	-		ECEN		ҮАМН 1	8201 H	ج ر		2 5, 1	3:	32
STA' WATER	TE OF <mark>₹ WEI</mark>	OREGON L REPORT ORS 537.765)	WG 17	1992	PAGE 1	1820	(START CARD) #	349	53/	<u> </u>	
(as re	quired by	WATE	R RESOUR	<u>(053 -1</u>	trl.	·	· · · · · · · · · · · · · · · · · · ·				
) OWNI	EB.	S	ALEM	REGON	1321	(9) LOCATION O	F WELL by legal	descriț	otion:		
me L	JAURE	NT-PERRIE	R CHAM	PAGNE	5	CountyYAME	S N or S. Range 33 SE	- <u>2</u> L	ongitude		
dress P	0 BC	X 280				_ Township3	N or S. Range	J W	<u>. </u>	E or W.	WM.
	DUNDE		State	OR	Zip 97115	Section	<u>、」 -5世</u>	1/4 <u>LN VV</u>	¼	• · · · · · · · ·	··
) TYPE	E OF W	VORK:	Recondition			Tax Lot	_LotBlock_		Subdivi	șion	
X _{New We}			aconution			APPROX 6	5700 HILLTON	- LN	υΑΥΤ(ли,	<u> </u>
, υκιι Χ _{Ρ-4}	ن اللاب ار مد. Air	Rotary Mud	Cable			(10) STATIC WAT	TER LEVEL:		-	٥٥،	12'
-		wany will			· · ·	<u> 108 ft.</u> b	elow land surface.			08/	
Other	POSED	USE				Artesian pressure	lb. per squ	uare inch.			
Domest	للعدب ⊡	Community	Industrial	X Irrigat	tion	(11) WATER BEA	RING ZONES:				
_	[_] 1	Community	Other	ga	· · ·						
Therma		F CONSTRUC	TION:			Depth at which water v	was first found <u>158</u>				
pecial Const	truction ap	proval 🗌 Yes 📈	No Depth of	of Comple	ted Well 23f		-1	1	Rec 1	D-1	
wai Const	used	Yes No Type	¥	Δm	nount	1 10111	To 181		ated Flow	ĸate	SWI
		, 10 190 19p		111		- 158	220	-	20		
HC iameter	OLE From	To Material	SEAL From	То	Amount sacks or pounds	210	<u></u>				+`
_	1			1	-		<u> </u>				┼───
10	· •	38 CEMEN	T 0	38	12 SAX			<u> </u>			<u> </u>
6	38	245				(12) WELL LOG	······································				
				Ł		-	Ground eleva	tion			-
	eal plac	i: Method 🗌 A	DB X	י 🗌 י	E.						
0.1					<u> </u>	-	Material		From	To 4	SW
	leed f	ft. to	ft. Mate	rial		TOP SOIL		·	0	(┼──
uckilli pla	ed for	ft. to ft. to	ftSize	of gravel		RED CLAY			4	12	+
			Size	- Bravel		DECAYED B	ASALT		12	31	
6) CAS			Gauge Steel	Plastic	Welded Threade		RD GRAY BAS		31	158	+
	iameter	From To G	Gauge Steel	- iastic		LOOSE DEC	CAYED BASALT		158		10
Casing:				П		MEDIUM GR	RAY BASALT		181	206	
	6	+2 38	•25 🗆 X			HARD GRAY		·	206		1-
	-					LOOSE/CAV	VING BASALT	_	210	220	
						RAY BASALT _		220	235		
_iner:	4	0 235	160#	Å	$\Box_X \Box$	TAN AND E				236	
	ion - C		i	 		SOFT_BASA			236	245	
Final locat	FOP 1	oe(s) TIONS/SCREI	ENS								
	RFORA Perforatio	ns Method				_				 	<u> </u>
	Perforatio Screens	ns Method Type		Materi	al						
<u>ب</u>	screens	-57					ER-DRILLING	- CO-			
From	To	Slot size Number	T Diameter	fele/pipe size	Casing Liner	WAT.	3R - 97114				
195 ₁	235	size Number	- 1			DATION					+-
		+					<u>ب</u>				
<u> </u>	<u></u>	+++									
		+					/11/92				
		┼──┤				80				13/9	12-61
											_1
(8) WE	LL TE	STS: Minimum	ı testing tir	ne is 1			C				
			^X Air		Flowing Artesian	(unbonded) Water	Well Constructor Certif	fication:			
🗌 Pı	ump	Bailer				I certify that the	work I performed on the	he constru	ction, alte	eration, o	or abai
