ORIGINAL WATER WE	LL REPORT MORE 124 State Well No. 3/	ىچ	4L
File Original and Duplicate with the STATE ENGINEER, SALEM, OREGON STATE OF		4 - 4 - 4	. //
(1) OWNER: Kenneth Pok	(11) WELL TESTS: Drawdown is amount to lowered below static le		lis
Name WWW. FMW. May J. C.	Was a pump test made? Yes No If yes, by whom	A	a. Edure
Address fundlus ariam	Yield: The Man with ft. drawdow	n after	hrs.
- Cargar	" " "	WIV.	,,
(2) LOCATION OF WELL:	Bailer test 90 gal./min. with ft. drawdow	n after 🎻	hrs.
S.W. 4 Section 4 T. 2, S. R.257 W.M.	Artesian flow g.p.m. Date	· · · · · · · ·	
Bearing and distance from section or subdivision corner	Temperature of water #O Was a chemical analysis ma	ide? 🗆 Y	es 🗷 No
From House ally Highway	(12) WELL LOG: Diameter of well	8	inches.
200 ft	Depth drilled 203 ft. Depth of completed w	ell 20	3-6 ft.
	Formation: Describe by color, character, size of materic show thickness of aquifers and the kind and nature of	ıl and stru the materi	cture, and
"i Mily south weit of Lexington	stratum penetrated, with at least one entry for each c	hange of	formation.
TYPE OF WORK (check):	Tall Call.	11848	2
Well Deepening □ Reconditioning □ Abandon □	Hord Pan	2 63	8.
If abandonment, describe material and procedure in Item 11.	Brown & July Tova.	35.	43.
PROPOSED USE (check): (5) TYPE OF WELL:	telu Bfealt	22	65
	Red lovely		74
Cable Jetted	Bull Balan	7/1	91
ation Test Well Other Dug Bored	Blue Bosell W. Bricklost	3	80
(6) CASING INSTALLED: Threaded Welded	Had Well Boult	11	96-
Sin Diam. from Mafalett. to	Mary Boult		102
"Diam from ft. to ft. Gage ft. Core	Hord gray hought	2	104
" Diam. from ft. to ft. Gage	Brown & red lova	15	1220.
(7) PERFORATIONS: Perforated? Yes No	hord boult	10	1411
Type of perforator used	Hast man Buell	14	157
SIZE of perforations in. by in ft.	then water & some het love	7	165
perforations from ft. to ft ft.	Blue for Koney love Boroll	19	184
perforations from ft. to ft.	hoiled teigh 30 H ga.		300
perforations from ft. to ft.	alternation sites flower		
perforations fromft. toft.	Three along Hash	200	203-6
(8) SCREENS: Well screen installed Yes No	Brentt		
tacturer's Name			
1 ype Model No.		<u> </u>	
am. Slot size Set from ft. to		Partha D	1
Slot size Set from ft. to ft.	Work started Ceferifix 19 . Completed	wy I,	19/6
CONSTRUCTION:	(13) PUMP:		
_well gravel packed?	Manufacturer's Name	•••••	
Gravel placed fromft. toft.	Type:	н.р	
Was a surface seal provided? Yes \(\subseteq No \) To what depth?	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? Man Depth of strata	true to the best of my knowledge and belief.		
Method of sealing strata off	NAME AM, Ed WARdS.		
(10) WATER LEVELS:	EXIMP TA	ype or prin	nt)
Static level. 47' ft. below land surface Date 6/24/60	Address	-f-#	
Artesian pressure lbs per square inch Date	Driller's well number		
Log Accepted by:	[Signed] An Mi Edward	1	
[Signed] FOR EMMAP Pate and 3 1960.	(Well Driller)	2-17	. la
(Owner)	License No Date	/ 4	, 19 16.6
(USE ADDITIONAL S	HEETS IF NECESSARY)	_	



