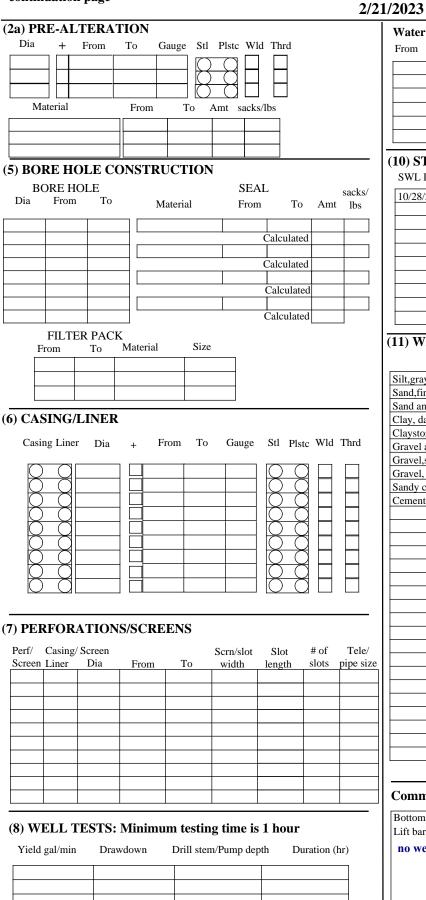
STATE OF OREGON	MARI	70766 WELL I.D. LABEL# L	44161
WATER SUPPLY WELL REPORT		START CARD #	058770
(as required by ORS 537.545 & 537.765 and OAR 690-205-0210)	2/21/2	2023 ORIGINAL LOG #	
LAND OWNER Owner Well I.D.			
irst Name RAY AND MARQUERITE Last Name GANNON	•	(9) LOCATION OF WELL (legal des	serintion)
ompany			-
ddress 27011 SW PETES MOUNTAIN RD.		County MARION Twp 6.00 S N/S	
ity WEST LINN State OR Zip 97068		Sec <u>13</u> <u>NE</u> $1/4$ of the <u>NE</u> $1/4$	4 Tax Lot <u>400</u>
TYPE OF WORK X ^{New Well} Deepening Conv	version	Tax Map Number	Lot DMS or DI
Alteration (complete 2a & 10) Abandonment(co	omplete 5a)		DMS of DI DMS or DI
a) PRE-ALTERATION Dia + From To Gauge Stl Plstc Wld Thrd		Long ' " or122.99201897	DIVIS OF DI
Casing: Casing		3301 BROOKLAKE RD. NE, SALEM, OR, 97	
Material From To Amt sacks/lbs			505
Seal:			
DRILL METHOD		(10) STATIC WATER LEVEL	
Rotary Air Rotary Mud Cable Auger Cable Mud		Date	SWL(psi) + SWL(ft)
Reverse Rotary Other		Existing Well / Pre-Alteration Completed Well 1/19/2023	
		Completed Well 1/19/2023 Flowing Artesian?	Dry Hole?
Industrial/Commericial Livestock Dewatering		_	r was first found 63.00
Thermal Injection X Other CERT 50713		SWL Date From To Est Fl	ow SWL(psi) + SWL(ft)
-	(Attach copy)	10/7/2022 63 65	45
Depth of Completed Well 257.00 ft.		10/10/2022 81 87	45
BORE HOLE SEAL	sacks/	10/13/2022 98 135	46
	Amt lbs	10/18/2022 140 141	51
20 0 36 Bentonite Chips 0 36 16 36 257 Calculated	44 S	10/19/2022 165 177	52
Calculated		(11) WELL LOG Ground Elevation	
How was seal placed: Method A B C D	E	Material	From To
X Other OAR 690-210-0340	_	Gravel	0 0.5
Backfill placed from ft. to ft. Material		Clay,brown, hard	0.5 12
Filter pack from <u>176</u> ft. to <u>257</u> ft. Material <u>GRAVEL</u> Size	3/8 8	Clay, brown, medium	12 28
Explosives used: Yes Type Amount		Clay, brown, sandy, hard	28 30
		Clay, brown,medium,sticky Clay, dark gray, soft, sticky	<u> </u>
ABANDONMENT USING UNHYDRATED BENTONI Proposed Amount Actual Amount	111	Silt,dark greenish gray,sandy,hard	<u> </u>
1		Gravel and sand, siltbound,	62 63
CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc	Wid Thed	Gravel and sand, black, loose	63 65
$\bigcirc \qquad 16 \qquad \boxed{\times} 2 \qquad 200 \qquad .375 \qquad \bigcirc \bigcirc$		Clay,dark gray, soft	65 74
$ \bigcirc \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	X	Silt,dark gray, sandy,hard	74 81
	ΗH	Gravel and sand, black	<u>81</u> 87 87 90
		Clay, dark gray, medium, sticky Silt, dark gray, medium	<u>87</u> 90 90 98
		Gravel, cobbles, brown sand	98 135
Shoe Inside Outside Other Location of shoe(s) 20	00 —	Clay, greenish gray,soft,some gravel	135 140
Temp casing Yes Dia From + To		Black sand and gravel	140 141
PERFORATIONS/SCREENS		Clay, greenish gray,hard,sticky	141 154
Perforations Method		Silt,gray,medium	154 161
Screens Type v wire Material stainless s	steel	Date Started 10/3/2022 Comple	eted <u>1/21/2023</u>
Perf/ Casing/ Screen Scrn/slot Slot # of		1	
	s pipe size	(unbonded) Water Well Constructor Certifica	
		I certify that the work I performed on the cons	truction, deepening, alteration,
Screen Casing 12 202.25 254 .22			with Oragon water1-
		abandonment of this well is in compliance	
		abandonment of this well is in compliance construction standards. Materials used and infor	
		abandonment of this well is in compliance construction standards. Materials used and infor the best of my knowledge and belief.	rmation reported above are true
Screen Casing 12 202.25 254 .22		abandonment of this well is in compliance construction standards. Materials used and infor	rmation reported above are true
Screen Casing 12 202.25 254 .22 WELL TESTS: Minimum testing time is 1 hour		abandonment of this well is in compliance construction standards. Materials used and infor the best of my knowledge and belief.	rmation reported above are true
Screen Casing 12 202.25 254 .22 Image: Casing 12 12 12 12 Image: Casing Casing 12 12 12 12 Image: Casing		abandonment of this well is in compliance construction standards. Materials used and infor the best of my knowledge and belief. License Number <u>1704</u> Date Signed <u>LARRY AMOS (E-filed)</u>	mation reported above are true
