

Application for District Temporary Water Right Transfer

Amended 07-21-2017

Please type or print legibly in dark ink. If your application is incomplete or inaccurate, we will return it to you. If any requested information does not apply to your application, insert "N/A" to indicate "Not Applicable." As you complete this form, please refer to notes and guidance included on the application. A summary of review criteria and procedures that are generally applicable to these applications is available at www.wrd.state.or.us/OWRD/PUBS/forms.shtml.

Application for the 2017 irrigation season.	
year	

1. APPLICANT INFORMATION

District: Echo Irrigation District

Contact Person: Bill Porfily Phone: (541) 449-1327

Mailing Address: P.O. Box 643, Stanfield, OR. 97875

I. Pursuant to ORS 540.570 and OAR Chapter 690, Division 385, the district proposes to change the place of use for the following water rights:

		WATER RIGHT	
PERMIT	CERTIFICATE	DECREE	PRIMARY (P)
NUMBER	NUMBER	(name, volume, and page)	or SUPP (S)
G-4969	85124	Robert C., Rick L., & Douglas L. Hale	P & S
G-2415	T-6787	Robert C., Rick L., & Douglas L. Hale	P
G-5215	87042	Robert C., Rick L., & Douglas L. Hale	P
G-6626	80849	Kenneth H. Coppinger	P
G-5215	80850	H-4 Farms, Inc.	P
G-5337	87667	Hale Farms, LLC	P
G-5337	87666	Hale Farms, LLC	P
U-714	74762	Robert C., Rick L., & Douglas L. Hale	P
S-54773		Echo Irrigation District & Hale Farms LLC	S
37121	87111	Hale Farms, LLC	P

	FEE WORKSHEET for TEMPORARY (not drought) TRANSFERS		
1	Base Fee (includes temporary change to one water right for up to 1 cfs)	1	\$700.00
1	Number of water rights included in transfer 10 (2a)	1	Ψ700.00
	Subtract 1 from the number in 3a above: 9 (2b) If only one water right this will be 0		
2	Multiply line 2b by \$225.00 and enter \times	2	\$2,025
	Do you propose to add or change a well, or change from a surface water POD to a		Φ2,023
	well?		
	No: enter 0 »» » » » » » » » » » » » » » »		
3		3	\$350
	Yes: enter \$350 » » » » » » » » » » » » » » » » » » »	3	Ф350
	Do you propose to change the place of use for a non-irrigation use? No: enter 0 on line 4 » » » » » » » » » » » » » » » » » »		
	Yes: enter the cfs for the portions of the rights to be transferred: (4a)		
	Subtract 1.0 from the number in 4a above: (4b)		
	If 4b is 0, enter 0 on line 4 » » » » » » » » » » » » » » » » » »		
4	If 4b is greater than 0, round up to the nearest whole number: (4c) and	4	0
4	multiply 4c by \$175.00, then enter on line 4 » » » » » » » » »	4	U
	Do you propose to change the place of use for an irrigation use?		
	No: enter 0 on line 5 » » » » » » » » » » » » » » » » » »		
	Yes: enter the number of acres for the portions of the rights to be transferred		
_	1480 Acres (5a)	5	Φ7.40
5	Multiply the number of acres in 5a above by \$.50 and enter on line 5 » »	_	\$740
6	Add entries on lines 1 through 5 above » » » » » » » » Subtotal:	6	
	Is this transfer: N/A		
	necessary to complete a project funded by the Oregon Watershed		
	Enhancement Board (OWEB) under ORS 541.932?		
	endorsed in writing by ODFW as a change that will result in a net benefit to		
	fish and wildlife habitat?		
_	If one or more boxes is checked, multiply line 6 by 0.5 and enter on line 7 »		
7	If no box is applicable, enter 0 on line 7» » » » » » » » » » » » »	7	****
8	Subtract line 7 from line 6 » » » » » » » » » » » » Transfer Fee:	8	\$3465

Part IV of IV – Water Right Information

Please use a separate Part 4 for each water right being changed. See instructions at http://www.wrd.state.or.us/OWRD/PUBS/docs/Hints Forms MS Word.doc

1st of 10 Water Rights CERTIFICATE # 85124

Description of Water Delivery System

System capacity: 9.49 cubic feet per second (cfs) **OR**

4260 gallons per minute (gpm)

Describe the current water delivery system or the system that was in place at some time within the last five years. Include information on the pumps, canals, pipelines and sprinklers used to divert, convey and apply the water at the authorized place of use. Please refer to application map for delivery system

Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA) (Note: If the POD/POA name is not specified on the certificate, assign it a name or number here.)

POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	Twp Rng				Sec	1/4	1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
H-1										4340' N & 1830' W from S ¹ / ₄ Cor. Sec 7, T3N, R30E WM	
H-2	Authorized Proposed	UMAT 1341	3	N	30	E	6	NW	SW		2010' N & 1330' E from SW Cor. Sec 6, T3N, R30E WM
Н-3	Authorized Proposed	UMAT 1295	3	N	30	E	7	SW	SW		1420'S & 40' E from W ¹ 4 Cor. Sec 7, T3N, R30E WM
H-4	Authorized Proposed	UMAT 1238	3	N	29	E	2	SE	NE		180' N & 260' W from E 14 Cor. Sec 2, T3N, R29E WM
H-5	Authorized Proposed	UMAT 1282	3	N	29	E	11	SE	SE		60' N & 590' W from SE Cor. Sec 11, T3N, R29E WM
Н-6	Authorized Proposed	UMAT 1286	3	N	29	E	11	SW	NE		132' N & 2190' W from E ¼ Cor. Sec 11, T3N, R29E WM
H-7	Authorized Proposed	UMAT 1294	3	N	29	E	12	NW	NW		1010' S & 40' E from NW Cor. Sec 12, T3N, R29 E WM
L	☐ Authorized ☐ Proposed	UMAT 3010	4	N	30	E	35	SW	SE		1860' S & 2920' E from the W1/4 Cor. Sec 35, T4N, R 30 EWM

OL . 1		1	(CODEC)
Cneck a	iii type(s) of change(s) proposed below (c	nange	e "CODES" are provided in parentheses):
\boxtimes	Place of Use (POU)		Supplemental Use to Primary Use (S to P)
	Character of Use (USE)		Point of Appropriation/Well (POA)
	Point of Diversion (POD)	\boxtimes	Additional Point of Appropriation (APOA)
	Additional Point of Diversion (APOD)		Substitution (SUB)
	Surface Water POD to Ground Water POA (SW/GW)		Government Action POD (GOV)
Will all	of the proposed changes affect the entire	wate	r right?
Yes	Complete only the Proposed ("to" lands) s "CODES" listed above to describe the pro-		1 0
⊠ No	Complete all of Table 2 to describe the po	rtion	of the water right to be changed.

Table 2. Description of Changes to Water Right Certificate # 85124 1st of 10 Water Rights

		Authorized ("from" lands) as they appear BEFORE THE CHANGES										Proposed ("to" lands) AFTER THE CHANGES																
Т	wp	Rı	ng	Sec	1/4	1/4		Gvt Lot or DLC	Acres	Circle	Type of USE listed on Certific ate	POA(s) (name or	Priority Date	Changes (see "CODES" from previous page)	Tw	vp	Rn	ıg	Sec	1/4 1	1/4	Tax Lot	Gvt Lot or DL	Acres	Circle	New Type of USE	POD(s)/ POA(s) to be used (from Table 1)	Priority Date
3	N	30	E	6	NE	NW	300		32.8	N/A	Irr.	H-1, H-2, H-3, H-4, , H-6, H-7	6/8/71	POU &POA	3	N	29	E	1	SW	NE	100		6.2	570	Irr.	H-7	6/8/71
3	N	30	E	6	SW	NW	300		36.5	N/A	Irr.	H-1, H-2, H-3, H-4, , H-6, H-7	6/8/71	POU &POA	3	N	29	E	1	SE	NE	100		0.8	570	Irr	H-1, H-2, H-3, H-4, H-5, H-6, H-7	6/8/71
3	N	30	E	6	NW	sw	300	56.85	10.3	N/A	Irr.	H-1, H-2, H-3, H-4, , H-6, H-7	6/8/71	POU &POA	3	N	29	E	1	NE	SE	100		11.6	570	Irr	H-1, H-2, H-3, H-4, H-5, H-6, H-7	6/8/71
3	N	29	E	1	NE	SE	100		8.6	N/A	Irr.	H-1, H-2, H-3, H-4, , H-6, H-7	6/8/71	POU &POA	3	N	29	E	1	NW	SE	100		3.5	570	Irr	H-1, H-2, H-3, H-4, H-5, H-6, H-7	6/8/71
3	N	30	E	7	NE	sw	1500		6.8	N/A	Irr	H-1, H-2, H-3, H-4, , H-6, H-7	6/8/71	POU &POA	3	N	29	E	1	SW	SE	100		4.9	570	Irr	H-7	6/8/71
														POU &POA	3	N	29	E	1	SE	SE	100		0.8	570	Irr	H-1, H-2, H-3, H-4, H-5, H-6, H-7	6/8/71
														POU &POA	3	N	30	E	2	NW	NE	300	45.53	7.0	590	Irr	L	6/8/71
														POU & APOA	3	N	30	E	2	SW	NE	300		10.5	591	Irr	L	6/8/71
														POU &POA	3	N	30	E	2	NE	NW	400	45.89	1.4	591	Irr	L	6/8/71
														POU &POA	3	N	30	E	2	SE	NW	400		37.8	591	Irr	L	6/8/71
														POU &POA	3	N	30	E	2	NE	sw	400		6.5	591	Irr	L	6/8/71
														POU &POA	3	N	29	E	13	SE	SW	4000		4.0	641	Irr	H-1, H-2, H-3, H-4, H-5, H-6, H-7	6/8/71
	TOTAL ACRES 95.0												TO)TA	L AC	RES	95.0											

1st of 10 Water Rights Certificate # <u>85124</u>

For Place of Use or Character of Use Changes

Are there other water right certificates, water use permits or ground water registrations associated with the "from" or the "to" lands? \boxtimes Yes \square No

If YES, list the certificate, water use permit, or ground water registration numbers: **Permit S-54773, & Permit G- 2415 T-6787.**

Pursuant to ORS 540.510, any "layered" water use such as an irrigation right that is supplemental to a primary right proposed for transfer must be included in the transfer or be cancelled. Any change to a ground water registration must be filed separately in a ground water registration modification application.

For Substitution (ground water supplemental irrigation will be substituted for surface water primary irrigation) N/A

Ground water supplemental Permit or Certificate # N/A; Surface water primary Certificate # N/A.

For a change from Supplemental Irrigation Use to Primary Irrigation Use

Identify the primary certificate to be cancelled. Certificate # N/A

For a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation:

\boxtimes	Well log(s) are attached for each authorized and proposed well(s) that are clearly labeled and associated
	with the corresponding well(s) in Table 1 above and on the accompanying
	application map. (Tip: You may search for well logs on the Department's web page at:
	http://apps.wrd.state.or.us/apps/gw/well_log/Default.aspx
OR	

Describe the construction of the authorized and proposed well(s) in Table 3 for any wells that do not have a well log. N/A

Table 3. Construction of Point(s) of Appropriation See attached Well Logs

Any well(s) in this listing must be clearly tied to corresponding well(s) described in Table 1 and shown on the acc panying application map. Failure to provide adequate information is likely to delay the processing of your transfer application. For proposed wells, we recommend that you consult a licensed well driller, geologist, or certified water right examiner for the proper information needed to complete the table.

Proposed or Authorized POA Name or Number	Is well already built? (Yes or No)	If an existing well, OWRD Well ID Tag No. L	Total well depth	Casing Diameter	Casing Intervals (feet)	Seal depth(s) (intervals)	Perforated or screened intervals (in feet)	Static water level of completed well (in feet)	Source aquifer (sand, gravel, basalt, etc.)	Well - specific rate (cfs or gpm). <u>If</u> less than full rate of water right

Part IV of IV – Water Right Information

Please use a separate Part 4 for each water right being changed. See instructions at http://www.wrd.state.or.us/OWRD/PUBS/docs/Hints_Forms_MS_Word.doc

2nd of 10 Water Rights CERTIFICATE # Permit 2415 T-6787

Description of Water Delivery System

System capacity: 4.0 cubic feet per second (cfs) **OR**

1795 gallons per minute (gpm)

Describe the current water delivery system or the system that was in place at some time within the last five years. Include information on the pumps, canals, pipelines and sprinklers used to divert, convey and apply the water at the authorized place of use. **Please refer to application map for delivery system**

Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA) (Note: If the POD/POA name is not specified on the certificate, assign it a name or number here.)

POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	T	Twp		ng	Sec	1/4	1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
H-1	Authorized Proposed	UMAT 1347	3	N	30	E	7	NW	NW		4340' N & 1830' W from S ¹ / ₄ Cor. Sec 7, T3N, R30E WM
Н-2	Authorized Proposed	UMAT 1341	3	N	30	E	6	NW	SW		2010' N & 1330' E from SW Cor. Sec 6, T3N, R30E WM
Н-3	☐ Authorized ☐ Proposed	UMAT 1295	3	N	30	E	7	SW	SW		1420'S & 40' E from W 14 Cor. Sec 7, T3N, R30E WM
H-4	Authorized Proposed	UMAT 1238	3	N	29	E	2	SE	NE		180' N & 260' W from E 14 Cor. Sec 2, T3N, R29E WM
Н-6	Authorized Proposed	UMAT 1286	3	N	29	E	11	SW	NE		132' N & 2190' W from E ¹ / ₄ Cor. Sec 11, T3N, R29E WM
H-7	Authorized Proposed	UMAT 1294	3	N	29	E	12	NW	NW		1010' S & 40' E from NW Cor. Sec 12, T3N, R29 E WM
R 1	☐ Authorized ☐ Proposed	UMAT 1349	3	N	30	E	9	NW	SW		520 ' S & 940 E from the E ¼ Cor. Sec 8, T3N, R29 E WM
L	☐ Authorized ☐ Proposed	UMAT 3010	4	N	30	E	35	SW	SE		1860' S & 2920' E from the W1/4 Cor. Sec 35, T4N, R 30 EWM

Check a	ll type(s) of change(s) proposed below (c	hange	e "CODES" are provided in parentheses):							
	Place of Use (POU)		Supplemental Use to Primary Use (S to P)							
	Character of Use (USE)		Point of Appropriation/Well (POA)							
	Point of Diversion (POD)		Additional Point of Appropriation (APOA)							
	Additional Point of Diversion (APOD)		Substitution (SUB)							
	Surface Water POD to Ground Water POA (SW/GW)		Government Action POD (GOV)							
Will all	of the proposed changes affect the entire	wate	r right?							
Yes	Complete only the Proposed ("to" lands) section of Table 2 on the next page. Use the "CODES" listed above to describe the proposed changes.									
No No	Complete all of Table 2 to describe the po	rtion (of the water right to be changed.							

Table 2. Description of Changes to Water Right Certificate # Permit 2415 T-6787: 2nd of 10 Water Rights

	Authorized ("from" lands) as they appear BEFORE THE CHANGI										CHANGES	Propose			Proposed ("to" lands) AFTER THE CHANGES									GES				
Tw	γp.	Rn	ıg.	Sec	1/4	1/4	Tax Lot	Gvt. Lot or DLC	Acres	Circle	Type of USE listed on Certific ate	(name or	Priority Date	S" from previous page)	Tw	p.	Rı	ıg.	Sec	1/4	1/4	Tax Lot	Gvt. Lot or DLC		Circle	Tyma	POD(s)/ POA(s) to be used (from Table 1)	Priority Date
3	N	30	E	6	NW	SW	300		8.5	N/A		H-1, H-2, H-4, H-6, & H-7	4/8/63	POU/POA	3	N	30	E	1	NE	SW	200		28.2	594	Irr.	L	4/8/63
3	N	30	Е	6	sw	sw	300		4.3	N/A	Irr.	"	4/8/63	POU/POA	3	N	30	E	1	SE	sw	200		19.8	594	Irr.	L	4/8/63
3	N	30	E	7	NE	NW	1500		3.0	N/A	Irr.	66	4/8/63	POU/POA	3	N	30	E	5	NW	SE	500		13.2	656	Irr.	H-1, H- 2, H-4, H-6, H- 7, & R1	4/8/63
3	N	30	E	7	sw	NW	1500	57.35	22.2	N/A	Irr.	66	4/8/63	POU/POA	3	N	30	E	5	SW	SE	500		30.0	656	Irr.	H-1, H- 2, H-4, H-6, H- 7, & R1	4/8/63
3	N	30	Е	7	SE	NW	1500		19.3	N/A	Irr.	"	4/8/63	POU/POA										91.2			7, 62 111	
3	N	30	E	7	NE	sw	1500		33.2	N/A	Irr.	٠.,	4/8/63	POU/POA														
3	N	29	E	1	NE	SE	100		0.5	N/A	Irr.	٠٠	4/8/63	POU/POA														
3	N	29	Е	1	SE	SE	100		0.2	N/A	Irr.	66	4/8/63	POU/POA														
									91.2																			
					Т	ОТА	L ACI	RES	91.2											T	OTA	L ACR	ES	91.4				I.

2nd of 10 Water Rights Certificate # Permit 2415 T-6787

For Place of Use or Character of Use Changes

Are there other water right certificates, water use permits or ground water registrations associated with the "from" or the "to" lands? \boxtimes Yes \square No

If YES, list the certificate, water use permit, or ground water registration numbers: **Cert 85124** & **Permit S-54773**.

Pursuant to ORS 540.510, any "layered" water use such as an irrigation right that is supplemental to a primary right proposed for transfer must be included in the transfer or be cancelled. Any change to a ground water registration must be filed separately in a ground water registration modification application.

For Substitution (ground water supplemental irrigation will be substituted for surface water primary irrigation) N/A

Ground water supplemental Permit or Certificate # N/A; Surface water primary Certificate # N/A.

For a change from Supplemental Irrigation Use to Primary Irrigation Use

Identify the primary certificate to be cancelled. Certificate # N/A

For a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation:

\boxtimes	Well log(s) are attached for each authorized and proposed well(s) that are clearly labeled and associated
	with the corresponding well(s) in Table 1 above and on the accompanying
	application map. (Tip : You may search for well logs on the Department's web page at:
	http://apps.wrd.state.or.us/apps/gw/well_log/Default.aspx
OR	

Describe the construction of the authorized and proposed well(s) in Table 3 for any wells that do not have a well log. N/A

Table 3. Construction of Point(s) of Appropriation See Attached Well Logs

Any well(s) in this listing must be clearly tied to corresponding well(s) described in Table 1 and shown on the acc panying application map. Failure to provide adequate information is likely to delay the processing of your transfer application. For proposed wells, we recommend that you consult a licensed well driller, geologist, or ertified water right examiner for the proper information needed to complete the table.

Proposed or Authorized POA Name or Number	Is well already built? (Yes or No)	If an existing well, OWRD Well ID Tag No. L	Total well depth	Casing Diameter	Casing Intervals (feet)	Seal depth(s) (intervals)	Perforated or screened intervals (in feet)	Static water level of completed well (in feet)	Source aquifer (sand, gravel, basalt, etc.)	Well - specific rate (cfs or gpm). <u>If</u> less than full rate of water right

3rd of 10 Water Rights CERTIFICATE # 87042

Description of Water Delivery System

System capacity: 1.5 cubic feet per second (cfs) **OR**

673 gallons per minute (gpm)

Describe the current water delivery system or the system that was in place at some time within the last five years. Include information on the pumps, canals, pipelines and sprinklers used to divert, convey and apply the water at the authorized place of use. Please refer to application map for delivery system

Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA) (Note: If the POD/POA name is not specified on the certificate, assign it a name or number here.)

POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	T	wp	R	ng	Sec	1/4	1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
H-1	Authorized Proposed	UMAT 1347	3	N	30	E	7	NW	NW		4340' N & 1830' W from S ¹ / ₄ Cor. Sec 7, T3N, R30E WM
H-2	Authorized Proposed	UMAT 1341	3	N	30	E	6	NW	SW		2010' N & 1330' E from SW Cor. Sec 6, T3N, R30E WM
H-4	Authorized Proposed	UMAT 1238	3	N	29	E	2	SE	NE		180' N & 260' W from E 14 Cor. Sec 2, T3N, R29E WM
Н-6	Authorized Proposed	UMAT 1286	3	N	29	E	11	SW	NE		132' N & 2190' W from E ¹ 4 Cor. Sec 11, T3N, R29E WM
H-7	Authorized Proposed	UMAT 1294	3	N	29	E	12	NW	NW		1010' S & 40' E from NW Cor. Sec 12, T3N, R29 E WM

Check a	all type(s) of change(s) proposed below (c	hange	e "CODES" are provided in parentheses):
	Place of Use (POU)		Supplemental Use to Primary Use (S to P)
	Character of Use (USE)		Point of Appropriation/Well (POA)
	Point of Diversion (POD)		Additional Point of Appropriation (APOA)
	Additional Point of Diversion (APOD)		Substitution (SUB)
Will all	of the proposed changes affect the entire	wate	r right?
Yes	Complete only the Proposed ("to" lands) so listed above to describe the proposed chan		n of Table 2 on the next page. Use the "CODES"
⊠ No	Complete all of Table 2 to describe the po	rtion (of the water right to be changed.

Table 2. Description of Changes to Water Right Certificate # $87042~3^{rd}$ of 10 Water Rights

				Au	thor	ized	("fro					pear BEI	FORE															
			Ш,					TH	E CH					Proposed								Prop	osec	l ("to	" land	ds) AFT	ER THE CH	HANGES
Tw	/p.	Rn	g.	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	Circle	Type of USE listed on Certifi cate	POD(s) or POA(s) (name or number from Table 1)	Priority	Changes (see "CODES " from previous page)	Tw	vp.	Rng	ř.	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	Circle	New Type of USE	POD(s)/ POA(s) to be used (from Table	Priority Date
3	N	29	E	1	NE	NW	100		5.1	N/A	Irr.	H-1, H- 2,H-4, H- 6, & H-7	2-16- 1973	POU	3	N	30	E	8	NW	SE	1200		23.3	658	Irr.	H-1, H-2, H-4, H-6, & H-7	2-16-1973
3	N	29	E	1	SW	NW	100		4.3		Irr.	46	2-16- 1973	POU	3	N	30	E	8	sw	SE	1200		32.8	658	Irr.	66	2-16-1973
3	N	29	E	1	SE	NW	100		1	1	Irr.		2-16- 1973	POU	3	N	30	E	8	SE	SE	1200		33.9	658	Irr.	66	2-16-1973
3	N	29	E	1	NE	sw	100		16.8		Irr.	"	2-16- 1973	POU														
3	N	29	E	1	SW	sw	100		11.0		Irr.	"	2-16- 1973	POU														
3	N	29	E	1	SE	sw	100		2.8		Irr.	"	2-16- 1973	POU														
3	N	29	E	2	SE	NE	100		7.3		Irr.	"	2-16- 1973	POU														
3	N	29	E	2	NE	SE	100		5.4		Irr.	"	2-16- 1973	POU														
3	N	29	E	2	SE	SE	100		8.9	N/A	Irr.	66	2-16- 1973	POU														
3	N	29	E	11	NE	SE	303		11.4		Irr.	"	2-16- 1973	POU														
3	N	29	E	11	NW	SE	303		1.0	N/A	Irr.	"	2-16- 1973	POU														
					TC	OTAI	_ ACF	RES	90.0]										Т	OTA	L ACR	RES	90.0				

3rd of 10 Water Rights Certificate # 87042

For Place of Use or Character of Use Changes

Are there other water right certificates, water use permits or ground water registrations associated with the "from" or the "to" lands? ⊠ Yes □ No

If YES, list the certificate, water use permit, or ground water registration numbers: Permit S-54773.

Pursuant to ORS 540.510, any "layered" water use such as an irrigation right that is supplemental to a primary right proposed for transfer must be included in the transfer or be cancelled. Any change to a ground water registration must be filed separately in a ground water registration modification application.

For Substitution (ground water supplemental irrigation will be substituted for surface water primary irrigation) N/A

Ground water supplemental Permit or Certificate # N/A; Surface water primary Certificate # N/A.

For a change from Supplemental Irrigation Use to Primary Irrigation Use

Identify the primary certificate to be cancelled. Certificate # N/A

For a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation:

\boxtimes	Well log(s) are attached for each authorized and proposed well(s) that are clearly labeled and associated
	with the corresponding well(s) in Table 1 above and on the accompanying
	application map. (Tip : You may search for well logs on the Department's web page at:
	http://apps.wrd.state.or.us/apps/gw/well_log/Default.aspx N/A
OR	

Describe the construction of the authorized and proposed well(s) in Table 3 for any wells that do not have a well log.N/A

Table 3. Construction of Point(s) of Appropriation See Attached Well Logs

Any well(s) in this listing must be clearly tied to corresponding well(s) described in Table 1 and shown on the accompanying application map. Failure to provide adequate information is likely to delay the processing of your transfer application. For proposed wells, we recommend that you consult a licensed well

	Proposed or Authorized POA Name or Number	Is well already built? (Yes or No)	If an existing well, OWRD Well ID Tag No. L	Total well depth	Casing Diameter	Casing Intervals (feet)	Seal depth(s) (intervals)	Perforated or screened intervals (in feet)	Static water level of completed well (in feet)	Source aquifer (sand, gravel, basalt, etc.)	Well - specific rate (cfs or gpm). <u>If</u> less than full rate of water right
Ī											
Ī											
-											

4th of 10 Water Rights CERTIFICATE # 80849

Description of Water Delivery System

System capacity: <u>5.94</u> cubic feet per second (cfs) **OR**

2665.9 gallons per minute (gpm)

Describe the current water delivery system or the system that was in place at some time within the last five years. Include information on the pumps, canals, pipelines and sprinklers used to divert, convey and apply the water at the authorized place of use. Please refer to application map for delivery system

Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA) (Note: If the POD/POA name is not specified on the certificate, assign it a name or number here.)

POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	T	wp	R	ng	Sec	1/4	1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
C-1	Authorized Proposed	UMAT 54853	3	N	29	E	24	SW	NE		20'N & 1570'W from E1/4 Cor., Sec. 24, T3N, R29EWM
C-2		UMAT 1329 & UMAT 5659	3	N	29	E	24	SE	NE		960'N & 30'W from E1/4 Cor., Sec. 24, T3N, R29EWM
D-1	☐ Authorized ☐ Proposed	UMAT 1369	3	N	30	E	30	NE	SW		30'S & 640'W from the center of Sec. 30, T3N, R30EWM
D-2	☐ Authorized ☐ Proposed	UMAT 1361	3	N	30	E	20	NW	NW		100'N & 80'E from SW Cor. Sec 20, T3N, R30EWM
Н-3	☐ Authorized ☐ Proposed	UMAT 1295	3	N	30	E	7	SW	SW		1420'S & 40' E from W 14 Cor. Sec 7, T3N, R30E WM
L	☐ Authorized ☐ Proposed	UMAT 3010	4	N	30	Е	35	SW	SE		1860' S & 2920' E from the W1/4 Cor. Sec 35, T4N, R 30 EWM

Check a	all type(s) of change(s) proposed below (c	hange	e "CODES" are provided in parentheses):
	Place of Use (POU)		Supplemental Use to Primary Use (S to P)
	Character of Use (USE)		Point of Appropriation/Well (POA)
	Point of Diversion (POD)		Additional Point of Appropriation (APOA)
	Additional Point of Diversion (APOD)		Substitution (SUB)
	Surface Water POD to Ground Water POA (SW/GW)		Government Action POD (GOV)
Will all	of the proposed changes affect the entire	wate	r right?
Yes	Complete only the Proposed ("to" lands) so listed above to describe the proposed chan		n of Table 2 on the next page. Use the "CODES"
No No	Complete all of Table 2 to describe the po	rtion (of the water right to be changed.

The supplemental water right described in Permit S-54773 located in the corner areas around circles 40, 43, 44, and 49A will not be used or transferred during this temporary transfer.

Table 2. Description of Changes to Water Right Certificate # 80849 4th of 10 Water Rights

				A	utho	rize	d ("fi	rom'		s) as the	ey appear BE	FORE THE	Ξ	Proposed				_	P	ropo	sed ('	'to'	' lands	s) AF	TER	ТНЕ СН	ANGES
Tv	wp	Rn	g S	Sec	1/4	1/4	Tax Lot	Gvt Lot or DL C	Acres	Circle	Type of USE listed on Certificate	POD(s) or POA(s) (name or number from Table 1)	Priority Date	Changes (see "CODES" from previous page)	Tw	р Б	Rng	Sec		1/4	Tax Lot	Gv t	Acres		New	POD(s)/ POA(s) to be used (from Table 1)	Priority Date
3	N	30	E 1	19	NE	NW	600		27.5	N/A	Irr.	C-1 & C-2	12-29- 1975	POU/APOA	3	N 30	0 E	8	NW	NW	1300		31.9	654	Irr.	C1,C2,D1, D2 &H-3	12-29-1975
3	N	30	E 1	19	NW	NW	600		13.2	N/A	Irr.	C-1 & C-2	12-29- 1975	POU/APOA	3	N 30	0 E	8	SW	NW	1300		4.4	654	Irr.	C1,C2,D1, D2 &H-3	12-29-1975
3	N	30	E 1	19	SW	NW	600		13.6	N/A	Irr.		12-29- 1975	POU/APOA	3	N 30	0 E	8	NE	SE	1200		20.6	658		C1,C2,D1, D2 &H-3	12-29-1975
3	N	30	E 1	19	SE	NW	600		26.7	N/A	Irr.	C-1 & C-2	1975	POU/APOA	3	N 30	0 E	7	NE	NE	1300		7.5	650		C1,C2,D1, D2 &H-3	12-29-1975
3	N	30	E 1	19	NE	SW	800		28.5	N/A	Irr.		12-29- 1975	POU/APOA	3	N 30	0 E	7	NW	NE	1300		15.5	650	2224	C1,C2,D1, D2 &H-3	12-29-1975
3	N	30	E :	19	NW	SW	800		8.1	N/A	Irr.	C-1 & C-2	1975	POU/APOA	3	N 30	0 E	7	SW	NE	1300		36.5	650	2224	C1,C2,D1, D2 &H-3	12-29-1975
3	N	30	E 1	19	SW	SW	800		9.2	N/A	Irr.	C-1 & C-2	1975	POU/APOA	3	N 30	0 E	7	SE	NE	1300		20.6	650	2227	C1,C2,D1, D2 &H-3	12-29-1975
3	N	30	E 1	19	SE	SW	800		26.4	N/A	Irr.	C-1 & C-2	12-29- 1975	POU/APOA	3	N 30	0 E	7	NW	SE	1400		0.6	650	Irr.	C1,C2,D1, D2 &H-3	12-29-1975
3		29	E 2	24	NE	NE	8600		9.0	N/A	Irr.	C-1 & C-2	1975	POU/APOA	3	N 29	9 E	13	NE	SE	3700		2.2	541	Irr.	C1,C2,D1, D2 &H-3	12-29-1975
3	11		E 2	24	NW	NE	8600		9.0	N/A	Irr.	C-1 & C-2	1975	POU/APOA	3	N 29	9 E	13	SW	SE	3700		30.2	541	Irr.	C1,C2,D1, D2 &H-3	12-29-1975
3	11		E 2	24	SW	NE	8600		9.0	N/A	Irr.		12-29- 1975	POU/APOA	3	N 29	9 E	13	SE	SE	3700		30.2	541	Irr.	C1,C2,D1, D2 &H-3	12-29-1975
3	11		E 2	24	SE	NE	8600		9.0	N/A	Irr.	C-1 & C-2	1975	POU/APOA	3	N 29	9 E	20	NE	SW	1000		31.2	537	Irr.	C1,C2,D1, D2 &H-3	12-29-1975
3	11		E 2	24	NE	SE	8700		37.1	543	Irr.	C-1 & C-2	1975	POU/APOA	3	N 29	9 E	20	NW	SW	1000		31.3	537	Irr.	C1,C2,D1, D2 &H-3	12-29-1975
3	11		E 2	24	NW	SE	8700		40.0	543	Irr.	C-1 & C-2	12-29- 1975	POU/APOA	3	N 29	9 E	20	SW	SW	1000		31.2	537	Irr.	C1,C2,D1, D2 &H-3	12-29-1975
3	11		E 2	24	SW	SE	8700		40.0	543	Irr.	C-1 & C-2	1975	POU/APOA	3	N 29	9 E	20	SE	SW	1000		31.2	537	Irr.	C1,C2,D1, D2 &H-3	12-29-1975
3	N 29 E 24 SE SE 8700 40 0 543 Irr. C-1 & C-2 1											12-29- 1975	POU/APOA	3		0 E		NW	NE	300		2.4	590	Irr	L	12-29-1975	
														POU/APOA	3	N 30	0 E	2	SW		300	Ц	18.8	590	Irr.	L	12-29-1975
				,	ТОТ	AL A	ACRE	ES	346.3										TOT	CAL A	ACRE	S	346.3				

4th of 10 Water Rights Certificate # 80849 For Place of Use or Character of Use Changes

	there other wa the "from" o	C			permits or	ground wa	iter registra	tions assoc	iated	
Per	ES, list the ce mit S-54773 a 017 season		-	_		-				<u>ıg</u>
to a	Pursuant to OF primary right ground water ication.	t proposed for	r transfer	must be ir	ncluded in	the transfe	er or be can	celled. An	y change	
For S	ubstitution (g	ground water rrigation) N /A		ental irriga	tion will	oe substitut	ted for surfa	nce water p	orimary	
	und water sup ace water prin	-			‡ <u>N/A;</u>					
For a	change from	Supplement	tal Irriga	tion Use t	o Primar	y Irrigatio	on Use			
Iden	tify the prima	ry certificate	to be can	celled. Co	ertificate a	# <u>N/A</u>				
For a	change in po	oint(s) of app	ropriatio	on (well(s)) or addi	tional poin	t(s) of app	ropriation	ı :	
	with the corrapplication i	are attached f responding w map. (Tip : Y vrd.state.or.us	tell(s) in Tou may s	Table 1 abo	ove and o	n the acconon the Department	npanying	•		iated
OR										
		e construction a well log.N/		thorized a	and propos	sed well(s)	in Table 3	for any we	lls that	
Any well panying a transfer a	Construction (s) in this listing application manapplication. Further water right ex	ing must be c ap. Failure to or proposed v	learly tied provide wells, we	l to corres adequate i recommer	ponding v nformationd that yo	vell(s) desc on is likely u consult a	ribed in Ta to delay the licensed w	processin	g of your	
Propose Authori POA Name	zed already built?	If an existing well, OWRD Well ID Tag No. L	Total well depth	Casing Diameter	Casing Intervals (feet)	Seal depth(s) (intervals)	Perforated or screened intervals (in feet)	Static water level of completed well	Source aquifer (sand, gravel,	Well - specific rate (cfs or gpm). <u>If</u> less than full

(in feet)

basalt, etc.)

rate of water

right

Number

No)

Part IV of IV – Water Right Information

5th of 10 Water Rights CERTIFICATE # 80850

Description of Water Delivery System

System capacity: 18.19 cubic feet per second (cfs) OR

8163.7 gallons per minute (gpm)

Describe the current water delivery system or the system that was in place at some time within the last five years. Include information on the pumps, canals, pipelines and sprinklers used to divert, convey and apply the water at the authorized place of use. **Please refer to application map for delivery system**

Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA) (Note: If the POD/POA name is not specified on the certificate, assign it a name or number here.)

POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	Tv	wp	Ri	ng	Sec	1/4	1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
H-5	Authorized Proposed	UMAT 1282	3	N	29	E	11	SE	SE		60' N & 590' W from SE Cor. Sec 11, T3N, R29E WM
H-8		UMAT 1300	3	N	29	E	14	SW	NW		1350' S & 50' W from NE Cor. NW1/4 NW1/4 Sec 14, T3N, R29E WM
L	☐ Authorized ☐ Proposed	UMAT 3010	4	N	30	E	35	SW	SE		1860'S & 2920'E from the W1/4 Cor. Sec 35, T4N, R30 EWM

Check all type(s) of change(s) proposed below (change "CODES" are provided in parentheses): \boxtimes Place of Use (POU) Supplemental Use to Primary Use (S to P) Character of Use (USE) Point of Appropriation/Well (POA) Point of Diversion (POD) Additional Point of Appropriation (APOA) Additional Point of Diversion (APOD) Substitution (SUB) Surface Water POD to Ground Water Government Action POD (GOV) POA (SW/GW) Will all of the proposed changes affect the entire water right? Yes Complete only the Proposed ("to" lands) section of Table 2 on the next page. Use the "CODES" listed above to describe the proposed changes. No. Complete all of Table 2 to describe the portion of the water right to be changed.

Table 2. Description of Changes to Water Right Certificate # 80850 5th of 10 Water Rights

			Aut	horiz	zed ('	"from	" la		as the		r BEFO	RE THE	Proposed								Propo	sed ("to" l	ands)	AFTE)	R THE (CHANG	GES
Twp) l	Rng	Sec	1/4	1/4	Tax Lot	Gv t Lo t or D LC			Type of USE	POD(s) or POA(s) (name or number from Table 1)	Priority Date	Changes (see "CODES" from previous page)	Tv	wp	Rn	ıg	Se c	1/4		Tax Lot	Gvt Lot or DLC		Circle	New	POD(s)/ POA(s) to be used (from Table 1)		ority Date
3 1	29	9 E	11	NE	SW	304		5.9	N/A	Irr	H-5 H-8	02-16-1973	POU/APOA	3	N	30	E	2	NW	NE	300	45.53	8.8	590	Irr.	L	02	-16-1973
3 N	1 2	9 E	11	SE	SW	304		1.6	N/A	Irr	66	66	POU/APOA	3	N	30	E	2	NE	SW	400		8.5	592	Irr.	66		-16-1973
3 1	29	9 E	11	NE	SE	304		3.1	N/A	Irr	"	66	POU/APOA	3	N	30	E	2	SE	SW	400		6.5	592	Irr.	"	02	-16-1973
3 1	1 29	9 E	11	NW	SE	304		8.8	N/A	Irr	"	66	POU/APOA	3	N	30	E	2	NE	SE	300		15.0	592	Irr.	"	02-	-16-1973
3	N 29	9 E	11	SE	SE	304		4.0	N/A	Irr	"	"	POU/APOA	3	N	30	E	2	NW	SE	300		38.9	592	Irr.	"	02-	-16-1973
3 N	1 29	9 E	12	NW	SW	3603		0.1	N/A	Irr	"	"	POU/APOA	3	N	30	E	2	SW	SE	300		33.9	592	Irr.	"	02-	-16-1973
3 1	N 29	9 E	12	SW	SW	3603		29.5	N/A	Irr	"	46	POU/APOA	3	N	30	E	2	SE	SE	1000		13.3	592	Irr	"	02-	-16-1973
3 N	N 2	9 E	12	SE	sw	3603		20.0	N/A	Irr	"	"	POU/APOA 3 N 29 E 11 SE SW 304									2.3	530	Irr.	H-5 H-8	02-	-16-1973	
3	N 29	9 E	13	NE	NW	3800		1.5	535	Irr	"	"	POU/APOA										127.2					
3 N	1 29	9 E	13	NW	NW	3800		1.5	535	Irr	"	66	POU/APOA															
3 N	29	9 E	13	SW	NW	3800		1.5	535	Irr	"	66	POU/APOA															
3 N	29	9 E	13	SE	NW	3800		1.5	535	Irr	"	46	POU/APOA															
3 N	1 29	9 E	14	NW	NE	3900		10.6	N/A	Irr	66	"	POU/APOA															
3 N	1 29	9 E	14	SW	NE	3900		8.5	N/A	Irr	66	66	POU/APOA															
3 N	1 29	9 E	14	SE	NE	3900		6.5	N/A	Irr	"	"	POU/APOA															
3 N	N 29	9 E	14	NE	NW	4100		9.9	N/A	Irr	"	"	POU/APOA								-	•	_	ts for th	nis irriga	ation seaso	n with	
3 N	1 29	9 E	14	SE	NW	4100		12.7	N/A	Irr	"	"	POU/APOA			Pri	vate	I em	porary	Trans	fer "Co	ok to A	ag-NW"					
								127.2																				
3 N	N 2	9 E	13	SW	NW	3800		0.6	535	Irr	H-5 H-8	02-16- 1973	Prim. to Suppl.	3	N	29	E	13	SW	NW	3800		0.6*		Supp. Irr.	H-5 H-8	02-	16-1973
3	N 29	9 E	13	SE	NW	3800		28.9	535	Irr.	"	02-16-1973	Prim. to Suppl.	3	N	29	E	13	SE	NW	3800		28.9*	535	Supp. Irr.	"	02	-16-1973
								29.5		Irr.	H-5 H-8	02-16-1973	Prim. to Suppl.										29.5					
										Irr.	"	02-16-1973	Prim. to Suppl.															
				TOT	'AL A	ACRE	S												Т	OTA	L ACF	RES						

The area in circle 537 in SW ¼ Sec. 20 has a ground water right under C84095. This water right was not allocated any water for the 2017 irrigation season in the Stage Gulch Critical Ground Water Order. This transfer proposes to move in a portion of C80849and Supplimental. This will allow the irrigation of this circle with allocation authorized in the Stage Gulch Critical Ground Water Area under these rights.

5th of 10 Water Rights Certificate # 80850

The area in T. 3N. R. 30EWM Sec. 2 has a ground water right described in Cert. 83134. This water right was not allocated any water for the 2016 irrigation season in the Stage Gulch Critical Ground Water Order. This transfer proposes to move in ground water rights that are allocated water for the 2016 irrigation season. This will allow the irrigation of these areas with allocation authorized in the Stage Gulch Critical Ground Water Order under these rights.

For Place of Use or Character of Use Changes

Are there other water right certificates, water use permits or ground water registrations associated with the "from" or the "to" lands? \boxtimes Yes \square No

If YES, list the certificate, water use permit, or ground water registration numbers: **Permit S-54773.**

Pursuant to ORS 540.510, any "layered" water use such as an irrigation right that is supplemental to a primary right proposed for transfer must be included in the transfer or be cancelled. Any change to a ground water registration must be filed separately in a ground water registration modification application.

For Substitution (ground water supplemental irrigation will be substituted for surface water primary irrigation) N/A

Ground water supplemental Permit or Certificate # N/A; Surface water primary Certificate # N/A.

For a change from Supplemental Irrigation Use to Primary Irrigation Use

Identify the primary certificate to be cancelled. Certificate # N/A

For a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation:

\boxtimes	Well log(s) are attached for each authorized and proposed well(s) that are clearly labeled and associated
	with the corresponding well(s) in Table 1 above and on the accompanying
	application map. (Tip : You may search for well logs on the Department's web page at:
	http://apps.wrd.state.or.us/apps/gw/well_log/Default.aspx N/A
OR	

Describe the construction of the authorized and proposed well(s) in Table 3 for any wells that do not have a well log.**N/A**

Table 3. Construction of Point(s) of Appropriation See Attached Well Logs

Any well(s) in this listing must be clearly tied to corresponding well(s) described in Table 1 and shown on the accopanying application map. Failure to provide adequate information is likely to delay the processing of your transfer application. For proposed wells, we recommend that you consult a licensed well driller, geologist, or certified water right examiner for the proper information needed to complete the table.

6th of 10 Water Rights CERTIFICATE # 87667

Description of Water Delivery System

System capacity: 1.17 cubic feet per second (cfs) **OR**

525.1 gallons per minute (gpm)

Include information on the pumps, canals, pipelines and sprinklers used to divert, convey and apply the water at the authorized place of use. Please refer to application map for delivery system.

Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA) (Note: If the POD/POA name is not specified on the certificate, assign it a name or number here.)

POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	T	wp	R	ng	Sec	1/4	1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
Н-8	Authorized Proposed	UMAT 1300	3	N	29	E	14	SW	NW		1350' S & 50' W from NE Cor. NW1/4 NW1/4 Sec 14, T3N, R29E WM
C-3		UMAT 1326 & UMAT 5402	3	N	29	E	23	SE	NE		3960'n & 1320'w FROM THE se Cor., Sec. 23, T3N, R30E WM
C-1	Authorized Proposed	UMAT 54853	3	N	30	E	24	SW	NE		20' N & 1490' W from E ¹ / ₄ Cor. Sec 24, T3N, R29E WM*
Н-3	Authorized Proposed	UMAT 1295	3	N	29	E	11	SE	SE		1420'S & 40'E from W1/4 Cor., Sec. 7, T3N, R 30EWM
L	☐ Authorized ☐ Proposed	UMAT 3010	4	N	30	E	35	SW	SE		1860'S & 2920'E from W1/4 Cor., Sec. 35, T4N R30EWM

Check all type(s) of change(s) proposed below (change "CODES" are provided in parentheses): \boxtimes Place of Use (POU) Supplemental Use to Primary Use (S to P) Point of Appropriation/Well (POA) Character of Use (USE) Point of Diversion (POD) Additional Point of Appropriation (APOA) Additional Point of Diversion (APOD) Substitution (SUB) Surface Water POD to Ground Water Government Action POD (GOV) POA (SW/GW) Will all of the proposed changes affect the entire water right? Yes Complete only the Proposed ("to" lands) section of Table 2 on the next page. Use the "CODES" listed above to describe the proposed changes. \bowtie No Complete all of Table 2 to describe the portion of the water right to be changed.

Table 2. Description of Changes to Water Right Certificate # 87667 6th of 10 Water Rights

List only the part of the right that will be changed. For the acreage in each ¼ ¼, list the change proposed. If more than one change, specify the acreage associated with each change. If more than one POD/POA, specify the acreage associated with each POD/POA.

			A	uthoi	rized	("fro	m" 1	ands) a			ppear BEFORE THE									F	Propo	sed ("	to" lan	ds) A	AFTER T	ΓHE CHANGES	
Twp]	Rng	Sec	1/4	1/4		Gvt Lot or DL	Acres	Circ	Type of USE listed on Certificate	number	Priority Date	Changes (see "CODES" from previous page)	Т	Гwр	Rı	ng	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC		Circl e	New Type of USE	POD(s)/	Priority Date
3 N	1 2	9 E	2 23	SW	NE	8300		0.05	533		H-3, H- 8, C-1, & C-3	10-21- 1974	POU/POA	3	N	30	E	1	SW	SW	200		31.3	594	Irr.	L	10-21- 1974
3 N	1 2	9 E	23	SE	NE	8300		0.4	533		H-3, H- 8, C-1, & C-3	10-21- 1974	POU/POA	3	N	30	E	1	SE	SW	200		13.2	594	Irr.	L	10-21- 1974
3 N	1 2	9 E	2 23	NE	SE	8400		30.8	533	Irr.	H-3, H- 8, C-1, & C-3	10-21- 1974	POU/POA	3	N	30	E	2	NE	NE	300	45.25	31.8	590	Irr.	L	10-21- 1974
3 N	1 2	9 E	23	NW	SE	8400		5.1	533	Irr.	H-3, H- 8, C-1, & C-3	10-21- 1974	POU/POA	3	N	30	E	2	NW	NE	300	45.53	9.45	590	Irr.	L	10-21- 1974
3 N	1 2	9 E	23	SE	SE	8400		6.3	533	Irr.	H-3, H- 8, C-1, & C-3	10-21- 1974	POU/POA	3	N	30	E	2	SE	NE	300		23.2	590	Irr.	L	10-21- 1974
3 N	3	0 E	6	NE	SE	400		29.4	652	Irr.	H-3, H- 8, C-1, & C-3	10-21- 1974	POU/POA														
3 N	3	0 E	6	NW	SE	400		2.5	652	Irr.	H-3, H- 8, C-1, & C-3	10-21- 1974	POU/POA														
3 N	3	0 E	6	SW	SE	400		3.4	652	Irr.	H-3, H- 8, C-1, & C-3	10-21- 1974	POU/POA														
3 N	3	0 E	6	SE	SE	400		31.0	652	Irr.	H-3, H- 8, C-1, & C-3	10-21- 1974	POU/POA														
				ТО	TAL	ACR	ES	108.95						Ī					T	OTA	L AC	RES	108.95				

6th of 10 Water Rights Certificate # 87667

For Place of Use or Character of Use Changes

Are there other water right certificates, water use permits or ground water registrations associated with the "from" or the "to" lands? \boxtimes Yes \square No

If YES, list the certificate, water use permit, or ground water registration numbers: Permit S-54773

Pursuant to ORS 540.510, any "layered" water use such as an irrigation right that is supplemental to a primary right proposed for transfer must be included in the transfer or be cancelled. Any change to a ground water registration must be filed separately in a ground water registration modification application.

For Substitution (ground water supplemental irrigation will be substituted for surface water primary irrigation) N/A

Ground water supplemental Permit or Certificate # N/A; Surface water primary Certificate # N/A.

For a change from Supplemental Irrigation Use to Primary Irrigation Use

Identify the primary certificate to be cancelled. Certificate # N/A

For a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation:

\boxtimes	Well log(s) are attached for each authorized and proposed well(s) that are clearly labeled and associated
	with the corresponding well(s) in Table 1 above and on the accompanying
	application map. (Tip : You may search for well logs on the Department's web page at:
	http://apps.wrd.state.or.us/apps/gw/well_log/Default.aspx
OR	

Describe the construction of the authorized and proposed well(s) in Table 3 for any wells that

do not have a well log. N/A

Table 3. Construction of Point(s) of Appropriation See Attached Well Logs

Any well(s) in this listing must be clearly tied to corresponding well(s) described in Table 1 and shown on the accomying application map. Failure to provide adequate information is likely to delay the processing of your transfer application. For proposed wells, we recommend that you consult a licensed well driller, geologist, or certified water right examiner for the proper information needed to complete the table.

Proposed or Authorized POA Name or Number	Is well already built? (Yes or No)	If an existing well, OWRD Well ID Tag No. L	Total well depth	Casing Diameter	Casing Intervals (feet)	Seal depth(s) (intervals)	Perforated or screened intervals (in feet)	Static water level of completed well (in feet)	Source aquifer (sand, gravel, basalt, etc.)	Well - specific rate (cfs or gpm). <u>If</u> less than full rate of water right

7th of 10 Water Rights CERTIFICATE # 87666

Description of Water Delivery System

System capacity: 1.17 cubic feet per second (cfs) OR

525.1 gallons per minute (gpm)

Describe the current water delivery system or the system that was in place at some time within the last five years. Include information on the pumps, canals, pipelines and sprinklers used to divert, convey and apply the water at the authorized place of use. **Please refer to application map for delivery system**

Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA)

 ole ii. Boeu	tion of fluthor	izea ana i i c	Pos	cu I	OHILL	$(\mathbf{b})^{G}$	DIVE		$(\mathbf{I} \cup \mathbf{D})$, or rep	propriation (r Om)
POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	T	wp	Ri	ng	Sec	1/4	1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
Н-8	Authorized Proposed	UMAT 1300	3	N	29	E	14	SW	NW		1350' S & 50' W from NE Cor. NW1/4 NW1/4 Sec 14, T3N, R29E WM
C-3	□ Authorized □ Proposed	UMAT 1326 & UMAT 5402	3	N	29	E	23	SE	NE		3960'N & 1320'W from the SE Cor., Sec. 23, T3N, R30E WM
C-1	✓ Authorized✓ Proposed	UMAT 54853	3	N	29	E	24	SW	NE		20' N & 1490' W from E ¹ / ₄ Cor. Sec 24, T3N, R29E WM*
Н-3	✓ Authorized✓ Proposed	UMAT 1295	3	N	30	E	7	SW	sw		1420'S & 40'E from W1/4 Cor., Sec. 7, T3N, R 30EWM
L	☐ Authorized ☐ Proposed	UMAT 3010	4	N	30	E	35	SW	SE	3704	1860'S & 2920'E from W1/4 Cor., Sec. 35, T4N R30EWM

Check a	ll type(s) of change(s) proposed below (c	hange	e "CODES" are provided in parentheses):
	Place of Use (POU)		Supplemental Use to Primary Use (S to P)
	Character of Use (USE)		Point of Appropriation/Well (POA)
	Point of Diversion (POD)		Additional Point of Appropriation (APOA)
	Additional Point of Diversion (APOD)		Substitution (SUB)
	Surface Water POD to Ground Water POA (SW/GW)		Government Action POD (GOV)
Will all	of the proposed changes affect the entire	wate	r right?
Yes	Complete only the Proposed ("to" lands) s listed above to describe the proposed chan		n of Table 2 on the next page. Use the "CODES"
⊠ No	Complete all of Table 2 to describe the po	rtion (of the water right to be changed.

Table 2. Description of Changes to Water Right Certificate # <u>87666 7th of 10 Water Rights</u>
List only the part of the right that will be changed. For the acreage in each ½ ½, list the change proposed.

				A	utho	rized	("fro	m" la		as th		BEFORE	THE	Proposed Changes								P	ropos	ed ("to	o" land	s) AFT	ER THE CHANGES	
Tw)	Rn	g	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	Circle	Type of USE listed on Certificate	POD(s) or POA(s) (name or number from Table 1)	Priority Date	(see "CODES" from previous page)	Tv	wp	Ri	ng	Se c	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	Circle	New Type of USE	POD(s)/ POA(s) to be used (from Table 1)	Priority Date
3	1 2	29	E	23	NE	SE	8400		1.6	534	Irr.	H-3, H-8, C- 1, & C-3	7-19- 1974	POU/PO A	3	N	30	E	1	NE	NW	200	43.78	27.3	593	Irr.	L	7-19- 1974
3	1 2	29	E	23	NW	SE	8400		22.7	534	Irr.	H-3, H-8, C- 1, & C-3	7-19- 1974	POU/PO A	3	N	30	E	1	NW	NW	200	45.34	27.2	593	Irr.	L	7-19- 1974
3	1	29	E	23	SW	SE	8400		24.4	534	Irr.	H-3, H-8, C- 1, & C-3	7-19- 1974	POU/PO A	3	N	30	E	1	SW	NW	200		33.3	593	Irr.	L	7-19- 1974
3	1	29	E	23	SE	SE	8400		21.1	534	Irr.	H-3, H-8, C- 1, & C-3	7-19- 1974	POU/PO A	3	N	30	E	1	SE	NW	200		36.2	593	Irr.	L	7-19- 1974
3	1	29	E	24	NE	NW	8300		10.3	643	Irr.	H-3, H-8, C- 1, & C-3	7-19- 1974	POU/PO A	3	N	30	E	1	NE	SW	200		2.7	594	Irr.	L	7-19- 1974
3	1	29	E	24	NW	NW	8300		10.4		Irr.	H-3, H-8, C- 1, & C-3	7-19- 1974	POU/PO A	3	N	30	E	1	NW	SW	200		30.8	594	Irr.	L	7-19- 1974
3	1	29	E	24	SW	NW	8300		36.2	643	Irr.	H-3, H-8, C- 1, & C-3	7-19- 1974	POU/PO A										157.5				
3	1	29	E	24	SE	NW	8300		25.6	643	Irr.	H-3, H-8, C- 1, & C-3	7-19- 1974	POU/PO A														
3	1 2	29	E	24	NW	SW	8300		5.2	643	Irri.	H-3, H-8, C- 1, & C-3	7-19- 1974	POU/PO A														
									157.5																			
	TOTAL ACRES 157.5						<u> </u>						TO	OTAI	L AC	RES	157.5											

Additional remarks:

7th of 10 Water Rights Certificate # <u>87666</u>

For Place of Use or Character of Use Changes

Are there other water right certificates, water use permits or ground water registrations associated with the "from" or the "to" lands? \boxtimes Yes \square No

If YES, list the certificate, water use permit, or ground water registration numbers: Permit S-54773

Pursuant to ORS 540.510, any "layered" water use such as an irrigation right that is supplemental to a primary right proposed for transfer must be included in the transfer or be cancelled. Any change to a ground water registration must be filed separately in a ground water registration modification application.

For Substitution (ground water supplemental irrigation will be substituted for surface water primary irrigation) N/A

Ground water supplemental Permit or Certificate # N/A; Surface water primary Certificate # N/A.

For a change from Supplemental Irrigation Use to Primary Irrigation Use

Identify the primary certificate to be cancelled. Certificate # N/A

For a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation:

	Well log(s) are attached for each authorized and proposed well(s) that are clearly labeled and associated with the corresponding well(s) in Table 1 above and on the accompanying application map. (Tip : You may search for well logs on the Department's web page at:
	http://apps.wrd.state.or.us/apps/gw/well_log/Default.aspx
OR	

Describe the construction of the authorized and proposed well(s) in Table 3 for any wells that do not have a well log.N/A

Table 3. Construction of Point(s) of Appropriation See Attached Well Logs

Any well(s) in this listing must be clearly tied to corresponding well(s) described in Table 1 and shown on the accompanying application map. Failure to provide adequate information is likely to delay the processing of your transfer application. For proposed wells, we recommend that you consult a licensed well driller, geologist, or certified water right examiner for the proper information needed to complete the table.

Proposed or Authorized POA Name or Number	Is well already built? (Yes or No)	If an existing well, OWRD Well ID Tag No. L	Total well depth	Casing Diameter	Casing Intervals (feet)	Seal depth(s) (intervals)	Perforated or screened intervals (in feet)	Static water level of completed well (in feet)	Source aquifer (sand, gravel, basalt, etc.)	Well - specific rate (cfs or gpm). <u>If</u> less than full rate of water right

8th of 10 Water Rights CERTIFICATE # Permit U-714 Cert. # 74762

Description of Water Delivery System

System capacity: 1.5 cubic feet per second (cfs) **OR**

673 gallons per minute (gpm)

Describe the current water delivery system or the system that was in place at some time within the last five years. Include information on the pumps, canals, pipelines and sprinklers used to divert, convey and apply the water at the authorized place of use. Please refer to application map for delivery system Table 1.

Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA)

	i Mullionizca a	zzer z z oposee	0-		,		- 0-0	(- 0 -	,	<u> </u>	1001011 (1 011)
POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	T	wp	Ri	ng	Sec	1/4	1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
H-1	Authorized Proposed	UMAT 1347	3	N	30	E	7	NW	NW		4340' N & 1830' W from S ¹ / ₄ Cor. Sec 7, T3N, R30E WM
H-2		UMAT 1341	3	N	30	E	6	NW	SW		2010' N & 1330' E from SW Cor. Sec 6, T3N, R30E WM
H-4	□ Authorized □ Proposed	UMAT 1238	3	N	29	E	2	SE	NE		180' N & 260' W from E 1/4 Cor. Sec 2, T3N, R29E WM
Н-6	Authorized Proposed	UMAT 1286	3	N	29	E	11	SW	NE		132' N & 2190' W from E ¹ / ₄ Cor. Sec 11, T3N, R29E WM
H-7	Authorized Proposed	UMAT 1294	3	N	29	E	12	NW	NW		1010' S & 40' E from NW Cor. Sec 12, T3N, R29 E WM

Check a	ll type(s) of change(s) proposed below (c	hange	e "CODES" are provided in parentheses):
\boxtimes	Place of Use (POU)		Supplemental Use to Primary Use (S to P)
	Character of Use (USE)		Point of Appropriation/Well (POA)
	Point of Diversion (POD)		Additional Point of Appropriation (APOA)
	Additional Point of Diversion (APOD)		Substitution (SUB)
	Surface Water POD to Ground Water POA (SW/GW)Will all of the proposed of	 chang	Government Action POD (GOV) ges affect the entire water right?
Yes	Complete only the Proposed ("to" lands) so listed above to describe the proposed chan		n of Table 2 on the next page. Use the "CODES"
⊠ No	Complete all of Table 2 to describe the po	rtion	of the water right to be changed.

Table 2. Description of Changes to Water Right Certificate # Permit U-714 Cert. # 74762 8th of 10 Water Rights

		Au	thor	izeo	d ("f		" land			appear BEF	FORE											Prop	osed ("to" lands	s) AFTER THE CHANGES	
Twp	Rng	Se c	1/4	1/4	Tax Lot	Gvt Lot or DL C			listed	POD(s) or POA(s) (name or number from Table 1)		Proposed Changes (see "CODES" from previous page)	Tv	wp	Rnş	g S	Sec	1/4 1/	⁄4	Tax	Gvt Lot		Circle	New Type		Priority Date
3 N	29 H	E 11	SE	NE	300		21.7	N/A	Irr.	H1, H2, H4, H6, H7	3/25/19 55	POU/APOA	3	N 3	30	E	8	NE S	SE	1200		11.5	658	Irr.	L H1, H2, H4, H6, H7	3/25/1955
												POU/APOA	3	N 3	30	E	8	NW S	SE	1200		10.2	658	Irr.	L H1, H2, 3, H4, H6, H7	3/25/1955
													Ш													
													Н													
		T	OTA	LΑ	CRE	ES	21.7									1	-	ΓΟΤΑ	۱L ک	ACRE	ES	21.7			<u> </u>	

Permit U-714 Cert. # 74762 8th of 10 Water Rights

For Place of Use or Character of Use Changes

Are there other water right certificates, water use permits or ground water registrations associated with the "from" or the "to" lands? \boxtimes Yes \square No

If YES, list the certificate, water use permit, or ground water registration numbers: Permit S-54773.

Pursuant to ORS 540.510, any "layered" water use such as an irrigation right that is supplemental to a primary right proposed for transfer must be included in the transfer or be cancelled. Any change to a ground water registration must be filed separately in a ground water registration modification application.

For Substitution (ground water supplemental irrigation will be substituted for surface water primary irrigation) N/A

Ground water supplemental Permit or Certificate # N/A; Surface water primary Certificate # N/A.

For a change from Supplemental Irrigation Use to Primary Irrigation Use

Identify the primary certificate to be cancelled. Certificate # N/A

For a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation:

\boxtimes	Well log(s) are attached for each authorized and proposed well(s) that are clearly labeled and associated
	with the corresponding well(s) in Table 1 above and on the accompanying
	application map. (Tip : You may search for well logs on the Department's web page at:
	http://apps.wrd.state.or.us/apps/gw/well_log/Default.aspx N/A
OR	

Describe the construction of the authorized and proposed well(s) in Table 3 for any wells that do not have a well log.N/A

Table 3. Construction of Point(s) of Appropriation See Attached Well Logs

Any well(s) in this listing must be clearly tied to corresponding well(s) described in Table 1 and shown on the accompanying application map. Failure to provide adequate information is likely to delay the processing of your transfer application. For proposed wells, we recommend that you consult a licensed well.

Proposed or Authorized POA Name or Number	Is well already built? (Yes or No)	If an existing well, OWRD Well ID Tag No. L	Total well depth	Casing Diameter	Casing Intervals (feet)	Seal depth(s) (intervals)	Perforated or screened intervals (in feet)	Static water level of completed well (in feet)	Source aquifer (sand, gravel, basalt, etc.)	Well - specific rate (cfs or gpm). <u>If</u> less than full rate of water right
N/A										

9th of 10 Water Rights Permit # S-54773

Description of Water Delivery System

System capacity: 20.00 cubic feet per second (cfs) **OR**

8976 gallons per minute (gpm)

Describe the current water delivery system or the system that was in place at some time within the last five years. Include information on the pumps, canals, pipelines and sprinklers used to divert, convey and apply the water at the authorized place of use. **Please refer to application map for delivery system**

Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA) (Note: If the POD/POA name is not specified on the certificate, assign it a name or number here.)

POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	Tv	wp	Ri	ng	Sec	1/4	1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
CR	Authorized Proposed		5	N	30	E	8	SW	NW		2910 'N & 120'E from the SW Cor., Sec 8 T5N, R30E, WM
	Authorized Proposed										
	☐ Authorized ☐ Proposed										
	Authorized Proposed										

Check a	ll type(s) of change(s) proposed below (c	hange	e "CODES" are provided in parentheses):
\boxtimes	Place of Use (POU)		Supplemental Use to Primary Use (S to P)
	Character of Use (USE)		Point of Appropriation/Well (POA)
	Point of Diversion (POD)		Additional Point of Appropriation (APOA)
	Additional Point of Diversion (APOD)		Substitution (SUB)
	Surface Water POD to Ground Water POA (SW/GW)		Government Action POD (GOV)
Will all	of the proposed changes affect the entire	wate	r right?
Yes	Complete only the Proposed ("to" lands) so listed above to describe the proposed chan		n of Table 2 on the next page. Use the "CODES"
⊠ No	Complete all of Table 2 to describe the po	rtion	of the water right to be changed.