Application for Well ID Number

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

RECEIVED

MAY 1 0 2016

I. OWNER INFORMATION	unhan K. Dack		WATER RESOURCES	DEPT
Current Owner Name (please print): Ste			SALEM, OREGO	N
Mailing Address: 545 Baldwin Road,				
City, State, Zip: Walla Walla, WA 99			-	
Mail Well ID Tag to: SAME AS	ABOVE In Care Of (C/o	0)		
Name & Address:				
City, State, Zip:		· · · · · · · · · · · · · · · · · · ·		
II. <u>WELL LOCATION INFORMATIO</u>	ON (Please fill out as completely	as possible)		
Township: 2S (North / South) Ra	· • • •	- /	1/4 of the SW	1/4
Tax Lot (usually last 3-5 numbers of Tax			Morrow	 =-
GPS Coordinates:				
Street Address of Well, City: 63225 Cla	arks Canyon Road, Lexing	ton		
If the property had a different street addre	_			
III. <u>GENERAL WELL INFORMATIO</u>	<u>DN</u> (Please fill out as completely o	as possible, AND attach c		lable)
	<u>ON</u> (Please fill out as completely or cial, industrial, monitoring): Decide Aug 1960 Total Web	as possible, AND attach comestic / Irrigation	opy of Well Log, if avai	8 in
III. GENERAL WELL INFORMATIO Use of Well (domestic, irrigation, comme	<u>ON</u> (Please fill out as completely or cial, industrial, monitoring): Decide Aug 1960 Total Web	as possible, AND attach comestic / Irrigation	opy of Well Log, if avai	8 in
III. GENERAL WELL INFORMATIO Use of Well (domestic, irrigation, commendate Well Constructed (or property built):	ON (Please fill out as completely or cial, industrial, monitoring): December Aug 1960 Total Welf known): Emma P. Pe	as possible, AND attach comestic / Irrigation	opy of Well Log, if avai	8 in
Use of Well (domestic, irrigation, commentate Well Constructed (or property built): Owner at time the well was constructed (in Other Information:	ON (Please fill out as completely of creial, industrial, monitoring): Decreial, industrial, monitoring): Decreial, industrial, monitoring): Entra P. Pe	as possible, AND attach comestic / Irrigation	opy of Well Log, if avai	8 in
Use of Well (domestic, irrigation, commerce Well (domestic, irrigation, commerce Well Constructed (or property built): Owner at time the well was constructed (in Other Information: SUBMITTED BY (please print): Steph	ON (Please fill out as completely or cial, industrial, monitoring): Decretal, industrial, monitoring: Decretal Wells (1960	as possible, AND attach comestic / Irrigation I Depth: 203 ft Ck Well Log # (if	opy of Well Log, if avai _ Casing Diameter: _ Fknown):MORF	8 in
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Use of Well (domestic, irrigation, commercate Well Constructed (or property built): Owner at time the well was constructed (in Other Information: SUBMITTED BY (please print): SHEPHONE: 541 922 8082	ON (Please fill out as completely of creial, industrial, monitoring):	ns possible, AND attach comestic / Irrigation I Depth: 203 ft ck Well Log # (if	opy of Well Log, if avai Casing Diameter: Known): MORF	8 in R124
Use of Well (domestic, irrigation, commerce Well (domestic, irrigation, commerce Well Constructed (or property built): Owner at time the well was constructed (in Other Information: SUBMITTED BY (please print): Steph	ON (Please fill out as completely of creial, industrial, monitoring):	ns possible, AND attach comestic / Irrigation I Depth: 203 ft Well Log # (if peck46@hotmail.com	opy of Well Log, if avail Casing Diameter: Known): MORF	8 in R124
Use of Well (domestic, irrigation, commercate Well Constructed (or property built): Owner at time the well was constructed (in Other Information: SUBMITTED BY (please print): SHEPHONE: 541 922 8082 Send application to: Oregon Water Resource	ON (Please fill out as completely of creial, industrial, monitoring):	ns possible, AND attach comestic / Irrigation I Depth: 203 ft Well Log # (if peck46@hotmail.com	opy of Well Log, if avail Casing Diameter: Known): MORF	8 in R124
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Use of Well (domestic, irrigation, commerce Well Constructed (or property built): Owner at time the well was constructed (in Other Information: SUBMITTED BY (please print): Stephen Standard	on (Please fill out as completely of creating):	ns possible, AND attach comestic / Irrigation I Depth: 203 ft Ck Well Log # (if peck46@hotmail.com Suite A, Salem, Oregon 9 rs are mailed within 4-5 but per Resources Department	Casing Diameter: MORF Known): MORF 7301; or fax to (503) 986 siness days.	8 in R124