OWNER: Owners with Namiburi All Oyl O'CATTON OF WELL by legal description: Owners	(as required by ORS 537.765)	_	START Car	d 143	-19		
MATTER M	(1) OWNER: Owner's W	Vell Number: 2			ıl descrin	tion:	
CASTICLULE State Content Con	Name ROUES FAYMS	, , , , , , , , , , , , , , , , , , , ,					, "
Stephen Stephen Stephen Abandon Stephen Step	Address 64900 Courto	EV LOWAILI					XX73.4
TYPE OF WORK:	City Summerville State	5R Zip 97870	A			Or W.	W WI.
Deep Decodition Abandon Delta	(2) TYPE OF WORK:					 	
DRAIL METHOD: Colored Other Ot	• •	☐ Abandan	Street Address of Well (or no				· · · · · · · · ·
Cashe Cash		Li Abandon	- Street Address of Well (or no	arest address)		3.A.A.B	· CU AT
PROPOSED USE:		— · · · · · · · · · · · · · · · · · · ·				******	
PROPOSED USE:	Na Rotary Air Na Rotary Mud ☐ Cable	☐.Other	(10) STATIC WATE	R ĻEVEL:			
DROPOSED USE: Industrial: Irrigation			ft. below l	and surface.	Date		
Domeste Genomaticy Instatria			Artesian pressure 2	lb. per squar	e inch. Date	10~	9 <u>~ 90</u>
Depth of Complete Dept	(4) PROPOSED USE:	· · · · · · · · · · · · · · · · · · ·	(11) WELL LOG:	0 11 0			
BORE HOLE CONSTRUCTION: Depth of Completed Well	☐ Domestic ☐ Community ☐ Industrial 】	Irrigation	(11)	Ground elevation _		1	
Depth of Completed Well School Social Standards date of approval amounts and the property of t			Material	Fr	om To	WB?	SWL
Special Standards date of approval HOLE unster From To Material D Material From To sacks or pounds O PO PC PCP TO 1 0 120 6 00 Shale Shale We was seal placed? Method D A B C D B Char We was seal placed? Method D A B C D B Char Shale Sha	BORE HOLE CONSTRUCTION:	}	Topool BlAC	K) /		
Moder From To Material From To Sacks or pounds (A) O TO TEMPORATION STATE (A) O STATE (A)			. SAND CLAY Br	nwn,	1 30	<u> </u>	8
Second State Sta	Special Standards date of	approval	ElAYS SAND B	rown 3	0 61		
CASINGLINER: Diameter From To Gauge Steel Plastic Welded Threaded Steel Plastic Welded			Clay & Sand So	ftaSome 6	7 85		
Sand Clay State	Material From To		Shale	<u> </u>			
www.sealplaced? Method			SAND+CLAY, 7	An 8	5 91		
was seal placed? Method A B C D B Other State		JR	Clay Grave b				
was seal placed? Method							
Other Affiliplaced from file to file Material welded from file to file Size of gravel CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded fing file of Steel Plastic Welded Threaded file of Steel Plastic Welded Threaded file of Steel Plastic Welded Threaded file of Steel Plastic File of Steel Plastic Welded Threaded file of Steel Plastic Fil		<u> </u>	Soft		, , , , ,		
CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded Sand Loans		JD LIE	CAU GLAVE BY	4=	12. 448		
CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded Stand Stand Stand Stand Stand Stand Stand Stand Stand Stand Stand Stand Stand Stand Stand Stand Stand Stand Stand Sta		4. *	Sand in ClA				-
CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded Gange Trophy Gaster	•	al	Sandushita	1	15 451	<u> </u>	
Diameter From To Gauge Steel Plastic Welded Threaded ing. 20 0 26 325 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	avel placed from ft. to ft. Size of	gravel	Sand Conver	1.	A INV		
Sand Stone Sand Stane San	CASING/LINER:	1 A.S. vis.			24 577		
Completed Completed Constructor Certification: Constructed this well and its compliance with Oregon water analysis done? Yes By whom College Constructor Certification: Constr	Diameter From To Gauge Steel P		Sand Eller			 -	
PERFORATIONS/SCREENS: Perforations Perforations Method Manual Ma			dian Anna Ca				
PERFORATIONS/SCREENS: Perforations Method MAN U + a c U + e	16 O 590 375 ⊠			nd Signess	17.05/		
PERFORATIONS/SCREENS: Perforations Method Manufact Manufa			dia by SATE		سور س		
PERFORATIONS/SCREENS: Perforations Method MAN U + QC U + C Screens Type DOSCA DOSSMateria Tain Steel Servens Type DOSCA DOSSMateria Tain Steel Size Number Diameter Size Quadrature Size Quadrature Size Size Number Diameter Size Quadrature Size Size Soft Size Size Size Size Soft Size Size Size Size Soft Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size			CHA DESISTAGE	24 C.055	1 272		
PERFORATIONS/SCREENS: Perforations	ner:		BAR IN DIAME	1711 27170	100		