9th of 10 Water Rights

			Α	uth	orize	ed ("f	rom"	lands	s) as the	ey app	ear BEFO	RE THE CH	ANGES					P	rop	osed	("to	" land	s) AF	TER	THE CH	ANGES	3
Tw	р	Rn	•	Sec		1/4	Tax Lot	Gvt Lot or DLC	Acres	Circle	Type of USE listed on	POD(s) or POA(s) (name or number from Table 1)		Proposed Changes (see "CODES" from previous page)	Tw	уp	Rn	50	Sec	1/4	1/4	Tax Lot	Acre s	Circle	New Type of USE	POD(s) / POA(s) to be used (from Table 1)	Priority Date
										Suppl	lemental	to Certifica	ate 8704	2 on the	foll	ow	ing	Acı	res								
3	N :	29	E	1	NE	NW	100	40.74	5.1	N/A	Supp. Irrig.	CR	1-30- 2008	POU	3	N	30	E	8	NW	SE	1200	23.3	658	Supp. Irrig.	CR	1-30-2008
3	N :	29	E	1	SW	NW	100		4.3	N/A	Supp. Irrig.	CR	1-30- 2008	POU	3	N	30	E	8	SW	SE	1200	32.8	658	Supp. Irrig.	CR	1-30-2008
3	N :	29	E	1	SE	NW	100		16.0	N/A	Supp. Irrig.	CR	1-30- 2008	POU	3	N	30	E	8	SE	SE	1200	33.9	658	Supp. Irrig.	CR	1-30-2008
3	N :	29	E	1	NE	SW	100		16.8	N/A	Supp. Irrig.	CR	1-30- 2008	POU													
3	N	29	E	1	SW	SW	100		11.0	N/A	Supp. Irrig.	CR	1-30- 2008	POU													
3	N :	29	E	1	SE	SW	100		2.8	N/A	Supp. Irrig.	CR	1-30- 2008	POU													
3	N :	29	E	2	SE	NE	100		7.3	N/A	Supp. Irrig.	CR	1-30- 2008	POU													
3	N :	29	E	2	NE	SE	100		5.4	N/A	Supp. Irrig.	CR	1-30- 2008	POU													
3	N :	29	E	2	SE	SE	100		8.9	N/A	Supp. Irrig.	CR	1-30- 2008	POU													
3	N :	29	E	11	NE	SE	303		11.4	N/A	Supp. Irrig.	CR	1-30- 2008	POU													
3	N :	29	E	11	NW	SE	303		1.0	N/A	Supp. Irrig.	CR	1-30- 2008	POU													
					T	OTAI	L ACF	RES	90.0]										TO	OTA	L ACR	ES	90.0	J		

9th of 10 Water Rights

			Αι	ıthoı	rized	("fro	om" l		as the		BEFORE T	ГНЕ	Proposed Changes							Pro	posed	l ("to	" lan	ds) A	FTER TI	HE CHANGES	
Twj	Rı	ng	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	Circle	Type of USE listed on Certificate	POD(s) or POA(s) (name or number from Table 1)	Priority Date	(see "CODES"	Tv	vp	Rn	5 0	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	Circle	New Type of USE	POD(s)/ POA(s) to be used (from Table 1)	Priority Date
									 	 pplemen	tal to Pe	rmit U	 - 714 Cert	ifica	te 7	476	52 o	n t	he fo	ollov	ving						
3	1 29	E	11	SE	NE	300		21.7	N/A	Supp. Irrig.	CR	1-30- 2008	POU	3	N	30	E	8	NE	SE	1200		11.5	658	Supp. Irrig.	CR	1-30- 2008
													POU	3	N	30	E	8	NW	SE	1200		10.2	658	Supp. Irrig.	CR	1-30- 2008
								21.7															21.7				
\vdash	-																										
	•			TC	TAL	ACR	RES	111.7			+								ТО	TAL	ACR	ES	111.7				

9th of 10 Water Rights Permit # S-54773

For Place of Use or Character of Use Changes

Are there other water right certificates, water use permits or ground water registrations associated with the "from" or the "to" lands? \boxtimes Yes \square No

If YES, list the certificate, water use permit, or ground water registration numbers: <u>Cert. 87042, Cert. 80849</u>, Cert 80850, and Permit U-714 Cert. 74762.

Pursuant to ORS 540.510, any "layered" water use such as an irrigation right that is supplemental to a primary right proposed for transfer must be included in the transfer or be cancelled. Any change to a ground water registration must be filed separately in a ground water registration modification application.

For Substitution (ground water supplemental irrigation will be substituted for surface water primary irrigation) N/A

Ground water supplemental Permit or Certificate # N/A: Surface water primary Certificate # N/A.

For a change from Supplemental Irrigation Use to Primary Irrigation Use

Identify the primary certificate to be cancelled. Certificate # N/A

For a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation:

\boxtimes	Well log(s) are attached for each authorized and proposed well(s) that are clearly labeled and associated
	with the corresponding well(s) in Table 1 above and on the accompanying
	application map. (Tip : You may search for well logs on the Department's web page at:
	http://apps.wrd.state.or.us/apps/gw/well_log/Default.aspx N/A
OR	

Describe the construction of the authorized and proposed well(s) in Table 3 for any wells that do not have a well log.N/A

Table 3. Construction of Point(s) of Appropriation See Attached Well Logs

Any well(s) in this listing must be clearly tied to corresponding well(s) described in Table 1 and shown on the acc panying application map. Failure to provide adequate information is likely to delay the processing of your transfer application. For proposed wells, we recommend that you consult a licensed well driller, geologist, or certified water right examiner for the proper information needed to complete the table.

Proposed or Authorized POA Name or Number	Is well already built? (Yes or No)	If an existing well, OWRD Well ID Tag No. L	Total well depth	Casing Diameter	Casing Intervals (feet)	Seal depth(s) (intervals)	Perforated or screened intervals (in feet)	Static water level of completed well (in feet)	Source aquifer (sand, gravel, basalt, etc.)	Well - specific rate (cfs or gpm). <u>If</u> less than full rate of water right
N/A										

10th of 10 Water Rights Certificate # Permit 37121 Cert. 87111

Description of Water Delivery System

System capacity: 20.00 cubic feet per second (cfs) **OR**

8976 gallons per minute (gpm)

Describe the current water delivery system or the system that was in place at some time within the last five years. Include information on the pumps, canals, pipelines and sprinklers used to divert, convey and apply the water at the authorized place of use. Please refer to application map for delivery system.

Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA)

(N	ote: If the Po	OD/POA name is	s not specified	on t	he ce	rtific	ate, a	assign	it a nar	ne or n	umber l	nere.)
	POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	T	wp	Ri	ng	Sec	1/4	1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
	CR	✓ Authorized✓ Proposed		5	N	30	E	8	SW	NW		2910 'N & 120'E from the SW Cor. Sec 8 T5N, R30E, WM
		Authorized										
		☐ Proposed										
		Authorized										
		Proposed										
		Authorized										
		☐ Proposed										
(Check all ty	pe(s) of change	(s) proposed l	belov	w (ch	ange	"C(ODES'	' are p	rovide	ed in pa	rentheses):
	Pla	ice of Use (POU))				Sup	plemer	ntal Us	e to Pr	imary U	se (S to P)
	Ch	aracter of Use (U	JSE)				Poir	nt of A	ppropr	iation/	Well (P	OA)

Check a	dll type(s) of change(s) proposed below (cl	hange	e "CODES" are provided in parentheses):
	Place of Use (POU)		Supplemental Use to Primary Use (S to P)
	Character of Use (USE)		Point of Appropriation/Well (POA)
	Point of Diversion (POD)		Additional Point of Appropriation (APOA)
	Additional Point of Diversion (APOD)		Substitution (SUB)
	Surface Water POD to Ground Water POA (SW/GW)		Government Action POD (GOV)
Will all	of the proposed changes affect the entire	wate	r right?
Yes	Complete only the Proposed ("to" lands) s listed above to describe the proposed chan		n of Table 2 on the next page. Use the "CODES"
No No	Complete all of Table 2 to describe the po	rtion	of the water right to be changed.

Table 2. Cert. # 87111 10^h of 10 Water Rights

					Aut	horiz	zed ('	'from'		as the		r BEFORE	ETHE	Proposed								Propo	osed	("to" la	nds) A	AFTER	R THE CHANG	GES
Tw	p	R	ng	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	Circle	Type of USE listed on Certificat e	POD(s) or POA(s) (name or number from Table 1)	Priority Date	Changes (see "CODES" from previous page)	Т	wp	Rn	QQ Q	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	Circle	New	POD(s)/ POA(s) to be used	
3	N	29	E	1	NE	NE	100	40.04	15.9*	573	Irr.	CR	10-3-1973 & 12-11- 1973	POU	3	N	29	E	14	NE	NE	3900		30.4*	531	Irrig.	CR	10-3-1973 & 12-11-1973
3	N	29	E	1	NW	NE	100	40.33	30.4*	569	Irr.	CR	10-3-1973 & 12-11- 1973	POU	3	N	29	E	14	NW	NE	3900		28.8*	531	Irrig.	CR	10-3-1973 & 12-11-1973
3	N	29	E	1	sw	NE	100		18.4*	569	Irr.	CR	10-3-1973 & 12-11- 1973	POU	3	N	29	E	14	SW	NE	3900		30.9*	531	Irrig.	CR	10-3-1973 & 12-11-1973
3	N	29	E	1	SE	NE	100		17.0*	573	Irr.	CR	10-3-1973 & 12-11- 1973	POU	3	N	29	E	14	SE	NE	3900		31.4*	531	Irrig.	CR	10-3-1973 & 12-11-1973
3	N	29	E	1	NE	NW	100	40.74	24.4*	569	Irr.	CR	10-3-1973 & 12-11- 1973	POU	3	N	29	E	14	NE	NW	4100		29.9*	528	Irrig.	CR	10-3-1973 & 12-11-1973
3	N	29	E	1	SE	NW	100		14.4*	569	Irr.	CR	10-3-1973 & 12-11- 1973	POU	3	N	29	E	14	NW	NW	4100		33.3*	528	Irrig.	CR	10-3-1973 & 12-11-1973
3	N	29	E	12	SW	NW	3600		27.5*	568	Irr.	CR	10-3-1973 & 12-11- 1973	POU	3	N	29	E	14	SW	NW	4100		33.5*	528	Irrig.	CR	10-3-1973 & 12-11-1973
3	N	29	E	12	NW	SW	3600		4.1*	568	Irr.	CR	10-3-1973 & 12-11- 1973	POU	3	N	29	E	14	SE	NW	4100		26.3*	528	Irrig.	CR	10-3-1973 & 12-11-1973
3	N	30	E	6	NW	NW	300	53.58	44.5*	573	Irr.	CR	10-3-1973 & 12-11- 1973	POU														
3	N	30	E	6	SW	NW	300	55.05	47.1*	573	Irr.	CR	10-3-1973 & 12-11- 1973	POU														
									244.5*	*	1 Ac-ft	/Acre												244.5*		*1 Ac	e-ft/Acre	
3	N	29	E	14	NE	SE	4000		30.4**	640	Irr.	CR	10-3-1973 & 12-11- 1973	POU	3	N	29	E	13	NE	SW	4000		30.1**	641			
3	N	29	E	14	SE	SE	4000		25.8**	640	Irr.		10-3-1973 & 12-11- 1973	POU	3	N	29	E	13	SE	SW	4000		26.1**	641			
									56.2**	*:	*3 Ac-ft	t/Acre												56.2**	:	**3 A	c-ft/Acre	
	_	_			TO	OTAI	L ACI	RES												TO	OTAL	L ACR	ES					

10th of 10 Water Rights: Permit 37121 Cert. 87111

For Place of Use or Character of Use Changes

Are there other water right certificates, water use permits or ground water registrations associated with the "from" or the "to" lands? \boxtimes Yes \square No

If YES, list the certificate, water use permit, or ground water registration numbers: Certs. 85124, T-6787, 87042, 80849, 80850, 87667, 87666, 74762, & Permit S-54773.

Pursuant to ORS 540.510, any "layered" water use such as an irrigation right that is supplemental to a primary right proposed for transfer must be included in the transfer or be cancelled. Any change to a ground water registration must be filed separately in a ground water registration modification application.

For Substitution (ground water supplemental irrigation will be substituted for surface water primary irrigation) N/A

Ground water supplemental Permit or Certificate # N/A; Surface water primary Certificate # N/A.

For a change from Supplemental Irrigation Use to Primary Irrigation Use

Identify the primary certificate to be cancelled. Certificate # N/A

For a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation:

\boxtimes	Well log(s) are attached for each authorized and proposed well(s) that are clearly labeled and associated
	with the corresponding well(s) in Table 1 above and on the accompanying
	application map. (Tip : You may search for well logs on the Department's web page at:
	http://apps.wrd.state.or.us/apps/gw/well_log/Default.aspx N/A
OR	

Describe the construction of the authorized and proposed well(s) in Table 3 for any wells that

Table 3. Construction of Point(s) of Appropriation

do not have a well log. N/A

Any well(s) in this listing must be clearly tied to corresponding well(s) described in Table 1 and shown on the accompanying application map. Failure to provide adequate information is likely to delay the processing of your

transfer application. For proposed wells, we recommend that you consult a licensed well driller, geologist, or certified water right examiner for the proper information needed to complete the table.

Proposed or Authorized POA Name or Number	Is well already built? (Yes or No)	If an existing well, OWRD Well ID Tag No. L	Total well depth	Casing Diameter	Casing Intervals (feet)	Seal depth(s) (intervals)	Perforated or screened intervals (in feet)	Static water level of completed well (in feet)	Source aquifer (sand, gravel, basalt, etc.)	Well - specific rate (cfs or gpm). <u>If</u> less than full rate of water right
N/A										

ATTACHMENTS

Separate Section IV of – IV	Supplemental Water Right Statement
Description of Proposed Change(s) to a Water Right	 ⊠ A written statement, if applicable, identifying supplemental water rights that will not be transferred, but remain unexercised at the authorized place of use during the irrigation season. Water Well Reports/Well Logs:
 ⊠ Temporary Transfer A map meeting the requirements of OAR 690-385-3300 must be included but need not be prepared by a Certified Water Right Examiner. 	 ☐ The application is for a change from surface water to ground water and copies of all water well reports are attached. ☐ Water well reports are not available and attached is a description of construction details including well depth,
Consent to Transfer ☐ A copy of the written consent, if applicable, for a change in type of use of a water right to store water.	static water level, and information necessary to establish the ground water body developed or proposed to be developed. The application is for a surface water transfer and water
	well reports are not required.
	Fees:
6. SIG	NATURES
nonuse under ORS 540.610; (2) Each user affected by the proposed transfer has pro authorization is on file with the district; and (3) The district has notified each affected user that the to the extent necessary too avoid injury to an existing	Department may condition or reject the transfer at any time ng water right, and that the use of water on lands from which se) and at the proposed place of use during the same the user and district to civil penalties.
District Manager signature Craig name (print	Reeder-Manager t) date
Representative of Land Owner signature Matt V name (prin	t) date
Before submitting your application	n to the Department, be sure you have:

- Answered each question completely.
- Included all the required attachments.
- Included a check payable to the Oregon Water Resources Department for the appropriate amount.



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem Oregon 97301-1266 (503) 986-0900 www.wrd.state.or.us

Application for District Temporary Water Right

Transfer

Please type or print legibly in dark ink. If your application is incomplete or inaccurate, we will return it to you. If any requested information does not apply to your application, insert "N/A" to indicate "Not Applicable." As you complete this form, please refer to notes and guidance included on the application. A summary of review criteria and procedures that are generally applicable to these applications is available at www.wrd.state.or.us/OWRD/PUBS/forms.shtml.

Application for the 2017 irrigation season

1.	APPI	LICANT	INFORMA	TION
----	------	--------	----------------	------

District: Echo Irrigation District

Contact Person: Bill Porfily

Phone: (541) 449-1327

Mailing Address: P.O. Box 643, Stanfield, OR. 97875

I. Pursuant to ORS 540.570 and OAR Chapter 690, Division 385, the district proposes to change the place of use for the following water

,92001

PERMIT	CERTIFICATE	DECREE	PRIMARY (P)
NUMBER	NUMBER	(name, volume, and page)	or SUPP(S)
G-4969	85124 -	Robert C., Rick L., & Douglas L. Hale	P&S
G-2415	T-6787	Robert C., Rick L., & Douglas L. Hale	P
G-5215	87042 -	Robert C., Rick L., & Douglas L. Hale	P
G-6626	80849 ·	Kenneth H. Coppinger	P
G-5215	80850 1	H-4 Farms, Inc.	P
G-5337	87667	Hale Farms, LLC	P
G-53375	87666 •	Hale Farms, LLC	P
U-714	74762 ·	Robert C., Rick L., & Douglas L. Hale	P
S-54773 `		Echo Irrigation District & Hale Farms LLC	S
37121	87111 •	Hale Farms, LLC	P

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OWRD

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STATE OF OREGON

COUNTY OF UMATILLA

CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

RICK L. HALE DOUGLAS L. HALE ROBERT C. HALE PO BOX 110 HERMISTON, OR 97838

confirms the right to use the waters of WELLS 1, 2, 4, 6, AND 7, in the STAGE GULCH BASIN for IRRIGATION OF 349.59 ACRES.

This right was perfected under Permit G-2415. The date of priority is APRIL 8, 1963. The amount of water to which this right is entitled is limited to an amount actually used beneficially, and shall not exceed 2.08 CUBIC FEET PER SECOND, if available at the original well; NW¼ NW¼, SECTION 7, T3N, R30W, WM; 4340 FEET NORTH AND 1830 FEET WEST FROM THE S¼ CORNER OF SECTION 7, or its equivalent in case of rotation, measured at the well.

The points of appropriation are located as follows:

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
3 N	30 E	WM	7	WN WN	WELL 1 - 4340 FEET NORTH AND 1830 FEET WEST FROM THE S¼ CORNER OF SECTION 7
3 N	30 E	WM	6	NW SW	WELL 2 - 2010 FEET NORTH AND 1330 FEET EAST FROM THE SW CORNER OF SECTION 6
3 N	29 E	WM	2	SE NE	WELL 4 - 180 FEET NORTH AND 260 FEET WEST FROM THE E½ CORNER OF SECTION 2
3 N	29 E	WM	11	SW NE	WELL 6 - 132 FEET NORTH AND 2190 FEET WEST FROM THE E½ CORNER OF SECTION 11
3 N	29 E	WM	12	NW NW	WELL 7 - 1010 FEET SOUTH AND 40 FEET EAST FROM THE NW CORNER OF SECTION 12

The amount of water used for irrigation together with the amount secured under any other right existing for the same lands, is limited to a diversion of ONE-EIGHTIETH of one cubic foot per second (or its equivalent) 3.0 acre-feet for each acre irrigated during the irrigation season of each year. The use shall conform to such reasonable rotation system as may be ordered by the proper state officer.

The quantity of water diverted at all points of appropriation under this right shall not exceed the quantity of water available at the original point of appropriation.

This is a final order in other than a contested case. This order is subject to judicial review under ORS 183.484. Any petition for judicial review must be filed within the 60-day time period specified by ORS 183.484(2). Pursuant to ORS 536.075 and OAR 137-004-0080, you may petition for judicial review or petition the Director for reconsideration of this order. A petition for reconsideration may be granted or denied by the Director, and if no action is taken within 60 days following the date the petition was filed, the petition shall be deemed denied.

A description of the place of use to which this right is appurtenant is as follows:

		I	RRIGA	TION		
	Twp	Rng	Mer	Sec	Q-Q	Acres
	3 N	29 E	WM	1	NE SE	0.50
	3 N	29 E	WM	1	SE SE	0.20
[3 N	29 E	WM	12	NE NE	1.00
	3 N	29 E	WM	12	NE SE	0.89
	3 N	30 E	WM	6	NW NW	23.80
-	3 N	30 E	WM	6	NESW	16.60
	3 N	30 E	WM	6	SWSW	36.40
١l	3 N	30 E	WM	6	SE SW_	29 50
Π	3 N	30 E	WM	7	NENW	40.00
	3 N	30 E	WM	7	NWNW	39.80
	3 N	30 E	WM	7	SWNW	41.30
	3 N	30 E	WM	7	SENW	38.00
	3 N	30 E	WM	7	NE SW	33.20
	3 N	30 E	WM	7	NWSW	48.40
					Total	349.59

No NWSW

The water user shall maintain in-line flow meters or other suitable devices for measuring and recording the quantity of water used.

Water shall be acquired from the same aquifer as the original point of appropriation.

This certificate is issued in accordance with OAR 690-380-6010 to describe the water right for a noncompleted additional point of appropriation approved by an order of the Water Resources Director entered May 31, 2003, at Special Order Volume 57, Pages 893-901, and together with Certificate 91070, supersedes Certificate 74896, State Record of Water Right Certificates.

The issuance of this superseding certificate does not confirm the status of the water right in regard to the provisions of ORS 540.610 pertaining to forfeiture or abandonment.

The right to the use of the water for the above purpose is restricted to beneficial use on the lands or place of use described.

WITNESS the signature of the Water Resources Director, affixed October 21, 2016.

Water Right Services Administrator, for

Thomas M Byler, Director

Oregon Water Resources Department

Cert 92001

Table 2. Description of Changes to Water Right Certificate # Permit 2415 T-6787: 2nd of 10 Water Rights

				Auth	orize	d ("f	rom"	lands)	as they	appea	r BEF	ORE THE	CHANGES	Propose]	Prop	osed ("to" la	nds)	AFTE	R TH	E CHANG	ES
Tv	vp.	R	ng.	Sec	1/4	1/4	Tax Lot	Gvt. Lot or DLC		Circle	Type of USE listed on Certific ate	(name or	Priority Date	d Changes (see "CODE S" from previous page)	Tv	p.	Rı	ng.	Sec	1/4	1/4	Tax Lot	Gvt. Lot or DLC	Acres	Circle	Type	used	Priority Date
3	N	30	E	6	NW	SW	300		8.5	N/A		H-1, H-2, H-4, H-6, & H-7		POU/POA	3	N	30	E	1	NE	SW	200	1	28.2	594	Irr.	L	4/8/63
3	N	30	E	6	sw	sw	300		4.3	N/A	Irr.	"	4/8/63	POU/POA	3	N	30	E	1	SE	SW	200	1 1	19.8	594	Irr.	L	4/8/63
3	N	30	E	7	NE	NW	1500		3.0	N/A	Irr.	44	4/8/63	POU/POA	3	N	30	E	5	NW	SE	500		13.4	656	Irr.	H-1, H- 2, H-4, H-6, H- 7, & R1	4/8/63
3	N	30	E	7	sw	NW	1500	57.35	22.2	N/A	Irr.	46	4/8/63	POU/POA	3	N	30	E	5	sw	SE	500		30.0	656	Irr.	H-1, H- 2, H-4, H-6, H- 7, & R1	4/8/63
3	N	30	E	7	SE	NW	1500	1	19.3	N/A	Irr.	64	4/8/63	POU/POA														
3	N	30	E	7	NE	sw	1500		33.2	N/A	Irr.	44	4/8/63	POU/POA	5									a pro-alliance de la company				
3	N	29	E	1	NE	SE	100		0.5	N/A	Irr.	4	4/8/63	POU/POA	İ									ama.			1	
3	N	29	E	1	SE	SE	100		0.2	N/A	Irr.	66	4/8/63	POU/POA										400		•	1	
								-			and the same of th			*		TO THE SECOND							-					
																											RE	CEIVE
					T	OTA	L ACF	RES	91.4											TO	DTAI	ACR	ES 9	91.4				0 4 2047

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Originals



Application for District Temporary Water Right Transfer

Please type or print legibly in dark ink. If your application is incomplete or inaccurate, we will return it to you. If any requested information does not apply to your application, insert "N/A" to indicate "Not Applicable." As you complete this form, please refer to notes and guidance included on the application. A summary of review criteria and procedures that are generally applicable to these applications is available at www.wrd.state.or.us/OWRD/PUBS/forms.shtml.

Application	for	the	2017	irrigation	season.	
			year			

1. APPLICANT INFORMATION

District: <u>Echo Irrigation District</u>

Contact Person: <u>Bill Porfily</u>

Phone: (541) 449-1327

Mailing Address: P.O. Box 643, Stanfield, OR. 97875

I. Pursuant to ORS 540.570 and OAR Chapter 690, Division 385, the district proposes to change the place of use for the following water

rights

c.92001

		WATER RIGHT	
PERMIT	CERTIFICATE	DECREE	PRIMARY (P)
NUMBER	NUMBER	(name, volume, and page)	or SUPP (S)
G-4969	85124	Robert C., Rick L., & Douglas L. Hale	P&S
G-2415	T-6787 WW	Akobert C., Rick L., & Douglas L. Hale	P
G-5215	87042	Robert C., Rick L., & Douglas L. Hale	P
G-6626	80849	Kenneth H. Coppinger	P
G-5215	80850	H-4 Farms, Inc.	P
G-5337	87667	Hale Farms, LLC	P
G-53375	87666	Hale Farms, LLC	P
U-714	74762	Robert C., Rick L., & Douglas L. Hale	P
S-54773		Echo Irrigation District & Hale Farms LLC	S
37121	87111	Hale Farms, LLC	P

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Checklist for District Transfer Intake

Annual district transfers are for POU ONLY. Temporary district transfers can include changes in POD/POA (to facilitate a change in POU) and are limited to a single year. Please assure Supp'l A and all required attachments are completed and included.

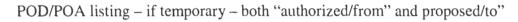
These items should be included in the district transfer application:

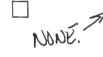
Transfer Application communicating rights affected and includes signature.

Is the use proposed for transfer irrigation or supp'l irrigation? If not please contact Susan or Joan.



POU listing – both "authorized/from" and "proposed/to". Multiple formats accepted.





Land Use Information Form – Not required if (a) for place of use change only (b) existing and proposed water use is located entirely w/in EFU or w/in an irrigation district (c) The change does not involve the placement or modification of structures, including but no limited to water diversions, impoundments, distribution facilities, water wells and well houses and (d) application involves irrigation water uses ONLY.



Maps - – both "authorized/from" and "proposed/to" (From and to can be on same map.)

Appropriate Fees

The maps submitted should conform to the standard mapping standards except they need NOT be prepared by a CWRE. NOTE- districts are authorized to submit the maps in multiple digital formats and often submit maps via email. If maps are not submitted, please contact Susan or Joan.



The size of the map can be $8\frac{1}{2} \times 11$ inches, $8\frac{1}{2} \times 14$ inches, or up to 30 x 30 inches

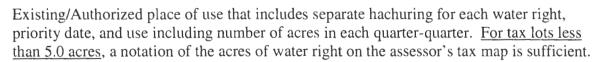
A north arrow, a legend, and scale.

The scale of the map must be: 1 inch = 400 feet, 1 inch = 1,320 feet, the scale of the Final Proof/Claim of Beneficial Use Map or 3111 map, the scale of the county assessor map if the scale is not smaller than 1 inch = 1,320 feet, or a scale that has been pre-approved by the Department.



Township, Range, Section, 1/4 1/4, tax lot boundaries, tax lot numbers are recommended.

Major physical features including rivers, creeks, roads, and major water systems.





Proposed/To place of use that includes separate hachuring for each water right, priority date, and use including number of acres in each quarter-quarter. For tax lots less than 5.0 acres, a notation of the acres of water right on the assessor's tax map is sufficient.

	FEE WORKSHEET for TEMPORARY (not drought) TRANSFERS	23.	
1	Base Fee (includes temporary change to one water right for up to 1 cfs)	1	\$700.00
2	Number of water rights included in transfer 10 (2a) Subtract 1 from the number in 3a above: 9 (2b) If only one water right this will be 0	2	
2	Multiply line 2b by \$225.00 and enter » » » » » » » » » » » »	2	\$2,025
	Do you propose to add or change a well, or change from a surface water POD to a well?		
	No: enter 0 » » » » » » » » » » » » » » » » » »		
3		3	\$350
	Do you propose to change the place of use for a non-irrigation use?		
	No: enter 0 on line 4 » » » » » » » » » » » » » » » »		
	Yes: enter the cfs for the portions of the rights to be transferred: (4a)		
	Subtract 1.0 from the number in 4a above: (4b)		
	If 4b is 0, enter 0 on line 4 » » » » » » » » » » » » » » » »		
	If 4b is greater than 0, round up to the nearest whole number: (4c) and		
4	multiply 4c by \$175.00, then enter on line 4 » » » » » » » »	4	0
	Do you propose to change the place of use for an irrigation use?		
	No: enter 0 on line 5 » » » » » » » » » » » » » » »		
	Yes: enter the number of acres for the portions of the rights to be transferred		
	1480 Acres (5a)		
5	Multiply the number of acres in 5a above by \$.50 and enter on line 5 » »	5	\$740
6	Add entries on lines 1 through 5 above » » » » » » » » » Subtotal:	6	
	Is this transfer: N/A		
	necessary to complete a project funded by the Oregon Watershed		
	Enhancement Board (OWEB) under ORS 541.932?		
	endorsed in writing by ODFW as a change that will result in a net benefit to		
	fish and wildlife habitat?		
	If one or more boxes is checked, multiply line 6 by 0.5 and enter on line 7 »		
7	If no box is applicable, enter 0 on line 7» » » » » » » » » » » » » » »	7	
8	Subtract line 7 from line 6 » » » » » » » » » » » » » » » Transfer Fee:	8	£2165

\$ 3815

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T-12619

Part IV of IV - Water Right Information

Please use a separate Part 4 for each water right being changed. See instructions at http://www.wrd.state.or.us/OWRD/PUBS/docs/Hints Forms MS Word.doc

1st of 10 Water Rights CERTIFICATE # 85124

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Description of Water Delivery System

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System capacity: 9.49 cubic feet per second (cfs) OR

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4260 gallons per minute (gpm)

Describe the current water delivery system or the system that was in place at some time within the last five years. Include information on the pumps, canals, pipelines and sprinklers used to divert, convey and apply the water at the authorized place of use. Please refer to application map for delivery system

Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA) (Note: If the POD/POA name is not specified on the certificate, assign it a name or number here.)

POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	7	`wp	R	ng	Sec	1/4	1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
H-1	✓ Authorized☐ Proposed	UMAT 1347	3	N	30	E	7	NW	NW		4340' N & 1830' W from S ¼ Cor. Sec 7, T3N, R30E WM
Н-2		UMAT 1341	3	N	30	E	6	NW	sw		2010' N & 1330' E from SW Cor. Sec 6, T3N, R30E WM
Н-3		UMAT 1295	3	N	30	E	7	sw	SW		1420'S & 40' E from W 1/4 Cor. Sec 7, T3N, R30E WM
H-4		UMAT 1238	3	N	29	E	2	SE	NE		180' N & 260' W from E 1/4 Cor. Sec 2, T3N, R29E WM
Н-5		UMAT 1282	3	N	29	E	11	SE	SE		60' N & 590' W from SE Cor. Sec 11, T3N, R29E WM
Н-6		UMAT 1286	3	N	29	E	11	sw	NE		132' N & 2190' W from E ½ Cor. Sec 11, T3N, R29E WM
Н-7		UMAT 1294	3	N	29	E	12	NW	NW		1010' S & 40' E from NW Cor. Sec 12, T3N, R29 E WM
L	☐ Authorized ☐ Proposed	UMAT 3010	4	N	30	E	35	sw	SE		1860' S & 2920' E from the W1/4 Cor. Sec 35, T4N, R 30 EWM

Check a	all type(s) of change(s) proposed below (c	hange	e "CODES" are provided in parentheses):
	Place of Use (POU)		Supplemental Use to Primary Use (S to P)
	Character of Use (USE)	\boxtimes	Point of Appropriation/Well (POA)
	Point of Diversion (POD)	\boxtimes	Additional Point of Appropriation (APOA)
	Additional Point of Diversion (APOD)		Substitution (SUB)
	Surface Water POD to Ground Water POA (SW/GW)		Government Action POD (GOV)
Will all	of the proposed changes affect the entire	e wate	r right?
Yes	Complete only the Proposed ("to" lands) a "CODES" listed above to describe the pro-		· ·
⊠ No	Complete all of Table 2 to describe the po	ortion	of the water right to be changed.

