28 1991

(agrequired)	by ORS 537.765)				<u></u>	SIANI CAMD) #				
(i) OWNER	i ni dec D	To lamont	Vell Numbe	WATER RES	(B) LL GEATION	OF WELL by 1	egal de	script	ion:	
Name Eag	Te Krade D	SASTODUSEUL	PAG	SALEM.	OREGON TO THE	Latitude		Longitud	•	•
Address City	•	State		Zip	Township	N or S, Range			_E or W.	WM.
· · · · · · · · · · · · · · · · · · ·	B WODK.	Otate		· · · · · · · · · · · · · · · · · · ·	Section	¼ Lot Bloc	·	_ ¼		
(2) TYPE O	Deepen	7 p.i	☐ Abe		Street Address of V	Well (or nearest address)_	· ·	Suba	vision	
		Recondition		BIRCON	. Otter Human					
(3) DRILL N □ Rotary Air		☐ Cable			(10) STATICY	VATER LEVEL				
Other					1.	below land surface.		Dote	•	
4) PROPOS				-	1	lb. per sq				
	Community [] Industrial [☐ Irrigati	ion		BEARING ZONI				
Thermal [Injection	Other			, ,		20.			
(5) BORE H	OLE CONST	RUCTION		•	Depth at which water wa		1 =	. 184		
	n approval Yes N	Vo 'Depth of	f Complete	ed Wellft.	From	То	Estim	ated Flow	Kate	SW
1 Explosives used — [A	mount				 			_
HOLE		SEAL		Amount	 	,	1			<u> </u>
Diameter From	To Mater	ial From	To	sacks or pounds						
					(12) WELL LO	G: Ground elevat	ion			
	-			•		Material		From	То	sw
										اٽ
low was seal placed	: Method	□в □с] a 🔲	Jε	brown andac	ite hard		735	765	
				· · · · · · · · · · · · · · · · · · ·		d/grey w/pumi	ce sft			
	f.14				andacite ha	rd		787	_790_	<u> </u>
		ft. Size of	[gravel		andacite so	fter		790	800	
(6) CASING	/LINER:	Count Court T	Nastia W	Velded Threaded	 					-
	From To	Gauge Steel P								
asing										
	1	<u></u>							-	
Liner:	+									<u> </u>
	<u> </u>	·	u			·· ·				
Final location of she		DEFNG.					· ·		•	
·.·	RATIONS/SO									
Perforation			Material .							
□ Screens	Type Slot	186	le/pipe			•				
From To				Casing Liner	<u> </u>					<u> </u>
	 	 - 	 ;··							-
 	 		 .							\vdash
			··							T
					Date started 9/1	8/91 Con	npleted	10/11	/91	
						Well Constructor C				
(8) WELL T	ESTS: Minin	num testing t	ime is 1	hour	I certify that the	ne work I performed	on the co	nstructio		
Pump	☐ Bailer	☐ Air	0	Flowing Artesian		s well is in complian used and information				
Yield gal/min	Drawdown	Drill stem		Time	knowledge and belief.				,	<u> </u>
9=4=1=			$\overline{}$	1 hr.	Kin	Alas	~ >	WC Nu	~ 1 1	20
					Signed	1 Million		ate_k	224	7/
					(bondes) Water We	ell Constructor Cert	ification	:	_	_
Temperature of wat	er	Depth Arte:	sian Flow F	Found		sibility for the constru his well during the con				
Was a water analysi	s done?	By whom			work performed du	ring this time is i	n compli	iance wi	th Ore	gon
Did any strata conti	ain water not suitable	e for intended use?		little	construction standar belief.	ds. This report is true				
	dy 🛘 Odoz 🗘 Co	olored 🗌 Other				•		WC Nu	Doer t	<u> </u>
Depth of strata:			-		Signed		D	ate ./C	gard f	/

STATE OF OREGON

WATER WELL REPORT
(as required by ORS 537.765)

