		MARI	KEC	CIACO				
WATER SUP	OREGON PPLY WELL RI ORS 537.765)	EPORT SOLK)		0 5 1996	(START CARD) #	86698		
Instructions for	r completing this re	eport are on the last pag	e of this COPPER RE	SOURCES DEFT.				
(1) OWNER:	~	Well Number	SALE	MOREGON (9) LOCATION OF V	VELL by legal descr	ription:		
	NORTHWEST	FLORICULTU	County MARION Latitude Longitude					
. 101110		TS RD., NE	Township 4S N or S Range 1W E or W. WM.					
City AURORA State OR Zip 97002				Section 6 SE 1/4 NE 1/4				
(2) TYPE OF W		040	Tax Lot 001 Lot Block Subdivision					
		ation (repair/recondition)	Street Address of Well	(or nearest address) 1	0499 CH	AMPOE	G RD.	
(3) DRILL ME		ation (repair/recondition)	01100111001000 01 1112		URORA,			
· •		7C-11-	(10) STATIC WATER LEVEL:					
Rotary Air	Kotary Mud	Cable Auger	90 ft. below land surface. Date 03/31/96					
Other	D. LICE.							
(4) PROPOSEI		Transita (Alain	Artesian pressurelb. per square inch. Dateltl. WATER BEARING ZONES:					
1.23		Industrial XIrrig	(II) WATER DEARI	NO ZONES.				
`	<u>_</u>	Livestock Othe	<u>r</u>	Depth at which water was	first found 120/	285		
1 · ·	LE CONSTRUC		Depin at which water was	Ilist found 1207				
Special Constructi	ion approval Yes	No Depth of Comple	From To Estimated Flow Rate SWL					
	Yes No Ty	pe Amou	int	From 285	To 365	300		90
HOLE		SEAL-	ag _{ener} en , '					
Diameter From	To Materi		acks or pounds					
) 14 C	1	nt 0 47	15 SKS+GE	<u> </u>				+ +
J 10 47								\dashv
8 160	365				1			
			D	(12) WELL LOG:				
How was seal place	ced: Method	□A □B X C	Ground	l Elevation				
Other				L	 	1 - 1		CWI
Backfill placed fro	om 140 ft. to_	160 ft. Material_	BENT.CHIP	Materia Materia		From	10	SWL
Gravel placed from ft. to ft. Size of gravel				Brown clay,		1 - 1	30	
(6) CASING/L	INER:		Brown silty			30		
Diameter	From To	Gauge Steel Plastic	Welded Threaded		brown sand		- 24	
Casing: 10" +1 47.250 X				Gray-brown		en 30	34	
8 ¹¹	+1 285	.250 X 🗆	X		rock	3.4		
				Black&brown basalt, weath. 34 38				
				Black & bro		38	90	
Liner:			ā ā	Brown basal	t	90	108	
тыю.	 			Black&brown	basalt,fra	c. 108	120	
Final location of	shoe(s) 7½"]	D SHOE @ 28		Red-brown b	asalt & lav	a 120	135	90
	TIONS/SCREEN			broken				
		10.	Black&brown	basalt, occ	135	175		
Perforation	-	Mater			very broke			
Screens	Type	Tele/pipe		Gray-black	basalt, hard	175	195	
From To	appe appearance	Aliameter - Alian	Casine Liner.		freetores			
	 			Brown basal	t,ash&clay	195	210	
}		 			interbeds			
<i></i>	-			Black&brown	basalt.brk	n 210	260	
		 		Gray-black	basalt.frac	260	340	_
				Black&brown	hasalt.bro		365	90
				03/4			3/31/9	
(8) WELLTES	STS: Minimum (testing time is 1 hour	Date staticu					
			(unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandonment					
Pump	Bailer	X Air	Artesian Artesian	1 of this wall is in complia	nce with Oregon water	sunniv well cor	istruction sta	andards.
Yield gal/min	Drawdown	Drill stem at	Time	Materials used and inform	nation reported above a	re true to the b	est of my kn	owledge
300+		350	1 hr.	and belief.				
300+		280	11	WWC Number				
				Signed			Date	
Temperature of v	vater 54°F	Depth Artesian Flow Fo	und	(bonded) Water Well C	onstructor Certification	n:	_	

I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief. Yes By whom AMJ Did any strata contain water not suitable for intended use?