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Table 2. Description of Changes to Water Right Certificate # 85124 1st of 10 Water Rights

	I	A	Luth	noriz	ed ("from	'' land	ls) as the	ey appea	ar BEF		HE CHAN	GES	Proposed						Pro	pose	d ("to	" land	s) AFTE	R THE	CHA	NGES	
Twj	р	Rı	ng	Sec	3/	4 1/4	Tax Lot	Gvt Lot or DLC	Acres	Circle	Type of USE listed on Certific ate	POD(s) or POA(s) (name or number from Table 1)	Priority Date	Changes (see "CODES" from previous page)	Tv	vp	Rn	ıg	Sec	1/4	1/4	Tax Lot	Gvt Lot or DL	Acres	Circle	New Type of USE	POD(s)/ POA(s) to be used (from Table 1)	Priority Date
3	N	30	E	6	NE	NW	300		32.8	N/A	Irr.	H-1, H-2, H- 3, H-4, H-5, H-6, H-7	6/8/71	POU &POA	3	N	29	E	1	sw	NE	100		6.2	570	Irr.	H-1, H-2, H-3, H-4, H-5, H-6, H-7	6/8/71
3	N	30	E	6	SW	NW	300		36.5	N/A	Irr.	H-1, H-2, H- 3, H-4, H-5, H-6, H-7	6/8/71	POU &POA	3	N	29	E	1	SE	NE	100		0.8	570	Irr	H-1, H-2, H-3, H-4, H-5, H-6, H-7	6/8/71
3	N	30	E	6	NW	sw	300	56.85	10.3	N/A	Irr.	H-1, H-2, H- 3, H-4, H-5, H-6, H-7	6/8/71	POU &POA	3	N	29	E	1	NE	SE	100		11.6	570	Irr	H-1, H-2, H-3, H-4, H-5, H-6, H-7	6/8/71
3	N	29	E	1	NE	SE	100		8.6	N/A	Irr.	H-1, H-2, H- 3, H-4, H-5, H-6, H-7	6/8/71	POU &POA	3	N	29	E	1	NW	SE	100		3.5	570	Irr	H-1, H-2, H-3, H-4, H-5, H-6, H-7	6/8/71
3]	N :	30	E	7	NE	SW	1500		6.8	N/A	Irr	H-1, H-2, H- 3, H-4, H-5, H-6, H-7	6/8/71	POU &POA	3	N	29	E	1	sw	SE	100		4.9	570	Irr	H-1, H-2, H-3, H-4, H-5, H-6, H-7	6/8/71
														POU &POA	3	N	29	E	1	SE	SE	100		0.8	570	Irr	H-1, H-2, H-3, H-4, H-5, H-6, H-7	6/8/7
														POU &POA	3	N	30	E	2	NW	NE	300	45.53	7.0	590	Irr	L	6/8/71
														POU & APOA	3	N	30	E	2	sw	NE	300		10.5	591	Irr	L	6/8/71
														POU &POA	3	N	30	E	2	NE	NW	400	45.89	1.4	591	Irr	L	6/8/71
														POU &POA	3	N	30	E	2	SE	NW	400		37.8	591	Irr	L	6/8/71
														POU &POA	3	N	30	E	2	NE	sw	400		6.5	591	Irr	L	6/8/71
														POU &POA	3	N	29	E	13	SE	sw	4000		4.0	641	Irr	L	6/8/71
						TOT	'AL A	CRES	95.0											TO	TAI	L ACI	RES	95.0				

Revised 2/1/2012

Regular Permanent Transfer Application – Page 5 of 37

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1st of 10 Water Rights Certificate # 85124

For Place of Use or Character of Use Changes

Are there other water right certificates, water use permits or ground water registrations associated with the "from" or the "to" lands?

▼ Yes □ No

If YES, list the certificate, water use permit, or ground water registration numbers: <u>Permit S-54773, & Permit G- 2415 T-6787.</u>

Pursuant to ORS 540.510, any "layered" water use such as an irrigation right that is supplemental to a primary right proposed for transfer must be included in the transfer or be cancelled. Any change to a ground water registration must be filed separately in a ground water registration modification application.

For Substitution (ground water supplemental irrigation will be substituted for surface water primary irrigation) N/A

Ground water supplemental Permit or Certificate # N/A; Surface water primary Certificate # N/A. RECEIVED

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For a change from Supplemental Irrigation Use to Primary Irrigation Use

Identify the primary certificate to be cancelled. Certificate # N/A

For a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation:

\boxtimes	Well log(s) are attached for each authorized and proposed well(s) that are clearly labeled and associated
	with the corresponding well(s) in Table 1 above and on the accompanying
	application map. (Tip: You may search for well logs on the Department's web page at:
	http://apps.wrd.state.or.us/apps/gw/well_log/Default.aspx

OR

Describe the construction of the authorized and proposed well(s) in Table 3 for any wells that do not have a well log. N/A

Table 3. Construction of Point(s) of Appropriation See attached Well Logs

Any well(s) in this listing must be clearly tied to corresponding well(s) described in Table 1 and shown on the acc panying application map. Failure to provide adequate information is likely to delay the processing of your transfer application. For proposed wells, we recommend that you consult a licensed well driller, geologist, or certified water right examiner for the proper information needed to complete the table.

Proposed or Authorized POA Name or Number	Is well already built? (Yes or No)	If an existing well, OWRD Well ID Tag	Total weil depth	well Casing Intervals depth(s) or screened	Static water level of completed well (in feet)	Source aquifer (sand, gravel, basalt, etc.)	Well - specific rate (cfs or gpm). If less than full rate of water right			

Revised 2/1/2012

Regular Permanent Transfer Application – Page 6 of 37

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Part IV of IV - Water Right Information

Please use a separate Part 4 for each water right being changed. See instructions at http://www.wrd.state.or.us/OWRD/PUBS/docs/Hints Forms MS Word.doc

2nd of 10 Water Rights
CERTIFICATE # Permit 2415 T-6787
C. 92.00

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Description of Water Delivery System

System capacity: 4.0 cubic feet per second (cfs) OR

1795 gallons per minute (gpm)

Describe the current water delivery system or the system that was in place at some time within the last five years. Include information on the pumps, canals, pipelines and sprinklers used to divert, convey and apply the water at the authorized place of use. <u>Please refer to application map for delivery system</u>

Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA) (Note: If the POD/POA name is not specified on the certificate, assign it a name or number here.)

POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)		Cwp	R	ng	Sec	1/4	4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
H-1		UMAT 1347	3	N	30	E	7	NW	NW		4340' N & 1830' W from S ¼ Cor. Sec 7, T3N, R30E WM
H-2		UMAT 1341	3	N	30	E	6	NW	sw		2010' N & 1330' E from SW Cor. Sec 6, T3N, R30E WM
Н-3	☐ Authorized ☐ Proposed	UMAT 1295	3	N	30	D	7	sw	sw		1420'S & 40' E from W 1/4 Cor. Sec 7, T3N, R30E WM
H-4		UMAT 1238	3	N	29	E	2	SE	NE		180' N & 260' W from E 1/4 Cor. Sec 2, T3N, R29E WM
Н-6	✓ Authorized✓ Proposed	UMAT 1286	3	N	29	E	11	sw	NE		132' N & 2190' W from E ¼ Cor. Sec 11, T3N, R29E WM
H-7		UMAT 1294	3	N	29	E	12	NW	NW		1010' S & 40' E from NW Cor. Sec 12, T3N, R29 E WM
R 1	☐ Authorized ☐ Proposed	UMAT 1349	3	N	30	E	9	NW	SW		520 ' S & 940 E from the E 1/4 Cor. Sec 8, T3N, R29 E WM
L	☐ Authorized ☐ Proposed	UMAT 3010	4	N	30	E	35	sw	SE		1860' S & 2920' E from the W1/4 Cor. Sec 35, T4N, R 30 EWM

Check a	ll type(s) of change(s) proposed below (c	hange	e "CODES" are provided in parentheses):
\boxtimes	Place of Use (POU)		Supplemental Use to Primary Use (S to P)
	Character of Use (USE)	\boxtimes	Point of Appropriation/Well (POA)
	Point of Diversion (POD)	\boxtimes	Additional Point of Appropriation (APOA)
	Additional Point of Diversion (APOD)		Substitution (SUB)
	Surface Water POD to Ground Water POA (SW/GW)		Government Action POD (GOV)
Will all	of the proposed changes affect the entire	wate	r right?
Yes	Complete only the Proposed ("to" lands) so listed above to describe the proposed chan		n of Table 2 on the next page. Use the "CODES"
⊠ No	Complete all of Table 2 to describe the po	rtion	of the water right to be changed.

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Table 2. Description of Changes to Water Right Certificate # Permit 2415 T-6787: 2nd of 10 Water Rights

			Aut	horiz	ed ("1	from"	lands)	as they	appea	r BEF	ORE THE	CHANGES	Propose]	Prop	osed ("	'to" la	ands)	AFTE	R TH	E CHANG	GES
Twp.	F	Rng.	Sec	· //	1/4	Tax Lot		Acres	Circle	Type of USE listed on Certific ate	(name or	Priority Date	Changes (see "CODE S" from previous page)	Tw	p.	Rı	ng.	Sec	1/4	1/4	Tax Lot	Gvt. Lot or DLC	Acres	Circle	Trun	used	Priority Date
3 N	30	0 E	6	NW	SW	300		8.5	N/A	Irr.	H-1, H-2, H-4, H-6, & H-7		POU/POA	3	N	30	E	1	NE	sw	200		28.2	594	Irr.	L	4/8/63
3 N	30	0 E	6	sw	SW	300		4.3	N/A	Irr.	66	4/8/63	POU/POA	3	N	30	E	1	SE	sw	200		19.8	594	Irr.	L	4/8/63
3 N	30	0 E	. 7	NE	NW	/ 1500)	3.0	N/A	Irr.	"	4/8/63	POU/POA	3	N	30	E	5	NW	SE	500		13.4	656	Tww	H-1, H- 2, H-4, H-6, H- 7, & R1	4/8/63
3 N	30	0 E	7	sw	NW	/ 1500	57.35	22.2	N/A	Irr.		4/8/63	POU/POA	3	N	30	E	5	sw	SE	500		30.0	656		H-1, H- 2, H-4, H-6, H- 7, & R1	4/8/63
3 N	30	0 E	7	SE	NW	1500		19.3	N/A	Irr.	4	4/8/63	POU/POA														
3 N	30	0 E	7	NE	sw	1500		33.2	N/A	Irr.	44	4/8/63	POU/POA														
3 N	29	9 E	1	NE	SE	100		0.5	N/A	Irr.	64	4/8/63	POU/POA														
3 N	29	9 E	1	SE	SE	100		0.2	N/A	Irr.	4	4/8/63	POU/POA														
_		-	1	+	-1	-						-						1				-					
		-				L AC		91.4													ACR		91.4			RE	CEIVED

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2nd of 10 Water Rights Certificate # Permit 2415 T-6787

For P	ace of Use or Character of Use Changes	
	there other water right certificates, water use permits or ground water registration the "from" or the "to" lands? Yes No	ons associated
	ES, list the certificate, water use permit, or ground water registration numbers: Permit S-54773.	Cert 85124 &
to a	fursuant to ORS 540.510, any "layered" water use such as an irrigation right the primary right proposed for transfer must be included in the transfer or be canceled ground water registration must be filed separately in a ground water registration ication.	elled. Any change
For S	abstitution (ground water supplemental irrigation will be substituted for surfaction) N/A	ce water primary
	and water supplemental Permit or Certificate # N/A; ace water primary Certificate # N/A.	RECEIVED
For a	change from Supplemental Irrigation Use to Primary Irrigation Use	MAR 24 2017
Iden	tify the primary certificate to be cancelled. Certificate # N/A	OWRD
For a	change in point(s) of appropriation (well(s)) or additional point(s) of appr	opriation:
	Well log(s) are attached for each authorized and proposed well(s) that are cleawith the corresponding well(s) in Table 1 above and on the accompanying application map. (Tip : You may search for well logs on the Department's weather://apps.wrd.state.or.us/apps/gw/well_log/Default.aspx	
OR		
	Describe the construction of the authorized and proposed well(s) in Table 3 for do not have a well log. N/A	or any wells that

Table 3. Construction of Point(s) of Appropriation See Attached Well Logs

Any well(s) in this listing must be clearly tied to corresponding well(s) described in Table 1 and shown on the acc panying application map. Failure to provide adequate information is likely to delay the processing of your transfer application. For proposed wells, we recommend that you consult a licensed well driller, geologist, or ertified water right examiner for the proper information needed to complete the table.

Proposed or Authorized POA Name or Number	Is well already built? (Yes or No)	If an existing well, OWRD Well ID Tag No. L	Total well depth	Casing Diameter	Casing Intervals (feet)	Seal depth(s) (intervals)	Perforated or screened intervals (in feet)	Static water level of completed well (in feet)	Source aquifer (sand, gravel, basalt, etc.)	well - specific rate (cfs or gpm). If less than full rate of water right

3rd of 10 Water Rights CERTIFICATE # 87042

Description of Water Delivery System

System capacity: 1.5 cubic feet per second (cfs) OR

673 gallons per minute (gpm)

Describe the current water delivery system or the system that was in place at some time within the last five years. Include information on the pumps, canals, pipelines and sprinklers used to divert, convey and apply the water at the authorized place of use. Please refer to application map for delivery system

Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA) (Note: If the POD/POA name is not specified on the certificate, assign it a name or number here.)

POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	Т	wp	R	ng	Sec	1/4	1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
H-1		UMAT 1347	3	N	30	E	7	NW	NW		4340' N & 1830' W from S ½ Cor. Sec 7, T3N, R30E WM
Н-2		UMAT 1341	3	N	30	E	6	NW	sw		2010' N & 1330' E from SW Cor. Sec 6, T3N, R30E WM
Н-4		UMAT 1238	3	N	29	E	2	SE	NE		180' N & 260' W from E 1/4 Cor. Sec 2, T3N, R29E WM
Н-6		UMAT 1286	3	N	29	E	11	sw	NE		132' N & 2190' W from E ¼ Cor. Sec 11, T3N, R29E WM
Н-7		UMAT 1294	3	N	29	E	12	NW	NW		1010' S & 40' E from NW Cor. Sec 12, T3N, R29 E WM

Check a	all type(s) of change(s) proposed below (chang	e "CODES" are provided in parentheses):
\boxtimes	Place of Use (POU)		Supplemental Use to Primary Use (S to P)
	Character of Use (USE)		Point of Appropriation/Well (POA)
	Point of Diversion (POD)		Additional Point of Appropriation (APOA)
	Additional Point of Diversion (APOD)		Substitution (SUB)
Will all	of the proposed changes affect the entire	e wate	er right?
Yes	Complete only the Proposed ("to" lands) listed above to describe the proposed cha		n of Table 2 on the next page. Use the "CODES"
No No	Complete all of Table 2 to describe the pe	ortion	
			RECEIVE
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Table 2. Description of Changes to Water Right Certificate # 87042 3rd of 10 Water Rights

				Au	thor	rized	("fro			as th		pear BEI	FORE	Proposed								Proj	oose	d ("to	" land	ds) AFT	ER THE CH	IANGES
Tw	p.	Rn	ng.	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC		Circle	USE	POD(s) or POA(s) (name or number from Table 1)		Changes (see "CODES " from previous page)	Т	wp.	Rn	g.	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	Circle	New Type of USE	POD(s)/ POA(s) to be used (from Table	Priority Date
3	N	29	E	1	NE	NW	100		5.1	N/A	Irr.	H-1, H- 2,H-4, H- 6, & H-7	2-16- 1973	POU	3	N	30	E	8	NW	SE	1200		23.3	658	Irr.	H-1, H-2, H-4, H-6, & H-7	2-16-1973
3	N	29	E	1	SW	NW	100		4.3	N/A	Irr.	66	2-16- 1973	POU	3	N	30	E	8	sw	SE	1200		32.8	658	Irr.	66	2-16-1973
3	N	29	E	1	SE	NW	100		16.0	N/A	Irr.	6.6	2-16- 1973	POU	3	N	30	E	8	SE	SE	1200		33.9	658	Irr.	66	2-16-1973
3	N	29	E	1	NE	SW	100		16.8	N/A	Irr.	65	2-16- 1973	POU														
3	N	29	E	1	sw	SW	100		11.0	N/A	Irr.	66	2-16- 1973	POU														
3	N	29	E	1	SE	SW	100		2.8	N/A	Irr.	46	2-16- 1973	POU														
3	N	29	E	2	SE	NE	100		7.3	N/A	Irr.	er	2-16- 1973	POU														
3	N	29	E	2	NE	SE	100		5.4	N/A	Irr.	6.6	2-16- 1973	POU														
3	N	29	E	2	SE	SE	100		8.9	N/A	Irr.	66	2-16- 1973	POU														
3	N	29	E	11	NE	SE	303		11.4	N/A	Irr.	64	2-16- 1973	POU														
3	N	29	E	11	NW	SE	303		1.0	N/A	Irr.	46	2-16- 1973	POU														
					-										_								-					
						ОТАТ	ACR	FS	90.0											Т	ОТА	L ACR	ES	90.0		-60		

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3rd of 10 Water Rights Certificate # 87042

For Place of Use or Character of Use Changes

Are there other water right certificates, water use permits or ground water registrations associated with the "from" or the "to" lands? ⊠ Yes □ No

If YES, list the certificate, water use permit, or ground water registration numbers: Permit S-54773.

Pursuant to ORS 540.510, any "layered" water use such as an irrigation right that is supplemental to a primary right proposed for transfer must be included in the transfer or be cancelled. Any change to a ground water registration must be filed separately in a ground water registration modification application.

For Substitution (ground water supplemental irrigation will be substituted for surface water primary irrigation) N/A

Ground water supplemental Permit or Certificate # N/A; Surface water primary Certificate # N/A. RECEIVED

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For a change from Supplemental Irrigation Use to Primary Irrigation Use

Identify the primary certificate to be cancelled. Certificate # N/A

For a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation:

\boxtimes	Well log(s) are attached for each authorized and proposed well(s) that are clearly labeled and associated
	with the corresponding well(s) in Table 1 above and on the accompanying
	application map. (Tip: You may search for well logs on the Department's web page at:
	http://apps.wrd.state.or.us/apps/gw/well_log/Default.aspx N/A

OR

Describe the construction of the authorized and proposed well(s) in Table 3 for any wells that do not have a well log. N/A

Table 3. Construction of Point(s) of Appropriation See Attached Well Logs

Any well(s) in this listing must be clearly tied to corresponding well(s) described in Table 1 and shown on the accompanying application map. Failure to provide adequate information is likely to delay the processing of your transfer application. For proposed wells, we recommend that you consult a licensed well

Proposed or Authorized POA Name or Number	Is well already built? (Yes or No)	If an existing well, OWRD Well ID Tag No. L	Total well depth	Casing Diameter	Casing Intervals (feet)	Seal depth(s) (intervals)	Perforated or screened intervals (in feet)	Static water level of completed well (in feet)	Source aquifer (sand, gravel, basalt, etc.)	Well - specific rate (cfs or gpm). If less than full rate of water right

4th of 10 Water Rights CERTIFICATE # 80849

Description of Water Delivery System

System capacity: 5.94 cubic feet per second (cfs) OR

2665.9 gallons per minute (gpm)

Describe the current water delivery system or the system that was in place at some time within the last five years. Include information on the pumps, canals, pipelines and sprinklers used to divert, convey and apply the water at the authorized place of use. Please refer to application map for delivery system

Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA) (Note: If the POD/POA name is not specified on the certificate, assign it a name or number here.)

POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	T	wp	R	ng	Sec	3/4	1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
C-1		UMAT 54853	3	N	29	E	24	sw	NE		20'N & 1570'W from E1/4 Cor., Sec. 24, T3N, R29EWM
C-2		UMAT 1329 & UMAT 5659	3	N	29	E	24	SE	NE		960'N & 30'W from E1/4 Cor., Sec. 24, T3N, R29EWM
D-1	☐ Authorized ☐ Proposed	UMAT 1369	3	N	30	E	30	NE	sw		30'S & 640'W from the center of Sec. 30, T3N, R30EWM
D-2	☐ Authorized ☐ Proposed	UMAT 1361	3	N	30	E	20	NW	NW		100'N & 80'E from SW Cor. Sec 20, T3N, R30EWM
Н-3	☐ Authorized ☐ Proposed	UMAT 1295	3	N	30	E	7	sw	sw		1420'S & 40' E from W 1/4 Cor. Sec 7, T3N, R30E WM

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Check a	ll type(s) of change(s) proposed below (c	hange	e "CODES" are provided in parentheses):
\boxtimes	Place of Use (POU)		Supplemental Use to Primary Use (S to P)
	Character of Use (USE)		Point of Appropriation/Well (POA)
	Point of Diversion (POD)	\boxtimes	Additional Point of Appropriation (APOA)
	Additional Point of Diversion (APOD)		Substitution (SUB)
	Surface Water POD to Ground Water POA (SW/GW)		Government Action POD (GOV)
Will all	of the proposed changes affect the entire	wate	r right?
Yes	Complete only the Proposed ("to" lands) so listed above to describe the proposed characteristics.		n of Table 2 on the next page. Use the "CODES"
⊠ No	Complete all of Table 2 to describe the po	rtion	of the water right to be changed.

The supplemental water right described in Permit S-54773 located in the corner areas around circles 40, 43, 44, and 49A will not be used or transferred during this temporary transfer.

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Table 2. Description of Changes to Water Right Certificate # 80849 4th of 10 Water Rights

				A	Auth	orize	d ("f	rom		as the	y appear BE		Ξ	Proposed Changes						Propo	sed ("	to"	land	s) AF	TER	ТНЕ СНА	NGES
Tv	vp	R	eng	Sec	1/	á 1/4	Tax Lot	Gvt Lot or DL C	Acres	Circle	Type of USE listed on Certificate	POD(s) or POA(s) (name or number from Table 1)	Priority Date	(see "CODES" from previous page)	Tv	vp	Rng	Sec	3	/ ₄ ³ / ₄	Tax Lot	Gv t Lo t or D LC	Acres	Circle	New Type of USE	POD(s)/ POA(s) to be used (from Table 1)	Priority Date
3	N	30	E	19	NE	NW	600		27.5	N/A	Irr.	C-1 & C-2	12-29- 1975	POU/APOA	3	N.	30 E	8	NV	NW	1300		31.9	654	Irr.	C1,C2,D1, D2 &H-3	12-29-1975
3	N	30	E	19	NV	NW	600		13.2	N/A	Irr.	C-1 & C-2	12-29- 1975	POU/APOA	3	N	30 E	8	SW	NW	1300		4.4	654	Irr.	C1,C2,D1, D2 &H-3	12-29-1975
3	N	30	E	19	SV	NW	600		13.6	N/A	Irr.	C-1 & C-2	1975	POU/APOA	3	N.	30 E	8	NE	SE	1200		20.6	658	Irr.	C1,C2,D1, D2 &H-3	12-29-1975
3	N	30	E	19	SE	NW	600		26.7	N/A	Irr.	C-1 & C-2	1975	POU/APOA	3	N	30 E	7	NE	NE	1300		7.5	650	2110	C1,C2,D1, D2 &H-3	12-29-1975
3	N	30	E	19	NE	sw	800		28.5	N/A	Irr.	C-1 & C-2	1975	POU/APOA	3	N	30 E	7	NV	V NE	1300		15.5	650		C1,C2,D1, D2 &H-3	12-29-1975
3	N	30	E	19	NV	v sw	800		8.1	N/A	Irr.	C-1 & C-2	1975	POU/APOA	3	N	30 E	7	SW	NE	1300		36.5	650		C1,C2,D1, D2 &H-3	12-29-1975
3	N	30	E	19	SV	SW	800		9.2	N/A	Irr.	C-1 & C-2	1975	POU/APOA	3	N.	30 E	7	SE	NE	1300		20.6	650		C1,C2,D1, D2 &H-3	12-29-1975
3	N	30	E	19	SE	SW	800		26.4	N/A	Irr.	C-1 & C-2	1975	POU/APOA	3	N :	30 E	7	NV	V SE	1400		0.6	650	Irr.	C1,C2,D1, D2 &H-3	12-29-1975
3	N		E	24	NE	NE.	8600		9.0	N/A	Irr.	C-1 & C-2	1975	POU/APOA	3	N :	29 E	13	NE	SE SE	3700		2.2	541	Irr.	C1,C2,D1, D2 &H-3	12-29-1975
3	N	29	L	24	NV	V NE	8600		9.0	N/A	Irr.	C-1 & C-2	1975	POU/APOA	3	N :	29 E	13	SW	SE	3700		30.2	541	Irr.	C1,C2,D1, D2 &H-3	12-29-1975
3	N	29	£	24	SW	NE.	8600		9.0	N/A	Irr.	C-1 & C-2	1975	POU/APOA	3	N :	29 E	13	SE	SE	3700		30.2	541	Irr.	C1,C2,D1, D2 &H-3	12-29-1975
3	N	29	E	24	SE	NE	8600		9.0	N/A	Irr.	C-1 & C-2	1975	POU/APOA	3	N :	29 E	20	NE	sw	1000		31.2	537	Irr.	C1,C2,D1, D2 &H-3	12-29-1975
3	N	29	£	24	NE	SE	8700		37.1	543	Irr.	C-1 & C-2	1975	POU/APOA	3	N 2	29 E	20	NW	sw	1000		31.3	537	Irr.	C1,C2,D1, D2 &H-3	12-29-1975
3	N	29	L	24	NV	SE	8700		40.0	543	Irr.	C-1 & C-2	12-29- 1975	POU/APOA	3	N :	29 E	20	SW	SW	1000		31.2	537		C1,C2,D1, D2 &H-3	12-29-1975
3	N	29	E	24	SW	SE	8700		40.0	543	Irr.	C-1 & C-2	1975	POU/APOA	3	N 2	29 E	20	SE	SW	1000		31.2	537		C1,C2,D1, D2 &H-3	12-29-1975
3	N	29	E	24	SE	SE	8700		40.0	543	Irr.	C-1 & C-2	12-29- 1975	POU/APOA	3	N 3	30 E	2	NW	NE	300		2.4	590		C1,C2,D1, D2 &H-3	12-29-1975
														POU/APOA	3	N 3	30 E	2	1	NE	300	_	18.8	590	ALL:	C1,C2,D1, D2 &H-3	12-29-1975
Da	vised	2/1	/201		TO	FAL A			346.3	T	sfer Application	D 1					75	ACS	TO	TAL A	ACRES	3	346.3		i	RECEI	VED

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4th of 10 Water Rights Certificate # 80849

For Place of Use or Character of Use Changes	
Are there other water right certificates, water use permits or ground water registrations with the "from" or the "to" lands? \boxtimes Yes \square No	associated
If YES, list the certificate, water use permit, or ground water registration numbers: & Permit S-54773 associated with acre described in Cert 80849 will not be used or to 2017 season	
Pursuant to ORS 540.510, any "layered" water use such as an irrigation right that is a primary right proposed for transfer must be included in the transfer or be cancelled to a ground water registration must be filed separately in a ground water registration me application.	d. Any change
For Substitution (ground water supplemental irrigation will be substituted for surface w irrigation) N/A	and the same of th
Ground water supplemental Permit or Certificate # N/A;	RECEIVED
Surface water primary Certificate # N/A.	MAR 24 2017
For a change from Supplemental Irrigation Use to Primary Irrigation Use	OWRD
Identify the primary certificate to be cancelled. Certificate # N/A	OWID
For a change in point(s) of appropriation (well(s)) or additional point(s) of appropri	ation:
Well log(s) are attached for each authorized and proposed well(s) that are clearly with the corresponding well(s) in Table 1 above and on the accompanying application map. (Tip: You may search for well logs on the Department's web patter://apps.wrd.state.or.us/apps/gw/well_log/Default.aspx	
OR	
Describe the construction of the authorized and proposed well(s) in Table 3 for an do not have a well log.N/A	ny wells that
ble 3. Construction of Point(s) of Appropriation See Attached Well Logs well(s) in this listing must be clearly tied to corresponding well(s) described in Table 1 wing application map. Failure to provide adequate information is likely to delay the provi	

Tal

Any 0panying application map. Failure to provide adequate information is likely to delay the processing of your transfer application. For proposed wells, we recommend that you consult a licensed well driller, geologist, or certified water right examiner for the proper information needed to complete the table.

Proposed or Authorized POA Name or Number	Is well already built? (Yes or No)	If an existing well, OWRD Well ID Tag No. L	Total well depth	Casing Diameter	Casing Intervals (feet)	Seal depth(s) (intervals)	Perforated or screened intervals (in feet)	Static water level of completed well (in feet)	Source aquifer (sand, gravel, basalt, etc.)	Well - specific rate (cfs or gpm). If less than full rate of water right

Part IV of IV - Water Right Information

5th of 10 Water Rights CERTIFICATE # 80850

Description of Water Delivery System

System capacity: 18.19 cubic feet per second (cfs) OR

8163.7 gallons per minute (gpm)

Describe the current water delivery system or the system that was in place at some time within the last five years. Include information on the pumps, canals, pipelines and sprinklers used to divert, convey and apply the water at the authorized place of use. Please refer to application map for delivery system

Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA) (Note: If the POD/POA name is not specified on the certificate, assign it a name or number here.)

POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	Т	wp	R	ng	Sec	1/4	1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
Н-5		UMAT 1282	3	N	29	E	11	SE	SE		60' N & 590' W from SE Cor. Sec 11, T3N, R29E WM
Н-8		UMAT 1300	3	N	29	E	14	sw	NW	And the state of t	1350' S & 50' W from NE Cor. NW1/4 NW1/4 Sec 14, T3N, R29E WM
L	☐ Authorized ☐ Proposed	UMAT 3010	4	N	30	E	35	sw	SE		1860'S & 2920'E from the W1/4 Cor. Sec 35, T4N, R30 EWM

Check a	all type(s) of change(s) proposed below (change	e "CODES" are provided in parentheses):
\boxtimes	Place of Use (POU)		Supplemental Use to Primary Use (S to P)
	Character of Use (USE)		Point of Appropriation/Well (POA)
	Point of Diversion (POD)	\boxtimes	Additional Point of Appropriation (APOA)
	Additional Point of Diversion (APOD)		Substitution (SUB)
	Surface Water POD to Ground Water POA (SW/GW)		Government Action POD (GOV)
Will all	of the proposed changes affect the entire	e wate	r right?
Yes	Complete only the Proposed ("to" lands) listed above to describe the proposed cha		n of Table 2 on the next page. Use the "CODES"
⊠ No	Complete all of Table 2 to describe the po	ortion (of the water right to be changed. RECEIVED MAR 24 2017.

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Table 2. Description of Changes to Water Right Certificate # 80850 5th of 10 Water Rights

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			Aut	hori	zed ("from			as the			RE THE	Proposed								Propo	sed ("to" la	ınds) .	AFTE	R THE C	HANGES
Twp	R	Rng	Sec	1/4	1/4	Tax Lot	Gv t Lo t A or D LC	Acres	Circle	Type of USE listed on Certific ate	POD(s) or POA(s) (name or number from Table 1)	Deionita	Changes (see "CODES" from previous page)	Tv	νp	Rr	ng	Se c	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	Circle	New Type of USE	POD(s)/ POA(s) to be used (from Table 1)	Priority Date
3 N	29	E	11	NE	sw	304		5.9	N/A	Irr	H-5 H-8	02-16-1973	POU/APOA	3	N	30	E	2	NW	NE	300	45.53	8.8	590	Irr.	L	02-16-1973
3 N	29	E	11	SE	SW	304		1.6	N/A	Irr	"	66	POU/APOA	3	N	30	E	2	NE	SW	400		8.5	592	Irr.	66	02-16-1973
3 N	29	E	11	NE	SE	304		3.1	N/A	Irr	44	"	POU/APOA	3	N	30	E	2	SE	sw	400		6.5	592	Irr.	66	02-16-1973
3 N	29	E	11	NW	SE	304		8.8	N/A	Irr	44	44	POU/APOA	3	N	30	E	2	NE	SE	300		15.0	592	Irr.	66	02-16-1973
3 N	29	E	11	SE	SE	304		4.0	N/A	Irr	44	66	POU/APOA	3	N	30	E	2	NW	SE	300		38.9	592	Irr.	66	02-16-1973
3 N	29	E	12	NW	SW	3603		0.1	N/A	Irr	66	"	POU/APOA	3	N	30	E	2	SW	SE	300		33.9	592	Irr.	66	02-16-1973
3 N	-		12			3603	 	29.5	N/A	Irr	66	66	POU/APOA	3	N	30	E	2	SE	SE	1000		13.3	592	Irr	44	02-16-1973
3 N	29	E	12	SE	sw	3603	1	20.0	N/A	Irr	4	"	POU/APOA	3	N	29	E	11	SE	sw	304		2.3	530	Irr.	H-5 H-8	02-16-1973
3 N	29	E	13	NE	NW	3800		1.5	535	Irr	44	66	POU/APOA										127.2				
3 N	29	E	13	NW	NW	3800		1.5	535	Irr	66	66	POU/APOA														
3 N	29	E	13	sw	NW	3800		1.5	535	Irr	66	66	POU/APOA														
3 N	29	E	13	SE	NW	3800		1.5	535	Irr	"	66	POU/APOA														
N	29	E	14	NW	NE	3900	1	10.6	N/A	Irr	44	44	POU/APOA														
N	29	E	14	SW	NE	3900		8.5	N/A	Irr	66	64	POU/APOA														
N	29	E	14	SE	NE	3900		6.5	N/A	Irr	66	66	POU/APOA														
N	29	E	14	NE	NW	4100		9.9	N/A	Irr	4	44	POU/APOA											ts for th	is irriga	tion season	with
3 N	29	E	14	SE	NW	4100		12.7	N/A	Irr	4	66	POU/APOA			I ra	vate	t em	рогигу	1 rans	fer "Co	OK to A	B-14 AA				
3 N	29	E	13	sw	NW	3800		27.2 0.6	535	Irr	H-5	02-16-	Prim. to Suppl.	3	N	29	E	13	SW	NW	3800		0.6*	535	Supp.	H-5	02-16-1973
3 N	29	E	13	SE	NW	3800	2	28.9	535	Irr.	H-8	1973 02-16-1973	Prim. to Suppl.	3	N	29	E	13	SE	NW	3800		28.9*	535	Irr. Supp. Irr.	н-8	02-16-1973
							2	29.5		Irr.	H-5 H-8	02-16-1973	Prim. to Suppl.										29.5		222.		
										Irr.	66	02-16-1973	Prim. to Suppl.														
				TOT	AL A	CRES	S												T	OTA	L ACR	ES					

The area in circle 537 in SW 1/4 Sec. 20 has a ground water right under C84095. This water right was not allocated any water for the 2017 irrigation season in the Stage Gulch Critical Ground Water Order. This transfer proposes to move in a portion of C80849 and Supplimental. This will allow the irrigation of this circle with allocation authorized in the Stage Gulch Critical Ground Water Area under these rights.

