

## PUMP TEST FORM COVER SHEET

O/F	Owner Information:										
OWNER NAME/E	SUSINESS N	NAME:				PHONE No.:		ADDITIO	Additional Contact No.:		
Address:						I		L			
CITY: STATE:				ZIP:		E-Mail:					
ump Test Co			Differe	nt From Ow	_			T • · · · · · ·			
TEST CONDUCTED BY NAME:				(SELECT)	QUALIFICATION: (SELECT)			LICENSE #:			
COMPANY:				PHONE NO	PHONE No.:			Additional Contact No.:			
Address:											
Сіту:			STATE:	ZIP:	ZIP: E-MAIL:						
ested Well Ir	formation	on (plea	se atta	ch well log(	(s) if availal	ole):					
WELL LOG # (EX: L-999999)					WELL DEP		ORIGINAL OWNER	DATE D	RILLED	TEST DATE	
	L-										
TWP RNG	SEC	00	1		Supveyen Lo	CATION		LATIT	UDE	LONGITUDE	
-	JEC					JRVEYED LOCATION ft N & 735 ft E fr SE cor, sec 5)		LAIII	<b>LATITUDE</b> (Ex: 44.94473859)		
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Additional forms can be found at: <a href="https://www.oregon.gov/owrd/Forms/Pages/default.aspx">https://www.oregon.gov/owrd/Forms/Pages/default.aspx</a>.

How far from the pumped well was water discharged?



## PUMP TEST FORM COVER SHEET

Water-Level Measurement Length of air line (if used): *Airline measurements mu	et Method:	- *Verify here: { - urement	Airline: E-Tape:	psi	feet. feet.
Pressure transducer (if used	):	_	ump Type:		
	Serial #: Units:		HP:	Pump set at:	feet.
	Method:			·	
Flowmeter (if used):  Manufacturer:	Serial #:		test. Additional forms	idle for at least 16 hours can be obtained from o	ur web site at:
Date Last Calibrated: _	Units:		htps://www.orego	n.gov/OWRD/Forms/Pages/defa	ault.aspx
Measuring Point (MP): Me	easuring point distance	and surface	feet.		
Description (e.g., top po	rt of 1 inch port pipe, west side)				
	ate Time ate Time hours				
Remember, your pump to	est may not be approved unles	ss it meets the	following crite	ria*:	
[ ] The pump was on [ ] The discharge wa [ ] Water levels were [ ] Pre-test static wat than 20 minutes a [ ] Water levels were hours (≤2 min for [ ] Water levels were hours or until 90 p [ ] If using an airline, [ ] The pump test complete the well. [ ] The well was idle [ ] The pump test was Oregon registered oregon registered significant part, put *This checklist is internal to the state of the well. This checklist is internal to the state of the well was idle [ ] The pump test was oregon registered oregon registered significant part, put *This checklist is internal that the well was idle [ ] The pump test was oregon registered significant part, put *This checklist is internal that the well was idle to the well	e was held constant for the entire during the entire pumping phases measured at the start of pumping measured to an accuracy of 0.1 ter levels were measured at least part.  It measured at the specified interest the first 10 minutes, ≤5 min for 1 terest and the specified interest ercent of the maximum drawdow measurements were calibrated were sheet was completely filled of was as close as reasonably positive to the secompleted by an acceptably questional geologists or certiful professional geologists or certiful professional engineers; and incompleted for information purposes only apportaining to the implementation of the professional to the pr	se (≥ 4 hours).  Sing and at lease of the tor 0.5 per set three times in the local during	at once every hor rcent. In the hour before pumping phase s, and ≤15 min for e) during the rece ed. Inticipated) pump (Oregon license g geologists; cer e primary occupa	e pumping began at of the test for at lead or the remainder of the covery phase of the covery phase ≥ 300 for the formal of the covery phase of t	ast four the test) test for four eet. mal use of ructors; xaminers; y or in
Pump tests are intended to solve well problems (OAR)	provide aquifer and well informa 690-217-0015(9)).	ation for ground	l water resource	characterization an	d to help
https://secure.sos.state.or.	OAR 690-217 can be found online us/oard/displayDivisionRules.actionROSs!-277278532?selectedDivision	;JSESSIONID_C	DARD=1BdwLyns	YAPNSQtW330ZjSFZ	<u>'uM</u>
Submit forms to:	Attn: Certificates Section, Ore 725 Summer St NE Suite			ent	
Forms may additionally be s	sent to WRD_DL_pumptestsuppo				
	est has been conducted in acc		OAR 690-217:		
OPERATOR SIGNATURE:			D		
OWNER SIGNATURE:			DATE:		