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

Instructions for completing this report are on the last page of this form.

(WELL I.D.)# L 58583 (START CARD) # 149815

(1) OW	NER:				V	ell Nun	nber PW-02-02	(9) LOCATIO						
Name W	ildish L	and Co.						County Las				Lor		
Address	PO Box	7428						Township 17		S	Range		W	WM.
City Eu				Stat	c OR		Zip 97401	Section 9				SW		
(2) TYI	PE OF V	VORK						Tax Lot 700		t		Sı		
New	Well 🔲	Deepeni	ng Alte	ration (repair/1	econditi	ion) Abandonment	Street Address of Well (or nearest address) County Farm Rd.						
	ILL ME							Eugene, Of		I EXCET				
			ry Mud	Cab	le]Aug	er	(10) STATIC				1	Date 8/30/02	2
	Rever							53	_	v land surf				
	OPOSE							Artesian press				are inch.	Date	
Dom			munity				rrigation	(II) WAIEK	DEARIN	IG ZONI	20.			
Then		Injec		Live		'	Other	Depth at which w	oter was f	Firet found	8'			
(5) BO	RE HO	LE CO	NSTRU	LITOI	¶i - Domt	h af Car	maleted Well 425 ft	Depui at which w	act was i	nst round				
							mpleted Well 425 ft.	From To Estimated Flow Rate SW						
Explosiv	HOLE	Yes	NO I		EAL	A	mount	8		177		NA		
D)4		To	Mate		From	To	Sacks or pounds	186		428		NA		
Diameter 20"	0	100	Cement	1 1011	0	100	118 sacks							
16"	100	425	-											
	1.22				†									
					 			(12) WELL L	ng.					
How wa	s seal pla	ced:	Method		\]B	C D E	(12) WELLE		Elevation				
	her				-									,
	placed fr	om 42	5 ft. to	427	ft.	Mater	ial Pea Gravel		Material			From	To	SWL
Gravel placed from ft. to ft. Size of gravel						of gravel	Brown Silt			0	7			
	SING/I		:					Yellowish brown gravel, little sand				7	177	
` '	Diameter	Fro	m To	Gauge	Steel	Plasti	c Welded Threaded	Yellowish bro	wn silt			177	186	
Casing: 16" +1 290 .375					Olive gray sand and gravel				186	268				
Cusing.								Yellowish bro				268	284	
-								Greenish blac		·- <u></u>		284	340	
•			280 295					Greenish gray silty gravel			340	343	ļi	
Liner:	14"	280			.375			Greenish black sand and gravel			343	382		
	14	405	425	.375	.375			Greenish gray cemented gravels			410	428		
	cation of													
(7) PE	RFORA	TIONS	S/SCREE	NS:										
Perforations Method											 			
∠ S	creens	Slo	Туре V-v	vire		M: Tele/p	aterial SS			4				<u> </u>
From	To	sizo	Numb	cr Dia	meter	size	Casing Liner							
295	405	.090	<u> </u>	14"		Pipe			SEP	197	2002			
	ļ					 		10/10/10	ATER RI	ESOURC	ES DEE)T	+	
				+		-	님 님	40	SALE	M, ORE	GON	-'	-	
	 					-							+	
	1					1								
(0) 11/1	err ree	CTC. N	Ainimu-	tartim	a time	ie 1 be	MIT	Date started 7/1	0/02		Co	mpleted 8/28/	02	
(8) WELL TESTS: Minimum testing time is 1 hour								(unbonded) Water Well Constructor Certification:						
Flowing ☑ Pump ☐ Bailer ☐ Air ☐ Artesian								I certify that t	he work I	performe	i on the co	onstruction, alte	ration, or ab	andonment
	-			£	An. Drill st	nm at	Time	of this well is in Materials used a	complian	ce with Or	egon wate	r supply well c	onstruction s	tandards.
Yick	d gal/min	<u>D</u>	rawdown		71 III 30	at	1 hr.	Materials used a and belief.	intorn	anon repo	negra y ove	are true to the	oest of my K	Tiowieage
2500		75.5					72 hr.	WWC Numb					ımber 1523	,
		1.3.0						Signed ///				Date 9/17/02		
Temper	oture of	vater 58	F	Dent	h Artesi	ian Flow	Found	(bonded) Water	Well Co	nstructor	Certificat	ion:		
Was a water analysis done? Yes By whom Golder Assoc. I accept responsibility for the construction.												alteration, or al	oandonment	work
		•	ater not sui	,	-			performed on the	is well du	ring the co	nstruction	dates reported	above. All v	vork
			Odor [performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.						
	of strata:	,							WWC Number 1464					
F / .								Signed (ay //	1 Kr	<u> </u>		Date 9/17	7/02