PERFORATIONS/SCREENS: Perforations			7.6	, , , , , , , , , , , , , , , , , , , ,	5 625		
PERFORATIONS/SCREENS: Perforations	inal location of shoe(s)				m / n/		
Perforations Method MANU-OC U.F. &				73	5 /03/0°		
Screens Type C.S.C. ROSSMaterial Stain Steel	DRIVE MARINE	oturo			1		
Slot Tele/pipe Size Number Diameter Size Qu Casing Liner Composition C	Method 77777 CCT C	Otoin Stag			6 638	-	
Number Diameter Size Gallasing Liner State S	• • • • • • • • • • • • • • • • • • • •		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		16 456		
Care Pump Bailer Air Artesian Pumping level Drill stem at Time Water analysis done? Yes By whom Drill stem at Salty Muddy Odor Colored Other Colored Other Colored Other Colored Other Colored Other Colored			الأراق المنظم المنظ	50)7 6.	38 6 98		
Soft & Swelling Swelling Soft & Swelling Soft & Swelling Swelling Soft & Swelling Swelling Swelling Soft & Swelling Swel	6 389 250, 1274 12		05.70	AHY L	0 00		\vdash
Date started 3 - 17 - 90 Completed 9 - 2 - 90	18 628 - 12/16/2	<u> 4</u>	CAN cream colo	rea 67	B 1108		
Date started 3 - 17 - 90 Completed 9 - 2 - 90	2.6		Jos 7 & Swelling	19	- L		
WELL TESTS: Minimum testing time is 1 hour Flowing Pump Bailer Air Artesian I constructed this well in compliance with Oregon well construction standards. Materials used and information reported above are true to my best knowledge and belief. Signed Date Date Signed Water Well Constructor Certification: I accept responsibility for construction of this well and its compliance with all Oregon water well standards. This report is true to the best of my knowledge and belief. Signed Water Well Constructor Certification: I accept responsibility for construction of this well and its compliance with all Oregon water well standards. This report is true to the best of my knowledge and belief. Signed Water Well Constructor Certification: I accept responsibility for construction of this well and its compliance with all Oregon water well standards. This report is true to the best of my knowledge and belief. Signed Water Well Constructor Certification: I accept responsibility for construction of this well and its compliance with all Oregon water well standards. This report is true to the best of my knowledge and belief. Signed Water Well Constructor Certification: I accept responsibility for construction of this well and its compliance with all Oregon water well standards. Materials used and information reported above are true to my best knowledge and belief. Signed Water Well Constructor Certification: I accept responsibility for construction of this well and its compliance with all Oregon water well standards. Materials used and information reported above are true to my best knowledge and belief. Signed Water Well Constructor Certification: I accept responsibility for construction of this well and its compliance with all Oregon water well standards. Materials used and information reported above are true to my best knowledge and belief. Signed Water Well Constructor Certification: I accept responsibility for construction of this well and its compliance wi			Chy Greena-SD	me 110	8 75/	 	<u> • </u>
WELL TESTS: Minimum testing time is 1 hour Flowing Artesian I constructed this well in compliance with Oregon well construction standards. Materials used and information reported above are true to my best knowledge and belief. Signed Date Date			DIACK DASAIT	0.0			
Pump Bailer Air Air Aresian I constructed this well in compliance with Oregon well construction standards. Materials used and information reported above are true to my best knowledge and belief. Signed Date Date			Date started 3-77	Complete	d <u> </u>	<u> </u>	<u>/</u>
Pump Bailer Air Air Aresian I constructed this well in compliance with Oregon well construction standards. Materials used and information reported above are true to my best knowledge and belief. Signed Date Date	WELL TESTS: Minimum testing ti	me is 1 hour	(unbonded) Water Well Cor	structor Certif	cation:		
standards. Materials used and information reported above are true to my best knowledge and belief. Signed		Flowing				well cons	truction
Signed Date	·	• •	standards. Materials used and				
Signed Date			knowledge and belief.				
