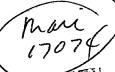
STATE OF OREGON
WATER WELL REPORT



JS/24/30

(as required by ORS 557.765)		TO THE SECOND	. (2	START CARD) #	17201		
(1) OWNER: Name G & C Farms Well Number			(9) LOCATION OF WELL by legal description:				
	A	1	County Mans	n Latitude	Longitu	de	,
Address 4/96 8/st. 7 City Falem 'State	Ave N	CZIÁ 4-1865	Township	N o 🔇 Range 🔊	λ	E or W) WM.
(2) TYPE OF WORK:	V-	UDCES	Section 30 DEFTax Lot 511	50,-000-90		division	
New Well Deepen Recondition.	. 🗆 АБ	alsource?	N Street Address of W	/ell (or nearest address) _	4196	8/s+	_
(3) DRILL METHOD	1	EM, OHEGO	Ave No	120			
Rotary Air Rotary Mud Cable			(10) STATIC W	VATER LEVEL	•		
Other	46 ft. below land surface. Date May 18,9						
(4) PROPOSED USE:	Artesian pressure	lb. per squ		•			
☐ Domestic ☐ Community ☐ Industrial	(11) WATER BEARING ZONES:						
Thermal Injection Other	At them I						
(5) BORE HOLE CONSTRUCTION Special Construction approval Yes No Depth							
Yes No.	From 487		To Estimated Flow Rate				
Explosives used Type	Amount		761	507	400 +		46
HOLE SEAL		Amount					
Diameter From To Material From 12 0 30 Gran Brotes 0	3°0	sacks or pounds					\vdash
8" 30 336		2000	(12) WELL LO	G: Cround clouds	ion 200'	+	,
12" 336 342 Comet 336	342	boacks		Material Ground elevat	From	То	CHIT
				lay Soil	B	4	SWL
How was seal placed; Method A B C	$\square D_{I}$		1 Lt. Brow		4	28	
Dother Bent - Ory & Cement p	,	Casling Lands		ay	28	36	
Backfill placed fromft. toft. Mate Gravel placed fromft. toft. Size				lay	36	59	
(6) CASING/LINER:	of gravel			www Souse &G		74	ļ
	Diactic W	Toldad Throaded	Clay & Bla	as growel	74	99	
Casing: 878 +2 342 250 Steel			Gray class i	with Bouldons		126	-
			Fine Gray	with Bouldons	140	217	-
			1111	lay	217	246	
			Brown Cla	en v	246	274	
Liner:			Brown & Ro	2 Volcanic C	ong. 274	336	
Final location of shoe(s) 342'6"				salt		396	
(7) PERFORATIONS/SCREENS:			Black Bo	4.1	396	4/0	
Perforations Method			Gray Box	et is Quart	z 460	487	
Screens Type	_ Material _			ack Basal	+ 487	507	
	ele/pipe			the Harmon	131) ,	
From To size Number Diameter		Casing Liner					
· — /							
			Date started May	· // Comm	oleted Ma	. 18	90
				- COM		<i>y</i> / 0	
(8) WELL TESTS: Minimum testing	time is 1	hour	(unbonded) Water W I certify that the	work I performed or		nn alters	ation o
🗆 Pump 🔲 Bailer 🔀 Air		Flowing Artesian	abandonment of this	well is in compliance	e with Oregon v	vell cons	struction
Yield gal/min Drawdown Drill stem	at	Time	standards. Materials us knowledge and belief.	sed and information re	eported above ar	e true to	my best
400+ FULL 490		1 hr.	3		WWC Nu	mber	
110			Signed		Date	-	
			(bonded) Water Well				
Temperature of water Depth Arte	sian Flow Fo	ound	I accept responsib	oility for the construc	tion, alteration.	or aband	lonmen
Was a water analysis done? Yes By whom	work performed on this work performed during	ng this time is in	compliance wi	th Oreg	on well		
Did any strata contain water not suitable for intended use?	Too l	ittle	construction standards	. This report is true t	to the best of m	y knowle	dge and
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other Depth of strate:	->ans	my	belief.	J. AL. 7	WWC Nur	nber 🚅	181
THE TURN OF STROTO' F I I A		The state of the s	Minney J 77 11/1	NO. 11 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2	W// I	الص	(A) =