First Copy with the	R WELL REPORT (4805) state Well No. $(N/35 - 29B)$ TE OF OREGON GIS State Permit No.
(1) OWNER:	(11) WELL TESTS: Drawdown is amount water level is
Name C. E. Eyler	Was a pump test made? [] Yes [] No If yes, by whom?
Address R.T# 2 Milton Free Water, Ore,	Yield: gal./min. with ft. drawdown after hrs
(2) LOCATION OF WELL:	» <u>» » » »</u>
County Umalilla Owner's number, if any-	Bailer test 40 gal./min. with 10 ft. drawdown after 1 hrs
*14 NE 1/4 Section 29 T. 6 N R. 35 E.	W.M. Artesian flowg.p.m. Date Temperature of water Was a chemical analysis made?
Bearing and distance from section or subdivision corner	
cor, of 386. 29	(12) WELL LOG: Diameter of well 60" Spuakfiches
	Depth drilled 50 ft. Depth of completed well 82 ft
	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 stratum penetrated, with at least one entry for each change of formation
	MATERIAL FROM TO
(3) TYPE OF WORK (check): Deepening Dug W	11 32' Dug-14'of Coments' square
Vew Well Deepening 🗗 Reconditioning 🗆 Aband	
f abandonment, describe material and procedure in Item 11.	ETop scil Some mixed 6myel 0 3
4) PROPOSED USE (check): (5) TYPE OF WEI	L: Conglomerale + mixed Clay 3 32
Domestic 🗌 Industrial 🗌 Municipal 🔲 Rotary 🗍 Driven	Black Sud Sug 1111
rrigation Test Well Other Cable Dug Bored	Black Sand Some Mixed peg Gravel (Water Bearing) 41 49
6) CASING INSTALLED: Threaded D Welded	Gravel + mixed peg
10 " Diam. from 30 ft. to 79'5" ft. Gage 14	" Gravel 49 80
"Diam. from ft. to ft. Gage	· · · · · · · · · · · · · · · · · · ·
7) PERFORATIONS: Perforated?	
ype of perforator used	·
IZE of perforations $\sqrt[3]{870}/2''$ in. by $5'''$ in. PCF FT. perforations from 35 ft. to 41	
perforations from	
Per FL perforations from 70 ft to 80	
perforations from ft. to	ft.
perforations from ft. to	ft.
8) SCREENS: Well screen installed \Box Yes \Box -Net	
Ianufacturer's Name	
ype	
Slot size Set from ft, to	A4
MA	Work started 19
9) CONSTRUCTION:	(13) PUMP :
/as well gravel packed? □ Yes ⊉-No Size of gravel: ravel placed from	Manufacturer's Name
Vas a surface seal provided? □ Yes □ No To what depth?	ft. Type: Tutbine H.P. 7 1/2
aterial used in seal—	Well Driller's Statement:
id any strata contain unusable water? 🔲 Yes 🗗 No	This well was drilled under my jurisdiction and this report is
ype of water? Depth of strata	true to the best of my knowledge and belief.
	(Person, firm, cr corporation) (Type or print)
10) WATER LEVELS: tatic level 29 ft. below land surface Date 11/5/	Address Rt # J Boy 11 Millon Free Water, Ore
$\begin{array}{cccc} \text{table level} & \swarrow & \uparrow & \uparrow \\ \text{rtesian pressure} & \text{lbs. per square inch} & \text{Date} \end{array}$	
	Driller's well number
og Accepted by:	[Signed] (Well Driller)
Signed]	(Well Driller) License No. 265 Date 3/19/59, 19
	, 19

MERCENCED

WELL IDENTIFICATION FORM

ALLING

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FEB 2 0 1997 MATER RESOURCES DEPT

CURRENT WELL OWNER:	WATER RESOURCE Owner's Well Number:
Name: Chuck + Jane	t Magele
Mailing Address:	- 16480 S. arches Dr.
City: Oregon City	State: OR Zip: 91045
not necessary for you to complete the rel	please attach a copy of it to this form and return. It is mainder of the form if the well report is attached. If a te the remainder of the form to the best of your ability.
WELL LOCATION:	MATS Latitude: Longitude:
\sim	(E) or W Section 29 NW 1/4 NE 1/4
Tax Lot Number: <u>500</u>	-
Street Address of Well (if different from a	ibove): Pt. 2 Box 176
WELL INFORMATION:	erz available.
Start Card Number:	Approx. Construction Date:
Well Constructor:	
Name of Owner at Time of Construction:	
Well Depth (in feet):	_ Static Water Level (in feet):
Diameter of Exposed Well Casing (in inch	es):
Does this well have a formal water right as	ssociated with it? Yes: No: If yes:
Application #: Pe	ermit #: Certificate #:
Please Return Completed Form to:	Oregon Water Resources Department 158 12th Street NE Salem, OR 97310
	Office use only)
Well Identification Number:	<u>/3/34</u>