(bonded) Water Well Constructor Certification: I accept responsibility for construction of this well and its compliance with all Oregon water well standards. This report is true to the best of my knowledge and belief. Salty Muddy Odor Colored Other Salty Muddy Odor Colored Other Other	000		Signed	<u> </u>	Doto		
I accept responsibility for construction of this well and its compliance with all Oregon water well standards. This report is true to the best of my knowledge and belief. Salty Muddy Odor Colored Other Too little Signed All All Original Signed All Original Signed All Original Signed Other Date 9-14-90		1 nr	Digited		nane		
with all Oregon water well standards. This report is true to the best of my knowledge and belief. Salty Muddy Odor Colored Other Depth Artesian Flow Found 6.36 with all Oregon water well standards. This report is true to the best of my knowledge and belief. Signed 6.36 Sig							
a water analysis done? Yes By whom Coffee Labs knowledge and belief. any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other Date 9-14-90	77/0	701	I accept responsibility fo	r construction of	this well an	d its cor	npliance
any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other Date 9-14-90	mperature of water Depth Artesis	n Flow Found 636		andards. This rep	ort is true t	o the bes	st of my
Salty Muddy Odor Colored Other Signed Warm 1399	•	//	knowledge and belief.	1-			
salty in Muddy in Odor in Colored in Other		☐ Too little	Signed (1) alkar	bowl	Deta 🦪	- 14	-90
th of strata: Le 36 - 666	Salty Muddy Odor Colored Other		.		100-		
	pth of strata: 456-666		Company Jane lal d	Il Donald	_ Co. Job N	, 0	,



STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765)



(1) OWNER: Owner's Well Num	ber:	(9) LOCATION OF WELL by legal description:
Name R64E5 FAMS		County Latitude '" Longitude '"
City State	Zip	Township N or S, Range E or W, WM.
	Zip	Section
(2) TYPE OF WORK:		Tax Lot Block Subdivision
	pandon	Street Address of Well (or nearest address)
(3) DRILL METHOD:		
☐ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Oth	ner	(10) STATIC WATER LEVEL:
		ft. below land surface.
(1)		Artesian pressurelb. per square inch. Date
(4) PROPOSED USE:		(11) WELL LOG: Ground elevation
☐ Domestic ☐ Community ☐ Industrial ☐ Irriga ☐ Thermal ☐ Injection ☐ Other ☐ Other ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	tion	GIOGRA CICTURAL
BORE HOLE CONSTRUCTION:		Material From To WB? SWL Clau Multi Colored 731 8/5
Depth of Completed Well	ft.	
Special Standards date of approva	ıI.	in All the time
HOLE SEAL	Amount	Because of Flowing
Diameter From To Material From To sa	icks or pounds	reales did not mid
		We To Drul Deeser 1991
\$ 5 T		Hole Filled Sels in WATEL ASSOURCES DELT
	-	under 12 in Screen, SALFIN DRECON
How was seal placed? Method] 123	
Other		Well Started flowing Before casing
Backfill placed fromft. toft. Material		was bet to experient flow set 20 in
Gravel placed from ft. to ft. Size of gravel		casing & comentant it in lefore.
(6) CASING/LINER:		rumina la carina souls os
Diameter From To Gauge Steel Plastic	Welded Threaded	central to real 20" conson beause
Casing:		of weak act a dear handing
,		84'-90'
		Shall strong on last 3 de 48/6"
I due:		carray, Compatal Ilon Shor
Liner:		installed was doughed to
Final location of shoe(s)		let arterian low to come
PERFORATIONS/SCREENS:		through it do cement was
	:	mat washed out in sensing
Perforations Method	· · · · · · · · · · · · · · · · · · ·	16 saving
☐ Screens TypeMaterial		
From To size Number Diameter size	Casing Liner	
		Date started Completed
(O) WEIT MEGICA AS:		(unbonded) Water Well Constructor Certification:
(8) WELL TESTS: Minimum testing time is	Flowing	I constructed this well in compliance with Oregon well construction
Pump Bailer Air	Artesian	standards. Materials used and information reported above are true to my best
Yield gal/min Pumping level Drill stem at	Time	knowledge and belief.
	½ hr 1 hr	Signed Date
황		(bonded) Water Well Constructor Certification:
Temperature of water Depth Artesian Flow F	Found	I accept responsibility for construction of this well and its compliance with all Oregon water well standards. This report is true to the best of my
Was a water analysis done? Yes By whom	Odild	knowledge and belief.
Did any strata contain water not suitable for intended use? Too	little	G!
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other		Signed Date
Depth of strata:		CompanyCo. Job No.