•	-		
£U	Ü	25	්දීසීම්

BECFINED :

_	'N	1/2a	1/11	bd
-	· .	1/22	:19	7. 5

SIMILORON	LEGOIT
WATER WELL	

WASH	
5213	

LUCATION (OF WELL by le		onsitude		
Township 1 N	Nors Range 2 V	^		_E or W	WM.
Section 11	NW	SE	_1/4	111	
Section	LotBlock		Grira:	vigion	-
	. Lot Block ll (or nearest address)				
oureet Address of Wel	u (or nearest address) —				
0) STATIC WA	ATER LEVEL:			0.15-	~~
	elow land surface.		Date .	8/22/	88.
Artesian pressure	lb. per squ	are inch.	Date		
1) WATER BE					
•					
pth at which water was f	first found23	<u> </u>			
From	То		ated Flow	Rate	SWI
238	244		10 gp	m	10
278	282		20 gp		11
530	596		20 gr	om	11
596	605		50 gr		11
2) WELL LOC		ion			
			From	То	sw
	Material		From	10	577.
opsoil	orm of or		1	6	
irm light bro	own clay	<u> </u>	6	39	-
ticky light I	OTTOWIL CLAY		39	112	
ticky red-br	od brown back	al+-	112	179	
irm decompos	rav-brown basi	221+	179	201	
irm decomp.g	ray-prown bas	oart	201	203	
irm brown ba	wn hagalt		203	211	1
irm grwy-bro oft brown ba			211	217	1
ort brown ba lard gray bas			217	238	1
lard gray bas Soft brown ba			238	244	103
fort brown ba Firm gray—bro			244	272	
rirm gray-bro Firm gray-bro	wn clavetone		272	278	1
Soft brown ba			278	282	
<u>Soft brown ba</u> Firm gray—bla	ick basalt		282	296	
Hard gray bas			296	308	
Soft black ba			308	316	T
Hard gray bas	alt		316	407	
Soft black ba			407	412	\prod
	412	440			
Firm gray-black basalt Hard gray basalt				501	
Soft brown ba			501	505	
Firm gray-black basalt				530	\mathbb{I}^{-}
Part Started 8/15	/88 Co	mpleted &	505 3/22/8		
			-		
unbonded) Water	Well Constructor C e work I performed	ertifica on the c	MOR: Onstruct	tion. slte	ratio
handonment of this	well is in complia	nce with	Oregon	well co	nstruc
tandards. Materials i	used and informatior	reported	l above	are true i	to my
nowledge and belief.					
			_	lumber _	
Signed			Date		

(1) OW	NER:			_		Well Numbe		WAT
Vame (Cascac	dian 🗎	Nurser	:ies			<u> </u>	· · · <u>-</u>
			. Thom					
City	Portla	and,			State ()	<u>R</u>	Zip 97	7229_
2) TYI	E OF	WOR	K:					
New Wel	ı 🗆	Deepen		Recond	lition	☐ 'Aba	ındon	
(3) DRI	LL M	ETHO	D					
Rotary A					lable			
Other _								
(4) PR(POSI	ED US	E:			77		
] Domesti	с 🗆	Commu	nity 🔲	Indust	rial	X Irrigati	on	
_ Thermal	i 🗆	Injection	n 🗆	Other				
(5) BO	RE HO	LE C	ONSTI	RUC	TION	V:		605
Special Con	struction a	approval	Yes No)	Depth	of Complete	d Well	605 ft.
	Yes	No	口滋	ı		Amount		
Explosives u	išēd. L⊥I	" (X	Type			Amount		
	OLE	то	Materia	SEA	AL From	То	1	ount r pounds
Diameter		18 Ce	ement/					acks
-1			ddled					
			ement/				15 s	acks
7-7/8	218 6	505					<u> </u>	
How was se	al placed: I	Method	□ A	□в	XX C		E	-
Other _								
Backfill pla						erial	·	
Gravel plac	ed from	1	ft. to	ft.	Size	of gravel		
(6) CA	SING/	LINE	R:					
	iameter	1				Plastic V		Threaded
Casing:	8''	+1_	218 2	<u> 25u</u>				
								