Screen Casing 12 202.25 254 .22 WELL TESTS: Minimum testing time is 1 hour • Pump Bailer Air Flowing A Yield gal/min Drawdown Drill stem/Pump depth Duration (I)		abandonment of this well is in compliance construction standards. Materials used and infort the best of my knowledge and belief. License Number 1704 Date Signed LARRY AMOS (E-filed) (bonded) Water Well Constructor Certification	mation reported above are true <u>1/22/2023</u>
Screen Casing 12 202.25 254 .22 Image: Casing 12 12 12 12 Image: Casing Casing 12 12 12 12 Image: Casing		abandonment of this well is in compliance construction standards. Materials used and infort the best of my knowledge and belief. License Number 1704 Date Signed LARRY AMOS (E-filed) (bonded) Water Well Constructor Certification I accept responsibility for the construction, deep	<u>1/22/2023</u> n pening, alteration, or abandonm
Screen Casing 12 202.25 254 .22 WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Flowing A Yield gal/min Drawdown Drill stem/Pump depth Duration (I)		abandonment of this well is in compliance construction standards. Materials used and infor the best of my knowledge and belief. License Number <u>1704</u> Date Signed <u>LARRY AMOS (E-filed)</u> (bonded) Water Well Constructor Certification I accept responsibility for the construction, deep work performed on this well during the construct	n pening, alteration, or abandonm ion dates reported above. All w
Screen Casing 12 202.25 254 .22 WELL TESTS: Minimum testing time is 1 hour • Pump Bailer Air Flowing A Yield gal/min Drawdown Drill stem/Pump depth Duration () 1125 69 157 4		abandonment of this well is in compliance construction standards. Materials used and infort the best of my knowledge and belief. License Number 1704 Date Signed LARRY AMOS (E-filed) (bonded) Water Well Constructor Certification I accept responsibility for the construction, deep work performed on this well during the construction	n pening, alteration, or abandonm on dates reported above. All w with Oregon water supply v
Screen Casing 12 202.25 254 .22 WELL TESTS: Minimum testing time is 1 hour • Pump Bailer Air Flowing A Yield gal/min Drawdown Drill stem/Pump depth Duration (0 1125 69 157 4 Temperature 54 °F Lab analysis Yes By	(hr)	abandonment of this well is in compliance construction standards. Materials used and infor the best of my knowledge and belief. License Number <u>1704</u> Date Signed <u>LARRY AMOS (E-filed)</u> (bonded) Water Well Constructor Certification I accept responsibility for the construction, deep work performed on this well during the construct performed during this time is in compliance construction standards. This report is true to the	n pening, alteration, or abandonm ion dates reported above. All w with Oregon water supply v pest of my knowledge and belief
Screen Casing 12 202.25 254 .22 Image: Intermediation of the second secon	<u>hr)</u>	abandonment of this well is in compliance construction standards. Materials used and infor the best of my knowledge and belief. License Number <u>1704</u> Date Signed <u>LARRY AMOS (E-filed)</u> (bonded) Water Well Constructor Certification I accept responsibility for the construction, deep work performed on this well during the construct performed during this time is in compliance construction standards. This report is true to the	n pening, alteration, or abandonm on dates reported above. All w with Oregon water supply v
Screen Casing 12 202.25 254 .22 WELL TESTS: Minimum testing time is 1 hour • Pump Bailer Air Flowing A Yield gal/min Drawdown Drill stem/Pump depth Duration (0 1125 69 157 4 Temperature 54 °F Lab analysis Yes By Water quality concerns? Yes (describe below) TDS amount 73	<u>hr)</u>	abandonment of this well is in compliance construction standards. Materials used and infort the best of my knowledge and belief. License Number 1704 Date Signed LARRY AMOS (E-filed) (bonded) Water Well Constructor Certification I accept responsibility for the construction, deep work performed on this well during the construction genome during this time is in compliance construction standards. This report is true to the best License Number 783	n pening, alteration, or abandonm ion dates reported above. All w with Oregon water supply v pest of my knowledge and belief