5th of 10 Water Rights Certificate # 80850

The area in T. 3N. R. 30EWM Sec. 2 has a ground water right described in Cert. 83134. This water right was not allocated any water for the 2016 irrigation season in the Stage Gulch Critical Ground Water Order. This transfer proposes to move in ground water rights that are allocated water for the 2016 irrigation season. This will allow the irrigation of these areas with allocation authorized in the Stage Gulch Critical Ground Water Order under these rights.

For	Place	of	Use or	Character	of	Use	Changes
-----	-------	----	--------	-----------	----	-----	---------

Are there other v	vater right cert	ificates, water u	se permits or	ground water	registrations	associated
with the "from"	or the "to" land	ds? ⊠ Yes □	No			

If YES, list the certificate, water use permit, or ground water registration numbers: **Permit S-54773.**

Pursuant to ORS 540.510, any "layered" water use such as an irrigation right that is supplemental to a primary right proposed for transfer must be included in the transfer or be cancelled. Any change to a ground water registration must be filed separately in a ground water registration modification application.

For Substitution (ground water supplemental irrigation will be substituted for surface water primary irrigation) N/A

Ground water supplemental Permit or Certificate # N/A; Surface water primary Certificate # N/A.

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For a change from Supplemental Irrigation Use to Primary Irrigation Use

Identify the primary certificate to be cancelled. Certificate # $\underline{N/A}$

For a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation:

\boxtimes	Well log(s) are attached for each authorized and proposed well(s) that are clearly labeled and associated
	with the corresponding well(s) in Table 1 above and on the accompanying
	application map. (Tip: You may search for well logs on the Department's web page at:
	http://apps.wrd.state.or.us/apps/gw/well_log/Default_aspx N/A

OR

Describe the construction of the authorized and proposed well(s) in Table 3 for any wells that do not have a well log. N/A

Table 3. Construction of Point(s) of Appropriation See Attached Well Logs

Any well(s) in this listing must be clearly tied to corresponding well(s) described in Table 1 and shown on the accopanying application map. Failure to provide adequate information is likely to delay the processing of your transfer application. For proposed wells, we recommend that you consult a licensed well driller, geologist, or certified water right examiner for the proper information needed to complete the table.

6th of 10 Water Rights CERTIFICATE # 87667

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Description of Water Delivery System

System capacity: 1.17 cubic feet per second (cfs) OR

525.1 gallons per minute (gpm)

Include information on the pumps, canals, pipelines and sprinklers used to divert, convey and apply the water at the authorized place of use. Please refer to application map for delivery system.

Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA) (Note: If the POD/POA name is not specified on the certificate, assign it a name or number here.)

		_						_			
POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	Т	wp	R	ng	Sec	1/4	1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
Н-8		UMAT 1300	3	N	29	E	14	sw	NW		1350' S & 50' W from NE Cor. NW1/4 NW1/4 Sec 14, T3N, R29E WM
C-3	☐ Authorized☐ Proposed	UMAT 1326 & UMAT 5402	3	N	29	E	23	SE	NE		3960'n & 1320'w FROM THE se Cor., Sec. 23, T3N, R30E WM
C-1		UMAT 54853	3	N	30	E	24	sw	NE		20' N & 1490' W from E¼ Cor. Sec 24, T3N, R29E WM*
Н-3		UMAT 1295	3	N	29	E	11	SE	SE		1420'S & 40'E from W1/4 Cor., Sec. 7, T3N, R 30EWM
L	☐ Authorized ☐ Proposed	UMAT 3010	4	N	30	E	35	sw	SE		1860'S & 2920'E from W1/4 Cor., Sec. 35, T4N R30EWM

Check a	ll type(s) of change(s) proposed below (c	hange	"CODES" are provided in parentheses):
\boxtimes	Place of Use (POU)		Supplemental Use to Primary Use (S to P)
	Character of Use (USE)	\boxtimes	Point of Appropriation/Well (POA)
	Point of Diversion (POD)		Additional Point of Appropriation (APOA)
	Additional Point of Diversion (APOD)		Substitution (SUB)
	Surface Water POD to Ground Water POA (SW/GW)		Government Action POD (GOV)
Will all	of the proposed changes affect the entire	wate	r right?
Yes	Complete only the Proposed ("to" lands) so listed above to describe the proposed chan		n of Table 2 on the next page. Use the "CODES"
⊠ No	Complete all of Table 2 to describe the po	rtion (of the water right to be changed.

Table 2. Description of Changes to Water Right Certificate # 87667 6th of 10 Water Rights

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List only the part of the right that will be changed. For the acreage in each 1/4 1/4, list the change proposed. If more than one change, specify the acreage associated with each change. If more than one POD/POA, specify the acreage associated with each POD/POA.

			A	uth	oriz	ed	("fro	m" la	ands) a			r BEFOR	E THE	Proposed Changes]	Propo	sed ("	to" lan	ds) A	AFTER T	THE CHANGES	
Tw	P	Rng	Se	c	Ya Ya	ı.	Tax Lot	Gvt Lot or DL	Acres	Circ	Type of USE listed on Certificate	number	Priority Date	(see "CODES" from previous page)	Т	wp	R	ng	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	Circl e	New Type of USE	POD(s)/ POA(s) to be used (from Table 1)	Priority Date
3	N 2	29 H	23	3 SV	VN	TE	8300		0.05	533		H-3, H- 8, C-1, & C-3	10-21- 1974	POU/POA	3	N	30	E	1	SW	SW	200		31.3	594	Irr.	L	10-21- 1974
3]	N 2	29 F	2.	3 SI	EN	E	8300		0.4	533		H-3, H- 8, C-1, & C-3	10-21- 1974	POU/POA		N	30	E	1	SE	sw	200	1	13.2	594	Irr.	L	10-21- 1974
3	N 2	29 E	23	3 N	E S	E	8400		30.8	533		H-3, H- 8, C-1, & C-3	10-21- 1974	POU/POA	8	N	30	E	2	NE	NE	300	45.25	31.8	590	Irr.	L	10-21- 1974
3 1	N 2	9 E	E 23	N	V S	E	8400		5.1	533		H-3, H- 8, C-1, & C-3	10-21- 1974	POU/POA		N	30	Œ	2	NW	NE	300	45.53	9.45	590	Irr.	L	10-21- 1974
3 1	N 2	9 E	2.3	3 SI	E S	E	8400		6.3	533		H-3, H- 8, C-1, & C-3	10-21- 1974	POU/POA		N	30	E	2	SE	NE	300		23.2	590	Irr.	L	10-21- 1974
3 1	N 3	0 E	6	NI	E S	E	400		29.4	652		H-3, H- 8, C-1, & C-3	10-21- 1974	POU/POA														
3 1	N 3	0 E	6	N	V S	E	400		2.5	652		H-3, H- 8, C-1, & C-3	10-21- 1974	POU/POA														
3 1	N 3	0 E	6	sv	V S	E	400		3.4	652		H-3, H- 8, C-1, & C-3	10-21- 1974	POU/POA														
3 1	N 3	0 E	6	SI	E S	E	400		31.0	652		H-3, H- 8, C-1, & C-3	10-21- 1974	POU/POA														
				T	OTA	LA	ACRE	ES	108.95											Т	ОТА	L ACI	RES	108.95				

6th of 10 Water Rights Certificate # 87667

For Place of Use or Character of Use Changes

Are there other water right certificates, water use permits or ground water registrations associated with the "from" or the "to" lands? ⊠ Yes □ No

If YES, list the certificate, water use permit, or ground water registration numbers: Permit S- 54773

Pursuant to ORS 540.510, any "layered" water use such as an irrigation right that is supplemental to a primary right proposed for transfer must be included in the transfer or be cancelled. Any change to a ground water registration must be filed separately in a ground water registration modification application.

For Substitution (ground water supplemental irrigation will be substituted for surface water primary irrigation) N/A

Ground water supplemental Permit or Certificate # N/A; Surface water primary Certificate # N/A. RECEIVED

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For a change from Supplemental Irrigation Use to Primary Irrigation Use

Identify the primary certificate to be cancelled. Certificate # N/A

For a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation:

\times	Well log(s) are attached for each authorized and proposed well(s) that are clearly labeled and associated
	with the corresponding well(s) in Table 1 above and on the accompanying
	application map. (Tip: You may search for well logs on the Department's web page at:
	http://apps.wrd.state.or.us/apps/gw/well_log/Default.aspx

OR

Describe the construction of the authorized and proposed well(s) in Table 3 for any wells that do not have a well log. N/A

Table 3. Construction of Point(s) of Appropriation See Attached Well Logs

Any well(s) in this listing must be clearly tied to corresponding well(s) described in Table 1 and shown on the accomying application map. Failure to provide adequate information is likely to delay the processing of your transfer application. For proposed wells, we recommend that you consult a licensed well driller, geologist, or certified water right examiner for the proper information needed to complete the table.

Proposed or Authorized POA Name or Number	Is well already built? (Yes or No)	If an existing well, OWRD Well ID Tag No. L	Total well depth	Casing Diameter	Casing Intervals (feet)	Seal depth(s) (intervals)	Perforated or screened intervals (in feet)	Static water level of completed well (in feet)	Source aquifer (sand, gravel, basalt, etc.)	Well - specific rate (cfs or gpm). If less than full rate of water right

Revised 2/1/2012

7th of 10 Water Rights CERTIFICATE # 87666

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Description of Water Delivery System

System capacity: 1.17 cubic feet per second (cfs) OR

525.1 gallons per minute (gpm)

Describe the current water delivery system or the system that was in place at some time within the last five years. Include information on the pumps, canals, pipelines and sprinklers used to divert, convey and apply the water at the authorized place of use. Please refer to application map for delivery system

Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA)

						(-)			(- 0-	,	propriation (2 0:2)
POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	Т	wp	R	ng	Sec	1/4	1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
H-8	Authorized Proposed	UMAT 1300	3	N	29	E	14	sw	NW		1350' S & 50' W from NE Cor. NW1/4 NW1/4 Sec 14, T3N, R29E WM
C-3		UMAT 1326 & UMAT 5402	3	N	29	E	23	SE	NE		3960'N & 1320'W from the SE Cor., Sec. 23, T3N, R30E WM
C-1		UMAT 54853	3	N	29	E	24	sw	NE		20' N & 1490' W from E'4 Cor. Sec 24, T3N, R29E WM*
Н-3	✓ Authorized✓ Proposed	UMAT 1295	3	N	30	C	7	sw	SW		1420'S & 40'E from W1/4 Cor., Sec. 7, T3N, R 30EWM
L	☐ Authorized ☐ Proposed	UMAT 3010	4	N	30	C	35	sw	SE	3704	1860'S & 2920'E from W1/4 Cor., Sec. 35, T4N R30EWM

Check a	ll type(s) of change(s) proposed below (cl	hange	"CODES" are provided in parentheses):
\boxtimes	Place of Use (POU)		Supplemental Use to Primary Use (S to P)
	Character of Use (USE)	\boxtimes	Point of Appropriation/Well (POA)
	Point of Diversion (POD)		Additional Point of Appropriation (APOA)
	Additional Point of Diversion (APOD)		Substitution (SUB)
	Surface Water POD to Ground Water POA (SW/GW)		Government Action POD (GOV)
Will all	of the proposed changes affect the entire	water	r right?
Yes	Complete only the Proposed ("to" lands) so listed above to describe the proposed change		of Table 2 on the next page. Use the "CODES"
⊠ No	Complete all of Table 2 to describe the por	rtion c	of the water right to be changed.

Table 2. Description of Changes to Water Right Certificate # 87666 7th of 10 Water Rights

List only the part of the right that will be changed. For the acreage in each 1/4 1/4, list the change proposed.

			:	A	utho	rized	("fro	m" la		as the		BEFORE	THE	Proposed Changes								P	ropos	ed ("to	" land	s) AFT	ER THE CHANGES	
Tw	P	R	ng	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	Circle	On	(name or	Priority Date	(see "CODES" from previous page)	Т	wp	Rı	ng	Se	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	Circle	New Type of USE	POD(s)/ POA(s) to be used (from Table 1)	Priority Date
3	N	29	E	23	NE	SE	8400		1.6	534	Irr.	H-3, H-8, C- 1, & C-3	7-19- 1974	POU/PO A	3	N	30	12	1	NE	NW	200	43.78	27.3	593	Irr.	L	7-19- 1974
3	N	29	E	23	NW	SE	8400		22.7	534	Irr.	H-3, H-8, C- 1, & C-3	7-19- 1974	POU/PO A	3	N	30	E	1	NW	NW	200	45.34	27.2	593	Irr.	L	7-19- 1974
3	N	29	E	23	sw	SE	8400		24.4	534	Irr.	H-3, H-8, C- 1, & C-3	7-19- 1974	POU/PO A	3	N	30	E	1	sw	NW	200		33.3	593	Irr.	L	7-19- 1974
3	N	29	E	23	SE	SE	8400		21.1	534	Irr.	H-3, H-8, C- 1, & C-3	7-19- 1974	POU/PO A	3	N	30	E	1	SE	NW	200		36.2	593	Irr.	L	7-19- 1974
3	N	29	E	24	NE	NW	8300		10.3	643	Irr.	H-3, H-8, C- 1, & C-3	7-19- 1974	POU/PO A	3	N	30	E	1	NE	sw	200		2.7	594	Irr.	L	7-19- 1974
3	N	29	E	24	NW	NW	8300		10.4	643	Irr.	H-3, H-8, C- 1, & C-3	7-19- 1974	POU/PO	3	N	30	E	1	NW	sw	200		30,8	594	Irr.	L	7-19- 1974
3	N	29	E	24	sw	NW	8300		36.2		Irr.	H-3, H-8, C- 1, & C-3	7-19- 1974	POU/PO A														
3	N :	29	E	24	SE	NW	8300		25.6		Irr.	H-3, H-8, C- 1, & C-3	7-19- 1974	POU/PO A														
3	N :	29	E	24	NW	sw	8300		5.2	643	Irri.	H-3, H-8, C- 1, & C-3	7-19- 1974	POU/PO A														
					TC	TAL	ACR	ES	157.5											ТО	TAL	ACI	RES	155.5				

Additional remarks:

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7th of 10 Water Rights Certificate # 87666

For Place of Use or Character of Use Changes

Are there other water right certificates, water use permits or ground water registrations associated with the "from" or the "to" lands?

✓ Yes

No

If YES, list the certificate, water use permit, or ground water registration numbers: Permit S-54773

Pursuant to ORS 540.510, any "layered" water use such as an irrigation right that is supplemental to a primary right proposed for transfer must be included in the transfer or be cancelled. Any change to a ground water registration must be filed separately in a ground water registration modification application.

For Substitution (ground water supplemental irrigation will be substituted for surface water primary irrigation) N/A

Ground water supplemental Permit or Certificate # N/A; Surface water primary Certificate # N/A.

For a change from Supplemental Irrigation Use to Primary Irrigation Use

Identify the primary certificate to be cancelled. Certificate # N/A

For a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation:

\boxtimes	Well log(s) are attached for each authorized and proposed well(s) that are clearly labeled and associated
	with the corresponding well(s) in Table 1 above and on the accompanying
	application map. (Tip: You may search for well logs on the Department's web page at:
	http://apps.wrd.state.or.us/apps/gw/well_log/Default.aspx
OR	

Describe the construction of the authorized and proposed well(s) in Table 3 for any wells that do not have a well log. N/A

Table 3. Construction of Point(s) of Appropriation See Attached Well Logs

Any well(s) in this listing must be clearly tied to corresponding well(s) described in Table 1 and shown on the acco mpanying application map. Failure to provide adequate information is likely to delay the processing of your transfer application. For proposed wells, we recommend that you consult a licensed well driller, geologist, or certified water right examiner for the proper information needed to complete the table.

Proposed or Authorized POA Name or Number	Is well already built? (Yes or No)	If an existing well, OWRD Well ID Tag No. L	Total well depth	Casing Diameter	Casing Intervals (feet)	Seal depth(s) (intervals)	Perforated or screened intervals (in feet)	Static water level of completed well (in feet)	Source aquifer (sand, gravel, basalt, etc.)	Well - specific rate (cfs or gpm). If less than full rate of water right

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8th of 10 Water Rights CERTIFICATE # Permit U-714 Cert. # 74762

Description of Water Delivery System

System capacity: 1.5 cubic feet per second (cfs) OR

673 gallons per minute (gpm)

Describe the current water delivery system or the system that was in place at some time within the last five years. Include information on the pumps, canals, pipelines and sprinklers used to divert, convey and apply the water at the authorized place of use. Please refer to application map for delivery system Table 1.

Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA) Tax Is this If POA. Lot POD/POA OWRD Well POD/POA Measured Distances DLC Name or Authorized on Log ID# (or (from a recognized Twp Rng Sec 1/4 1/4 or Number the Certificate or Well ID survey corner) Gov't is it Proposed? Tag # L-) Lot 4340' N & 1830' W from **UMAT** H-1 3 N 30 NW NW S 1/4 Cor. Sec 7, T3N, Proposed 1347 R30E WM 2010' N & 1330' E from UMAT 3 N 30 E 6 NW SW SW Cor. Sec 6, T3N. 1341 Proposed H-2 R30E WM 180' N & 260' W from E HMAT H-4 3 N 29 E 2 NE SE 1/4 Cor. Sec 2, T3N, R29E ☐ Proposed 1238 WM 132' N & 2190' W from **UMAT** H-6 3 N 29 E 11 SW NE E 1/4 Cor. Sec 11, T3N, Proposed 1286 **R29E WM** 1010' S & 40' E from **UMAT** H-7 3 N 29 NW NW E 12 NW Cor. Sec 12, T3N. Proposed 1294 **R29 E WM**

Check a	ll type(s) of change(s) proposed below (c	hange	e "CODES" are provided in parentho	eses):
\boxtimes	Place of Use (POU)		Supplemental Use to Primary Use (St	to P)
	Character of Use (USE)		Point of Appropriation/Well (POA)	
	Point of Diversion (POD)	\boxtimes	Additional Point of Appropriation (Al	POA)
	Additional Point of Diversion (APOD)		Substitution (SUB)	
	Surface Water POD to Ground Water POA (SW/GW)Will all of the proposed	 chang	Government Action POD (GOV) es affect the entire water right?	
Yes Yes	Complete only the Proposed ("to" lands) solutions listed above to describe the proposed characteristics.		of Table 2 on the next page. Use the	"CODES"
⊠ No	Complete all of Table 2 to describe the po	ortion (RECEIVE
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Table 2. Description of Changes to Water Right Certificate # Permit U-714 Cert. # 74762 8th of 10 Water Rights

			Aut	ho	rize	d ("f		" land HE C			appear BEF	FORE										Propo	osed ("to" lands	s) AFTER THE CHANGES	
Twŗ	R	Ing	Se c	1/4	1/4	Tax Lot	Gvt Lot or DL C	Acres	Circle	listed	POD(s) or POA(s) (name or number from Table 1)		Proposed Changes (see "CODES" from previous page)	Tw	R	lng	Sec	1/4 1/	/a	Tax	Gvt Lot or DL C		Circle	New Type of USE	POD(s)/ POA(s) to be used (from Table 1)	Priority Date
3 N	29	E	11	SE	NE	300		21.7	N/A	Irr.	H1. H2.	3/25/19 55	POU/APOA	3 N	30	E	8	NE S	SE	1200		11.5	658	Irr.	L H1, H2, H4, H6, H7	3/25/195
													POU/APOA	3 N	30	E	8	NW S	SE	1200		10.2	658	Irr.	L H1, H2, 3, H4, H6, H7	3/25/195
																-										
			TC	TA	LA	CRE	ES	21.7										ГОТА	L.	ACRE	ES	21.7				l

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Permit U-714 Cert. # 74762 8th of 10 Water Rights

For Place of Use or Character of Use Changes

Are there other water right certificates, water use permits or ground water registrations associated with the "from" or the "to" lands? X Yes \(\subseteq \text{No} \)

If YES, list the certificate, water use permit, or ground water registration numbers: Permit S-54773.

Pursuant to ORS 540.510, any "layered" water use such as an irrigation right that is supplemental to a primary right proposed for transfer must be included in the transfer or be cancelled. Any change to a ground water registration must be filed separately in a ground water registration modification application.

For Substitution (ground water supplemental irrigation will be substituted for surface water primary irrigation) N/A

Ground water supplemental Permit or Certificate # N/A; Surface water primary Certificate # N/A.

For a change from Supplemental Irrigation Use to Primary Irrigation Use

Identify the primary certificate to be cancelled. Certificate # N/A

For a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation:

\boxtimes	Well log(s) are attached for each authorized and proposed well(s) that are clearly labeled and associated
	with the corresponding well(s) in Table 1 above and on the accompanying
	application map. (Tip: You may search for well logs on the Department's web page at:
	http://apps.wrd.state.or.us/apps/gw/well_log/Default.aspx N/A
ΩD	

Describe the construction of the authorized and proposed well(s) in Table 3 for any wells that do not have a well log. N/A

Table 3. Construction of Point(s) of Appropriation See Attached Well Logs

Any well(s) in this listing must be clearly tied to corresponding well(s) described in Table 1 and shown on the accompanying application map. Failure to provide adequate information is likely to delay the processing of your transfer application. For proposed wells, we recommend that you consult a licensed well.

Number No)	No. L	depth	Diameter	(feet)	(intervals)	(in feet)	well (in feet)	gravel, basalt, etc.)	less than full rate of water right
N/A									

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9th of 10 Water Rights Permit # <u>S-54773</u>

Description of Water Delivery System

System capacity: 20.00 cubic feet per second (cfs) OR

8976 gallons per minute (gpm)

Describe the current water delivery system or the system that was in place at some time within the last five years. Include information on the pumps, canals, pipelines and sprinklers used to divert, convey and apply the water at the authorized place of use. <u>Please refer to application map for delivery system</u>

Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA) (Note: If the POD/POA name is not specified on the certificate, assign it a name or number here.)

POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	T.	wp	R	ng	Sec	1/4	1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
CR			5	N	30	E	8	sw	NW		2910 'N & 120'E from the SW Cor., Sec 8 T5N, R30E, WM
	☐ Authorized ☐ Proposed										
	☐ Authorized ☐ Proposed										
38.2 - 5.2	☐ Authorized ☐ Proposed										

спеск а	in type(s) of change(s) proposed below (c	nange	e "CODES" are provided in parenti	neses):
\boxtimes	Place of Use (POU)		Supplemental Use to Primary Use (S	S to P)
	Character of Use (USE)		Point of Appropriation/Well (POA)	
	Point of Diversion (POD)		Additional Point of Appropriation (A	APOA)
	Additional Point of Diversion (APOD)		Substitution (SUB)	
	Surface Water POD to Ground Water POA (SW/GW)		Government Action POD (GOV)	
Will all	of the proposed changes affect the entire	e wate	r right?	
Yes	Complete only the Proposed ("to" lands) solution listed above to describe the proposed characteristics.		n of Table 2 on the next page. Use the	e "CODES"
⊠ No	Complete all of Table 2 to describe the po	ortion	of the water right to be changed.	RECEIVED
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9th of 10 Water Rights

			A	Auth	orize	ed ("1	from"	lands	as the	ey app	ear BEFO	RE THE CH	ANGES					F	rop	osed	("to	" land	s) AF	TER	THE CH	ANGES	
Tw	TP	Rr	ng	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	Circle	on	POD(s) or POA(s) (name or number from Table 1)	Priority Date	Proposed Changes (see "CODES" from previous page)	Tv	νp	Rı	ng	Sec	1/4	3/4	Tax Lot	Acre s	Circle	New Type of USE	POD(s) / POA(s) to be used (from Table 1)	Priority Date
										Suppl	lemental	to Certifica	te 8704	2 on the	foll	ow	ing	Ac	res						1		
3	N	29	E	1	NE	NW	100	40.74	5.1	N/A	Supp. Irrig.	CR	1-30- 2008	POU	3	N	30	E	8	NW	SE	1200	23.3	658	Supp. Irrig.	CR	1-30-2008
3	N	29	E	1	sw	NW	100		4.3	N/A	Supp. Irrig.	CR	1-30- 2008	POU	3	N	30	E	8	sw	SE	1200	32.8	658	Supp. Irrig.	CR	1-30-2008
3	N	29	E	1	SE	NW	100		16.0	N/A	Supp. Irrig.	CR	1-30- 2008	POU	3	N	30	E	8	SE	SE	1200	33.9	658	Supp. Irrig.	CR	1-30-2008
3	N	29	E	1	NE	sw	100		16.8	N/A	Supp. Irrig.	CR	1-30- 2008	POU													
3	N	29	E	1	sw	sw	100		11.0	N/A	Supp. Irrig.	CR	1-30- 2008	POU													
3	N	29	E	1	SE	sw	100		2.8	N/A	Supp. Irrig.	CR	1-30- 2008	POU													
3	N	29	E	2	SE	NE	100		7.3	N/A	Supp. Irrig,	CR	1-30- 2008	POU													
3	N	29	E	2	NE	SE	100		5.4	N/A	Supp. Irrig.	CR	1-30- 2008	POU													
3	N	29	E	2	SE	SE	100		8.9	N/A	Supp. Irrig.	CR	1-30- 2008	POU													
3	N	29	E	11	NE	SE	303		11.4	N/A	Supp. Irrig.	CR	1-30- 2008	POU													
3	N	29	E	11	NW	SE	303		1.0	N/A	Supp. Irrig.	CR	1-30- 2008	POU													
					T	OTAI	ACF	RES	90.0											TC	TA	L ACR	ES	90.0			



9th of 10 Water Rights

				Au	ithoi	ized	("fro	m" l		as the	y appear E S	BEFORE T	ГНЕ	Proposed Changes							Pro	posec	i ("to	o" lan	ds) A	FTER TI	HE CHANGES	
Tw	p	Rng	g	Sec	⅓	1/4	Tax Lot	Gvt Lot or DLC	Acres	Circle	Type of USE listed on Certificate	POD(s) or POA(s) (name or number from Table 1)	Priority Date	(see "CODES" from previous page)	T	wp	Rn	g	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	Circle	New Type of USE	POD(s) POA(s) to be used (from Table 1)	Priority Date
							1				pplemen	tal to Pe	rmit U	-714 Cert	ifica	ate '	476	2 0	n tl	he fo	ollov	ving]_		-			
3	N 2	9	E	11	SE	NE	300		21.7	N/A	Supp. Irrig.	CR	1-30- 2008	POU	3	N	30	E	8	NE	SE	1200	,	11.5	658	Supp. Irrig.	CR	1-30- 2008
							,							POU	3	N	30	E	8	NW	SE	1200		10.2	658	Supp. Irrig.	CR	1-30- 2008
†	+	†	-						21.7			-												21.7				
	+	+	+	-															_									
	+	t																										
					TC	TAL	ACR	ES	111.7				1							ТО	TAL	ACR	ES	111.7				

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9th of 10 Water Rights Permit # S-54773

For Place of Use or Character of Use Changes

Are there other water right certificates, water use permits or ground water registrations associated with the "from" or the "to" lands? ⊠ Yes □ No

If YES, list the certificate, water use permit, or ground water registration numbers: <u>Cert. 87042, Cert. 80849, Cert 80850, and Permit U-714 Cert. 74762.</u>

Pursuant to ORS 540.510, any "layered" water use such as an irrigation right that is supplemental to a primary right proposed for transfer must be included in the transfer or be cancelled. Any change to a ground water registration must be filed separately in a ground water registration modification application.

For Substitution (ground water supplemental irrigation will be substituted for surface water primary irrigation) N/A

Ground water supplemental Permit or Certificate # N/A; Surface water primary Certificate # N/A.

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For a change from Supplemental Irrigation Use to Primary Irrigation Use

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Identify the primary certificate to be cancelled. Certificate # N/A

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For a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation:

\boxtimes	Well log(s) are attached for each authorized and proposed well(s) that are clearly labeled and associated
	with the corresponding well(s) in Table 1 above and on the accompanying
	application map. (Tip: You may search for well logs on the Department's web page at:
	http://apps.wrd.state.or.us/apps/gw/well_log/Default.aspx N/A

OR

Describe the construction of the authorized and proposed well(s) in Table 3 for any wells that do not have a well log. N/A

Table 3. Construction of Point(s) of Appropriation See Attached Well Logs

Any well(s) in this listing must be clearly tied to corresponding well(s) described in Table 1 and shown on the acc panying application map. Failure to provide adequate information is likely to delay the processing of your transfer application. For proposed wells, we recommend that you consult a licensed well driller, geologist, or certified water right examiner for the proper information needed to complete the table.

		(in feet)	basalt, etc.)	rate of water right

10th of 10 Water Rights Certificate # Permit 37121 Cert. 87111

Description of Water Delivery System

System capacity: 20.00 cubic feet per second (cfs) OR

8976 gallons per minute (gpm)

Describe the current water delivery system or the system that was in place at some time within the last five years. Include information on the pumps, canals, pipelines and sprinklers used to divert, convey and apply the water at the authorized place of use. <u>Please refer to application map for delivery system.</u>

Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA) (Note: If the POD/POA name is not specified on the certificate, assign it a name or number here.)

POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	Twp	Rng	Sec	¥ ¥	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
CR			5 N	30 E	8	SW NW		2910 'N & 120'E from the SW Cor. Sec 8 T5N, R30E, WM
	☐ Authorized ☐ Proposed							
	☐ Authorized ☐ Proposed							
	☐ Authorized ☐ Proposed							

Check a	ll type(s) of change(s) proposed below (c	hange	e "CODES" are provided in parentheses):									
\boxtimes	Place of Use (POU)		Supplemental Use to Primary Use (S to P)									
	Character of Use (USE)		Point of Appropriation/Well (POA)									
	Point of Diversion (POD)		Additional Point of Appropriation (APOA)									
	Additional Point of Diversion (APOD)		Substitution (SUB)									
	Surface Water POD to Ground Water Government Action POD (GOV) POA (SW/GW)											
Will all	all of the proposed changes affect the entire water right?											
☐ Yes	es Complete only the Proposed ("to" lands) section of Table 2 on the next page. Use the "CODES" listed above to describe the proposed changes.											
⊠ No	o Complete all of Table 2 to describe the portion of the water right to be changed.											

