## Crook Amendment connected copy

STATE OF OREGON WATER SUPPLY WELL REPORT
(as required by ORS 537.765)

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VEILID #1	23666	_

11-4-98

(as required by ORS 537.765)  Instructions for completing this report are on the last page of this form.	STA	ART CARD#	94027		
(1) OWNER: Well Number	(9) LOCATION OF WELL	hy legal describ	ntion:	•/	
Name Avion Water Co. Inc.	Commi Connale I			. admirate	
Address 60813 Parrell Rd.	County Crook I	or S Range	4E.	igitude	W W/A
City Bend State Ore, Zip 97702	Township 155 1 Section 36	F 1/4	NE	E or	w. wm.
(2) TYPE OF WORK	Tax Lot 3000 Lot	7/ Block 5	7 5,	1/4 Ibdivision	
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or ne	arest address)	<u> </u>	iom Alzion —	
(3) DRILLMETHOD:	S. Pokegama				
∏Rotary Air	(10) STATIC WATER LEV				
Other	410 ft. below land		I	Date 7-1	3-93
(4) PROPOSED USE:	Artesian pressure			Date	
Domestic Community Industrial Irrigation	(11) WATER BEARING Z				
Thermal Injection Livestock Other	,				
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first fo	und	4101		
Special Construction approval Tyes XNo Depth of Completed Well 700 ft.					-
Explosives used Yes No Type Amount	From	То		i Flow Rate	
HOLE SEAL	410	90	254	·	413
Diameter From To Material From To Sacks or pounds					
undisturbed					
8" 0 700"					-
How was seal placed: Method A B C D E	(12) WELL LOG:	•			
Other N.d.	Ground Eleva	ion			
Backfill placed from ft. to ft. Material	Material		From	То	SWL
Gravel placed from ft. to ft. Size of gravel	cement		U	30'	
(6) CASING/LINER:	brwn s.s. congl		30'	60'	
Diameter From To Gauge Steel Plastic Welded Threaded	gray lava soft		60'	751	
Casing undisturbed	brwn s.s. congl		751	901	
	brwn congl		901	131'	
	brwn s.s. conal		131'	3801	
	brwn congl-shale		330,	440'	410
Liner: no liner	green & brwn cla		440'	560'	ļ
	gray congl green		5601	5901	<u> </u>
Final location of shoe(s)	brkn rock, brwn	S.S	590'	630'	
(7) PERFORATIONS/SCREENS:	brkn s.s. congl	<del></del>	6301	7001	<u> </u>
Perforations Method n.d.	46417		<del> </del>		<u> </u>
Screens Type Material Tele/pipe	this well was or drilled by Orvia	l Buckson	DI	ECEI	VFF
From To size Number Diameter size Casing Liner	#608 8-9-78	<u>buckner</u>		<del>-VL</del>	V
	#UU0 0-3-/0		<del>                                     </del>		
			N	<del>≬V 1 0</del>	1998
			†	<u> </u>	
			WATE	R RESOL	RCES.
Level Land			1 .	ALEM, O	<del>ricuUN</del>
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 7-13-98	Comple	ted 7-1	3-93	
Flowing	(unbonded) Water Well Constr	uctor Certificatio	n:		
□Pump □Bailer ☒ Air □ Artesian	I certify that the work I perfor	med on the constru	uction, alter	ation, or ab	andonme
Yield gal/min Drawdown Drill stem at Time	of this well is in compliance with Materials used and information r	i Oregon water sup eported above are i	ply well con true to the b	nstruction s est of my k	tandards. nowledes
25+ unknown 700' 1 hr.	and belief.	-		•	
, , , , , , , , , , , , , , , , , , ,			WWC Nur		
	Signed			Date	
• ——— •	(bonded) Water Well Construc				_
Was a water analysis done? Yes By whom	(bonded) Water Well Construct  I accept responsibility for the performed on this well during the	construction, alter	s reported a	hove Allu	ork.
Was a water analysis done? Yes By whom	(bonded) Water Well Construct  I accept responsibility for the performed on this well during the performed during this time is in	construction, alters construction date compliance with O	s reported a	bove. All w	ork I
Was a water analysis done?	(bonded) Water Well Construct  I accept responsibility for the performed on this well during the	construction, alterseconstruction date compliance with Oper is true to the be	s reported a regon water st of my kn	bove. All w supply wel owledge and	vork I 1 belief.
Was a water analysis done? Yes By whom	(bonded) Water Well Construct  I accept responsibility for the performed on this well during the performed during this time is in	construction, alterseconstruction date compliance with Oper is true to the be	s reported a	bove. All w supply wel owledge and	vork I belief.