RECEIVEDRECEIVEDS MAR - 9 1993 MAR 2 4 1993 34

		Well Number	WATER	RESPUEATION OF LEMCO. DREGON	RESOURCES DE RELLION (1920)	P description:		
) OWNER:	Ridge Deve		SA	-EMCOUREGON	Latitude	Longitude_	 	
3.0	Box 1215			Township 15.5	Nor S. Range	12 B	_E or W.	. WM.
D 1		State OR	Zip 97756	Section 22	<u>SE_</u> y	<u>(NE 4</u>		
ity Redince: TYPE OF '				The Lot	Lot Block	Subdiv	ision	
New Well	Deepen	Recondition	bandon	Street Address of We	ell (or nearest address)	Cline Fal	LS HW	У
		Ti air		(10) STATIC WAT	ER LEVEL:			
Rotary Air	Rotary Mud	Capie		528 <u>ft. be</u>	low land surface.		10-	<u>11÷97</u>
				Artesian pressure		are inch. Date		
X Domestic	Community L	Industrial X Irriga	ition	(II) WATER BEAL				
	ALLOWING	TOTONIA		Depth at which water w	as first found 60	8		
	1 1 1 1 1 1 VI	No. Denth of Compl.	eted Well 200 ft.	From	То	Estimated Flov	v Rate	swL
Explosives used	Yes X No Typ	Ar	nount	608	615			
HOLE		SEAL	Amount	720	735			
Diameter From	To Material		sacks or pounds	120	132			
13 0	50 Bentoni	te 0 18						
10 50	100 Cement	18 100	60 .					
8 100	800			(12) WELL LOG:	Ground elevati	ion		
			 	1	Olouing cicyan			
low was seal plac	ed: Method 🗀 A	□в ⊠с □п) LIE		Material	From	To	SWL
X Other Ben	tonite dry	in cop to.		Dirt		0	2	
Reckfill placed fro	m ft. to	ft. Material		Broken rock	-	2	12	
Bravel placed from	ît. to	ft. Size of gravel		Sand black c		12	25	
(6) CASING/I	LINER:		•	Broken rock		25	36	
Diameter	From To	Gauge Steel Plastic	Welded Threaded	Rock harder		36	42	
Casing:	00		岩	Sandstone so		42	48	
8	+2 98	.250 🛛 📙 .			gray & brown	48	55	
	 		님 님	Broken lava	red & gray	_ 55	83	
6	0 800	남. 남.	님	Lava harder	red & gray	83	132	
Liner:	0 1000			Basalt gray	hard .	132	160	
·	800			Lava red med	ium -	160	185	
Final location of s	(noe(s)	GNG.		Lava red wit	h white pumic	e 185	203	
(7) PERFORA	ATIONS/SCRE	END:		Multi-colore	d lava brown	red 203		
A Perforati	ons Method	Mater		gray			310	
☐ Screens	Туре			Broken lava	red brown	310	375	
17a	Slot size Number	Tele/pipe Diameter size	Casing Liner	Rock medium	brown	375	392	
From To 600 620	1x1/8 400	6			th some pumic		400	
700 800	1x1/82000	6 .		Rock gray an		400	435	
700 000	127 02000			Rock brown 2		435	442	—
				Basalt gray		442	461	_
					ENDED LOG			┿
			have	11	ONTINUED			
(8) WELL TI	ESTS: Minimun	testing time is 1	nour	Date started9-1	<u>L8-91 </u>	mpleted10	<u>-11-9</u>	<u> 1 </u>
☐ Pump	. Bailer	X Air	Flowing Artesian	(unbonded) Water W	ell Constructor Certification work I performed on the	cation:	eration. c	or aband
Yield gal/min	Drawdown	Drill stem at	Time	ment of this well is in	compliance with Oregon	well construction	standards	s. Mater
30	T	800	1 hr.	used and information	reported above are true	to my best knowl	euge and	. UCIICI. سر درا
	 	300			1	WWC	Number	733
	 			Signed J	-45 1 las	Daie _	<u>3-8</u>	<u>,-93</u>
	 			(banded) Water Well	Constructor Gertifica	tion:		
	Vater 54	Depth Artesian Flow	Found	I accept desponsib	ility for the construction	, alteration, or aba	ndonmer	nt work
Temperature of V	ysis done? . Yes		• • • • • •	formed of this well du	ring the condituation dat	es reported above.	. All Wor	к репоп
was a water anal	ysis doile! . L. ICI	ble for intended use?	☐ Too little	during this time is in c	ompliance with Oregon with Oregon with the control of the control	√F		
Did any strata co	nddy Odor O	Colored Other _		_		W WC	Numbe	
LI Daily LIM				Signed 7	4	Date	3-8-	$\neg 1 \rightarrow$

STATE OF OREGON

RECEIVERECTIVI

15	- S/	12E	122ad	
993	7			-

WATER WELL REPORT (as required by ORS 537.765)	MAR - 9 1995 WAR & 4 1995 Page 2 of 2 WATER RESOUR TARREST CARDS DEP3426
1) OWNER:	Well Number SAGE MOCREGON GET WELL by legal descrip