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Table 2. Cert. #87111 10h of 10 Water Rights

					Aut	hori	zed ('	'from'		as the		r BEFORE	THE	Proposed Changes								Propo	osed (("to" la	nds) A	FTER	THE CHANG	GES
Tv	γp	R	ng	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	Circle	Type of USE listed on Certificat e	POD(s) or POA(s) (name or number from Table	Priority Date	(see "CODES" from previous page)	Т	wp	Rn	gg.	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	Circle	New Type of USE	POD(s)/ POA(s) to be used (from Table 1)	Priority Da
3	N	29	E	1	NE	NE	100	40.04	15.9*	573	Irr.	CR	10-3-1973 & 12-11- 1973	POU	3	N	29	E	14	NE	NE	3900		30.4*	531	Irrig.	CR	10-3-1973 & 12-11-1973
3	N	29	E	1	NW	NE	100	40.33	30.4*	569	Irr.	CR	10-3-1973 & 12-11- 1973	POU	3	N	29	E	14	NW	NE	3900		28.8*	531	Irrig.	CR	10-3-1973 & 12-11-1973
3	N	29	E	1	sw	NE	100		18.4*	569	Irr.		10-3-1973 & 12-11- 1973	POU	3	N	29	E	14	sw	NE	3900		30.9*	531	Irrig.	CR	10-3-1973 & 12-11-1973
3	N	29	E	1	SE	NE	100		17.0*	573	Irr.		10-3-1973 & 12-11- 1973	POU	3	N	29	E	14	SE	NE	3900		31.4*	531	Irrig.	CR	10-3-1973 & 12-11-1973
3	N	29	E	1	NE	NW	100	40.74	24.4*	569	Irr.		10-3-1973 & 12-11- 1973	POU	3	N	29	E	14	NE	NW	4100		29.9*	528	Irrig.	CR	10-3-1973 & 12-11-1973
3	N	29	E	1	SE	NW	100		14.4*	569	Irr.		10-3-1973 & 12-11- 1973	POU	3	N	29	E	14	NW	NW	4100		33.3*	528	Irrig.	CR	10-3-1973 & 12-11-1973
3	N	29	E	12	sw	NW	3600		27.5*	568	Irr.	CIC	10-3-1973 & 12-11- 1973	POU	3	N	29	E	14	sw	NW	4100		33.5*	528	Irrig.	CR	10-3-1973 & 12-11-1973
3	N	29	E	12	NW	sw	3600		4.1*	568	Irr.		10-3-1973 & 12-11- 1973	POU	3	N	29	C	14	SE	NW	4100		26.3*	528	Irrig.	CR	10-3-1973 & 12-11-1973
3	N	30	E	6	NW	NW	300	53.58	44.5*	573	Irr.		10-3-1973 & 12-11- 1973	POU														
3	N	30	E	6	SW	NW	300	55.05	47.1*	573	Irr.		10-3-1973 & 12-11- 1973	POU														
									244.5*	*	1 Ac-ft/	Acre												244.5*		*1 Ac	-ft/Acre	
3	N	29	E	14	NE	SE	4000		30.4**	640	Irr.	CR	10-3-1973 & 12-11- 1973	POU	3	N	29	E	13	NE	sw	4000		30.1**	641			
3	N	29	E	14	SE	SE	4000		25.8**	640	Irr.		10-3-1973 & 12-11- 1973	POU	3	N	29	E	13	SE	SW	4000		26.1**	641			
									56.2**	**	3 Ac-ft	/Acre												56.2**	2	**3 A	c-ft/RECE	VED
					TO	DTAI	ACF	RES												TC	TAL	ACR	ES				HEUE	APP

MAR 24 2017

10th of 10 Water Rights: Permit 37121 Cert. 87111

For Place of Use or Character of Use Changes

Are there other water right certificates, water use permits or ground water registrations associated with the "from" or the "to" lands? ⊠ Yes □ No

If YES, list the certificate, water use permit, or ground water registration numbers: Certs. 85124, T-6787, 87042, 80849, 80850, 87667, 87666, 74762, & Permit S-54773.

Pursuant to ORS 540.510, any "layered" water use such as an irrigation right that is supplemental to a primary right proposed for transfer must be included in the transfer or be cancelled. Any change to a ground water registration must be filed separately in a ground water registration modification application.

For Substitution (ground water supplemental irrigation will be substituted for surface water primary irrigation) N/A

Ground water supplemental Permit or Certificate # N/A; Surface water primary Certificate # N/A.

MAR 24 2017

For a change from Supplemental Irrigation Use to Primary Irrigation Use

OWRD

Identify the primary certificate to be cancelled. Certificate # N/A

For a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation:

\boxtimes	Well log(s) are attached for each authorized and proposed well(s) that are clearly labeled and associated
	with the corresponding well(s) in Table 1 above and on the accompanying
	application map. (Tip: You may search for well logs on the Department's web page at:
	http://apps.wrd.state.or.us/apps/gw/well_log/Default.aspx N/A

OR

Describe the construction of the authorized and proposed well(s) in Table 3 for any wells that do not have a well log. N/A

Table 3. Construction of Point(s) of Appropriation

Any well(s) in this listing must be clearly tied to corresponding well(s) described in Table 1 and shown on the accompanying application map. Failure to provide adequate information is likely to delay the processing of your

transfer application. For proposed wells, we recommend that you consult a licensed well driller, geologist, or certified water right examiner for the proper information needed to complete the table.

Proposed or Authorized POA Name or Number	Is well already built? (Yes or No)	If an existing well, OWRD Well ID Tag No. L	Total well depth	Casing Diameter	Casing Intervals (feet)	Seal depth(s) (intervals)	Perforated or screened intervals (in feet)	Static water level of completed well (in feet)	Source aquifer (sand, gravel, basalt, etc.)	Well - specific rate (cfs or gpm). If less than full rate of water right
N/A										

ATTACHMENTS

Separate Section IV of - IV	Supplemental Water Right Statement
 Description of Proposed Change(s) to a Water Right ☑ A Separate Section IV is enclosed for each water right to be affected by this transfer. Map 	 A written statement, if applicable, identifying supplemental water rights that will not be transferred, but remain unexercised at the authorized place of use during the irrigation season. Water Well Reports/Well Logs:
 ☑ Temporary Transfer A map meeting the requirements of OAR 690-385-3300 must be included but need not be prepared by a Certified Water Right Examiner. Consent to Transfer ☐ A copy of the written consent, if applicable, for a change in type of use of a water right to store water. 	 ☐ The application is for a change from surface water to ground water and copies of all water well reports are attached. ☐ Water well reports are not available and attached is a description of construction details including well depth, static water level, and information necessary to establish the ground water body developed or proposed to be developed. ☐ The application is for a surface water transfer and water well reports are not required.
	Fees: 3015 ☑ Amount enclosed: \$3465 See the Department's Fee Schedule at www.wrd.state.or.us or call (503) 986-0900.
(SICN	(303) 780-0700.

_____6, SIGNATURES

The district certifies the following:

- (1) The water right(s) proposed for transfer is a water right(s) subject to transfer and has not been forfeited for nonuse under ORS 540.610;
- (2) Each user affected by the proposed transfer has provided written authorization for the transfer and such authorization is on file with the district; and
- (3) The district has notified each affected user that the Department may condition or reject the transfer at any time to the extent necessary too avoid injury to an existing water right, and that the use of water on lands from which the water right is transferred (authorized place of use) and at the proposed place of use during the same irrigation season or calendar year may subject both the user and district to civil penalties.

On behalf of the district, I affirm that the information contained in this application is true and accurate.

District Manager signature

Total M. John

epresentative of Land wner signature

Craig Reeder-Manager

name (print)

TODO H. JONES - FRI

Matt Vickery- Rep Land Owner

name (print)

3/16/17

3/17/17

Before submitting your application to the Department, be sure you have:

- Answered each question completely.
- Included all the required attachments.
- Included a check payable to the Oregon Water Resources Department for the appropriate amount.

RECEIVED

MAR 24 2017

OWRD

UMAT 54853

Coppinger New #1

STATE OF OREGON JUN 2 6 2003 WATER SUPPLY WELL REPORT WATER RESCURCES DEPT (as required by ORS 537.765) lastructions for completing this report are on the lift page of his form. (1) LAND OWNER Well Number Name Kenneth Address 7333 Fohn Zip 97/2/

City L Colle	State O/	- 1 / 1 or C
(2) TYPE OF WORK		
Minew Well Deepemag	Alteration (repair/recondition)	Abandonment
(3) DRILL METHOD:	url Cable Auger	

Other			
(4) PROPO	SED USE:		
□ Domestic	☐ Community	☐ Industrial	(A firigation
Thermal	☐ Injection	☐ Livestock	Other
(5) BORE	HOLE CONST	TRUCTION	
Special Coast	truction approval	☐ Yes ₩No	Depth of Completed Well 095 ft.
Explosives us	ed Yes WNo	Type	Amount

	RECOLD			JEAL.			
Diameter 22	From	25	Cement	From	403	Sacks or	Sacks
19"	25	403					
15"	403	695					
10"	695	1095		/			
How was	seal pla	aced	Method 1	A 🗆	B	CDD	FIE
Other							

Rackul	placed fro	10	1[10		11.	Materia	l	
Gravel	placed from	1	fl. k)	ft.	Size of	gravel	
(6) CA	SINC/LI	NER:						
	Diameter //o º/	From	To	Gauge	Steel	Plastic	Welded	Threaded
Casing:	16"	+2	403	.37	5 13			
						ECI	测压	30
Liner:								
						AUG	1 120	103 🗆
P 0	han anna F	7 toolds		4-1-4- F	-14 F			

Drive She Final loca				ıtside [Non	AUG 1		
(7) PER		TIONS		ENS:		SALEM,	OHESO!	V
☐ Sc	reens	Dr	Type			Mater	ial	
Frem	To	SLZZ	LE	ĮV,	Deter	Tele/pipe size	Casing	Liner

Frem	To	SLA	Marroe	Diameter	Tele/pipe size	Casing	Liner
-			-	2047			
		MA	R 24	201/			
		_					
			IWE	RD			

☐ Pump	☐ Bailer	Z Kir	☐ Artesian
Yield gal/min	Drawdown	Drill stem at	Time
3,000+		1093	1 hr.
			-
	000	Depth Artesian Flow 1	

3,0001			713	- 10
Temperature of water	720	Pepth Artes	ian Flow Fox	ind
Was a water analysis				
Did any strata contai	n water not suital	ole for inte	nded use?	☐ Too little
Depth of strata:				

WELL ID. # L 34669 START CARD # _ / 47797

Course Manager	Ella Latinula	Longitude	
2		_	
		29E Eor W.	WM
Section 24	NE 1/4	NE 1/4	
Tax Los 2600	LotBk	ckSubdivision_	
Street Address of	Well for nearest address	551 75235 Popping	er La
10) STATIC WAT	TER LEVEL:	Date _4	
343 ft	below land surface.	Date	-/-0,
Artesian pressure	lb. per	square inch Date	
	A WHEN THE PROPERTY.		
	ARING ZONES: r was first found	612	
		Estimated Flow Rate	SWL
Depth at which water	r was first found		SWL 345
Depth at which water	r was first found	Estimated Flow Rate	SWL 345
Depth at which water	r was first found	Estimated Flow Rate	SWL 345 345
Depth at which water	To 645	Estimated Flow Rate /OO T 2000 T	SWL 345 345 345 345

Material	From	To	SWL
Silty soil	0	4	
Brownclay	4	15	
Clay with gravel	13	19	
Brown clay	19	10.3	
Brown baselt	103	116	
Gray basalt	116	136	
Brown basalt	156	170	
Gray basalt	170	235	
Brown basalt	233	249	
Gray basalt hard	249	308	
Red basalt	308	3/5	
Gray basalt	3/5	389	
Brown basalt	389	395	
Gray basalt	395	612	
Gray + black basalt	612	645	WB
Gray basalt	643	8/3	, 0
,		Cont	19.

(unbonded) Water Well Constructor Certification:

Ground Elevation

I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief.

	WWC Number	r
Signed	Date	

Completed

(bonded) Wat	er Well Cons	structor Ce	rtification
--------------	--------------	-------------	-------------

I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well

construction standards. This report is true to theibest of my knowledge and bell Signed Tartes Color C	5-0
--	-----

Date started

STATE OF OREGON	_				
WATER SUPPLY WELL REPORT		WELL LD. # I START CARD	- 1/2	207	
(as required by ORS 537 765) Instructions for completing this report are on the last page of this form.	;	START CARD	14/	77	
(1) LAND OWNER Well Number	(9) LOCATION OF V	VELL by legal	description:	oneitude	
Address 75,235 Coppinger Lane	Township 3N				
City Echo State OR Zip 97826	Section 24	NE 14	NE	1/4	** 141.
2) TYPE OF WORK	Tax Log 2600 Los	Rinc	k 5	Subdivision	
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Wel	for namest address:	74235	Compin	eer he
3) DRH.L METHOD: Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER	77/0		77 3	
Other	ft. belo			Date	
(4) PROPOSED USE:	Artesian pressure		square inch		
	(11) WATER BEARIN		-		
Thermal Injection Livestock Other	, , ,				
(-)	Depth at which water was	first found			
Special Construction approval Yes No Depth of Completed Well ft.	From	To	Estimated	Flow Rate	SWL
Explosives used Yes No Type Amount					
HOLE SEAL					
Dinmeter From To Material From To Sacks or pounds					
	(12) WELL LOG:				
flow was seal placed: Method		Elevation			
Other	Material		From	To	SWL
Backfill placed fromft. toft. Material			From	10	SWL
Gravel glaced fromft. toft. Size of gravel	Par 2 Cast from		813	860	WR
(6) CASING/LINER: Dimmeter From To Gauge Steel Plastic Welded Threaded	Red & gray !		8/3	1860	200
Dismester From To Gauge Steel Plastic Welded Threaded	with so		860	973	-
	Gray baselt Black basalt		175	1016	AIR
	SOAPSTON	20//2	113	1016	WB
	Gray baselt		1016	1048	
Union:	Rodygray b	100/4	1048	1072	WR
	with Soa	netone	74.10	1010	
Drive Shoe used Inside Outside None	Gray basal	4	1072	1093	
Final Incation of shoc(s)	Wray passer		10.10	1	
7) PERFORATIONS/SCREENS:					
Perforations Method Screens Type Material				RF	EN
Slot Tele/pipe	RECEIVI	ED		1.630	PEIV
From To size Number Diameter size Casing Liner				MID	04
	JUN 2 6 2	003		MAK	24
	WATER RESOURCE				
	SALEM, ORE	SON		U	MH
		A			
8) WELL TESTS: Minimum testing time is 1 hour	Date started 1-17	-0.3 Com	pleted 4	-1-03	
Flowing	(unbonded) Water Well Co	instructor Certific	ration:		
Wind activities Department Dell'stances Tons	I certify that the work I				
a man Summing Distriction of Titles	ment of this well is in compi standards. Materials used an				
	knowledge and belief.	- monument repe	THE SOUTH BIC !	THE THE UCS	or my
i br.	man soof a store mester.		WWC Nu		
i hr.				Date	
i hr.	Signed				
i br.		tructor Certificat			
I br.	Signed	r the construction	lon: , alteration, or a	bundonment	
I hr.	Signed	r the construction g the construction is in compliance wi	ion: , alteration, or a dates reported a th Oregon water	bundonment vibove. All wor	rik
I hr.	Signed	r the construction g the construction is in compliance wi	ion: , alteration, or a dates reported a th Oregon water best of my kno	bundonment vibove. All wor	rk reji ef y

ORIGINAL - WATER RESOURCES DEPARTMENT FIRST COPY - CONSTRUCTOR SECOND COPY - CUSTOMER

TICE TO WATER WELL CONTRACTOR. The original and first copy of this report are to be filed with the

STATE ENGINEER, SALEM, OREGON STATE
WITHIN 30 days freig on die E V E]

WATER WELL REPORTING

STATE OF OREGON

(Please type or print)

(Do not write above this line)

State Well No.	3N/30E-3020	
	G-6000	
State Permit I	6-8367	

(1) OWNER: 0C1 2 7 1975	(10) LOCATION OF WELL:
Name RobeNATER RESOURCES DEPT	County Umatilla Driller's well number
Address Rt 2 SALEM, OREGON	4 8.E & Section 30 T. 371. R. 30 E. W.M.
Echo. Vrigor 47826	Bearing and distance from section or subdivision corner
(2) TYPE OF WORK (check):	
New Well 5 Deepening [] Reconditioning [] Abandon []	
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found 2/8
Rotary Driven D - Domestic D Industrial D Municipal D	Static level 250 21. below jand surface. Date 10/21/75
Cable Jetted Irrigation Test Well Other	Artesian pressure Ibs. per square inch. Date
	12" & 400'
CASING INSTALLED: Threaded Welded &	(12) WELL LOG: Dismeter of well below casing 2 900 235
12 " Diam. from 0 ft. to 73 ft. Gage 1250	Depth drilled 835 ft. Depth of completed well 835 ft.
Diam. from ft. to ft. Gage	Formation: Describe color, texture, grain size and structure of materials:
Diam. fromft. toft. Gage	and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in
PERFORATIONS: Perforated? Tes WNo.	position of Static Water Level and indicate principal water-bearing strata.
type of perference used	MATERIAL From To SWL
After of perinantions in. by in.	Topsine 05
perforations from ft. to ft.	Glave + Claystone 5 30
perfor RECEIVED # to #	Rock Aroken Strown - 30 46
perfor to the target of the toft. toft.	Rock, Surk brown 46 73
(7) SCREENS: Well amandativeled II you of No.	Rock, dark brownsyellowclaydon 73 81
(7) SCREENS: MARC 2 4 2011 talled? Yes Manufacturer's Name	Basally 18/12
Type Model No.	Rock, dark brown 1/2 133
Diam. Slot size OV strike ft. to ft.	Basser, black 133 171
Disan. Slot size Set from ft. to ft.	Rack light brown 191 202
(2) WELL TESTS. Drawdown is amount water level is	Basalr, Chard 202 218
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Rock med black 218 373 W.B.
Was a pump test made? [] Yes No If yes, by whom?	Barnet black 373 445
Yield: gal./min. with fs. drawdown after hrs.	Rock, med, black 445 469
	Basalt had aran 530 567
4	Rock Charachlolde 561 410 W.B.
ments for 500 gal/min with 3/7 ft. drawdown after / hra.	Basser 1 610 689
Artesian flow g.p.m.	Rack, light brown 689 702 W.B.
Temperature of water Depth artesian flow encountered ft.	Work started 9-23 19 75 Completed /1 - 21 19 75
(6) CONSMIDTICATION.	Date well drilling machine moved off of well /0-2/ 19 15
(9) CONSTRUCTION:	Drilling Machine Operator's Certification:
Man and the second seco	This well was constructed under my direct supervision.
Well sealed from land surface to	Materials used and information reported above are true to my best knowledge and belief.
Diameter of well bore below sealin.	comment of which par 10/2/ 1075
Number of sacks of cement used in well seal 23 sacks	(Drilling Machine Operator)
Number of sacks of bentonite used in well seal sacks	Drilling Machine Operator's License No. 645
Brand name of bentonite	Water Well Contractor's Certification:
Number of pounds of bentonite per 100 gallons	This well was drilled under my jurisdiction and this report is
of water Ibs./100 gala	true to the best of my knowledge and belief.
Was a drive shoe used? We res No Plugs	Name TROY GRIFFIN (Persin, firm or corporation) (Type or print)
Did any strata contain unusable water? [] Yes 57 No	Address 900 HERMISTON AVE, HERMISTON OF
Type of weder? depth of strain	
Method of seeling streta off	[Signed] July Water Well Contractor)
Wes well gravel packed? [] Yes [] No Size of gravel:	600 10.21 200
Gravel placed from ft. to ft.	Contractor's License No. 62 Date 70.27, 19.75

TICE TO WATER WELL CONTRACTOR The original and first copy of this report are to be filed with the

STATE ENGINEER, SALEM, OREGON 97310 within 30 days from the date of well completion.

WATER WELL REPORT

STATE OF OREGON

(Please type or print)

(Do not write above this line)

State Well No. 3/30 - 30 ca(cat)
State Permit No. 6-804

- Faqu	2		
(1) OWNER:	(10) LOCATION OF WELL:		
Name Robert Petrick	County Una Stalla Driller's well n	amber	
Address Rt 2	% % Section 3a T. 3n.		W.M.
Echo. Oregon 91826	Bearing and distance from section or subdivis		
(2) TYPE OF WORK (check):			
New Well Decpening Beconditioning Abandon			
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed v	reli.	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found		žt.
Rotary 📆 Driven 🗆 Domestic 🗆 Industrial 🗋 Municipal 🗀	Static level ft. below land	suctace. Date	
Cable Jetted	Artesian pressure lbs. per squa	re inch. Date	
CASING INSTALLED:Threaded Welded	(12) WELL LOG: Diameter of well	below casing	
Diam from ft. to ft. Gage	Depth drilled ft. Depth of comp	leted well	žt.
Diam from ft. to ft. Gage	Formation: Describe color, texture, grain size	and structure of n	naterials;
PERFORATIONS: Perforated? Yes No.	and show thickness and nature of each stratu with at least one entry for each change of forms position of Static Water Level and indicate prin	ım and aquifer per ation. Report each o	netrated, change in
Type of perforator used	MATERIAL.	From To	SWL
Size of particultions in by in	Basaer, Rail	702 795	
perforations from ft to ft.	Rock, brown	795 835	WB
perforations fromft. toft.	A BOE) GO CORO	113 002	
perforations from ft. to ft.			
(7) SCREENS: Well screen installed? Yes No			
Manufacturer's Name			
Type Model No.			
Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft.			
Diam. Stot size Set from II. 10 II.			
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	RECEIVED		
Was a pump test made? [Yes. [] No If yes, by whom?	1445 0 4 404		
Tield: gal./min. with ft. drawdown after hra.	MAR 24 2017		
	OME		
	OWRD		
Bailer test gal/min, with ft. drawdown after hrs.			
Artesian flow g.p.m.			
Temperature of water Depth artesian flow encountered ft.	Work started 19 Complet	bed	19
(b) CONSTRUCTION:	Date well drilling machine moved off of wall	_	19
	Drilling Machine Operator's Certification	•	
Well sealed from land surface to	This well was constructed under my	direct super	vision.
Diameter of well bore to bottom of sealin.	Materials used and information reported best knowledge and belief.	above are true	to my
Diameter of well bore below sealin.	_	Date	. 19
Number of sacks of cement used in well scal sacks	[Signed](Ortiling Machine Operator)	1.1.	7
Number of sacks of bentonite used in well seal sacks	Drilling Machine Operator's License No.	_043	description a description
Brand name of bentonite	Water Well Contractor's Certification:		
Number of pounds of bentontie per 100 gallons	This well was drilled under my jurisd	liction and this -	enort is
of water lbs./100 gals.	true to the best of my knowledge and be	lief.	chart 12
Was a drive shoe used? [] Yes [] No Plugs Size: location ft.	Name TROY GRIFFIN		
Did any strata contain unusable water? Yes No	(Person, firm or corporation)	JERMISTO	H AP
Type of water? Gepth of strata	Address GOOHERMISTON AVE. 1	JEX 1111 2 10.	1 UKA
Method of smaling storic off	[Signed]		
Was well gravel packed? [] Yes [] No Size of gravel:	(Weter Well Conf		
Gravel placed from ft. to ft.	Contractor's License No. 65 Date		., 19

NOTICE TO WATER WELL CONTRACTOR

The original and first copy of this report are to be

WATER WELL REPORT

VED STATE OF OREGON

STATE ENGINEER, SALEM, ORGAN USIE VED STATE OF OREGON
(Please type or print)
within 30 days from the date
of well completion.

DEC - 2 1975 (Do not write above this line)



State Permit No. .

DEG 2 to 0		
(1) OWNER: WATER RESOURCES DEPT.	(10) LOCATION OF WELL:	
TO SALEM, OREGON	County Umatilla Driller's well number	
	4 SE 4 Section 30 T. 3 N. B.	POF. WAL
Address Rt 7 Eala Biegar 97876		
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivision con	ner
		A
New Well Deepening Reconditioning Abandon		
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found	ft.
Rotary Driven Domestic Industrial Municipal	Static level 250 ft. below land surface	e. Date //-3-75
Cable Jetted Irrigation Test Well Other	Artesian pressure lbs. per square inch	-
	Attends presume	
(3) CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well below	casing
ft. Gage	Depth drilled ft. Depth of completed t	
Diam. from ft. to ft. Gage	Formation: Describe color, texture, grain size and st	
Diam. from ft. to ft. Gage	and show thickness and nature of each stratum and	aquifer penetrated,
THE PROPERTY.	with at least one entry for each change of formation. It position of Static Water Level and indicate principal	
PERFORATIONS: Perforated? Yes No.		
Type of periomics used	MATERIAL From	m To SWL
films of perforations in. by in.	Reaming weel	
perfecations from ft. to ft.	fran 8 " to 12"	
perforations from ft. to ft.	From \$00' to 610'	
perforations from ft, to ft.		
(7) SCREENS: Well acreem installed? I Ves I No		
The property of the Carto		
Manufacturer's Name	4	
Type Model No ft. to ft.		
Diam. Slot size Set from ft. to ft.		
Detti de la		
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	RECEIVED	
Was a pump test made? Serves No If yes, by whom? Farmore.	HEOLIVED	
-1	MAD 0 4 2047	
d: 540 gal/min. with 230 ft. drawdown after 7/2 hrs.	MAR 24 2017	
N " "	OME	
H H H H	OWAD	
Beiler test gal/min. with fl. drawdown after hrs.		
esian flow g.p.m.	•	
parature of water Depth artesian flow encounteredft.	Work started // 30 1975 Completed	11-3 1975
	Date well drilling machine moved off of well	
(9) CONSTRUCTION:	Date well draining maranile moved out of wat	11-3 1973
Well seal-Material used het disturbed	Drilling Machine Operator's Certification:	-4
Well sealed from land surface to ft.	This well was constructed under my direct Materials used and information reported above	
Diameter of well bore to bottom of seal in.	best knowledge and belief.	14
Diameter of well bore below seal in.	[Signed] Lanus 7 Jules Date	11-3 1973
Number of sacks of cement used in well seal sacks	Drilling Machine Operator's License No.	5
Number of sacks of bentonite used in well seal sacks	Drining machine Operator's incense No	
Brand name of bentonite	Water Well Contractor's Certification:	
Number of pounds of bentonite per 100 gallons	This well was drilled under my jurisdiction	and this report is
of water lbs_/180 gals.	true to the best of my knowledge and belief.	and and adjust to
Was a drive shoe used? ☐ Yes ☐ No Plugs Size; location ft.	Name TROY GRIFFIN	
Did any strata contain unusable water? [] Yes [] No	(Ferson, firm or corporation)	(Type or print)
Type of water? depth of strate	Address 900 HERMISTON AVE, H.	KENTISTON, OFF
Method of seeiing strata off	[Signed] Insy Striff.	
Wes well gravel packed? [] Yes [] No Size of gravel;	(Water Weil Contractor)	
Gravel placed from ft. to ft.	Contractor's License No. 25 Date	1-3 , 1975

MOTICE TO WATER WELL CONTRACTOR The original and first copy of this report are to be filed with the

WATER RESOURCES DEPARTMENT UMAT
SALEM, OREGON 97310
within 30 days from the date of well completion.

STATE OF OREGON AP 1 1978 State Well No.

(Please type or print)

(Do not write above the fine) ESOURCES DEPT.

SALEM DRECON

(1) OWNER:	(10) LOCATION OF WELL:
Name KOBERT PETRIK	County WMRII66 A Driller's well number 01-78
Address P++2 Box 20	WWW. SW & Section 30 T. 3N R. 30E, W.M.
ECHO, OREGON	Bearing and distance from section or subdivision corner
(2) TYPE OF WORK (check):	
New Well Deepening Reconditioning Abandon	
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.
(3) TYPE OF WELL: (4) PROPOSED USE (check):	
Rotury Driven D	
Cable Jetted Domestic Industrial Municipal	
Dug Bored Irrigation Test Well Other	Artesian pressure lbs. per square inch. Date
CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well below casing 9 "
ft. toft. Gage	Depth drilled 186 ft. Depth of completed well 1086 ft.
Dism. from ft. to ft. Gage	
ft. to ft. Gage	Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated,
	with at least one entry for each change of formation. Report each change in
(PERFORATIONS: Perforated? Yes No.	position of Static Water Level and indicate principal water-bearing strata.
Type of perforator used	MATERIAL From To SWL
Size of perforations in. by in.	DEEPENING FROM 832 FT.
perforations from ft. to ft.	
perforations from ft. to ft.	CUTTINGS FROM 811 832
perforations from	MED. GREY BASALT 832 870
(7) SCOPENS.	BROWEN KED " 870 893
(7) SCREENS: Well screen installed? Yes No	BROKEN GREY " 843 905
Manufacturer's Name	HARD " " 905 915
Type Model No.	BROKEN KED " 915 970 water
Diam. Slot size Set from ft. to ft.	MED HARD 11 " 970 1001
Diam. Slot size Set from ft. to ft.	G t c y
(8) WELL TESTS: Drawdown is amount water level is powered below static level	#ARD GREY " 1020 1058 BROKEN RED " 1058 1080 water
Was a pump test made? Thes No If yes, by whom?	HARO GREY " 1080 1086
	DECTIVED 1080 1080
2 13 80 gal./min. with 9 ft. drawdown after 9 hrs.	KEGEIVED
N N	2007
H H H	MAR 24 2017
Bailer test gal/min. with ft. drawdown after hrs.	
Arissian flow g.p.m.	OWRD
perature of water Depth artesian flow encounteredft.	Work started /-// 19 78 Completed /-/5 19 78
(9) CONSTRUCTION:	Date well drilling machine moved off of well 1-15 1978
Well seal-Material used	Drilling Machine Operator's Certification: This well was constructed under my direct supervision.
Well sealed from land surface to	Materials used and information reported above are true to my
Diameter of well bore to bottom of seal	best knowledge and selies.
Diameter of well bore below seal	(Delling Machine Operator)
Number of sacks of cement used in well seal	Drilling Machine Operator's License No. 386
How was cement grout placed?	
The second secon	Water Well Contractor's Certification:
the state of the s	This well was drilled under my jurisdiction and this report is
Was a drive shoe used? ☐ Yes ☐ No Plugs Size: location ft.	true to the bost of my knowledge and belief.
Did any strata contain musable water? Yes No	Name (Kerson, tirm or corporation) (Type or print)
Type of water? depth of strata	Address FENDERTON ORE, 94801
Method of sealing strata off	[Signed]
Was well gravel packed? Yes No Size of gravel:	(Water Well Contractor)
Gravel placed fromft_ toft_	Contractor's License No. 523 Date 2-2 1978

NOTICE TO WATER WELL CONTRACTOR are to be filed with the

WATER RESOURCES DEPARTMENDED 25 1978 STATE OF OREGON
SALEM, OREGON 97310
Within 30 days from the daffer RESOURCES (Dept. (Ho not write above this line)
SALEM, OREGON

Ditchen # 2. State Well No. 3N/30E-20CC

SALLIN, CALGON		
(1) OWNER	(10) LOCATION OF WELL:	
Name KOBERT D. PETRIK	County UMATIAN Deiller's well nur	mber 019
Address RT # 2 Box 20	SW 48W 4 Section 20 T. 3N.	1 30 E. WM
ECHO DREGON		
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivision	il Corner
New Well Deepening Reconditioning Abandon		
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed we	JII.
(3) TYPE OF WELL: (4) PROPOSED USE (check):		45
Potage & Driven D	Depth at which water was first found 24	10/0/10
Cable Jetted	Static level of 1 ft. below land su	
Dug Bored Irrigation Test Well Other	Artesian pressure lbs. per square	
ASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well be	15 7 to 500 alow casing 10" 85404
16 " Diam from 0 to 28 to Gage 2350	1 24 40	and the same
Diam. from ft. to ft. Gage		
" Diam, from ft. to ft. Gage	Formation: Describe color, texture, grain size at and show thickness and nature of each stratum	
CONTRACTOR A STRONG.	with at least one entry for each change of formati position of Static Water Level and indicate princ	
Perforated? Tyes WNo.		
Type of perforator used	MATERIAL,	From To SWL
Sime of perforations in. by in.	SILITY SOIL	0 45
perforations fromft. toft.		45 68
perforations from ft. to ft.	TIAND CENEY	141 153
perforations from ft. to ft.		153 210
(7) SCREENS: Well screen installed? Yes Wo	(513)	210 245 Tenter
Manufacturer's Name	HAPD GREV "	245 400
Type Model No.	BROKEN BROWN !	400 425 Zueto
Diam. Slot size Set from ft. to ft.	HARD GREY "	425 535
Diam. Slot size Set from ft. to ft.	BROKEN "" "	535 575
	BRONEN BROWN "	575 590 Trates
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	GREY "	590 675
Was a gump test made? [] Yes [] No If yes, by whom?	BROKEN BROWN !	675 690
Wield: gal./min. with ft. drawdown after hrs.	-/12	190 180
EST. 2000 GPM AIR LIFT.	BEOKEN BEOWN "	180 789 water
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	GREY	189 885
		885 1006 walnu
Baller test gal./min. with ft. drawdown after hrs.	MED, G-REY	1000 1045
Artesian flow g.p.m.	G-CEY	10 -1 40
arature of water 32 Depth artesian flow encounteredft	Work started 9-22 19 78 Completes	- 1 400
(9) CONSTRUCTION:	Date well drilling machine moved off of well	10-21 18 78
Well seal-Material used NEAT CEMENT	Drilling Machine Operator's Certification:	
Well sealed from land surface to 78 ft.	This well was constructed under my	direct supervision.
Diameter of well bore to bottom of seal _ 20 _ in.	Materials used and Difformation reported bost knowledge and Delter.	above are true to my
Diameter of well bore below seal		Date 10-2/ 1978
Number of sacks of cament used in well sealsacks	(Drilling Machine Operator)	09%
How was cement grout placed?	Drilling Machine Operator's License No	
and the second s	Water Well Contractor's Certification:	
		etion and this monant is
The second secon	This well was drilled under my jurisdic true to the best of my knowledge and beli	ef. /
Was a drive shoe used? [] Yes No Plugs Size: location ft.	Name WALLACE WELL	DRLG. CO.
Did any strata contain umumble water? Yes No	(Person, firm or corporation)	(Type or print)
Type of water? depth of strata	Address ENDLE TON	
Method of sealing strata off	[Signed]	ee :
Was well gravel packed? [] Yes [] No Size of gravel:	(Water Well Contra	
fire in the second seco	Contractor's License No. 523 Date	10-21 1978
KPI.HWHI	HERTS IF NECESSARY)	SP*45856-119

MAR 24 2017

OWRD

		1 .	
THE PRASISES	UMAT well &	* 1	
File Original and WATER WE	LL REPORT State Well No. 3/	4/30.	-73
First Copy with the	OREGON G-3963 State Permit No.	/	
(1) OWNER: M. I II M.	(11) WELL TESTS: Drawdown is amount	water level	is
Name Marshall Melsers	Was a pump test made? Wes Do If yes, by whom	Blo	what Mary
Address Beha Over	Yield: 1200gal/min. with 96 ft drawdow		O hrs.
	" This well was lenter	1 at 8	9811
	"and had " less Thom??	100 %	4 min
(2) EOCATION OF WELL	Bailer test gal./min. with ft. drawdow	n after	hrs.
Country William Owner's number, if any	Artesian flow 350 g.p.m. Date FA	1-12,	19623
14 14 Section 7 T. 3 N R. 35 EW.M.	Temperature of water 70° Was a chemical analysis m	nde? Y	s ZNo
Bearing and distance from section or subdivision corper	(40)	24 16:	100 ad
	(12) WELL LOG: Diameter of well	1016	480
BELEIVEN	Depth drilled 980 ft. Depth of completed w		198
HLULIVED	Formation: Describe by color, character, size of materia show thickness of aguifers and the kind and nature of stratum penetrated, with at least one entry for each c	il and struc the materia	ture, and al in each
1110 0 4 0047			7.
MAR 24 ZUH	MATERIAL	FROM	70
(3) TYPE OF WORK (check):	Lop soil	0	3
New Well B Deepening Beconditioning Abandon [Clay	3	30
If shandonment, describe material and procedure in item 11.	ach rock course	30	58
(4) PROPOSED USE (check): (5) TYPE OF WELL:	sory saway hard fine	50	115
Domestic Industrial Municipal Rotary Driven	stach versoot soft our	115	305
Cable F Jetted	drug a noragine	305	345
Trightnost Jest West October Dug D. Bored	Dien sie son	345	346
(6) CASING INSTALLED: Threaded Welded	Plant Cl Ast	346	1152
14 "Dism. from 0 st to 66-4 st Gage 280	Here I have the	452	119
"Diem. from ft. to ft. Gage	Disal - 11 salt	5/2	565
ft. toft. Gage	Dissonited hole at 525 George	,	263
(7) PERFORATIONS: Perforated? Yes No	Green shale soft	565	510
Type of perforator used	Black bassalt ship	570	630
SEEE of perfecutions in. by in.	red rock roft	630	635
perforations fromft. toft.	black vassalt	635	650
perforations from ft. to ft.	red rock point soft	450	660
perforations from ft. to ft.	red and black saft	660	688
perforations from ft. to ft.	string of tools supe of		
perfecutions from	EB8 10 688, 80 Stamer by	E	
	red and brown soft	1999	107
(8) SCREENS: Well screen installed Yes No	March 11 were board	707	929
	Broken salt	818	954
Sot size Set from At to 2t.	red rock and water	954	980
Set size Set from ft, to ft.	Work started Ann /2 - 19 62 Completed 7	7/L 12	1963
	more all well	Smare	11.106
(9) CONSTRUCTION:	(13) PUMP:	7776	-91782
Was well gravel packed? ☐ Yes ☐ No Size of gravel:	Manufacturer's Name		
Gravel placed fromft_ toft_	Туре:	H.P	Diversity of the last of the l
Was a surface seal provided? Yes No To what depth? ft.			
Misterial used in seal— Camara from the North	-Well Driller's Statement:	** # 447-7-	
Type of water? Depth of strata	This well was drilled under my jurisdiction a true to the best of my knowledge and belief.	and this r	report is
Misthed of sealing strata off	ROY TEREN	ch	
	NAME Green dista of corporation (7)	pe or print	1)
(10) WATER LEVELS:	Address Pindleton Or	e	
	ORTIZ	dia .	109
Artesian pressure 9 lbs. per square inch Date 12.63	Driller's well number		

(USE ADDITIONAL SHEETS IF RECESSARY

Log Accepted by:

[Signed] ..

