## DUPLICATE

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## WATER WELL DRILLERS REPORT STATE OF OREGON

Fill In

(1) OWNER: Name STM STCTTLCA	(10) WELL TESTS: STOTTE & SUPPLY Was a pump test made? X Yes \( \sigma\) No If yes, by whom?
Address RT 2 Box 444	Yield: 200 gal./min. with 37' 1t. draw down after 2 hrs.
SALEH ORE	" 375" " 52' ! 2 "
The Control of the control of the control of the control of the control Control of the control o	"450 "59"
(2) LOCATION OF WELL:	Artesian flow g.p.m.
County MARIBA Owner's number, if any—	Shut-in pressure lbs. per square inch.
R. F. D. or Street No.  Bearing and distance from section or subdivision corner	Bailer test g.p.m. with ft drawdown
Bearing and distance from section of subdivision corner	Temperature of water 5 6 Was a chemical analysis made?  Was electric log made of well?  Yes No
ACT AND THE PARTY OF THE PARTY	the state of the second second in the second
	(11) WELL LOG:
Bereite and the second of	Diameter of well, Sinches.
(3) TYPE OF WORK (check):  New well 14 (19 Deepening   1   1   1   1   1   1   1   1   1	Total depth / ft. Depth of completed well ft.
If abandonment, describe material and procedure in Item 11.	Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each
(4) PROPOSED USE (check): (5) EQUIPMENT:	stratum penetrated, with at least one entry for each change of formation.  ft. to
Domestic Mandustrial Municipal   Rotary	41" 41 " 70 P SOIL
Cable	50' 541 SANDY CLAY
Irrigation ☐ Test Well ☐ Other ☐ , Dug Well ☐	61" 601" MUCKY SAND YELLOW
(6) CASING INSTALLED: If gravel packed	21 621 "GRAVOL + FINE SAND
Threaded. □Welded 🗶	131" 751 "MUCKY SAMO
Gage or Or Or Diameter from to of Bore ft. ft.	31 781 "CEMENT CRAVEL W-B.
100 - 105 - 80 - 40 - 10	6 84 YELLOW CLAY
NONE"	61: 901 BLUE CLIFY
The state of the s	6 106'6' WATER CRUTURE
	114 118 CENTENT CETTER W.
Type and size of shoe or well ring 7 3/55. Size of gravel:	A Commence of the Commence of
Type and size of shoe or well ring a size of shoe or well	
the second contract of the second	
(7) PERFORATIONS	
Type or perforation used with the size of	
FROM PROPERTY OF THE PROPERTY	
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SAMERING:	And the second s
eltza Mannatorina a Namo, Model Not and Siza	A CONTRACT OF THE WAY AND A CONTRACT OF THE
(8) CONSTRUCTION:  was a surface santary seal provided? (X Yes 3) Nov Townat depth ( FT.	
Were any sairals sealed against polintion? A Yes 🚈 No 💥 🖽 🕬 🕬	Ground elevation at well site feet a nean sea level
Mirves hoteldepth of strate	Work started 5 4 2 19 3 Completed 3 2 2 2 19 3
PROM NAME AND SOLUTION TO THE STATE OF THE S	Well Driller's Statement:
	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
METHOD OF SEALING A BACK FIRE AND A	
(9) WATER LEVELS:	NAME J. M. SURVE TO SOLUTION (Typed or printed)
Depth at which water was first found ft.	
Standing level before perforating 33	Address 2505 B200KS SM SWAF
Standing level after perforating 29	Driller's well number
Log Accepted by:	[Signed]/ (Well Driller)*
[Signed] January Dated at 1916	License No. 6 Dated 5 - 185 19
William William Control of the Contr	A PARA CONTRACTOR AND AND A CONTRACTOR PROGRAMMENT AND A CONTRACTOR AND A CONTRACTOR AND A CONTRACTOR AND A CO

Sep	17 03 12:00a	Windermere Salam MARI 7	9 5033919960	p.3
		cial Use Only by The Oregon V	Water Resources Department:	
	Received Date	County Well Log ID#	Well Identification Tag #	
	SEP 1 6 2003	Mari 79	1.67423	
	SALCIN UNESON			

## WELL IDENTIFICATION APPLICATION FORM

(please follow attached instructions)

PLEASE SEE INSTRUCTIONS IF THIS IS A SHARED WELL\*\*\*\*\*\*\*\*\* BUYER/CURRENT LANDOWNER (FOR PROPERTY WELL IS LOCATED ON): Mailing Address: WELL LOCATION: (designation owner has given to well if multiple wells exist on same property) North or South Range: 2 East or West Section: 6 1/4 1/4 (circle one)

(circle one)

(mot the "tax acct.#")

Type of Well: water supply? \_\_\_\_\_ monitoring?\_\_\_\_\_ Does this well have a formal water right associated with it? Yes: (If unknown you may want to contact the Water Rights Information Group at 503-378-3739 extension 201 for research) If Yes: Application #:\_\_\_\_\_ Permit #: \_\_\_\_\_ Certificate #: \_\_\_\_ (Optional): Latitude \_\_\_\_\_ Longitude \_\_\_\_\_ (May sometimes be obtained from Well Log Report) WELL INFORMATION: (If available, attach copy of driller's well report. If report is not available please complete the following, at a minimum the prior landowner pames going back until around the time the well would have been drilled. Prior landowners can be obtained from the County Assessor.) Start Card #:\_\_\_ \_\_\_\_\_ Approx. Well Construction Date: Home built in 1953 Well Constructor: \_ Snead Name of Land Owner at Time of Construction (or list of prior landowners)\_\_\_\_\_ Jim Stettler Well Depth (in feet): 118'-218' Static Water Level (in feet): Diameter of Exposed Well Casing (in inches): Please Return Completed Form to: Well ID Program @ Oregon Water Resources Department 158 12th Street NE - Salem, OR 97301-4172, or fax to 503-378-8130