ORIGINAL - WATER RESOURCES DEPARTMENT THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK Form Version: New exempt use wells must be submitted with a map and recording fee.

WATER SUPPLY WELL REPORT -

continuation page



WELL I.D. LABEL# L 144161 START CARD # 1058770 ORIGINAL LOG

ORIGINA

Water Quality Concerns

MARI 70766

From	То	Description	Amount	Units

(10) STATIC WATER LEVEL

SWL Date	From	То	Est Flow	SWL(psi)	+	SWL(ft)
10/28/2022	191.5	254				52
					-	

(11) WELL LOG

Material	From	То
Silt,gray,hard,sandy	161	165
Sand, fine, black, dark gray silt	165	175
Sand and gravel, black	175	177.5
Clay, dark greenish gray, hard, dry	177.5	183
Claystone and hard silt, olive gray, bed	183	191.5
Gravel and sand, clay bound	191.5	196
Gravel, sand, cobbles, bedded with clay	196	212
Gravel, sand, cobbles, loose	212	254
Sandy clay, some gravel	254	256
Cemented gravel	256	257
		L

Comments/Remarks

Bottom plate welded at 257' Lift bar welded at 255.5' **no well drilling took place after static was taken** WATER SUPPLY WELL REPORT - Map with location identified must be attached and shall include an approximate scale and north arrow **MARI 70766**

2/21/2023

Map of Hole

STATE OF OREGON WELL LOCATION MAP

This map is supplemental to the WATER SUPPLY WELL REPORT

LOCATION OF WELL

Latitude: 45.05352274 Datum: WGS84 Longitude: -122.99201897 Township/Range/Section/Quarter-Quarter Section: WM6.00S3.00W13NENE Address of Well: 3301 BROOKLAKE RD. NE, SALEM , OR, 97303

Oregon Water Resources Department 725 Summer St NE, Salem OR 97301

Well Label: 144161

725 Summer St NE, Salem OR 97301 (503)986-0900



Printed: February 9, 2023

DISCLAIMER: This map is intended to represent the approximate location the well. It is not intended to be construed as survey accurate in any manner.

Provided by well constructor



MARI 70766

2/21/2023

Map of Hole

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