NOTICE TO WATER WELL CONTRACTOR

The original and first copy of this report are to be filed with the WATER RESOURCES DEPARTMENT CEIVEDATE OF OREGON SALEM, OREGON 97310 within 30 days from the date MAY 10 1979 (Please type or print)

within 30 days from the date of well completion.

MAY 101979 (Do not write above this line)

State Well No. 15 5/43E -31ba

State Permit No.

County Malleur Doubler Doubl		WATER RESOURCES DEPT.	· · · · · · · · · · · · · · · · · · ·	***			
Martin Shar Route Amadeon Oregon 77909	(1) OWNER:	SALEM, OREGON	1 * '			_	u.
James Son, Cregon 97909 27909 27909 27 YPPS OF WORK (check): Reconditioning Abandon 2 sheatedoment, describe material and procedure in Item 12 2 sheatedoment, describe material and procedure in Item 12 2 sheatedoment, describe material and procedure in Item 12 2 sheated 2	Name Tom Hopper						#2
2) TYPE OF WORK (check):	Address Star Route		NE 34 NW 34 Section	31 T. 15S	R. 43	E	W.M.
Abandom Aban			Bearing and distance from se	ection or subdivision	on corne	<u>r</u>	
Abandonment, describe material and precedure in tom 12.	(2) TYPE OF WORK	(check):					
Story Driven Domestic Dom							
Document	If abandonment, describe mat	erial and procedure in Item 12.	(11) WATER LEVEL:	Completed w	ell.		
CASING INSTALLED: Threaded Welded Depth from the first of the Gage Depth fro	(3) TYPE OF WELL:	(4) PROPOSED USE (check):	Depth at which water was fir	rst found		99	ft.
CASING INSTALLED: Threaded Welded Welded Dibber D		Domestic Industrial Municipal	Static level	ft. below land s	urface.	Date	
Diam. from 0 ft. to hill ft. Gage 250 Diam. from ft. to ft. Gage 750 Diam. from ft. to ft. Gage 750 PERFORATIONS: Perforated? Yee 2 No. PERFORATIONS: Perforated? Yee 2 No. Perforations in. by in. perforations from ft. to ft. Gage 150 Glay, blue 150		Irrigation 🛣 Test Well 🗆 Other 📋	Artesian pressure	lbs. per squar	e inch.	Date	
Perforation	12 " Diam. from	7t. to 111 1t. Gage 250 1t. to 1t. Gage 1t. to 1t. Gage	Depth drilled 398 f Formation: Describe color, t and show thickness and nat with at least one entry for each	t. Depth of comple exture, grain size a ure of each stratus ch change of format	eted well and struc m and a tion. Rep	ture of n quifer pe	ft. naterials; netrated,
Size of perforations in. by in. perforations from ft. to ft. [Calichie 3 6 2 1	,	Perforated? 🗌 Yes 🎏 No.		ei and indicate prin		T	
perforations from ft. to ft. perforations from ft. perforations from ft. to ft. perforations from ft. perforations from ft. perforations from ft. to ft. perforations from ft. perforation ft	Type of perforator used		<u> </u>				SWL
perforations from ft. to ft. t	Size of perforations						
perforations from ft. to ft. coarse (21 10 99							
(7) SCREENS: Well screen installed? Yes I No Manufacturer's Name Type Model No. Model No. Diam Slot size Set from ft. to ft. Diam Slot							
Sand, medium, lst water 99 100 65	perforations i	rom n. to n.					
Model No. Mode	(7) SCREENS: W	'ell screen installed? 🗌 Yes 🏅 No		st water	99		65
Diam. Slot size Set from ft. to ft. t					100	235	
Sand medium 3rd water 285 287 63			sand, medium 2r	nd water	235		
Clay, blue 287 393 398 53 Was a pump test made? Meyes No if yes, by whom? Yield: 1050 gal./min. with 160 ft. drawdown after 1 hrs. " " " " " " " " " " "			1				
Sand medium 393 398 53	Diam Slot size	Set from ft. to ft.		3rd water			<u>63</u>
Was a pump test made? Mes on it yes, by whom? Yield: 1050 gal/min with 160 ft. drawdown after li hrs. """""""""""""""""""""""""""""""""""	(8) WELL TESTS:	Drawdown is amount water level is					