			+					
-			1		1			
Liner:		 			1 🛱	H	Ħ	·П
Final locat	ion of shoe	-(a)						
(7) PE			NG/GC	'DEI	-PMG			
` .					21415.		•	
= =	Perforation	18	Method .	,		Material		
	creens		Type			Material Tele/pipe		
From	To	Slot size	Number	Dian		size	Casing	Liner
		<u> </u>						
				ļ			. 🖳	
		<u> </u>		├ ─				. 📙 .
		-		ļ				Ц
		 	-				Ц.	닠
							<u> </u>	<u> </u>
(8) W	ELL T	ESTS	: Minin			g time is	1 hour Flow	ing
□р	ump	□в	Bailer		X Air		☐ Artes	
Yield g	al/min	Drav	vdown	1	Drill st	em at	Ti	me
-				1	30	10	1	hr.
700				+-	300 200		1½ hr.	
235				+	15			rs.
Temperature of water Depth Artesian Flow Found								
			☐ Yes		vhom _		round _	
	er analysi					use? 🏻 T	oo little	
						her		
Depth of		yшo	dor LL. O	Diorea	0	ner		
LIEDIN OF	anizită.							and the state of t

work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and belief.

WWC Number 1266

RECEIVED

OW A WIN ON THE	CON			ECEIVEL		1N/2W/	11 60	d
STATE OF OREC WATER WELL R (as required by ORS 5	EPORT			MIR 25 1580	START CARD) #	1432	Pg.	2
(1) OWNER: Name Cascadia	an Nurserie	Well Numb S Page	er:	(9) LOCATIO	Latitude N or S, Range	egal descript		
Address City	s	tate	Zip	I -	Nors, Range1/4			*****
(2) TYPE OF WOI	RK.				LotBlo		ivision	
New Well Deepe	. —	tion Ab	oandon	Street Address of	Well (or nearest address) .			
(3) DRILL METH								
Rotary Air Rota		ble		(10) STATIC	WATER LEVEI			
Other				•	t. below land surface.			
4) PROPOSED U					lb. per so			
Domestic Comm	· _	_	tion	(11) WATER	BEARING ZON	ES:		
Thermal Injects				Depth at which water v	vas first found			
(5) BORE HOLE (Special Construction approva	ONSTRUCT 1 Yes No.	Depth of Complet	ed Wellf	t. From	То	Estimated Flov	v Rate	SWL
Yes No	. 🗀 🗀	-						
Explosives used	Type	Amount _		-				-
HOLE	SEA Material	L From To	Amount sacks or pounds	.		<u> </u>		
Diameter From To	Material	110		(12) WELL L	OG:			
				- (12) WEDE	Ground ciev		То	SWL
				-	Material	530	596	SWL
How was seal placed: Method			Пе	- Hard gray ba	salt cular gray-br		190	-
How was seal placed: Method Other			ш в _.	- basalt	Cular Bray Dr	596	603	
Backfill placed from	_ft. to ft.	Material		- Firm gray b	asalt	603	605	<u> </u>
Gravel placed from	ft. to ft.	Size of gravel _					-	-
(6) CASING/LIN Diameter From			Welded Threade	đ				
Casing:	-							
marker re-								-
Liner:								-
							+	+
Final location of shoe(s)				=			 	+
(7) PERFORATI	ONS/SCREE	NS:	•					
Perforations	Method		•					
Screens	Type		al					
Slow From To size		Tele/pipe eter size	Casing Liner		-		<u> </u>	_
				<u> </u>	• •			-
							-	+-
								1
				Detected.	(Completed		
(8) WELL TEST		esting time is		I certify that	er Well Constructor t the work I performe this well is in compli als used and informati	d on the construct ance with Oregon	ı well co	nstruct
•	awdown D	rill stem at	Time	knowledge and bel	ief.		Jumber _	
110111 3011/11111			1 hr.				lumber _	
				Signed				
				(bonded) Water	Well Constructor Co	ertification:	n. or she	andonm
Temperature of water Was a water analysis done:	Yes By w	hom		work performed o	onsibility for the conson this well during the during this time is dards. This report is t	construction dates in compliance	reported with O	d above. regon v
Did any strata contain wat	er not suitable for int	ended use? 🔲	Too little	3 13 0			Number _	
☐ Salty ☐ Muddy ☐	Odor Colored	Other		- Della Della	has a	W W U I	· 130001	

Depth of strata:

Signed _

Date