STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765)

WATER RESOURCES DEPT. SALEM, OREGON

1 AC 039 -	45/1W/1dd	_
CINC DO 1	11/10/	
(START CARD) #	11,741	

			(9) LOCATION OF WELL by legal description:				
Name SID MICES		· · · · · · · · · · · · · · · · · · ·	County CLACK	CAMAGES '	Longitud	de	
	EELDER RA		Township 45	N or S, Range / / //		E or W,	, WM.
City CANBY	State OR Zip	97013	Section	<u>5e_¼_</u> S&	<u> </u>		
(2) TYPE OF WORK:			Tax Lot 2700	Lot Block	Sub	division_	
New Well Deepen 🗆	Recondition	n	Street Address of W	ell (or nearest address)		0.00	
(3) DRILL METHOD			<u> 30821 S.</u>	MERIDIAN, HO	ibbara	1,02	
☐ Rotary Air ☐ Rotary Mud	Cable		(10) STATIC W	ATER LEVEL:			
☐ Other			1 ' ' X . —	below land surface.	Date	APR.	20 199
(4) PROPOSED USE:	-			lb. per square inch			
☐ Domestic ☐ Community ☐	Industrial Irrigation						
	Other		1 ' '	EARING ZONES:			
(5) BORE HOLE CONSTR	RUCTION		Depth at which water was	first found <u>38</u>			
Special Construction approval Yes No	Depth of Completed We	ell 148 ft.	From		imated Flo	w Rate	SWL
Yes No L L			77	85			<u> </u>
Explosives used	Amount		118	141			68
HOLE	SEAL	Amount		- 7/			
Diameter From To Material		cks or pounds					
14 1 23 GRANU.	LAR BENTONITE	30	(12) WELL LO	G:			
70 23 30				Ground elevation			
				Material	From	То	SWL
TT. 11 124 0 1 🗆 -			Soil	, .	1	4	<u> </u>
How was seal placed: Method A Cother GRANULAR BEN			SILT BROW		4	9	<u> </u>
Backfill placed fromft. to			CCAY BROW		19	24	ļ
Gravel placed from 128 ft. to 133		L	CCAY SILTS		26	3.	
	it. Size of graver		SAND/SICT		30	38	—
(6) CASING/LINER:			SAND BRO		38	45	
Diameter From To Go	auge Steel Plastic Weld		CLAY SILI	/	45	54	
casnig:			CLAY GREY	STICKY	74	74	
				<u>V/BLACK SAND</u> GRAVEL BROWN	77	85	
			CLAY BROWN		82	89	
Liner:			CLAY GREY		89	102	
			1	BLACK SAND	102	T .	
Final location of shoe(s)				IUE STICKY	105	114	
(7) PERFORATIONS/SCI	REENS.		CLAY LT GRE		114	118	
•	4-WAY DRIVE D	mus.	SAND RIA	CK few Rocks	118	129	-
	Material		GRAVEL BE	EENISH BLACK	129	137	
Slot	Tele/pipe		SAND & GRAU	EL	137	141	<u> </u>
From To size Number l		ng Liner	CLAY BLUE		141	150	
129 141 1/8×1 650	<u> </u>						1
	Г] 🗆	NOTE: SIDE	DRILLED W/6"X	250 4	21/	<i>K</i> 0
				· FEED THOE.			
] 🔲					
		: =	Date started	Completed	APRIC	20,19	90
			(unhanded) Water V	Vell Constructor Certifica		<i>-</i>	•
(8) WELL TESTS: Minimu			I certify that the	work I performed on the	constructi	on, alter	ation. o
☐ Pump ☐ Bailer	PAir Lift Air	owing rtesian	abandonment of this	well is in compliance with	Oregon	well cons	struction
Yield gal/min Drawdown	Drill stem at	Time	standards. Materials use knowledge and belief.	sed and information reported	d above aı	re true to	my best
			- Into wroago and some.		WWC Nu	mher	
	SIELINE @ 126	1 hr.	Signed		Date		
MEASURED		 ,					
IN 6" WELL			(bonded) Water Well	l Constructor Certification bility for the construction, a	n: Itaratian	on abou	dou
Temperature of water	Depth Artesian Flow Found	l	work performed on thi	s well during the construction	n dates r	eported a	hove all
	By whom		work performed duri	ng this time is in comp	liance w	ith Ores	on well
Did any strata contain water not suitable fo		•	belief.	s. This report is true to the	best of m	y knowle	edge and
☐ Salty ☐ Muddy ☐ Odor ☐ Color			S. 1.1.1.	Buk	WWC Nu	mber 🚄	<u> </u>
Depth of strata:			Signed	NUK.	Date 🅰	erif 2	1.1990