Well sealed from land surface to 20 ft. Well sealed from land surface to 20 ft. Diameter of well bore below seal 12 in. Number of sacks of cement used in well seal 23 sacks How was cement grout placed? Pressure grouted with pump Was a drive shoe used? Tyes No Plugs Size: location ft. Did any strata contain unusable water? Yes TNo Type of water? depth of strata Method of sealing strata off Well gravel packed? Tyes No Size of gravel: Work started 2/12 19 79 Completed 3/23 19 79 Date well drilling machine moved off of well 3/23 19 79 Date well drilling machine moved off of well 3/23 19 79 Date well drilling machine moved off of well 3/23 19 79 Date well drilling machine moved off of well 3/23 19 79 Date well drilling machine moved off of well 3/23 19 79 Date well drilling machine moved off of well 3/23 19 79 Date well drilling machine moved off of well 3/23 19 79 Date well drilling machine moved off of well 3/23 19 79 Date well drilling machine moved off of well 3/23 19 79 Date well drilling machine moved off of well 3/23 19 79 Date well drilling machine moved off of well 3/23 19 79 Date well drilling machine moved off of well 3/23 19 79 Date well drilling machine moved off of well 3/23 19 79 Date well drilling machine operator's Certification: This well was constructed under my placed? Drilling Machine Operator's License No. 90 Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Name HYSELL PIMP & DRTLILING (Person, per print) Address BOX 51 Valle, Oregon 197918			Sand, medium		393	390	_53_
Bailer test gal./min. with ft. drawdown after hrs. Artesian flow g.p.m. perature of water 69 Depth artesian flow encountered ft. Well seal-Material used Cement. Well seal-Material used Gement. Well seal-Material used grid information reported frowe are true to my best knowledge and belief. Signed Gement used in well seal sacks plump of sacks of cement used in fit. This well was constructed under my plump of sacks of sacks plump of sacks							 -
Bailer test gal./min. with ft. drawdown after hrs. Artesian flow g.p.m. perature of water 69 Depth artesian flow encountered ft. (9) CONSTRUCTION: Well seal—Material used Cement Well sealed from land surface to 20 ft. Diameter of well bore to bottom of seal 10 in. Diameter of well bore below seal 12 in. Number of sacks of cement used in well seal 2 sacks How was cement grout placed? Pressure grouted with pump Water Well Contractor's Certification: This well was ponstructed under my girect supervision. Materials used and information reported phove are true to my best knowledge and belief. [Signed] Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Name HYSSII. PIMP & DRILLING (Person, from or corporation) (Type or print) Address BOX 11 Vales Oreston) Address Signed] Signed] Water well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Name HYSSII. PIMP & DRILLING (Person, from or corporation) (Type or print) Address BOX 11 Vales Oreston) Address Signed] Signed] Water well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Name HYSSII. PIMP & DRILLING (Person, from or corporation) (Type or print) Address BOX 11 Vales Oreston) Address Signed]	Yield: 1050 gal./min						
Artesian flow perature of water 69 Depth artesian flow encountered							
Artesian flow perature of water 69 Depth artesian flow encountered ft. perature of water 69 Depth artesian flow encountered ft. (9) CONSTRUCTION: Well seal—Material used Cement Well sealed from land surface to 20 ft. Diameter of well bore to bottom of seal 16 in. Diameter of well bore below seal 12 in. Number of sacks of cement used in well seal 23 sacks How was cement grout placed? Pressure grouted with pump Water Well Contractor's Certification: [Signed] Certifing Machine Operator's License No. 90 Water Well Contractor's Certification: This well was constructed under my firect supervision. Materials used and information reported showe are true to my best knowledge and belief. [Signed] Certifing Machine Operator's License No. 90 Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Name HYSELL PIMP & DRILLING (Person, prim or corporation) (Type or print) Address DOX 151 Vala, Oregon) 177918 [Signed] Water and Contractor) Water well contractor)	"	"					
Work started 2/12 19 79 Completed 3/23 19 79	Bailer test gal./n	nin. with ft. drawdown after hrs.					
