STATE OF OREGON WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

WELL I.D. # L 75781 START CARD # 182682

Instructions for completing this report are on the last page of the	his form	START CARD#
(1) LAND OWNER Name Susan Sandper & Robert For Address 30 Box 505	06 WEC 974.1	(9) LOCATION OF WELL (legal description) County Lot
City State Zip (2) TYPE OF WORK New Well Deepening Alteration (regair/recondition) Abandonmer (3) DRILL METHOD Rotary Air Rotary Mud Cable Auger Cable Mu		Township Section 8 N or Range E or &
Other (4) PROPOSED USE Domestic Community Industrial Irrigation Thermal Injection Livestock Other		(10) STATIC WATER LEVEL 2' ft. below land surface. Date /2/23/05 ft. below land surface. Date
(5) BORE HOLE CONSTRUCTION Special Construction Depth of Completed Well	n: X Yes No	Artesian pressurelb. per square inchl (11) WATER BEARING ZONES Depth at which water was first found
Diameter From To Material From To S O	acks or Pounds /2 5%	6 16 +1-66Pm 2'
How was seal placed: Method ABBCC Other Poured Hom Surface Backfill placed from ft. to ft. Material Gravel placed from 12 ft. to 18 ft. Size of gravel		(12) WELL LOG Ground Elevation +/-300' Material From To SWL To Soi / O 7 Cley Ton brown Z 6
(6) CASING/LINER Diameter From To Gauge Steel Plastic V Casing: 5" + 1 /2' to 160#	Velded Threaded	Somel F-m brown 6 14 Gravel F-m w/ sond 14 16 F Clay Gray 16 18 RECEIVED DEC 2 8 2005
(7) PERFORATIONS/SCREENS Perforations Method Affactive for Material Screens Type Johnson V wir Material From To Slot Number Diameter Tele/pipe	al SS	WATER RESOURCES DEPT SALEM, OREGON Date Started 12/23/05 Completed 12/23/05 (unbonded) Water Well Constructor Certification
12'10" 17'11"1012 5" Pipe		I certify that the work I performed on the construction, deepening, alteration, abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true t the best of my knowledge and belief. WWC Number Date
(8) WELL TESTS: Minimum testing time is 1 hour ☐ Pump ☐ Bailer ☐ Air ☐ Flowing A Yield gal/min Drawdown Drill stem at	rtesian Time	Signed
Temperature of water	/ / / / / d	I accept responsibility for the construction, deepening, 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 knowled and belief.
Did any strata contain water not suitable for intended use? Salty Muddy Odor Colored Other Depth of strata:	☐ Too little	Signed Shark Mark Mark Bandon Well & Pump Company



December 19, 2005

Water Resources Department

North Mall Office Building 725 Summer Street NE, Suite A Salem, OR 97301-1271 503-986-0900 FAX 503-986-0904

JAMES A MACK # 1493 47530 HWY 101 BANDON OR 97411-9217

FINAL ORDER

Dear Mr. Mack:

The Special Standard request you submitted for owner: Susan Sandperl and Robert Fowler Beach Market and Deli, Start Card number 182682, is hereby approved for the following: You may install a water well to a depth of approximately 18 feet below ground surface (bgs). The well shall be sealed to a depth of at least 12.0 feet bgs (See OAR 690-210-0130). All other well construction requirements must be adhered to. Your Special Standard request form is enclosed.

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 concerning this letter, I may be contacted at (503) 986-0851, or by e-mail at Kristopher.R.Byrd@wrd.state.or.us.

Sincerely.

Kristopher Byrd

Well Construction Program Coordinator

Enforcement Section

enclosure

cc: Dave Cowgill, SW Region Well Inspector

File

DEC 2 8 2005
WATER RESOURCES DEPT SALEM, OREGON

This is a final order in other than contested case. This order is subject to judicial review under ORS 183.484. Any petition for judicial review must be filed within the 60 day time period 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.

Oregon Water Resources Department

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 Specialist, Water Resources Department, 158 12th Street NE, Salem OR 97301. Requests may also be considered by the appropriate Regional Manager.

Date of request: 12/19/05 Oral approval date (if applicable): 12/19/05	
Bonded Well Constructor (name, license #, and mailing address): Jim Mack, S	r#1493
Bondon Well + Pum Co. 47530 Huy 101 Bandon, O	R. 97411
(1) Location of Well: <u>Nw</u> 1/4 <u>Nw</u> 1/4 of Section 18	,
Township 29 NS Range 14 EW, COOS	County
Address at well site: 49045 Huy 101 Bandon TL	1200
(2) Start Card Number(s)(for work to be done): /82682	aggyria, virta a con-na disside 'S
(3) Name and Address of Land Owner: Susan Sand perl & Robert For Back Market + Deli P.O. Box 505 Bandon,	
(4) Distance to the nearest septic tank, drainfield, closed sewage line (if water supply	
(5) The unusual site conditions which necessitate this request: 5hollow water formation in area 17'or less. Deep holes that	r bearing thave
bern drilled to +1-150' in morine clays produce No U	
(6) The proposed construction methods that the bonded well constructor believes wi adequate for this well: (attach additional pages if needed)	
Drill to bottom of water bearing formation and	5eol
as deep as practicle without shutting off u	
See attached Geotechnicol hole report for well on some property. Two wells across street he	1 drilled
special standards applied for and granted be	rez Carso
of shallow water table	-

Dec. 19 2005 10:42AM P2

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NFC 2 8 2005

FAX NO.

FROM : BANDON MELL AND PUMP COMPANY