Yield g	al/min	Drawdown	Drill ster	n at	Time	A.1.1 11.1 1		n wall cor	astruction	standard	is Mat
5	1]	1 hr.	used and information	n reported above are true	e to my b	est knowl	edge and	143
			<u> </u>	i			/// ~				
	25.0	0	235	1	1	Signed	. raunan		_ Date 0	Number 8/13	5/92
				1	<u> </u>	4		ation			
			J		Found	Loccont response	ell Constructor Certific ibility for the constructio	n. alterati	on, or aba	ndonme	nt wor'
Temperat	ure of W	ater 53	Depth Artes	sian Flow	1 ound	former of an this woll of	during the construction d	lates renor	ted above.	All wor	k perfo
Was a wa	ater analy	sis done? Yes	By whom_			during this time is in	compliance with Oregon	n well cons	struction s	tandards.	1 ms
	strata cor	tain water not suita	ible for intende	ea use?	100 mue	is true to the best of	f my knowledge and bel	ner.	wwo	. Numbe	»r_4/
Did any 9				10.						~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
Did any 9	· 🗌 Mu	ddy 🗌 Odor 🗌	Colored	Other _		Signed Pab	f my knowledge and bel	Usen	1-Bar	8-13-	-92

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JCI-08-98 10:28AM FRUM-DAVIS WRIGHT IREMAINE	YAMH 1820	אבבד וייחה אבבד וייחה	12·40/11 F.WA										
	For Official Use Only:												
Received Date: Cour	nty Well Log ID # 14 1820	Well Identification	Tag #										
RECEIVED WELL IDENTIFICATION APPLICATION FORM OCT 1 9 1998													
BUYER/CURRENT WELL OWNER Foxglove Properties	, a Minnesota General	Partnership	WATER RESOURCES DEPT. SALEM, OREGON										
			· · · · · · · · · · · · · · · · · · ·										
Mailing Address: 1300 SW 5th Avenu	e 0r e 97201	Contact 503 53	PERSON - Dorthy " 1-2300										
City: Portland State	Zip: <u>97201</u>	Phone: _Phone:Phone:Phone:P											
WELL LOCATION:		·											
County: Yamhill	Owner's Well	Number:	1321										
Township:N or S, Range: _3	E or W, Section:	33 <u>NW</u>	_]/41/4										
Tax Lot Number: 315 Typ	Applicati	ion G-13117											
Street Address of Well (if different from	above): 6700 Hillton	Lane, Dayton, O	regon										
WELL INFORMATION: (do not com	plete remainder of appli	cation if well log is a	ivailable)										
Start Card Number: 34953													
Well Constructor: Blue Water Drilli	ng Company, Dayton,	Oregon 97114											
Name of Owner a: Time of Construction:			Inc.										
Well Depth (in feri): 235 Fee			•										
• • • • • • • • • • • • • • • • • • •													
Diameter of Exposed Well Casing (in inc													
Does this well have a formal water right a	associated with it? Yes:	<u>X</u> No:											
If Yes: Application #:G-13117	Permit #:G11841	Certificate #:	1321										
Please Return Completed Form to:			· ••*										
}	Well Identification P Oregon Water Reson	•	. /										
3 1	158 12th Street NE Salom, OR 97310												
r;'enforce\we}lld.miweop		•											
- 1 - 1990 a contra prime an albita		•											