Too little Salty Muddy Odor Colored Other Depth of strata: WWC Number 573 Depth of strata:

Date 04/01/96

Was a water analysis done?

nar!

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APR 05 1996 STATE OF OREGON WATER SUPPLY WELL REPORT (START CARD) # 86698 (as required by ORS 537.765) Instructions for completing this report are on the last page of this CURR RESOURCES DEPT. SALEM OREGON
SALEM 9) LOCATION OF WELL by legal description: Well Number (1) OWNER: NORTHWEST FLORICULTURE CO. County MARION Latitude Longitude Name 1 W E or W. WM. 23085 BENTS RD., NE Township 4S N or S Range Address NE 97002 SE 1/4 1/4 OR Section **AURORA** City Tax Lot 001 Subdivision Block Lot (2) TYPE OF WORK Street Address of Well (or nearest address) 10499 CHAMPOEG RD New Well Deepening Alteration (repair/recondition) Abandonment AURORA, (3) DRILL METHOD: (10) STATIC WATER LEVEL: Rotary Mud Cable Rotary Air Auger Date 03/31/96 90 ft. below land surface. Other Date (4) PROPOSED USE: Artesian pressure lb. per square inch. (11) WATER BEARING ZONES: Community Industrial >Irrigation Domestic Other Thermal Injection Livestock Depth at which water was first found 120/285 (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well 365 Estimated Flow Rate **SWL** From Explosives used Yes No Type 300+ 90 285 **26**5 Sacks or pounds Material From Diameter 47 15 SKS+GE 14 47 Cement 160 8 16d 365 (12) WELL LOG: \Box E X C $\square D$ \Box B Ground Elevation How was seal placed: Method Other . SWL То 140 ft. to 160ft. Material BENT.CHIP Material From Backfill placed from Brown clay, sticky 10 Size of gravel ft. to Gravel placed from 10 30 Brown silty clay, occ. fine (6) CASING/LINER: brown sand Gauge Steel Plastic Welded Threaded Diameter To <u>30</u> <u>34</u> Gray-brown clay, w/rotten 10" 47, 250 X +1 X \Box Casing rock 8" 285L 250 X **┌**Х Black&brown basalt, weath. 34 38 \Box Black & brown basalt 38 90 90 108 Brown basalt Liner: 120 108 Black&brown basalt, frac \Box Red-brown basalt & lava 135 90 120 75" SHOE ID Final location of shoe(s) broken (7) PERFORATIONS/SCREENS: 135 175 Black&brown basalt,occ. Perforations Method very broken Material Турс Screens 195 Gray-black basalt, hard, Tele/pipe FEEC COROS 195 210 Brown basalt,ash&clay interbeds Black&brown basalt,brkn 210 260 260 340 Gray-black basalt, frac. 365 Black&brown basalt,broken340 03/31/96 03/19/96 Completed (8) WELLTESTS: Minimum testing time is 1 hour (unbonded) Water Well Constructor Certification: Flowing I certify that the work I performed on the construction, alteration, or abandonment Artesian Pump Bailer X Air of this well is in compliance with Oregon water supply well construction standards. Drill stem at Time Materials used and information reported above are true to the best of my knowledge Yield gal/min Drawdown and belief. 300+ 1 hr. 350 WWC Number 300+ 280 Date (bonded) Water Well Constructor Certification: 54°F Depth Artesian Flow Found Temperature of water I accept responsibility for the construction, alteration, or abandonment work Yes By whom_ Was a water analysis done? performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well Did any strata contain water not suitable for intended use?

ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY-CONSTRUCTOR THIRD COPY-CUSTOMER

Salty Muddy Odor Colored Other

Depth of strata:

This report is true to the best of my knowledge and belief.

WWC Number 573

Date 04/01/96