	ے بڑے۔ ات تقدیر			110	1
n (A	مراقبة فالمسات	DESCO	14 </th <th>\rangle_{F}</th> <th>.[24</th>	$ \rangle_{F}$.[24
STATE OF OREGON	/ ·	1349/	$-\mathcal{P}$	100	<u>N</u>
(as required by ORS 537.765)	1 1 8 1992	(START CARD) #			
WATER RE 1) OWNER: Well Number 574-17-92ALF	SOURCES DEPT	OF WELL by lega	al descrip	tion:	
ame Bill & Diana Kelleher	County Deschu	tes_Latitude	L	ongitude	
Address 16071 01d Juniper Road	Township 14	tes_LatitudeN or S. Range	10	Е	W. WI
City Sisters State Or. Zip 97759	Section 34	NW	u∡ NW	14	
2) TYPE OF WORK:	Tax Lot_6500	Lot2Bloc	<u>(1</u>	_Subdivisi	onIndia
X New Well Deepen Recondition Abandon	Street Address of V	Well (or nearest address) <u>FOra</u> M Eccthil		<u>Starr</u>
(3) DRILL METHOD:		thills Rd. &	FOODILLI	18 LOC	<u>p</u>
Rotary Air Rotary Mud Cable Other	(10) STATIC WA	below land surface.		Data 6-	9-92
4) PROPOSED USE:		lb. per s			
Domestic Community Industrial Irrigation	(11) WATER BEA		quare men.		
Thermal Injection Other					
(5) BORE HOLE CONSTRUCTION:	Depth at which water	was first found	138		-
Special Construction approval Yes X No Depth of Completed Well <u>308</u> ft.					
Explosives used Type Amount Amount	From	То	_	ted Flow R	
HOLE SEAL Amount	138	143	12	2	138
iameter From To Material From To sacks or pounds				-	
12" 0 3 #8 bentonite 0 3 2 sks					
12" 3 18 type 1&2 3 18 10 sks cement					
8" 18 308	(12) WELL LOG		atian		
	· · · · · · · · · · · · · · · · · · ·	Ground eleve	ation		
ow was seal placed: Method A B Z C D E Other	-	Material		From	To SW
ackfill placed from ft. to ft, Material	Fractured/I	ayered Lava		0 22	
ravel placed from ft. to ft Size of gravel	Red Cinder			225 2	75
) CASING/LINER:		/Sandstone Co			90
Diameter From To Gauge Steel Plastic Welded Threaded	Broken Lava			290 30	08
ing: 8" +1 -19 .250 x				·	
	-	· · · · · · · · · · · · · · · · · · ·			
er: <u>6" -8 -308,188</u> 🖾 🗆 🖾 🖾					
		a			
inal location of shoe(s)					
X Perforations Method <u>Machine</u>					
Screens Type Material					
Slot Tele/pipe					
From To size Number Diameter size Casing Liner					
283 303 1/8x3 234	:				
		1. <u>-</u> *			
		· · · · · · · · · · · · · · · · · · ·			
	-	**************************************			
) WELL TESTS: Minimum testing time is 1 hour	Data started 6-	-8–92 co	ompleted	5-11-9	2.
Pump Bailer X Air Artesian		Vell Constructor Certif			
•		work I performed on th		on, alteratio	on, or abar
Yield gal/min Drawdown Drill stem at Time	ment of this well is in	compliance with Oregor	n well constr	uction stan	dards. Mate
10 complete 308 1 hr.	used and information	reported above are true	-	-	
		-111- A			nber <u>156</u>
	Signed Jan	& J Kule	M I	Date <u>6-1</u>	2-92
		Construction Contifico	ition:		
	(bonded) Water Well	Constructor Certifica			
	I accept responsib	oility for the construction	, alteration,	or abandor	iment work
Was a water analysis done? Yes By whom	I accept responsib formed on this well du	ility for the construction tring the construction da	tes reported	above. All	work perfor
Was a water analysis done?	I accept responsib formed on this well du during this time is in c	oility for the construction	tes reported well constru	above. All ction standa	work perfor ards. This re
Was a water analysis done? Yes By whom	I accept responsib formed on this well du during this time is in c	ility for the constructior tring the construction da ompliance with Oregon	tes reported well constru ef. 7	above. All ction standa	work perfor ards. This re mber <u>685</u>