	(1) OWNER:		Well 1	Number		NOT MORRESONS	F-WELL by legal des	cription:		
	Name Eagle	Ridge Dev	elopment	<u>. </u>		County	Latitude N or S. Range	Longitude	F or W	ww.
	Address P.O.	Box 1215 and	State	OR	zip 97756	Township	N OF S. Range	1,		. 11 112.
. •	City Redmo	TICL STORY	Sizie	OIL	<u>Zap </u>	Toy I of	LotBlock	Subdi	vision	
يك.	(2) TYPE OF V	VORK:		" A1	handon	Street Address of W	ell (or nearest address)			
•	(3) DRILL ME	Deepen L	Recondition	<u> </u>	· ·	5.000				
	(3) DRILL ME	Determ Myd	□ Coble	•		(10) STATIC WAT	ER LEVEL:			
	Other	LI ROUTY Muu	LI Cable			ft. b	clow land surface.	Date	L	
_	(4) PROPOSED	TISE				Artesian pressure	lb. per square	inch. Date	L	
 ,	Domestic	Community Injection	Industrial	☐ Irriga	tion	(11) WATER BEA	RING ZONES:			
<u> </u>	(5) BORE HOL	E CONSTRU	CTION:			Depth at which water 3	vas first found	· · · · · · · · · · · · · · · · · · ·		
	Special Construction ap	proval L Yes L	No Depth	of Comple	ted Well IL	From	To E	stimated Flov	w Rate	SWL
-	Explosives used			AJI						
	HOLE Diameter From	Te l Moteriol	SEAL I From	То	Amount sacks or pounds					ļ
	Diameter From	10 Material		1						<u> </u>
.										<u> </u>
						(12) WELL LOG				
					<u> </u>					•
	How was seal place	d: Method A	□ B. □	с 🗆 р	□ E					607.77
	Other					1	Material	From	т _о	SWL
	Backfill placed from	ft. to	ft. Mat	erial		Andacite gra	y brown hard	608	615	1
	Gravel placed from	ft. to	ft. Size	of gravel		Cinders or p	umice dacite weathered		720	-
	(6) CASING/L	INER:	in.			Brown andaci		720	735	1
	Diameter		Gauge Steel	Plastic		Brown andaci		735	765	
	Casing:		 □				gray with pumic		105	1
				ᆜ		Andacite red	gray with punit	<u>e 1705</u>	787	
						Andacite har		787	790	1
		- - 		<u> </u>	님 : 님	Andacite sof		790	800	
	Liner:		ㅁ-	님	님 님	MICIACITE BOT	<u>tct</u>	1,70	1	
		<u> </u>	⊔	Ш	/LJ\LJ					
	Final location of sh	oe(s)			, 					
	(7) PERFORA	TIONS/SCRE	ENS:		• • •		19			
	Perforation								Ī	
-	Screens	Туре			u					
		Slot size Number		Tele/pipe size	Casing Liner					
·	From To	size Number		-	П П		•••			
		 			H H					
Ţ		 	+ +		n n					
-		 	 		in n					
	. — —		-		T T					
						·	· · · · · · · · · · · · · · · · · · ·	<u>. </u>		
	(8) WELL TE	STS: Minimum	n testing ti	ne is 1	nour	Date started 9-1	.8-91 Comple	ted <u>10-</u> 1	1-91	
			Air .		Flowing Artesian	(unbonded) Water W	ell Constructor Certificatio	n:		
		Bailer .	. ۱۹۱۲ نستیر	••	••	I certify that the	work I performed on the con	struction, alte	eration, o	r aband
- 4	☐ Pump			m at	Time	ment of this well is in	compliance with Oregon well reported above are true to m	construction	standards	. Materi helief
- 1	Pump Yield gal/min	Drawdown	Drill ster	TT Wr		I was and information			வடுட வய	terior.
	-	Drawdown	Drill ster		1 hr.	. Used and mioringdon	reported above are true to m	-		
	-	Drawdown	Drill ster		1 hr.	used and infoliation	reported above are true to m	Marc	Number	1358
	-	Drawdown			1 hr.	Signed Signed	reported above are true to m	Marc		1358
	-	Drawdown			1 hr.	Signed Water Well	Constructor Certification:	Date 2	Number 3-8-9	1 <i>35</i> 8 3
	Yield gal/min	·				Signed Signed (bonded) Water Well	Constructor Certification:	Date :	Number 3-8-9	1358 3
 	Yield gal/min	··	Depth Artes	ian Flow l		Signed Water Well I accept responsit	Constructor Certification: ility for the construction, altering the construction dates re	Date :	Number 3-8-9 andonmen All work	358
	Yield gal/min Temperature of Wa	nteris done? .	Depth Artes	ian Flow.		Signed Water Well I accept responsit	Constructor Certification: ility for the construction, altering the construction dates re	Date 2	Number 3-8-9 Indonmen All work tandards.	at work perform
	Yield gal/min Temperature of Wa Was a water analyt	··	Depth Artes	dan Flow.	Found	Signed Water Well I accept responsit	Constructor Certification:	Date 2	Number 3-8-9 andonmen All work tandards.	at work perform