CLAC

STATE OF OREGON

Depth of strata:

AUG 27 1987

491	Ē	281	la
, , ,			

			REPO:			122/5	•	SALEM, OREGON				
	WNE	R:	19		Owner's We	ell Number:		1 ` '		_		
Name			e Far				 	County Clackama Latitude		Longitud	le	· ' · · · ·
Address			alen Ro	le Pies	State O	R 7in	97002	Township Kor	S, Range		_ E or 🐺	, WM.
City		ora			State U	L. Zip	71002	Section 28 N			`	
(2) T	YPE ()F W(ORK:					Tax Lot Lot	Block	Subc	livision <u> </u>	
New New	Well	☐ De	epen [Recond	lition	☐ Abandon		Street Address of Well (or nearest a				
(3) D	RILL	MET	HOD:					8894 S. Heinz Rd.,	Canby, OF	970)13	
Rota			otary Mud		able	☐ Other		(10) STATIC WATER LI	EVEL:			
								ft. below land su		Date		
								1	_ lb. per square inc			
/4\ D	ROPO	CED	HCF.			····			_ ib. per square inc	n. Dau		
1	estic			Indust:	rial 🗖	Irrigation		(11) WELL LOG: Groun	nd elevation		····	
☐ Ther								Material	From	То	WB?	SWL
			CONS'					Top Soil		1		
1) B	OKE I	IOLE	Denti	of Comp	leted Well	352	ft.	Clay	1	J.O		
						approval		Sandy Clay	ho	56		
	HOLE			SEAL		Amou		Clay	56	87		
Diamet	er From	To	Material	From	To	sacks or 1	pounds	Gravel	87	102		
		- 0			0	70 1		Clay	102	132		
6			Cement	0	18	18 sack	(8	Sand	132	165	Y	1,5
10	18	352						Clay	165	212		
	<u> </u>			L				Sand	212	220	Y	45
			od 🗆 A	B اد ،		ID LE		Clay	220	239		
	er							Sand	239	211	T	45
			ft. to			1		Clay	241	2/12	_	-
Gravel p	laced from		ft. to	ft.	Size of	gravel		Sand	242	251	T	15
(6) C	ASIN(G/LIN						Clay	251	284		
	Diamete					astic Welded		Sand	284	312	T	1,5
Casing: _	10	+1	352	250				Clay	312	337	1	
-								Sand	337	352	Y	115
-		+							1221	100		1 4,7
-												
Liner:		+										
									1			
Final loc	ation of sh	ioe(s)	352							1	1	
) P	ERFO	RATI	ONS/S	CREE	NS:				Ì			
	Perforati	ons v	Method	Ad	r						,].
	Screens		Туре		N	Iaterial						
		Slo			Tele	pipe				Ī .		
From	To	size		r _, Diame	ter si		_					
743	251		X2 700	+		🖪						
284	312		X2 1300	4								
_337	352	11/0	X2 958	+		🖼			·			
	 	+	+	 		_	. 🗆					
	 	-		 	_	¦		Date started 5-19-87	Completed	7-30-	87	
									-			
(8) W	ELL!	rest	S: Minir	num te	sting ti	me is 1 hou Flow		(unbonded) Water Well Constru				
23	Pump		Bailer		Air	☐ Artes		I constructed this well in co standards. Materials used and infor	mphance with the mation reported	oregon above a	well con re true to	struction n my bes
Yield s	gal/min	Pump	ing level	Dri	ll stem at	Time	,	knowledge and belief.		ubore u		J 1119 000
700		101				1/2 hr						
700	700 10h 1 hr		Signed		_ Date _							
680		123				24 1	ır.	(bonded) Water Well Constructo	or Certification			
								I accept responsibility for con	struction of thi	s well ar	nd its co	mpliance
Tempera	ture of wa	ter		Dep	th Artesia	n Flow Found _		with all Oregon water well standar	ds. This report	is true t	o the be	est of my
Was a wa	ater analys	is done?	☐ Yes	By who	om			knowledge and belief.	11.			
Did any s	strata cont	ain wate	r not suitabl	e for inter	nded use?	☐ Too little		Signed and Signed	mellet.	ete 8-	24-87	7
☐ Salty	☐ Mud	dy 🗆 (Odor 🗆 C	olored 🗆	Other					- avo		

Company Donnelly Drilling Co. Co. Job No.