	NG OF EXISTING WE	=11.5	
NOTICE TO WATER WELL CONTRACTOR The original and first copy of the cortal			-
are to be filed with the REUEIVE WELL	L REPORT UMAT	2,1306	-17/2
WATER RESOURCES DEPARTMENT, STATE OF SALEM, OREGON 97310 FEB 9 1979 (Flease type	OREGON 12112 State Well No.		anne de la Company
within 30 days from the date	State Dermit N	o	
of well completionWATER RESOURCES (DEPrivate al	ove this line)		
SALEM. OREGON	(10) LOCATION OF WELL:		
(1) OWNER: Name CIRCLE C. FARMS INC.	County AMATILLA Driller's well no	. /-/	79
Name C/REGE C, FARMS FAC,	11.00 11.00 11.00	2.0	E
ECHO, CR.	NE 14 NAVA Section 7 T. 3N,		W.M.
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivision	on corner	
New Well Deepening Reconditioning Abandon			
If abandonment, describe material and procedure in Item 13.	(11) THANKED FREEZE Completed	-11	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL: Completed w	en.	
Rotery M Driven []	Depth at which water was first found		10.119
Cable Jetted Domestic Industrial Municipal Dug Bored Irrigation Test Well Other	Static level 7 ft. below land s		-17-11
	Artesian pressure lbs. per squar	e inch. Date	
CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well b		?
" Diam. from ft. to ft. Gage	Depth drilled 1205 ft. Depth of comple		25 th
ft. to ft. Gage	Formation: Describe color, texture, grain size s	7	materiale
" Diam. from ft. to ft. Gage	and show thickness and nature of each stratu	m and aquifer pe	enetrated,
PERFORATIONS: Perforated? Yes No.	with at least one entry for each change of format position of Static Water Level and indicate prin		
Type of perforator used	MATERIAL	From To	SWL
Size of perforations in. by in.	REAMED PUMP CHAM		ROM
perforations fromft. toft.		350 FT	To
perforations from	600 FT.		
perforations fromft. toft.	6		
(7) SCREENS: Well screen installed? Yes No	and and a second to the second		15 FING
Manufacturer's Name	980 FT, 70 1205	FT.	
Type Model No.	GPEN BASALT	000 1001	 .
Diam ft. to ft.	BROKEN GREY "	108/ 1092	-
Diam. Slot gize Set from ft. to ft.	MED, HARD GREY 11	1092 1141	
(8) WELL TESTS: Drawdown is amount water level is	BROKEN GREY	1141 1150	WATER
lowered below static level Jayre	MED GREY! "	1150 1305	
Was a pump test made? Yes No If yes, by whom?			-
Yield: /8 / gal/min. with / 12 ft. drawdown after 4 hrs.			
# # #			
Bailer test gal./min. with ft. drawdown after hrs.			
Artesian flow g.p.m.			
Depth artesian flow encountered	Work started /-// 19 // Complete	a 1-19	19
(9) CONSTRUCTION:	Date well drilling machine moved off of well	1-20	19 79
Well seal-Material used	Drilling Machine Operator's Certification:		
Well sealed from land surface toRECEIVEDft.	This well was constructed under my Materials used and information reported		
Diameter of well bore to bottom of sealin.	best knowledge and belief.	above are title	W My
Diameter of well bore below seal	[Signed]	Date /3/	, 19.7.7
Number of sacks of cement used in well selfit	(Drilling Machine Operator) Drilling Machine Operator's License No	886	
OWRD			
	Water Well Contractor's Certification:		
- 11 distribution assessed to the cold of the same or the cold of	This well was drilled under my jurisdic		eport is
Was a drive shoe used? Yes No Plugs Size: location ft.	Name All ACE	Eleibi	INC-
Did any strata contain unusable water? Yes No	france, firm or corporation)	1 Stype or prin	rt)
Type of water? depth of strata	Address ENGLETON	Vr. 778	0/
Method of sealing strata off	[Signed] Schwalla	C.C.	
Was well gravel packed? [] Yes] No Size of gravel:	(Water Well Contra	ictor)	MB
Gravel placed from	Contractor's License No. 33 Date	1-41	., 19.7.
			•

(USE ADDITIONAL SHEETS IF NECESSARY)

SP*45656-119

WATER WELL REPORT STATE OF OREGON

UMAT PLEASE TYPE SALEM OREGON

	- /	_	
State Well No.	3h/30E-7	ai	(
State Permit No	1	"E	-

(1) OWNER:	(10) LOCATION OF WELL:
Name PRUDENTIOL	County Ume 71LLA Driller's well number 613
Address PO Box 3048	SE & UZ & Section 7 T. JAN R 30 E W.M.
City Pasco State WA	Tex Lot # Lot Bik Subdivision
(2) TYPE OF WORK (check):	Address at well losstles: ECHO
New Well [] Despening [] Reconditioning (Ahandon [
If abandonment, describe material and procedure in Rem 12.	(11) WATER LEVEL: Completed well.
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Dupth at which water was first found
.,	Static level ft. below lend surface. Date
Hotsey Air Dr Driven C Domestic C Industrial C Municipal C Repary Mad C Dog C Irrigation C Test Well C Other C	Artesian pressure
☐ Bored ☐ Thurneal: Withdrawel ☐ Reinjection ☐	(12) WELL LOG: Distributor of well below casing
(5) CASING INSTALLED: Steel Plantic	Depth drilled ft. Depth of completed well ft.
Threaded	Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, with at least one entry
"Diam. from	for each change of formation. Report each change in position of Static Water Level
"Diam from	and indicate principal water-bearing struts.
LINER INSTALLED:	MATERIAL From To SWL
"Dien from ft. to ft. George	
(6) PERFORATIONS: Perforated? □ Yes □ No	Reamed 8" 70 12" 605 626
Since of perfectations to, by in.	
	HIT CESING WILASTOCK
preferation from	ON TOP OF STRING OF TOOLS
perforations from ft. to ft.	
(7) SCREENS: Well screen installed? Yes No	Lowered Depak
Manufacturer's Name	finds to 1205'
Type Model No	
Distr. State Size	
Describers is second under local is leavered	DECTIVED
(8) WELL TESTS: balow static level	RECEIVED
A pump test made? Yes No If yes, by whom?	
gal/min. with th. drawdown after hrs.	MAR 2 4 2017
	- 04/55
Air test gal/min, with drill stem at R. hrs. Builer test gal/min, with ft, drawdown ofter hrs.	OWRD
Alleien flow g.m.	
Depth artesian flow ancountered	Work started 5-9-84 19 Completed 5-15 1981
	Work started 5-9-84 19 Completed 5-15 1981 Date well drilling machine moved off of well 5-/5 1389
(9) CONSTRUCTION: Special standards: Yes No	
Well seal. Material used	(unbonded) Water Well Constructor Certification (if applicable):
Well seeled from hand surface to	This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief.
Dismeter of well hore below seel	[Signed] Bine Date 5-18, 1984
Number of sacks of cament used in well seel	
How was consent group placed?	Andrew William Work Control States Con Milliam Control
	Board Issued by: Surely Company Name
	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and helief.
Was pump metalled? Type	Name Larry Burd Well Drilling
Was a drive shoe used? ☐ Yee ☐ No Plage	(Pegfon, firm or corporation)
Did any shuta contain unumble water? [] Yes [] No	Address 5543 54 Douglas Pandleton O
Type of Wester? depth of strate	(Signed) Lay Burd
Michael of cooling shorts off	Water Well Constructor
Was well gravel packed? Yes No Star of gravel:	Date
Gravel placed from	
NOTICE TO WATER WELL CONSTRUCTOR The original and first copy of this report are to be filed with the	WATER RESOURCES DEPARTMENT, SP-45292-600 SALEM, ORBGON 97810 within 30 days from the date of well completion.

NOTICE TO WATER WELL CONTRACTOR The original and first copy

of this report are to be filed with the

within 30 days from the date of well completion.

STATE ENGINEER, SALEM, OREGON 93010

STATE OF OREGONFEB3-1976 State Well No. ...

(Please type or print)
WATER RESOURCES DEPT.
(Do not write above this line)
SALEM, OREGON

(1) OWNER:	(10) LOCATION OF WELL:			
Name Kenny Cossevaer	County (Mastilla) Driller's well number			
Address R. R.	NW & NE & Section 24 T. 3N R. 29 W.M.			
Sils. Oregon	Bearing and distance from section or subdivision corner			
(2) TYPE OF WORK (check):				
New Well Deepening [] Reconditioning [] Abandon []				
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.			
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found 143 ft.			
Rotary Driven Domestic Industrial Municipal	Static level 137 ft. below land surface. Date /- 2/- 7			
Cable	Artesian pressure Nowle Ibs. per square inch. Date			
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
(5) CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well below casing 10 w.			
10 Diam from 0 ft to 38 ft Gage 2250	Depth drilled 3/8 ft. Depth of completed well 3/8 ft.			
Diam from ft. to ft. Gage	Formation: Describe color, texture, grain size and structure of materials;			
" Diam. from ft. to ft. Gage	and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in			
(b) PERFORATIONS: Perforated? Yes No.	position of Static Water Level and indicate principal water-bearing strata.			
Type of perforator used	MATERIAL From To SWL			
Size of perforations in. by in.	Selt soils 0 16			
perforations fromft_ toft_	brain fasset 16 30			
perforations from ft. to ft.	mid. Rarlygray 30 153 letus			
perforations from	brakens byours (dult/53 /8/ walw)			
(7) SCREENS: Well screen installed? Yes No	folia, darkgraffstate 181 222 water			
	System phaspet 225 235 Tear			
Manufacturer's Name Type Model No	Contact Warrel 250 255 gates			
Diam Slot size Set from ft. to ft.	Troman al grande 150 253 francis			
Diam Slot size Set from ft. to ft.	Kropen Whend aread 290 2/8 Lever			
(A) Trees a president in an authorized land in				
(8) WELL TESTS: Drawdown is amount water level is lowered below static level TRMORE				
Was a pump test made? Yes No If yes, by whom? SERVKE	DECEIVED			
Vid: 550 gal/min. with 0 it. drawdown after 3 hrs.	<u>UECEIAED</u>			
, , , , , , , , , , , , , , , , , , ,	1410 0 4 2017			
м и и	MAR 24 2011			
Bailer test gal./min. with ft. drawdown after hrs.	OWIDD			
Artesian flow g.p.m.	OWRD			
erature of water 2 Depth artesian flow encountered MANE it.	Work started JAN. 6 1976 Completed JAN 2/ 1976			
	Date well drilling machine moved off of well Tak 18 19 76			
(9) CONSTRUCTION:				
Well seal-Material used	Drilling Machine Operator's Certification: This well was constructed under my direct supervision.			
Well sealed from land surface to	Materials used ind information reported above are true to my			
Diameter of well bore to bostom of bear and and and and	best knowledge and bellet			
Diameter of well bore below seel in. Number of sacks of cement used in well seel sacks	[Signed] Date Date (Drilling Machine Operator)			
Number of sacks of cement used in well seal	Drilling Machine Operator's License No.			
Brand name of bentonite				
Number of pounds of bentonite per 100 gallons	Water Well Contractor's Certification:			
of water Ibs./100 gals.	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.			
Was a drive shoe used? [] Yes No PlugsSize: locationft.	Name WALLACE WELL DRILLING CO.			
Did any strata contain unusable water? Yes No	Gerson, diam or corporation) (Type or print)			
Type of water? depth of strata	Address T, 190X 792 ENDLETON,			
Method of sealing strata off	[Signed] Currell H. Walley			
Was well gravel packed? ☐ Yes No Size of gravel:	(Water Well Contractor)			
Gravel placed from ft. to ft.	Contractor's License No. 583 Date 1-2/, 1975			
/FIGH ADDITIONAL CO	SP#4564-119			

NOTICE TO WATER WELL CONTRACTOR

The original and first cop of this report are to be filed with the

state Engineer, salem oregon state Engineer, salem oregon state Engineer, salem oregon state Engineer, salem oregon state Engineer, salem or well completion.

SALEM. OREGON

State Permit No.

(1) OWNER:	(10) LOCATION OF WELL:
Hame Vernon + Lvan Cook	County Um atilla Driller's well number
Address P.	14 14 Section 6 r. 3 71. R. 30 € W.M.
Enho Oregon 97826	Bearing and distance from section or subdivision corner
(2) TYPE OF WORK (check):	Fr.
New Well Deepening Reconditioning Abandon	
if shandonment, describe material and procedure in Item 12.	(11) THARTER VENERAL CO
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL: Completed well.
	Depth at which water was first found 320 ft.
Rotary Driven Domestic Industrial Municipal Domestic	Static level g ft. below land surface. Date 2-11-71
Dug Bored Irrigation Test Well Other	Artesian pressure Ihs. per square inch. Date
CASING INSTALLED: Threaded D. Welded N	12" 2 415
CASING INSTALLED: Threaded Welded BY	(12) WELL LOG: Diameter of well below casing & flow 415 to 673
" Diam from ft. to ft. Gage	Depth drilled 675 ft. Depth of completed well 675 ft.
" Diam from ft. to ft. Gage	Formation: Describe color, texture, grain size and structure of materials;
Drain fruit R. Gage	and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation, Report each change in
PERFORATIONS: Perforated? Yes No.	position of Static Water Level and indicate principal water-bearing strata.
Type of periorator used	MATERIAL From To SWL
Size of perforations in. by in.	Topsvil 0 5
	Chiratone Wellow 5 55
perforations from ft. to ft.	Clautton dark red + rock 55 70
perforations from	Roll dark red hard 10 14
perforations from	Basalt 74 170
(7) SCREENS: Well screen installed? Yes S(No	Rock hed 170 180
Manufacturer's Name	Rock, light frown 180 190
Type Model No.	Rob dale brown 190 235
Diam. Slot size Set from ft. to ft.	Basalk, med. 235 320
Diam. Slot size Set from ft. to ft.	Rock brown - med. 320 322
(8) WELL TESTS: Drawdown is amount water level is	Basalt med. 322 355
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Basalt, gray hard 355 370
Was a pump test made? ☐ Yes ☐ No If yes, by whom?	Basel, net 370 391
Yield: gal/mm with ft drawdown after hrs.	Basalt, gray, hard 391 537
	Basalt 587 568
, " " " " " " " " " " " " " " " " " " "	Basell, med. 568 590
Besser test 960 gal/min with 292 it drawdown after / hrs.	Rasalty gray, hard 590 644
	Bosel, Gray med 644 649
Artesian flow g.p.m.	Kark, black med 664 675
Emperature of water Depth artesian flow encounteredft.	Work started /-/3 10 7/ Completed 2-1/ 19 7/
(3) CONSTRUCTION:	Date well drilling machine moved off of well 2-12 1971
Well seal-Material used Climina	Drilling Machine Operator's Certification:
Well sealed from land surface to 82 ft.	This well was constructed under my direct supervision. Materials used and information reported above are true to my
Diameter of well bore to bottom of sealin.	best knowledge and belief.
Diameter of well bore below seal	[Signed] July 1971
Number of sacks of cement used in well seal 24 sacks	(Drilling Machine Operator)
Number of sacks of bentonite used in well seal sacks	Drilling Machine Operator's License No. 15
Brand name of bentonite	Water Well Contractor's Certification:
Number of pounds of bentonite per 100 gallons	This well was drilled under my jurisdiction and this report is
of water lbs./100 gals.	true to the best of my knowledge and belief.
Was a drive shoe used? The Yes No Plugs Size: location ft.	Name TROY GRIFFIH (Person, firm or corporation) (Type or print)
Did any strata contain unusable water? Yes 5/No	(Pérson, firm or corporation) (Type or print)
Type of water? depth of strata	Address 925 HERMISTOM AVE. HERMISTOM OPE.
Method of sealing strata off	[Signed] Thoy Sreffin.
Was well gravel packed? ☐ Yes ☑ No Size of gravel:	(Water Well Chitector)
Grav D. Grav D	Contractor's License No. 65 Date 2-12 197/
(USE ADDITIONAL SE	

(USE ADDITIONAL SHKETS IF NECESSARY)

MAR 24 2017

OWRD

5P~45656-119

NOTICE TO WATER WELL CONTENTION WATER WELL REPORT

The original and first copy of this report

are to be filed with the

WATER WELL REPORT

WATER RESOURCES DEPARTMENT, JUL 3 1 1978 STATE OF OREGON

SALEM, OREGON 97310

within 30 days from the date ATER RESOURCES (Description of well completion.

SALEM, CRECUIT write above this line)

SALEM, CRECUIT write above this line)

(1) OWNER:	(10) LOCATION OF WELL:
Name /VAN + VERNON COOK	County LIMATIGLA Driller's well number 016-78
Address	NW 14 NW 14 Section 12 T. 3N R. 29 E. W.M.
ECHO, OR.	Bearing and distance from section or subdivision corner
(2) TYPE OF WORK (check):	
New Well Deepening Reconditioning Abandon	
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found ft.
Rotary	Static level 5/3 ft. below land surface. Date 7-10-13
Dug Bored Irrigation Test Well Other	Artesian pressure lbs. per square inch. Date
CASING INSTALLED: Threaded Welded	16" 6 648"
Diam from ft. to ft. Gage	(12) WELL LOG: Diameter of well below casing
Diam. from ft. to ft. Gage	Depth drilled / ft. Depth of completed well / 28/ ft.
Ti. Gage	Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated,
DEDECORATIONS.	with at least one entry for each change of formation. Report each change in
PERFORATIONS: Perforated? Yes No.	position of Static Water Level and indicate principal water-hearing strata.
Type of perforator used	MATERIAL From To SWL
Size of perforations in. by in.	16 to 648 ft.
perforations fromft. toft.	9" Rose 1/2/2 12 12 01 15
perforations fromft. toft.	8 Jun 1130 11 1881 pt
perforations from	
(7) SCREENS: Well screen installed? Yes No	HARD GREV BASAGT 1126 1183
Manufacturer's Name	MED, + BROKEN 11 1/13 1309 with
Type Model No	MEDI GREY " 1209/256
Diam. Slot size Set from ft. to ft.	BROKEN 11 17.56 1273 Wales
Diam Slot size Set from ft. to ft.	HARD G-REY " 1213 1281
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	
Was a pump test made? ☐ Yes ☐ No If yes, by whom?	DECEMEN
Yield: gal/min with ft. drawdown after hrs.	UEPEIAFD
Bank and the At Overstand State III.	
	MAR 2.4 2017
	014/55
	OWRD
	1 13 00 1-18 08
	Work started 6-13 19/8 Completed 6-18 19/6
(9) CONSTRUCTION:	Date well drilling machine moved off of well 6-18 19/8
Well seal—Material used	Drilling Machine Operator's Certification:
Well sealed from land surface to	This well was constructed under my direct supervision. Materials used and information reported above are true to my
Diameter of well bore to bottom of seal in.	best knowledge and belief.
Diameter of well bore below sealin.	[Signed] Date 1-4, 19/0
Number of sacks of cement used in well seal sacks	Drilling Machine Operator's License No. 886
How was cement grout placed?	The second of the second of the second secon
	Water Well Contractor's Certification:
The second secon	This well was drilled under my jurisdiction and this report is
Was a drive shoe used? [] Yes [] No Plugs Size: location ft.	true to the best of my knowledge and belief.
Did any strata contain unusable water? Yes No	Name (Person, firm or corporation) (Type or print)
Type of water? depth of strata	Address PENGLETON, OR. 9780/
Method of sealing strata off	Existen Clave
Was well gravel packed? [] Yes [] No Size of gravel:	[Signed] (Water Well Contractor)
Gravel placed fromft. toft.	Contractor's License No. 583 Date 7-24, 1978

(USE ADDITIONAL SHEETS IF NECESSARY)

SP445656-119

NOTICE TO WATER WELL CONTRACTOR
The original and first copy of this report are to be filed with the

STATE ENGINEER, SALEM, OREGON 97318
within 30 days from the date
of well completion.

STATE OF OREGON (Please type or print)

(Do not write above this line) TER RESOURCES DEPT.

	CALEN ARECON			
(1) OWNER:	SALEM, OREGON (10) LOCATION OF WELL:			
literate & Homeral Capital	County WINAFILLA Driller's well number 06-17			
. 613.13				
Address K. K.	NW 14 SE 14 Section 12 T. 34 R. 29 & W.M.			
	Bearing and distance from section or subdivision corner			
(2) TYPE OF WORK (check):				
New Well Despening Reconditioning Abandon [
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.			
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found /5/ ft.			
Rotary Driven Domestic Industrial Municipal Domestic	Static level 15/ ft. below land surface. Date 3-4-77			
Bored Irrigation Test Well Other	Artesian pressure NALE lbs. per square inch. Date 3-4-77			
(5) CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well below casing 20 70 10			
"Diam. from ft. to ft. Gage	Depth drilled 1/25 ft. Depth of completed well 1/25 ft.			
ft. Gage				
" Diam. from ft. to ft. Gage	Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated,			
(6) PERFORATIONS: Perforated? Yes No.	with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata.			
Type of perforator used	MATERIAL From To SWL			
Size of perforations in. by in.	VERPENCE POND CHAMBOR FROM			
perforations fromft. toft.	4-41 FT. 10 300 FT. 16 EVA.			
perforations from	1			
perforations from ft. to ft.	DEEPENED BOSTOM HOLE FROM			
(7) SCREENS: Well screen installed? Yes No	1,070 FT. TO 1125 FT. 8" DIA.			
Manufacturer's Name				
Type Model No. Diam. Slot size Set from ft to ft	HARL GREY FIRSHIT 1010 1091			
	BREATEN KED BASALT 1091 1895			
Diam. — Slot size Set from ft. to ft.	HARD GREY BASAGE 1895 W15			
(8) WELL TESTS: Drawdown is amount water level is	BROKEN RED BASAUT WIS W21			
lowered below static level	HARD GREY BASALT W2/ 1825			
Was a pump test made? [] Yes [No If yes, by whom?				
gal./min. with ft. drawdown after hrs.	DECEMEN			
" # H	RECEIVED			
EST. 2800 CFM ARR LIFT.				
	MAR 2.4 2017			
Bailer test gal/min. with ft. drawdown after hrs.	MAIL WI LOT			
siar. flow g.p.m.	OWDD			
perature of water Depth artesian flow encountered ft.	Work started Styll Lo 77 Completed 3-4 1977			
(9) CONSTRUCTION:	Date well drilling machine moved off of well 3-4 1977			
Well sealMaterial used	Drilling Machine Operator's Certification:			
	This well was constructed under my direct supervision.			
Well sealed from land surface toft.	Materials used and information reported above are true to my			
Diameter of well bore to bottom of sealin.	Signed Date 3-8, 19.7			
Diameter of well bore below seal				
Number of sacks of cement used in well sealsacks	Drilling Machine Operator's License No. 986,			
Number of sacks of bentonite used in well seal sacks	The second of the second secon			
Brand name of bentonite	Water Well Contractor's Certification:			
Number of pounds of bentonite per 100 gallons	This well was drilled under my jurisdiction and this report is			
of water lbs./100 gals.	true to the best of my knowledge, and belief.			
Was a drive shoe used? ☐ Yes ☐ No Flugs Size: location ft.	Name WALLACE LEEDO CRLG. CO.			
Did any strata contain unusable water? Yes No	(Type or print)			
Type of water? depth of strata	Address E Address			
Method of sealing strata off	100 - Chelollace			
Was well gravel packed? ☐ Yes ☐ No Size of gravel:	[Signed] (Water Well Contractor)			
Gravel placed from ft. to ft.	Contractor's License No. 30 Date 1977			
(USB ADDITIONAL SE	IEETS IF NECESSARY) . SP*45658-119			

The original and fire the E C E V E. TER WELL of this report are true tiled with the 1 11N3 - 1971	DEFERINE 19 3 1/130-10
STATE ENGINEER, SALEM, OREGON 97310	State Permit No.
of well completion SALEM. ORLCON WINA	STATE ENGINEER
(1) OWNER:	(10) LOCATION OF WELL:
Name VERNON AND THAN COOK	County UMATO'S A Driller's well number
Address RT2 FCHO ORE.	14 14 Section 1 T. 3 N R. 30 E W.M.
	Bearing and distance from section or subdivision corner
(2) TYPE OF WORK (check):	
New Well Deepening Reconditioning Abandon II If abandonment, describe material and procedure in Item 12.	
	(11) WATER LEVEL: Completed well.
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found SEE PRELIGUS REFER.
Cable Domestic Dindustrial Municipal Domestic Trigation Test Well Dother	Static level 43 ft. below land surface. Date 5-22-11
	Artesian pressure lbs. per square inch. Date
CASING INSTALLED: Threaded Welded Fine Propriet BEPT R. Gage	(12) WELL LOG: Diameter of well below casing 1.225
Diam. from the to the Gage	Depth drilled 1052 ft. Depth of completed well 1652 ft.
Diam from the to ft. Gage	Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated,
DETAILOR A STONE.	with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata.
PERFORATIONS: Perforated? Yes No.	MATERIAL From To SWL
Size of perforations in. by in.	0 /75 2-3
perforations from ft. to ft.	BED BASANT 175655 +23
perforations from ft. to ft.	CREY BASALT 685 691 773
perforations fromft. toft.	BhACK RASALT 696 715 773
(7) SCREENS: Well screen installed? Yes No	BED BASALT PROCESS
Manufacturer's Name	BLACK BAS411 785 836 3
Type Model No	CREY BASANT R36 961 3
Diam. Slot size Set from ft. to ft.	RED-BLACK BASANT 901 914 3
Diam. Slot size Set from ft. to ft.	DASANT GREE 9/4 /(1) 3
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	OREY RASALIT VOIL 1016 28
Was a pump test made? XYes No If yes, by whom? LANE PLANT	RED BASALT 1616 1645.35
Vield: 3000 gal/min. with 107 ft. drawdown after 4 hrs.	FED BASALT 1047/0438
у п н	DRIPTY S. WILL APPEARS TO BE DUE
# # # #	TI PUMPING UF WELL IT AS LEVEL
Baffer test gal/min. with ft. drawdown after hrs. Artesian flow g.p.m.	is Still howERING, DURING PUNPITE
sature of water Depth artesian flow encountered ft.	Work started /- 28 1971 Completed 5- 2 9 1971
	Date well drilling machine moved off of well 5-22 197/
(9) CONSTRUCTION: SEE PREVIOUS REPORT	Drilling Machine Operator's Certification:
Well seal Material used	many and a law or an arranged to the contract of the contract
Well sealed from land surface to	Materials used and information reported above are true to my best knowledge and pelier.
Diameter of well bore below seal	[Signed] (Orilling Machibe Operator) 1971
Number of sacks of cement used in well sealsacks	Drilling Machine Operator's License No. 36
Number of sacks of bentonite used in well seal sacks Brand name of bentonite	
Number of pounds of bentonite per 100 gallons	Water Well Contractor's Certification:
of water Ibs./100 gals.	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
Was a drive shoe used? Yes No Flugs	Name (Person, firm or corporation) (Type or print)
Type of water? depth of strata	Address NO REES AVE LIEW. WASH
Method of sealing strata off	117.0.4
Was well gravel packed? ☐ Yes ☐ No. Size of gravel:	[Signed] (Water Well Contractor)
Gravel placed fromft. toft.	Contractor's License No. 25 2 Date
RECEIVED (USB ADDITIONAL SE	IRETS IF NECESSARY)

MAR 24 2017

STATE OF OREGON

UMAT 5420 WATER RESOURCES DEPT WATER WELL REPORT SALEM ORFCO(START CARD) # (as required by ORS 537.765) (9) LOCATION OF WELL by legal description: (1) OWNER: Well Number: _____Longitude _ Name Hale Parms County matilla Latitude Address Township 3 N Nor S, Range 30 E P 0 Box 110 ___E or W. WM. City Hermiston, Ore NW 4 SW4 Section __6__ (2) TYPE OF WORK: Lot Block Subdivision K Recondition Abundon Street Address of Well (or nearest address) Ile Work L.K. Deepen (3) DRILL METHOD Rotary Mud Cable (10) STATIC WATER LEVEL: X Rotary Air Other 645 ft. below land surface. Date 6-15-90 (4) PROPOSED USE: Artesian pressure ______ lb. per square inch. Community ☐ Industrial ☐ Domestic Xrrigation (11) WATER BEARING ZONES: ☐ Imjection Other Thermal Depth at which water was first found ... (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Estimated Flow Rate SWL Depth of Completed Well Explosives used Туре ___ Amount HOLE SEAL. Amount To Diameter From Material From To sacks or pounds (12) WELL LOG: Ground elevation ___870 From SWL Meterial T_0 Ream with 12 inch bit and 12 inch stabalizer 25 feet long, from 700 Other _ to 839 feet Backfill placed from ____ _AL 60 _ Material At about 820 feet the Stabalizer __ ft. Gravel placed from _____ ft. to ___ Size of gravel completely left the prewylous (6) CASING/LINER: 10 inch hole Diameter From Gauge Steel Plastic Welded Threaded Casing The 10inch hole was measured to 1013 feet and obviously has some cuttings plugging the bottom portion of the bore hole. Final location of shoe(s) _ (7) PERFORATIONS/SCREENS: Perforations Method . ☐ Screens Material Slot Tele/pipe Diameter Liner Casing П Date started (-11-90 Completed ___ (unbonded) Water Well Constructor Certification: (8) WELL TESTS: Minimum testing time is 1 hour I certify that the work I performed on the construction, alteration, or ☐ Flowing Artesian abandonment of this well is in compliance with Oregon well construction ☐ Pump Beiler Air standards. Materials used and information reported above are true to my best Drill stem at knowledge and belief. Yield stal/min Drawdown Time WWC Number 544 1 hr. Signed ... (bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment Depth Artesian Flow Found Temperature of water .. work performed on this well during the construction dates reported above. all Yes By whom _ Was a water analysis done? work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and Did any strata contain water not suitable for intended use?