JUL 2 2 1998

WATER RESOURCES DEPT.

WATER SUPPLY WELL REPORT
(as required by ORS 537.765)

SALEM, OREGON

WELL I.D. # L	23666	
START CARD#	94027	

Instructions for completing this report are on the last page of this form.	START CARD#
(1) OWNER: Well Number	(9) LOCATION OF WELL by legal description:
Name Avion Water Co. Inc.	County Crook Latitude Longitude
Address 60813 Parrell Rd.	Township 15S Nor S Range 14F F or W WA
City Bend State Ore. Zip 97702	County Crook Latitude Longitude  Township 15S N or S Range 14E E or W. WM.  Section 36 SE 1/4 NE 1/4
(2) TYPE OF WORK	Tax Lot 2900 Lot Block Subdivision
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address)
(3) DRILL METHOD:	S. Pokegama
	(10) STATIC WATER LEVEL:
Other	410 ft. below land surface. Date 7-13-98
(4) PROPOSED USE:	Artesian pressurelb. per square inch. Date
Domestic Community Industrial Irrigation	(11) WATER BEARING ZONES:
☐ Thermal ☐ Injection ☐ Livestock ☐ Other	
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found 410
Special Construction approval Yes No Depth of Completed Well 700 ft.	
Explosives used Yes No Type Amount	From To Estimated Flow Rate SWI
HOLE SEAL	410 590 25+ 410
Diameter From To Material From To Sacks or pounds	
undisturbed	
8" 0 700	
0 0 700	
How was seal placed: Method A B C D E	(12) WELL LOG:
How was seal placed: Method A B C D E  Other n.a.	Ground Elevation
Backfill placed from ft. to ft. Material	Material From To SWI
Gravel placed from ft. to ft. Size of gravel	Cement 0 30'
(6) CASING/LINER:	brwn s.s. congl 30' 60'
Diameter From To Gauge Steel Plastic Welded Threaded	gray lava soft 60' 75'
Casing: undisturbed	brwn s.s. congl 75' 90'
	brwn congl 90' 131'
	brwn s.s. congl   131' 380'
	brwn_congl-shale 380' 440' 410'
Liner: no liner	green & brwn claystone 440' 560'
	gray congl green clay 560' 590'
Final location of shoe(s)	brkn rock, brwn s.s. 590' 630'
(7) PERFORATIONS/SCREENS:	brkn s.s. congl 630' 700'
Perforations Method n.a.	
Screens Type Material Tele/pipe	this well was originally
From To size Number Diameter size Casing Liner	drilled by Orvial Buckner
	#608 8-9-78
<del></del>	
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 7-13-98 Completed 7-13-98
	Date started
Pump ☐ Bailer ☒ Air ☐ Artesian	I certify that the work I performed on the construction, alteration, or abandonment
Yield gal/min Drawdown Drill stem at Time	Of this well is in compliance with Oregon water gunnly well construction standards
25+   unknown   700   1 hr.	Materials used and information reported above are true to the best of my knowledge and belief.
	WWC Number
	Signed Date
Temperature of water 62 Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:
Was a water analysis done?	I accept responsibility for the construction, alteration, or abandonment work
Did any strata contain water not suitable for intended use?	performed on this well during the construction dates reported above. All work 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 belief.
Depth of strata:	WWC Number
	Signed Date 7-20-8
ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SEC	OND COPY-CONSTRUCTOR THIRD COPY-CUSTOMER