STATE OF OREGON

WATER SUPPLY WELL REPORT.

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WATER RESOURCES BEFARD) # 095689 (as required by ORS 537.765) WATER RESOURCES DE Instructions for completing this report are on the is SALEM, OREGON SALEM, OREGON (9) LOCATION OF WELL by legal description: (1) OWNER: Name Kevin Crosby County Marion Latitude Longitude Township 4S E or W. WM. Address 16826 BUTTEVILLE RD N or S Range <u>1W</u> Section 30 City WOODBURN SE 1/4 State Zip 97071 1/4___ NE Tax Lot 100 (2) TYPE OF WORK Lot Block Subdivision New Well Deepening Alteration (repair/recondition) Abandonment Street Address of Well (or nearest address) 10433 Wise Acre Lar (3) DRILL METHOD: Aurora (10) STATIC WATER LEVEL: ARotary Air Rotary Mud Cable Auger Other 21.6 ft. below land surface. (4) PROPOSED USE: Artesian pressure <u>none</u> lb. per square inch. Date (11) WATER BEARING ZONES: Domestic Community Industrial K Irrigation Thermal Injection Livestock Other (5) BORE HOLE CONSTRUCTION: Depth at which water was first found 86' Special Construction approval Yes X No Depth of Completed Well 32.8 Explosives used Yes No Type none Amount none From To **Estimated Flow Rate** SWL 94 HOLE SEAL 86 18 Diameter Material Sacks or pounds 114 130 40 18 16" 0 100 Bent chips0 -13. 23 sacks 135 150 40 18 100 000 00 mm 13 76 sacks 161 200 150 263 319 200 100 | 100 | 328 (12) WELL LOG: Method How was seal placed: \square A ПВ X C \Box D 410' Ground Elevation Other Bentonite chiops poured SWL Backfill placed from ____ ft. to Material From To Gravel placed from _ ft. to_ Size of gravel Top soil Ø? (6) CASING/LINER: Silt brown soft 12 Diameter Welded Threaded 70 To Gauge Steel Plastic S#1t grey soft +1.5160.250K Casing: 10" ⅎ 70 86 clav grev red 94 sand fine black 86 18 8X10" 146 146.9 K ¥Ω 94 114 clay silty grey Liner-8" 146.9161.2. sand fine black 114 130 18 8" Liner: 197. 3 | 262 4 .250 K 130 135 <u>clay siltgrey</u> LIN-2-8" 288.1 328 .250 K sand fine black 135 150 18 Final location of shoe(s) 160 <u>silt brown</u> 150 153 (7) PERFORATIONS/SCREENS: 153 162 clay med grey Perforations Method none 200 sand fine black 162 X Screens Type <u>Johnson</u> Materia Stainless silty clay grey 200 205 Tole/pipe 205 sand fine black 210 Diameter 161.2 197.3 8 ¹¹ .020 \Box 210 233 <u>silt clay green</u> 8" 288 233 240 sand fine black clay greenj red 240 263 263 sand fine black 21.6 290 П same gravels black290 sand silty gravels (8) WELLTESTS: Minimum testing time is 1 hour Date started Completed (unbonded) Water Well Constructor Certification: Flowing I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Pump Bailer XAir Artesian Yield gal/min Drill stem at Time Drawdown Materials used and information reported above are true to the best of my knowledge 350 N/A 326 1/2 kand belief. WWC Number Signed 57degroens Artesian Flow Found none (bonded) Water Well Constructor Certification: Temperature of water Was a water analysis done? Yes By whom none I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work Did any strata contain water not suitable for intended use? X Too little performed during this time is in compliance with Oregon water supply well Salty Muddy Odor Colored Other construction standards. This report is true to the best of my knowledge and h WWC Number Depth of strata: Date Signed

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STATE OF OREGON WATER WELL REPORT

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	Name K	evi	n Cr	osby					County Mario	D Latitude		Longitue	de	,	
				ıttevi					Township 4S	Nor S. Range	1W		E or V	V, WM.	
	City WOC				State OR Zip 97071				7071		<u>SE_</u> 4				
	(2) TY	PE (OF W	ORK:					Tax Lot 100	_ Lot Bloc	k	Subr	division		
	New W	ell	☐ De	Deepen 🔲 Recondition 🔲 Abandon							ell (or nearest address)	1043	3 Wa	ise	Acre
	(3) DRILL METHOD									Lane Auro	ra				
	Rotary Air Rotary Mud Cable									(10) STATIC W	ATER LEVEL	:			
	Other									21.6 ft.			Date	4-1-	- <u>98</u>
	(4) PR	OPO	SED								lh. per squ	are inch.	Date		
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	Screens Type Material													├─	-
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							1 hr.			l line with a general		W	VWC Nu	mber _	
			-					1	nr.	Signed			ate		
									-	(bonded) Water Wel	Constructor Conti				
	Temperature of water Depth Artesian Flow Found									bility for the constru			or abar	ndonm	
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