

Oregon Water Resources Dept 725 Summer St NE, Ste A Salem, OR 97301 Ph (503) 986-0900, Fax (503) 986-0904 www.oregon.gov/owrd

June 10, 2024

DANIEL STADELI WWC/MWC #1487 R STADELI & SONS WELL & PUMP INC 4385 STADELI LANE SILVERTON, OR 97381

FINAL ORDER

Dear Mr. Stadeli:

The Special Standards Request Form you submitted for owner: City of Portland, Bureau of Water Works, Start Card number 1074093, is hereby approved for the following: You may alter this water supply well (MULT 1264), without the 8-foot overlap of inner casing, as described on your Special Standards Request Form dated June 10, 2024. All other well construction standards apply as required under Oregon Administrative Rules 690-210. A copy of your Special Standards Request Form is enclosed.

Approval of this Special Standards Request was provided on June 10, 2024, due to communication with Jack Dahl, Portland Water Bureau, regarding the site constraints of the well location.

Verbal approval of this Special Standards Request was provided on June 10, 2024.

The Well Construction Standards serve to protect ground water resources. By approving and issuing this special construction standard the Oregon Water Resources Department is not representing that a well constructed in accordance with this condition will maintain structural integrity or that it meets engineering standards. The well constructor/or landowner is responsible for ensuring that a well is constructed in a manner that protects ground water resources as required under Oregon Administrative Rules 690-200 through 690-240.

If you have any questions regarding this letter, I may be contacted at (503) 302-8618, or by e-mail at tommy.k.laird@water.oregon.gov.

Sincerely,

ann

Tommy Laird Well Construction Program Coordinator Well Construction Section

enclosure

cc: Ryan Pillsbury, Well Inspector, Northwest Region Josh Lucas, Well Inspector, Northwest Region

This is a FINAL ORDER other than contested case. This final order is subject to judicial review under ORS 183.484. Any petition for judicial review of the final order must be filed within the time specified by ORS 183.484(2). Pursuant to ORS 536.075 and OAR 137-004-0080 you may either petition for judicial review or petition the Director for reconsideration of this order. A petition for reconsideration may be granted or denied by the Director, and if no action is taken within 60 days following the date the petition was filed, the petition shall be deemed denied.



Special Standards Request Form

Request for written approval to use construction methods not included in Oregon Administrative Rules 690-200 through 690-240.

Before the request can be considered, this form must be completed. Requests shall be submitted to the Well Construction Program Coordinator. Requests may also be considered by the Well Construction Section Manager or Well Construction Compliance Coordinator.

Today's Date: 6/10/2024

Special Standard Nbr: 35548

Primary Startcard Nbr: 1074093

Status: REQUEST Request Date: 6/10/2024

Driller Information License Number: 1487 Phone Number: 503-873-5245 Driller Name: DANIEL STADELI Driller Company: R STADELI & SONS WELL & PUMP INC Driller Address: 4385 STADELI LANE, SILVERTON, OR 97381 **Owner Information** Company: CITY OF PORTLAND, BUREAU OF WATER WORKS First Name: Last Name: Street1: 664 N TILLAMOOK ST Street2: City: PORTLAND State: OR Zip: 97227 Phone(Primary): Phone(Secondary): Email: Type of Work No Fee Required: Valteration Fee Required: New Conversion Abandonment Abandonment Deepening Method: Original Start Card Original Well Label: Nbr: Original Well Report: MULT 1264 **Project Location** Street Address of Moll. 16850 NE MARINE DR, PORTLAND, OR 97220 of Well: County: MULT Township: 1.00 Ν Range: 3.00 E Section: 19 QQ/Q: NE / NW Latitude: 45.55991800 Longitude: -122.48961100 Taxlot: 300 **Condition of Request** Type of Well: Water Well The unusual conditions which necessitate this request: OTHER The proposed construction methods that the well constructor believes The inner casing overlap will not meet the 8' required will standard. Site constraints do not allow for 8' overlap to be adequate for this well: be achieved. DEQ Site Or Facility ID: Applies to monitoring wells only, if available. List of Related Start Cards:

Dist. to closed Dist. to Drain Meets Min Starl sewage/storm Orig. well Type of Тах vl_nb Lat./Long Card drain system Dist. to Septic Field Setback Req Code Log Well TRSQQ Lot Street Of Well 16850 NE MARINE DR, PORTLAND, 45 55991800 1074093 100 100 100 MULT 1264 W 1,00N3,00E19NENW 300 -122.48961100 OR 97220

Required Documents:

Attachments:

Diagram and written description showing the pertinent features of the proposed well design, construction or abandonment.
Include any setback constraints.

D	rawing	DIAGRAM	The new pipe with grout behind will actually be 20" not 22" as in the drawing
	Title	Туре	Summary

Note:

(1) The Well Construction Standards serve to protect ground water resources. By approving and issuing special construction standards, the Oregon Water Resources Department is not representing that a well constructed in accordance with this condition will maintain structural integrity or that it meets engineering standards. The well constructor or landowner is responsible for ensuring that a well is constructed in a manner that protects groundwater resources as required under Oregon Administrative Rules 690-200 through 690-240.

(2) If it should be determined at some future date that the well, due to its construction, is allowing groundwater contamination, waste or loss of artesian pressure, the undersigned shall return to the site and rectify the problem.

(3) If oral approval was granted, a written request must be submitted to the Department either within three (3) working days of the date of oral approval or prior to completion of the associated well work. Failure to submit a written request as described above may void prior oral approval.

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