		OAR 690-240-095)	552	W	M 1D#_						
			ast page of this form.		Sı	art Card #	1291	225_			
(1) OWNE	D/PDOIFCT	WELLA	is Donul-Lan		(C) I O C A TO	<u> </u>			——		
Name Chatty C. Eliason Truf Golnsigna/Est					(6) LOCATION OF WELL By legal description						
Address 10240 SW Nimbus Ave Ste L3					Well Location: County Washington						
City Beaverton State Of 7in 97008					Township S (N or S) Range W (E or W) Section						
		State OK	Zip 97008	ļ		_1/4 of	NE	1/4 of above s	section.		
(2) TYPE	OF WORK:			ı	2. Either Street	address of v	well location	1 Bea	we	40	n, e
N.A.					<u>8900</u> ,	5W 1	<u>Vime</u>	MS Z	m.		
New construction Conversion Alteration (Repair/Rep					or Tax lot number of well location						
Con	version	Deepening	Abandonnient Abandon	l	3. ATTACH MA	PWITH L	OCATION	IDENTIFIE	D. Ma	p shall	l include
(2) DDII I	INC MEDITO	<u> </u>	AFA A		approximate sci	ue ana nort	n arrow.				
	ING METHO		SEP 2 7 1999		(7) STATIC						
Rota		Rotary Mud	Cable		<u>27, 78</u> Ft.	below land s	surface.	Date	8/2	619	9
[] Holl	low Stem Auger	☐ Other	WATER RESOURCES DEF	T.	Artesian Pressure	·	lb/sq. in.	Date_			
(4) POPE	HOLE CONS	THE CONTON	SALEM, OREGON	L							
DUKE !	HOLE CONS	IRUCTION		((8) WATER I	BEARIN(G ZONE	S:		KE	CEI
; 	Yes No				Depth at which water was first found						
Special Standar	pecial Standards 🔀 Dept		epth of completed well 8 ft.		From To Es			t. Flow Rate OC SWL 8			
Vault (- 28	Land surface				L			-	+ 4 0
vaun	Ø	K A							-		
ft.)	2	1	Water-tight cover		58	80	20	6P1	-WA		RESOUP EM, OR
$)$ τ	o l	4	Surface flush vault								1011
(ft.		□◆	—— Locking cap								
>			Casing	(9) WELL LC	G:	Ground ele	vation			
ſ	3087	1111 So 24	diameter ir	n.							_
	600 M	111112 C	material PUC	_	Mater	ial		From	7	Го	SWL
	500 A	We 6 6 5	Welded Threaded Glued		STOWN SAND	4 SILT .	with class	6	1	1	
ĺ	0087	111112087			Dark gray 5				19		
Seal	50 C	1000 E	Liner		plack BAS	ALT. Shan	ecitic.		† '	`	
(_ft.	0000	100000	diameter /// in	1.	predomiate	h deron	posed	19	1 2	u	
	30.30	357 37	material		Black BASH	LT. Slict	Mu	- '	1 -	1	
то √	000	1111 O O	Welded Threaded Glued	_	weathered	. ne	NA C	24	5	2	
	0800	as a			brown Silty BASALT			53	50		
(64)_ft.	5 5 W		Well seal:		black BASA				1 2	-	
	S. O.	11112 6° 2	Material Uok (GV			d, no v		56	58	2	
	80,80	0°00	Amount 500 (ks/	_	black BASE			00	1-50	- 	
W/40 sand	200 A		Grout weight 10.5	_				ion 58	80	$\overline{}$	
740 3410	1000 M		Borehole diameter	-	BACK BAS		esh -	HON JO	1 0		
کر ر	-02 & <i>IIII</i>	100 S	3 in.		Slightly				+	-+	
汉 - 64 _	0505	0804	Bentonite plug at least 3 ft. th	hick	- ,	Droducti		80	8	=	
	3D, 3D	10 3P	Screen		3321,01	procioe in	011	00	10,	- 	
Filter pack	08 0		material PVC	,				L	 	\longrightarrow	·
pack	1,000		interval(s):	- /×	DBent- of	ک ارز		82'	85		
164ft.	82,03	∄ [≥0,63]	From 81 To 66		Paris Of	l	-	00	03		
ο το 🗸	Sond		From To	•					 		
<u>\$2</u> ft.	8084	မြင်မ	Slot size (C)(C) in.	•						-+	
		0000	—Filter pack:		-					\dashv	
ĺ	S S	୍ଲି ପ୍ର	Material Silica Sand	'	Date started &	106 100	<u> </u>		67		
- (0880	60806	Size $(0 \times 2 \cdot)$ in.		Date started	12019		Completed	DI	26/	49
_	000 G	6000	TOA Z. CZ	(u	nbonded) Monito	r Well Const	ructor Certi	fication:			
5) WELLT	EST	· · · · · · · · · · · · · · · · · · ·			I certify that the	work I perfo	rmed on th	e construction	, altera	tion, o	r
Pump	Bailer	Air	Flowing Artesian	ab	andonment of thi	s well is in c	ompliance	with Oregon v	veil cor	ıstructi	ion
Permeability		Yield	GPM	kı	indards. Materia nowledge and bel	is used and n ief.	mormation				
Conductivit			Gr W			1		M	WC Nu	mber	1046
	of water 36		tesian flow found ft.		gned	2 <i>X</i>		D	ate	<u>7-2</u>	<i>'</i> O-59
-	nalysis done?		tt.		andad)	hu C					
By whom?	yoro done:		11	(DC	onded) Monitor V I accept responsi	ven Construction that	tor Certific	ation:	o= -L -		
-	ata to be analyzed.	From ///		wu	irk periormed on	this well dur	ing the con	Struction dates	s renort	ad abo	N/O A 11
Remarks:	am to oc analyzed.	· rong	ft.	wu	ak periorinea au	ing this time	ts in comp	liance with O	recon u	بمم المنا	nstruction
			<u> </u>	sta	ndards. This rep	ort is true to	the Best of	my knowledg	e and b	elief.	
Name of sur	pervising Geologis	t/Engineer	····		19		//	MV			0024
			ED DECOLIDORS DESCRIPTION	Sig	gned /	1				<u> </u>	30,50
UK 40	TO KIOINAL	& PINOT CUPT-WAL	ER RESOURCES DEPARTMEN	r SI	COND COPY-C	ONSTRUC	dør thi	RD COPY-CU	JSTOM	IER	

STATE OF OREGON