Date well drilling machine moved off of well 3/23 19 79 Date well seal—Material used Cement Well seal—Material used Cement Well sealed from land surface to 20 ft. Diameter of well bore to bottom of seal 16 in. Diameter of well bore below seal 12 in. Number of sacks of cement used in well seal 23 sacks How was cement grout placed? Pressure grouted with Diameter of well bore below seal 12 in. Was a drive shoe used? Tyes No Plugs Size: location ft. Did any strata contain unusable water? Yes Two Method of sealing strata off Was well gravel packed? Tyes No Size of gravel: Was well gravel packed? Tyes No Size of gravel: Date well drilling machine Operator's Certification: This well was constructed under my firect supervision. Materials used and information reported phove are true to my best knowledge and belief. [Signed] Drilling Machine Operator's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Name HYSELI. PIMP & DRILLING (Person, grm or corporation) (Type or print) Address BOX 51 Vale, Oregon 197918. [Signed] Was well gravel packed? Tyes No Size of gravel:	Artesian flow	g.p.m.			L		
Well seal—Material used Cement Well sealed from land surface to 20 Diameter of well bore to bottom of seal 16 Diameter of well bore below seal 12 In. Number of sacks of cement used in well seal 23 How was cement grout placed? Pressure grouted with Did any strata contain unusable water? Well sealed from land surface to 20 ft. Diameter of well bore to bottom of seal 16 In. Diameter of well bore below seal 12 In. Number of sacks of cement used in well seal 23 Sacks How was cement grout placed? Pressure grouted with Did any strata contain unusable water? Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Name HYSELI, PUMP & DRTILLING (Person, jem or corporation) (Type or print) Address BOX 51 Vale, Oregon 97918 [Signed] Was well gravel packed? Yes No Size of gravel:	perature of water 69 D	epth artesian flow encountered ft.	Work started 2/12	19 79 Complete			19 79
Well seal-material used and surface to 20 ft. Well sealed from land surface to 20 in. Diameter of well bore to bottom of seal 10 in. Diameter of well bore below seal 12 in. Number of sacks of cement used in well seal 23 sacks How was cement grout placed? Pressure grouted with plump. Was a drive shoe used? Yes No Plugs Size: location ft. Did any strata contain unusable water? Yes No 10 size of gravel: Was well gravel packed? Yes No Size of gravel: Was well gravel packed? Yes No Size of gravel: Well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief. Signed: Ordilling Machine Operator: Date 3 2 3 3 3 3 4 4 5 4 5 5 6 6 6 7 5 7 6 7 6 7 6 7 6 7 6 7 7 7 7	(9) CONSTRUCTION:	:	Date well drilling machine m	noved off of well	3/2	23	¹⁹ 79
Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Name HYSELL PUMP & DRILLING (Person, frm or corporation) (Type or print) Address BOX 51 Vale, Oregon 197918 Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Name HYSELL PUMP & DRILLING (Person, frm or corporation) (Type or print) Address BOX 51 Vale, Oregon 197918 [Signed] (Water Yell Contractor)	Diameter of well bore to bot Diameter of well bore below Number of sacks of cement u	e to	This well was constr Materials used and infor- best knowledge and belief [Signed] (Drilling Materials)	ucted under my mation reported	phove Date 4.	are true	to my
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Name HYSELL PIMP & DRILLING (Person, frm or corporation) (Type or print) Address BOX 51 Vale, Oreson 797918 Was well gravel packed? Yes No Size of gravel:			Water Well Contractor's C	Certification:			
Was a drive shoe used?			This well was drilled	under my jurisdi		nd this r	eport is
Did any strata contain unusable water? Yes XNO (Person, firm or corporation) (Type or print) Type of water? depth of strata Method of sealing strata off (Signed) (Water Vell Contractor) (Water Vell Contractor)	Was a drive shoe used? □YY	es 🗆 No Plugs Size: location ft.	l		iei.		
Method of sealing strata off Was well gravel packed? Yes No Size of gravel: Signed Signed No Size of gravel: Signed					(T ;	ype or pri	nt)
Method of sealing strata off Was well gravel packed? Yes No Size of gravel:	Type of water?		Address Box 151	Vale, Ore	\$03) [_/_	<i>7</i> 97918	·····
Was well gravel packed? Lyes No Size of gravel:			101-11	9) 11/1 1			
206 Day 3 - 77 - 1/2			[Signed]	(Water Well Contr	actor)		
			Contractor's License No		- 2	3	, 19



