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WASC 2954

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STATE OF OREGON 002354 State WellyNo. STATE ENGINEERWATER WELL REPORT SALEM, CREGON

State Permit No.

DALLIM, OILLOW	
(1) OWNER:	(11) WELL TESTS: Drawdown is amount water level is lowered below static level
Name FIED V TOOLEY	Was a pump test made? Yes No If yes, by whom? Dirillers
Address Box 154- Rt4	Yield: 34 gal./min. with 12 ft. drawdown after / hrs.
The palles - Ore	Level would vary 500 up and
(2) LOCATION OF WELL:	OCOW 11 " "
County Was co Owner's number, if any—	Bailer test gal./min. with ft. drawdown after hrs.
14 14 Section T. R. W.M.	Artesian flow g.p.m. Date
Bearing and distance from section or subdivision corner	Temperature of water (1) Was a chemical analysis made? Yes No
17 ME, Carner - Tract 5	(12) WELL LOG: Diameter of well 20 inches.
"Toples Terraces" as	Depth drilled ft. Depth of completed well 306 ft.
ronded	Formation: Describe by color, character, size of material and structure, and show thickness of aguifers and the kind and nature of the material in each
This is located in upper	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.
Rowena bestrict)	Dreffed MATERIAL 195% FROM TO
(3) TYPE OF WORK (check):	There is no log for
New Well □ Deepening ☑ Reconditioning □ Abandon □	the 1st 222 x This
andonment, describe material and procedure in Item 11.	I know lot 20 Fine blow
(4) PROPOGED TICE (-11-). (5) MYDE OF WELL .	sand From Hiere on
(4) PROPOSED USE (check): (5) TYPE OF WELL:	down, hard basulic inter
Domestic ☐ Industrial ☐ Municipal ☐ Rotary ☐ Driven ☐ Cable ☐ Jetted ☐	spersed proken forma
Irrigation Test Well Other Dug Bored	signs 13 water of about
(6) CASING INSTALLED: Threaded Welded	So Gained 15 gpm. at
B in Diam from O tt. to 20 tt. Gage Heavy	Deep ened march - 1959
" Diam. from ft. to ft. Gage	they to the march - 1989
" Diam, from	Pleased hole 9'sand
7	Reduced to 6" at 225"
(7) PERFORATIONS: Perforated? Yes No	Grey pasalt 3'
Type of perforator used SIZE of perforations in. by in.	1. 4 5- 5 234
SIZE of perforations in. by in. perforations from ft. to ft.	11 8-6 242
perforations from ft. to ft.	8 0 Fine crum 242 249
perforations from ft. to ft.	4 11 Crevises - 249 250
perforations from ft. to ft.	" " " " " " " " " " " " " " " " " " "
perforations from ft. to ft.	3-17- 4 4 25-47
(O) CORPERIO.	Black paralt - porous 284264 284
(8) SCREENS: Well screen installed	Hard 1 11 Crevises 294 305
Type Model No	11 4 11 205- 306
am. Slot size Set from ft. to ft. to ft.	Pump set at 280'
Diam. Slot size Set from ft. to ft.	Work started March 6 19 . Completed 3/2/ 1959
(9) CONSTRUCTION:	(13) PUMP:
Was well gravel packed? ☐ Yes ☐ No Size of gravel:	Manufacturer's Name Pacific Pumping Co Type: Sub mc251 bl H.P. 4
Gravel placed fromft. toft. Was a surface seal provided? ■ Yes □ No To what depth? 20′ ft.	Туре: Уир 11 (4) р
Material used in seal— Fire Sand	Well Driller's Statement:
Did any strata contain unusable water? Yes No	This well was drilled under my jurisdiction and this report is
Type of water? Depth of strata	true to the best of my knowledge and belief.
Method of sealing strata off 12 water at 50	NAME TANNCEN GM
(10) WARED I EVELS.	NAME JANNSIN G. M. (Type or print)
(10) WATER LEVELS: Static level ft. below land surface Date	Address Lond One.
Artesian pressure lbs. per square inch Date	Driller's well number
Log Accepted by:	[Signed] Suff Conguestic Well Drilled Sup. 13, 1959
[Signed] Jud V garey Date, 1959	License No. 2 Posts Pent 15 1059
(Owner)	1 Date Manufacture 110.



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem Oregon 97301 (503) 986-0900 www.wrd.state.or.us

Application for Well ID Number

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Do not complete if the well already has a Well I.D Number.

	,	WATER RESOURCES SALEM, OREGO	
I. OWNER INFORMATION		(, , , , , , , , , , , , , , , , , , ,	
Current Owner Name (please print):	coley Water District	(Clo Mark Mauser)	
Mailing Address: 4727 Si			
City: The Dalles	State: OR	Zip:97058	
Mailing Address (to send Well I.D.):	same as abou	re	
City:	State:	Zip:	
Township: 2 V (Constructed) Tax Lot: 600 Constructed Street Address of Well: 4 / 0	(if known): Fred UTo ess in the past: Y cextain this is corn	(East/West) Section: 17 AB NW 1/4 NE 1/4 City: 1/4 City: 1/4 City: 1/4 Range and s	
Use of Well (domestic irrigation comme	ercial industrial monitoring): Gan	D a	
Use of Well (domestic, irrigation, comme Date Well Constructed: 3/21/19	Total Well Denth:	Casing Diameter: 8"	
Other Information:	5 4 Tomi Well Depuit 50	Cusing Diameter.	
SUBMITTED BY (please print): Rolphone: 541.506-2650	bert Wood (Distribution) FAX: 541	ict 3 Watermaster) 506-2651	
Send application to Oregon Water Resour 0902. Applications are processed and We		nite A; Salem, Oregon 97301-1266; fax (503) 986- sday.	
	icial Use Only by the Oregon Water Reso Well Log Number: Wosc 2954		