

GR-3502 T-14748	GR-3507 T-14747	GR-3509 T-14746	GR-3510 T-14745	These claims and Transfers apply to this and three other wells
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WATER SUPPLY WELL REPORT - Map with location identified must be attached and shall include an approximate scale and north arrow

MARI 72141

6/12/2026

Map of Hole

STATE OF OREGON WELL LOCATION MAP

This map is supplemental to the WATER SUPPLY WELL REPORT

Oregon Water Resources Department

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



LOCATION OF WELL

Latitude: 44.79396000 Datum: WGS84

Longitude: -122.76463000

Township/Range/Section/Quarter-Quarter Section:
WM9.00S1.00W14NENE

Address of Well:

2700 E SANTIAM STREET STAYTON, OR 97383

Well Label: 136624

Printed: June 12, 2026

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





BOREHOLE ID:

Well A

PROJECT:	City of Salem Supplemental Groundwater	GROUND SURFACE ELEVATION / DATUM: 482 feet amsl (approximate from GE)	
BORING LOCATION:	2700 E Santiam St, Stayton, OR 97383	TOTAL DEPTH (ft): 83	
DRILLING CONTRACTOR:	Holt Services, Inc.	LOGGED BY: G. Deem	
SAMPLING METHOD:	Cuttings/slurry return; grab		
DRILLING METHOD:	Air Rotary (DR-24 rig)		

DEPTH (feet)	SAMPLES		SAMPLE DESCRIPTION Formation/aquifer name; group name (USCS); consistency/density; color; water content/production; percentages, sizes, angularity/shape; cementation; notes/comments	WELL CONSTRUCTION
	Sample ID	Sample Interval		
0			Fill: crushed gravel and drain rock for 6', then dark greyish brown poorly sorted gravel with sand and silt. Mostly fine to coarse rounded to subrounded gravel up to cobbles; some fine to coarse sand, some silt.	
			Alluvium, decrease in silt	
			Color change to very dark grayish brown	
10			Very dark gray, silty sand with gravel mostly fine to coarse sand; some silt; minor fine to coarse, subrounded to rounded gravel	
			Black, silt with sands & gravel: mostly silt; some fine to medium sand minor fine gravel	
			Very dark brown, poorly sorted gravel with sand and silt	
20			Mostly fine to coarse subrounded to rounded gravel up to 6" cobbles; some fine to coarse sand; trace silt; black cobbles and boulders at 23.5', trace silt at 24'.	
			Dark brown poorly sorted gravel with sand and silt; mostly fine to coarse, subrounded to rounded gravel; some fine to coarse sand; mostly silt	
			Dark brown poorly sorted gravel with sand and silt; mostly fine to coarse, subrounded to rounded gravel; some fine to coarse sand; mostly silt	
30			Dark yellowish brown, Silty sand with gravel; mostly fine to coarse sand, some silt, minor fine to coarse gravel	
			Dark brown, silty sand with gravel mostly fine to coarse sand; some fine to coarse rounded gravel; mostly silt	
			Brown poorly sorted gravel with sand and silt; mostly fine to coarse gravel up to cobbles	
40			Brown silty sand with gravel mostly fine to coarse sand; some fine to coarse gravel; some silt	
			Very dark brown, poorly sorted gravel with sand and silt	
			Yellowish brown silty sand with gravel; mostly fine to coarse sand; some silt; some rounded to subrounded fine to coarse gravel	
50			Yellowish brown silty sand with gravel; mostly fine to coarse sand; some silt; some rounded to subrounded fine to coarse gravel	
			Dark yellowish brown, well sorted gravel with sand and silt; mostly fine subrounded gravel; some fine to coarse sand; minor silt	
			Dark yellowish brown, well sorted gravel with sand and silt; mostly fine subrounded gravel; some fine to coarse sand; minor silt, grades finer	
60			Dark brown poorly sorted gravel with sand and silt; mostly fine to coarse subrounded to rounded gravel; some fine to coarse sand; minor silt. Slight increase in fines at 76'.	
			Course gravels, decrease in fines	
70				
80				Sump, stainless steel blank 76-83 ft bgs