Application for Well ID Number

RECEIVED

Do not complete if the well already has a Well Ident	ification Number.
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MAY 2 9 2018

I. OWNER INFORMATION	1 11 2	
Current Owner Name (please print):		
Mailing Address: 5410 to		
City, State, Zip: Fani ESON	OR. 97909	Antro Van to Harl Die
Mail Well ID Tag to: SAME AS		ATTACHED to WELL BY
Name & Address:		NELL INSPECTOR (A)
City, State, Zip:		
II. WELL LOCATION INFORMATIO	N (Please fill out as completely as possible	
		ME_1/4 of the <u>NW</u> 1/4
Tax Lot (usually last 3-5 numbers of Tax	•	inty MACHEUR
GPS Coordinates: <u>44,227</u>	45 -117.50	030
Street Address of Well, City:	ohn Day Hwy (600' West	
II. <u>GENERAL WELL INFORMATIO</u>	$ ilde{ t N}$ (Please fill out as completely as possible,	
III. GENERAL WELL INFORMATIO Use of Well (domestic, irrigation, commer Date Well Constructed (or property built): Owner at time the well was constructed (if	N (Please fill out as completely as possible, cial, industrial, monitoring): TRRF 3/23/1979 Total Well Depth: Chnown): Tom Hopper	398 Casing Diameter: 12"
Use of Well (domestic, irrigation, commer Date Well Constructed (or property built): Owner at time the well was constructed (if Other Information:	N (Please fill out as completely as possible, cial, industrial, monitoring): TRRT 3/23/1979 Total Well Depth: Sknown): Tom Hopper 2	<u>Bみも'の</u>
Use of Well (domestic, irrigation, commer Date Well Constructed (or property built): Owner at time the well was constructed (if Other Information:	N (Please fill out as completely as possible, cial, industrial, monitoring): TRRT 3/23/1979 Total Well Depth: Sknown): Tom Hopper 2	Ba+'on 398 Casing Diameter: 17" Well Log # (if known): MALH 130
Use of Well (domestic, irrigation, commer Date Well (domestic, irrigation, commer Date Well Constructed (or property built): Owner at time the well was constructed (if Other Information: WELL # SUBMITTED BY (please print): R PHONE: 541-519-7455 Send application to: Oregon Water Resource	N (Please fill out as completely as possible, cial, industrial, monitoring): IRRE 3/23/1979 Total Well Depth: known): Tom Hopper 2 Maynard State EMAIL &/or FAX: Qabrata	Bation 39B Casing Diameter: 17" Well Log # (if known): MALH 13C WELL Enspector O. Maynago & Oregon 97301; or fay to (503) 986,0002
Use of Well (domestic, irrigation, commer Date Well (domestic, irrigation, commer Date Well Constructed (or property built): Owner at time the well was constructed (if Other Information: WELL # SUBMITTED BY (please print): R. D. PHONE: 541-519-7455 Send application to: Oregon Water Resource Applications are processed in the order they	N (Please fill out as completely as possible, cial, industrial, monitoring): IRRE 3/23/1979 Total Well Depth: known): Tom Hopper Mayward State EMAIL &/or FAX: Qobeato s Department 725 Summer St NE, Suite A, Sa are received, and Well ID Numbers are mailed	Casing Diameter: 17" Well Log # (if known): MALH 130 WELL Frspector O. Maywaao & Oregon 97301; or fax to (503) 986-0902. within 4-5 business days.
Use of Well (domestic, irrigation, commer Date Well Constructed (or property built): Owner at time the well was constructed (if Other Information: WELL # SUBMITTED BY (please print): R. C. PHONE: 541-519-7455 Send application to: Oregon Water Resource Applications are processed in the order they	N (Please fill out as completely as possible, cial, industrial, monitoring): IRRI 3/23/1979 Total Well Depth: known): Tom Hopper 2 Mayward State EMAIL &/or FAX: Qobrate S Department 725 Summer St NE. Suite A. Se	Casing Diameter: 17" Well Log # (if known): MALH 130 WELL Enspector O. Maywaao & Oregon 97301; or fax to (503) 986-0902. within 4-5 business days.

Last Update: 8/1/16

Well 1.D. Number/2

WCC