Too little WWC Number 544 you ☐ Salry ☐ Muddy ☐ Odor ☐ Colored ☐ Other _ Bur _ Date6_19_90 Signed Larry Burd Depth of strata: . ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT SECOND COPY - CONSTRUCTOR THIRD COPY - CUSTOMER 9809C 3/98

(DEF ADDITIONAL SHEETS IF NECESSARY)
[Signed] Cowness Date 19 19 19 19 19 19 19 19 19 19 19 19 19
Log Accepted by: [Signed] [Signed]
Artesian pressure A the per square inch Date Will- R. 63 Driller's well number
Static level Of the below land surface Dated 16 2 Address
A PATE (Salzon Aign & Collocation) (1790 or parit)
Type of water? Deplie of sizals Deplie of sizals of my knowledge and belief.
Did any strate contain unusable water?
Was a curtace seal provided? Wes - No To What depth? O. It. Well Driller's Statement:
Gravel placed from ft to To what depth? 66 ft
Was well gravel packed?
(3) CONSTRUCTION: (13) PUMP: mores of model 1962
Ed et Cl. Ask besteldmod 5 d et Ll mall started Month 2 te Completed Ask 12 to 8 south
42 p 2 p 2 p p p p p p p p p p p p p p p
BEB 351 proy him)) how stands
(8) SCREENS: Well screen installed Yes No ALOCA PORADOL (BLUNDE AND TOT 107 707
FOT BBA HOW MOUNT JENG JON BBA " CHIMO MOUT SHOOTED THE
the said was to private in or it more another and
performations from MAR 2 4 2017 # 105 b. S. A. A. M. Market June b. A. A. B. C. B. C
024 284 Than tured door day
SET OF THE CAPOTA OF DESIGNATIONS TO SEE THE CAPOTA OF THE
(1) FEREUNKTIUMS: POSTOTENED I XOS I NO
Dism. from ft to fit of the state of the state of 5 25,000 to 10 5 5 70 5 10 5 5 70 5 10 5 5 70 5 10 5 1
595 (5) - Free Contraction of the Contraction of
2 1 2 1 2 1 mm man)
(6) CASING INSTALLED: Threeded Welded X welled X well X welled X welled X welled X welled X welled X welled X well X welled X well X w
The Test Well Other Day
Donoestic Industrial Municipal Society Driven Blues
(4) PROPOSED USE (check): (5) TYPE OF WELL: Black backer hand from 50 115
12 abandonment, describe material and procedure in Item 11.
New Well W Despending Reconditioning Abandon Cont. Acad. 3 20
(3) TYPE OF WORK (check):
structured, with at least one entry for each change of formation.
Formation: Describe by color, character, size of material and structure, of the material in each show thickness of aguifers and taken of the material in each
Depth drilled 980 it Depth of completed well 81 98 11980
positive seed distracts from section of subdivision confirm
M.W. Seetlan 7 T. 3 N R. 30 E. W. M. Seetlan Date 70 Was a chemical analysis made? Temperature of water 70 Was a chemical analysis made? Tyes No.
County Armallal Owner's number, if say— Baller test gal./min, with it, drawdown after hire hire hire.
(2) LOCATION OF WELL.
Weld: 1200gal, min with 96 it drawdown after 20 bird.
Name Warme What was a pump test made? Wes Dy whom? Many Many Many Many Many Many Many Many
(I) OWNER: My of the control of the
STATE ENGINEER STATE OF OREGON G-3963 State Permit No.
First Copy with the
C. Z - COSI C - NAV OF

The original and first copy NOTICE TO WATER WELL CONTRACTOR

REPENING OF EXISTING WELL MOTICE TO WATER WELL CONTRACTOR The original and first copy of the eart are to be filed with the STATE OF OREGON WATER RESOURCES DEPARTMENT SALEM, OREGON 97310 FEB9 1979 (Please type or print) within 30 days from the date State Permit No. of well completion ATER RESOURCES (IDENTIFY ite above this line) SALEM. OREGON (1) OWNE (10) LOCATION OF WELL: ARMS County HMATILLA Driller's well number T. 3 A A Section Bearing and distance from section or subdivision corner (2) TYPE OF WORK (check): Reconditioning New Well Deepening 2 Abandon [7] If abandonment, describe material and procedure in Item 12. (11) WATER LEVEL: Completed well. (4) PROPOSED USE (check): (3) TYPE OF WELL: Depth at which water was first found Rotary Driven 🗌 ft, below land surface. Date Domestic __ Industrial _ Municipal _ Static level Cable Jetted [Irrigation Test Well Other Dug Bored [lbs. per square inch. Date Artesian pressure 14" TO 600 CASING INSTALLED: Threaded | Welded | (12) WELL LOG: Diameter of well below casing .. " Diam. from ft. to ft. Gage .. Depth drilled /205 ft. Depth of completed well /205 ft to ____ ft Gage ... Formation: Describe color, texture, grain size and structure of materials; __ ft. to and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata. PERFORATIONS: Perforated? | Yes | No. MATERIAL. Type of perforator used VUMP. CHAN BET F17000 in, by KEAMED 1411 perforations from ... 00 FT. perforations from ... WELL EXISTING FROM (7) SCREENS: Well screen installed? Tes No 1205 Manufacturer's Name _ ... Model No. . 980 1081 ASALT __ Slot size ____ __ Set from __ ft. to .. 108/ 1092 Slot size Set from .. __ ft. to .. 11 1141 M 1150 WATER Drawdown is amount water level is lowered below static level June (8) WELL TESTS: Was a pump test made? A Yes O No If yes, by whom? Hump gal./min. with //2 ft. drawdown after 4 hrs. MAR 24 2017 Bailer test gal./min. with ft. drawdown after Artesian flow g.p.m. rature of water Depth artesian flow encountered ... 19 79 Completed ft. Work started Date well drilling machine moved off of well (9) CONSTRUCTION: Drilling Machine Operator's Certification: Well seal-Material used . This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief.

[Signed] Date 43/, 19.7/ Well sealed from land surface to Diameter of well bore to bottom of seal . Diameter of well bore below seal [Signed] .. (Drilling Machine Operator) Number of sacks of cement used in well seal Drilling Machine Operator's License No. How was cement grout placed? ... 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. ALLACE W Was a drive shoe used? [Yes [No Plugs Size: location Did any strata contain unusable water? [] Yes [] No or print) Type of water? Method of sealing strata off Was well gravel packed? [] Yes [] No Size of gravel: Contractor's License No. 583 Date

Gravel placed from ft. to

NOTICE TO WATER WELL CONTRACTOR

The original and first copy of this report are to be filed with the

1238

UMA TWATER WELL REPORT

(Please type or print)

RECEIVED APR 1 8 19 7 4 to Well No. 3N

STATE ENGINEER, SALEM, OREGON 9/310 within 39 days from the data of well completion.

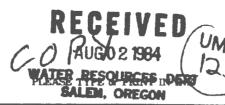
STATE ENGINEER Permit No. (Do not write above this line) SALEM, OREGON No Landouner's Bond

(1) OWNER: ***********************************	(10) LOCATION OF WELL: County // Ma Tilla Driller's well number # 4/ SE 4 NE 4 Section 2 T. 3 N R. 2 TE W.M. Bearing and distance from section or subdivision corner 34.5 MesT of LE. Carre of F The N.E. (11) WATER LEVEL: Completed well. Depth at which water was first found 7 2 S. Static level 0 ft. below land surface. Date Artesian pressure /4 Ibs. per square inch. Date 3/9/74 (12) WELL LOG: Diameter of well below casing /2"
Diam from ft to 570 ft Gage 1250 Diam from ft to ft Gage Diam from ft to ft Gage	Depth drilled 1065 ft. Depth of completed well 1665 ft. Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in position of Stutic Water Level and indicate principal water-bearing stratu.
e personnel [] ell [5]-tere	MATERIAL From To SWL
Size of perforations in. by in.	See attached Sheat
perforations from	
perforations from ft. to ft.	is.
(7) SCREENS: Well screen installed? Tes Tho	
Manufacturer's Name	a
Type Model No.	***
Diam. Slot size Set from 21. to 11. Diam. Slot size Set from 21. to 12.	
Dien, Set and Set from	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	RECEIVED
Was a pump test made? Free No M yes, by whom? A 4 4 NC MA	
Theid: 4/100 gal./sedu. with 92 ft. drawdown after 3 hrs.	MAR 24 2017
# # # # # # # # # # # # # # # # # # #	OWRD
Buller test gal./min. with ft. drawdown after hrs.	
Artesian flow gp.m. 900	
specialism of water 80 Depth artesian flow encountered _Z15 n.	Work started DeC. 15 19 72 Corapleted Ma HC 4 7 19 74
(9) CONSTRUCTION:	Date well drilling machine moved off of well Maichiz 1974
Well seal-Material used CGMCNT 910 UsT Well sealed from land surface to 570 ft. Diameter of well bore to bottom of seal 20 in. Diameter of well bore below seal 22 in. Number of secks of coment used in well seal 247 % secks	Drilling Machine Operator's Certification: This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief. [Signed] Oprilling Machine Operator's License No. 787
Number of sacks of bentonite used in well seal	
Brend name of bentonite	Water Well Contractor's Certification:
Number of pounds of bentontie per 100 gallons of water	This well was drilled under my jurisdiction and this report is
Was a drive shoe used? Wes No Plugs Size: location ft.	true to the best of my knowledge and belief.
Did any strata contain transable water? Yes D-No	(Person, firm or corporation) (Person or print)
Type of water? depth of strate	Address RT. # 2 FCho Ote 30N
Midded of souther stools off	1. 1 mid 0. 4 1.1.
Was well gravel packed? [] Yes Wife Size of gravel:	[Signed] Castell L. Flames (Water Well Cintractor)
Gravel placed fromft_ toft_	Contractor's License No. N.A.R. Date 4/4 1924
	PROPE IP NECESSARY)

Material	Prom	To	SWL
Top Soil	0	5	
Brown Clay	5	40	
Light Clay Gravel	40	56	
Brown Clay	56	88	
Black Sand some water	88	90	851
Basalt Gray Hard (20" pipe to 97")	90	97	
Basalt Gray Hard	97	111	
Brown Basalt Broken	111	135	
Black Basalt Hard	135	164	
Gray Basalt Hard	164	297	
Black Basalt Med.	297	320	
Gray Basalt Hard	320	460	
Gray Basalt Med.	460	535	
Black Basalt Med.	535	565	
Gray Basalt Hard (Run 16" Casing)	565	570	
Gray Basalt Hard	599	735	651
Black Basalt Soft	735	880	22*
Red Basalt Soft	880	882	Flow 200 GPM
Gray Basalt Hard	882	917	
Black Red Basalt Soft	917	960	Flow Inc. 950 GP
Gray Basalt Hard	960	1000	-
Red Basalt Soft	1000	1065	

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. '/ATER WELL REPORT STATE OF OREGON



UMAY State Well No. 31/29E-2al 1236 State Permit No. Pecnd.

(1) OWNER:	(10) LOCATION OF WELL:
Name PRUDENTIAL	County Una TILL B Driller's well mumber FOUR
Address PO BOY 3048	SE & NE & Section 2 T. 3NR 29E W.M.
City PeSCO State WA	Tax Lot # Lot Blk Subdivision
(2) TYPE OF WORK (check):	Address at well location: ECHO
New Well □ Despening □ Reconditioning Abandon □	
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found ft.
	Static level ft. below land surface. Date
Rotary Mud C Dug C Irrigation Fruit Well C Other C	Artasian pressure Ibs. per square inch. Date
☐ Bored ☐ Thermal: Withdrawal ☐ Reinjection ☐	(12) WELL LOG: Diameter of well below casing
.) CASING INSTALLED: Steel Plastic	Depth drilled ft. Depth of completed well ft.
Threaded	Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, with at least one entry
* Diagn. from ft. to ft. Gauge	for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata.
LINER INSTALLED:	MATERIAL Prose To SWI.
"Diam. from ft. to ft. Gauge	100 (0)
	Reemen 12" TO 14 34 570 750
(6) PERFORATIONS: Perforated \(^1\) Yes \(^1\) No Type of perforator used	
Size of perforations in. by in.	
perforations from ft. to ft.	
perforations from ft. to ft.	
(7) SCREENS: Well screen installed? Yes No	
Manufacturer's Name	
Type Model No.	
Diam. N. H. Slot Size Set from ft. to ft.	
Diam. Slot Size Set from ft. to ft.	DECEMEN
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	UEPEIAED
a pump test made?	MAR 2.4 2017
.ad: gal/min. with ft. drawdown after hrs.	1100 6 3 2011
" 110	OWAD
Air test V H gal/min. with drill stem at ft. hrs.	ONAUD
Bailer test gal/min. with ft. drawdown after hrs.	
Yearn flow g.p.m.	
_apersture of water Depth artesian flow encounteredft.	Work started 5-10 1984 Completed 6-75 1984
(9) CONSTRUCTION: Special standards: Yes 🗆 No 🗆	Date well drilling machine moved off of well 50 5 19 80
Well seal-Material used	(unbonded) Water Well Constructor Certification (if applicable):
Well sealed from land surface to	This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief.
Diameter of well bore to bottom of seedin.	[Signed]
Diameter of well bore below seal	
How was cement grout placed?	Bonded Water Well Constructor Certification: Bond Issued by:
	(number) Surety Company Name
	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
Was pursup installed?	Name LARRY BURD WILL DRILLING MC
Was a drive shoe used? ☐ Yes ☐ No Pluga	(Person, firm or corporation) (Type or print)
Did any strata contain unusable water? No	Address 5543 5 40 Dov 6 L2 5 Pendlito
Type of Water?	[Signed] A Bu
Method of sealing strata off Was well gravel packed? No Size of gravel:	Water Weil Constructor Date
Gravel placed from	, 10.
NOTICE TO WATER WELL CONSTRUCTOR	WATER RESOURCES DEPARTMENT, SP*45292-890
The original and first oncy of this report are to be filed with the	SALEM, ORESON 97310 within 30 days from the date of well completion.

The original and first copy of this report AT

WATER RESOURCES DEPARTMENT.
SALEM. OREGON 97310
within 30 days from the date
of well completion.

WATER WELL REPORT

STATE OF OREGON

(Please type or print)

(De not write above this line)



State Well No. 3N/29F-2 ad
reconsitiones
State Permit No.

(1) OWNER:	(10) LOCATION OF WELL:
Name PRUPETIAL INS CO	County UM2TILLA Driller's well number
Address 20, 804 3048	SE % NE % Section 2 T. 3 N R. 29 E W.M.
COM TANK OF THE COLUMN (Shark)	Bearing and distance from section or subdivision corner
(2) TYPE OF WORK (check):	
New Well Deepening Reconditioning Abandon []	
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found NA ft.
Rotary Driven Domestic Industrial Municipal	Static level 328 ft. below land surface. Date 4-30-8
Dug Bored Irrigation Test Well Other	Artesian pressure lbs. per square inch. Date
CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well below caring /5
Diam from the to the Gage	Districted of well below casing
Diam from ft to ff. Gage	
" Diam. from ft. to ft. Gage	Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated,
PERFORATIONS: Performant D Van D No.	with at least one entry for each change of formation, Report each change in position of Static Water Level and indicate principal water-bearing strata.
Type of perforator used	MATERIAL From To SWL
Size of perforations in by in.	
perforations from 1/A ft. to ft.	ROMOVE BROKEN PEICE OF
perforations fromtt toft.	Cas / P G AT 243'
perforations from ft. to ft.	
(7) SCREENS: Well surpeys installed? C Very C No.	RUN 15" ROENER TO
THE ASSET MEANETING TO THE	750
Manufacturer's Name Type Model No.	
Diam. Slot size Set from ft to ft	
Diam. Slot size Set from ft. to ft.	
(O) TITELY MYSCHAS Development	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	RECEIVED DECEIVED
Was a pump test made? [] Yes [] No If yes, by whom?	MEDEIATO
Yield: gal./min. with ft. drawdown after hrs.	MAY 18 1981
	WATER RESOURCES DEPT MAK 24 2411
. / \ / \	SALEM, OREGON
Bailer test gal/min. with ft. drawdown after hrs.	
Artesian flow g.p.m.	
perature of water Depth artesian flow encountered ft.	Work started 4-27 19 8/ Completed 4-30 198/
(9) CONSTRUCTION:	Date well drilling machine moved off of well 4-30 198)
Well seal—Material used	Drilling Machine Operator's Certification:
Well sealed from land surface to	This well was constructed under my direct supervision. Materials used and information reported above are true to my
Diameter of well bore to bottom of seal in,	best knowledge, and belief
Diameter of well bore below seal in.	[Signed] (Orling Machine Operator)
Number of sacks of cement used in well seal	Drilling Machine Operator's License No. 1386
How was cement grout placed?	
T. T.	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.
Was a drive shoe used? [Yes WNo Plugs Size: location ft_	Name Jon and well Drillage in
Did any strata contain unusable water? Yes Yes	Person, firm or corporation) (Type or print)
Type of water? depth of strata	Address 5543 54 DOUGLES PENDLETON
Method of sealing strata off	[Signed] Long Bud
Was well gravel packed? Tyes No Size of gravel:	(Water Well Contractor)
Gravel placed fromft toft.	Contractor's License No. 944 Date 4-36 , 188/

NOTICE TO WATER WELL CONTRACTOR

The original and first copy

MATER WELL REPORT STATE OF OREGON

Well # 5 34.29e-11

of this report are to be care of the care of the care to the care to the care to the care to the care of the care

(Please type or print)

State Permit No.

(1) OWNER: SALEM, OREGON Makess Roych 2 Reho, Oregon (2) TYPE OF WORK (check): Abandoned I shandoned in describe material and procedure in Item 12. (3) TYPE OF WORK (check): Donnéet Donnée	of well completion. (Do not write all	ove this line)			
County Unatiful Definite well number 5	WATER RESOURCES DEPT.				
Section Complete					
Recho Crescool Contractor's Desputing Reconcilitioning Abandon Cit short-downers, describe material and procedure in literal 1.50 West of S.E. Contract of Sag. II					
Construction Cons		S.R. 4 SE 4 Section II. T. AN R. 29E V			
New Yoll B Desponsing Reconditioning Abandon Abandon The Shandonment, describe material and procedure in lieu it. (3) TYPE OF WELL: (4) PROPOSED USE (check): Daniel	Rearing and distance from section or subdivision corner				
If abandonment, describe material and procedure in Hem 12. (3) TYPE OF WELL: (4) PROPOSED USE (check): Description of the process of th		550! West of S.E. corner of Sec. 11			
(3) TYPE OF WELL: (4) PROPOSED USE (check): Donnette:					
Double Double	If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.			
Countries Coun	(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found 104 ft.			
(5) CASING INSTALLED: Treended Weided Case 250.		Static level 40 ft. below land surface. Date 10-1-75			
Diam. from fi. to fi. Gage 250.		Artesian pressure lbs. per square inch. Data			
**Thism. from ft. to ft. Gags and above thickness and acture of each stratum and aquifure penetrated, ft. to ft. t	16" Diam from *61 ft to 403 ft Gege 250	Depth drilled 114,5 ft. Depth of completed well 114,5 ft.			
Specification Static Water Level and indicate principal voter—bearing strate. Specification Static Water Level and indicate principal voter—bearing strate. MATERIAL Prom To SWL	" Diam. fromft. toft. Gage	and show thickness and nature of each stratum and aquifer penetrated,			
Since of perforations from	(6) PERFORATIONS: Perforated? Tyes No.				
perforations from ft. to ft. perforations from ft. perforations from ft. to ft. perforations from ft. perforations from ft. perforations ft. ft. perforations ft	Type of personative used	MATERIAL From To SWL			
perforations from ft. to ft. (7) SCREENS: Well screen installed? Yes & No Manufacturer's Name Type					
CONSTRUCTION: Well screen installed? Yes S No	•	see attached copy			
Manufacturer's Name					
Manufacturer's Name Type Model No. Diam. Slot size Set from ft to ft. Diam. Slot size Set from ft to ft. Diam. Slot size Set from ft to ft. (8) WELL TESTS: Drawdown is amount water level is located below state level is level is located below state level is located b	perforations fromft. toft.				
Manufacturer's Name Type Model No. Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. (8) WELL TESTS: Drawdown is amount water level is level of the state of water of pounds of melling strate of the state of making strate of the state of melling strate of the state of the state of melling strate of the state of the	(7) SCREENS: Well screen installed? Yes I No				
Dism. Slot size Set from ft. to ft. Dism. Slot size Set from ft. Dism. Slot size Set Set Set Set Set Set Set Set Set Se	Manufacturer's Name				
Diam. Slot size Set from ft. to ft.	Type Model No				
(8) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? If yes, by whon? Layne Pumpe Id: 1350 gal/min. with 200 ft. drawdown after 1 hrz. 1940 "274 "2 " 2610 "377 "3 " Baller test gal/min. with ft. drawdown after hrz. Vesian flow g.p.m. Vesign flow g.p.m. Vesign flow encountered ft. (9) CONSTRUCTION: Well seal-Material used Cement grout Well seal-Material used Cement used in well seal 20 in. Diameter of well bore to bottom of seal 20 in. Diameter of well bore to bottom of seal 20 in. Number of sacks of cement used in well seal sacks Number of sacks of bentonite used in well seal sacks Number of sacks of bentonite used in well seal sacks Number of sacks of bentonite used in well seal sacks Number of sacks of bentonite used in well seal sacks Number of sacks of bentonite per 100 gallons of water flow state ontain unusable water? Yes II No Type of water? Was well gravel packed? Yes II No Size of gravel: Gravel placed from aft. Date 10 f2.5 183.	Diam Slot size Set from ft. to ft.				
Was a pump test made? X so No if yes, by whom? Layne Pumps Id: 1350 gal./min. with 200 ft. drawdown after 1 hrs. 1940	Dism. Slot size Set from ft. to ft.				
1940	(8) WELL TESTS: Drawdown is amount water level is lowered below static level	DECEMEN			
### 2610 ### 2714 ### 2 ### 2610 ### 2714 ### 2 ### 2610 ### 3777 ### 3 ### 2610 ### 3777 ### 3 ### 2610 ### 3777 ### 3 ### 2610 ### 3777 ### 3 ### 2610 ### 3777 ### 3 ### 2610 ### 3777 ### 3 ### 2610 ### 3777 ### 3 ### 2610 ### 3777 ### 3 ### 2610 ### 3777 ### 3 ### 2610 ### 3777 ### 3 ### 2610 ### 3777 ### 3 ### 2610 ### 3777 ### 3 ### 2610 ### 3777 ### 3777 ### 37	Was a pump test made? A Yes No If yes, by whom? Layne Pumps	NEGEIVED			
Baller test gal./min. with ft. drawdown after hrs. Completed 10	ld: 1350 gal/min. with 200 ft. drawdown after 1 hrs.	1/10 0 / 00/17			
Haifer test gal/min with ft. drawdown after hra Wesian flow g.p.m. Temperature of water 0 Depth artesian flow encountered ft. (9) CONSTBUCTION: Well seal-Material used Coment grout Well seal-of from land surface to 103 ft. Diameter of well bore to bottom of seal 20 in. Diameter of well bore below seal 16 in. Number of sacks of cement used in well seal 260 sacks Brand name of bentonite used in well seal sacks Brand name of bentonite per 100 gallons of water bused of water 10s./100 gals. Was a drive shoe used? E Yes No Flugs Size: location ft. Did say strata contain unusable water? T Yes E No Size of gravel: Gravel placed from ft. Contractor's License No. Figned 1 Sacks of my knowledge and belief. Name 2 Sacks of my knowledge and belief. Name 3 Sacks of my knowledge and belief. Name 4 Sacks of my knowledge and belief. Name 4 Sacks of my kn	. 1940 . 274 . 2 .	MAR 24 2017			
Haifer test gal/min with ft. drawdown after hra Wesian flow g.p.m. Temperature of water 0 Depth artesian flow encountered ft. (9) CONSTBUCTION: Well seal-Material used Coment grout Well seal-of from land surface to 103 ft. Diameter of well bore to bottom of seal 20 in. Diameter of well bore below seal 16 in. Number of sacks of cement used in well seal 260 sacks Brand name of bentonite used in well seal sacks Brand name of bentonite per 100 gallons of water bused of water 10s./100 gals. Was a drive shoe used? E Yes No Flugs Size: location ft. Did say strata contain unusable water? T Yes E No Size of gravel: Gravel placed from ft. Contractor's License No. Figned 1 Sacks of my knowledge and belief. Name 2 Sacks of my knowledge and belief. Name 3 Sacks of my knowledge and belief. Name 4 Sacks of my knowledge and belief. Name 4 Sacks of my kn	• 2610 • 377 • 3 ·	01/15			
Temperature of water 0 Depth artesian flow encountered ft. (3) CONSTRUCTION: Well seal-Material used		OWRD			
Work started 19 Completed 10-1 19 75 (9) CONSTBUCTION: Well seal-Material used Coment grout Diameter of well bore to bottom of seal 20 in. Diameter of well bore below seal 16 in. Number of sacks of cement used in well seal sacks Number of sacks of bentonite used in well seal sacks Brand name of bentonite used in well seal sacks Brand name of bentonite used in well seal sacks Or water Water Well Contractor's Certification: This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief. [Signed] Machine Operator's License No. 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 Materials used and information: 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 Machine Operator's License No. 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 Machine Operator's License No. Water Well Contractor's License No. Signed] Machine Operator with the power of the power o					
Date well drilling machine moved off of well 10-1 19 75 Well scal—Material used	4-0	10 Commented 10.7 19.75			
Well seal—Material used Constituted grout Well seal—Material used Constituted under my direct supervision. This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief. [Signed] [S	The second of the second secon	70.3			
Well seeled from land surface to 103 ft. Diameter of well bore to bottom of seal 20 in. Diameter of well bore below seal 16 in. Number of sacks of cement used in well seal 260 sacks Number of sacks of bentonite used in well seal sacks Brand name of bentonite per 100 gallons of water bounds of bentonite per 100 gallons of water well Contractor's Certification: This well was constructed under my direct supervision. Water Well Contractor's Certification: This well was constructed and information reported above are true to my best knowledge and belief. [Signed] Water Well Contractor's License No. Filed Long to the best of my knowledge and belief. Name (Water Well Contractor) (Type or print) Address of the best of my knowledge and belief. Name (Water Well Contractor) (Water Well Contractor) (Water Well Contractor) (Water Well Contractor)	(9) CONSTRUCTION:	Date well drilling machine moved off of well 10 ()			
Diameter of well bore below seal 16 in Number of sacks of cement used in well seal 260 sacks Number of sacks of bentonite used in well seal sacks Brand name of bentonite used in well seal sacks Brand name of bentonite per 100 gallons of water	Well seeled from land surface to403ft.	This well was constructed under my direct supervision. Materials used and information reported above are true to my			
Number of sacks of bentonite used in well seal sacks Brand name of bentonite used in well seal sacks Brand name of bentonite used in well seal sacks Brand name of bentonite used in well seal sacks Brand name of bentonite used in well seal sacks Brand name of bentonite used in well seal sacks Brand name of bentonite used in well seal sacks Brand name of bentonite used in well seal sacks Brand name of bentonite used in well seal sacks Brand name of bentonite used in well seal sacks 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 (Address Form or corporation) (Type or print) Address Form or corporation) (Type or print) Address Form or corporation) (Type or print) Was well gravel packed? Yes E No Size of gravel: Signed Canal Contractor's License No. March L. Date Dat	7/	Signed Melani Kallin Date 10/25 1025			
Brand name of bentonite Number of pounds of bentonite per 100 gallons of water Obs./100 gals. Was a drive shoe used? E Yes No Plugs Size: location ft. Did any strata contain unusable water? Yes No Type of water? depth of strata Address Gravel placed from ft. to ft. Contractor's License No. Mai: Date 10 25 5 5 5 Contractor's License No. Mai: Date 10 25 5 5 Contractor's License No. Mai: Date 10 25 5 5 Contractor's License No. Mai: Date 10 25 5 5 Contractor's License No. Mai: Date 10 25 Contractor's License No. Mai: Date	Number of sacks of cement used in well sealsacks				
Number of pounds of bentonite per 100 gallons of water District District	Number of sacks of bentonite used in well seal sacks	Drilling Machine Operator's License No.			
Number of pounds of bentonite per 100 gallons of water	Brand name of bentonite	Water Well Contractor's Certification:			
Was a drive shoe used? E Yes No Plugs Size: location ft. Did any strata contain unusable water? I Yes E No Type of water? depth of strata Address Address Figure of water well gravel packed? I Yes E No Size of gravel: Contractor's License No. MACL. Date 1925.	Number of pounds of bentonite per 100 gallons				
Did any strata contain unusable water? Yes No Name (Person, firm or corporation) (Type or print) Type of water? depth of strata Address F Z Co Pig 978 24 Method of smalling strata off Signed Linds Contractor's License No. Make Date 10 25 1925					
Type of water? depth of strate Address ## 2		Name Cerel 6 James Tre			
Was well gravel packed? [] Yes E No Size of gravel: Gravel placed from ft. to ft. Contractor's License No. Milkis. Date 19.25., 1925.		01 d = Pel Bis 020.1			
Was well gravel packed? [] Yes El No Size of gravel: [Signed] L. M. (Water Well Contractor) Gravel placed from ft. to ft. [Contractor's License No. M. M. L. Date 10 25 1925		Address At II WAD BARY			
Gravel placed from ft. to ft. Contractor's License No. M. Date 1925 1925		[Signed] Casselle & Farma Sun Joseph Lever			

WELL LOG Well #5 CIRCLE "C" FARMS, INC.

MATERIAL	FROM	TO	SWL	
Top Soil	0	5		
Brown Clay	5	25	-	
and Broken Rock	25	40		
White Clay	40	65		
n and Broken Rock	65	85		
Brown Clay	85	104		
Brown Broken Rock	104	118	W.B.	
Hard Gray Basalt	118	131		
Brown Clay - Gray Rock	131	137		
Hard Gray Basalt	137	145		
Broken Gray Basalt	145	153		
	153	160		
Brown Clay - Gray Rock	160	167		
Hard Gray Basalt	167	188	115	
Broken Gray Rock	188	200	aller of	
Brown Clay - Gray Rock	200	221		
Hard Gray Basalt	221	224		
Black Sand and Clay				
Hard Gray Basalt	224	256		
Black Basalt	256	265		
Gray Basalt	265	295		
Crevice	295	300		
Hard Gray Basalt	300	324		
Black Basalt	324	330		
Gray Basalt	330	360		
Clay and Gray Basalt	360	378	775	
Hard Gray Basalt	378	403	115	
See Troy Griffin's Well Report dated 4-19-74		680	10	
Gray Basalt	680	692	40	
Red Basalt	692	701		
Black Basalt	701	716		
Gray Basalt	716	725		-
Black and Brown Basalt	725	755		
Gray Basalt	755	772		
Mixed Black and Brown Basalt	772	785		
Gray Basalt	785	830		
Black Basals	830	840		
Gray Basalt	840	975		
Hard Blue Basalt	975	1015		
Brown Basalt	1015	1065	7.00	
Gray Hard Basalt	1065	1105	120	
Red Soft Basalt	1105	1115		
Gray Hard Basalt	1115	1122		
Black and Brown Basalt	1122	1145		

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STATE	F OREGON	COMP	2)		Hill oace	1 4 (3NES	[2]/	do	É
	ELL REPOR'	T JAN				S DEPT CARD)		501		
Address Po	BOY 110		Number: 5	Five'	County Lients County Lients Township	ON OF WELL ALL Latitude BA Nor 8, Rang	by legal de	Longitud	le	
(2) TYPE O	Deepes 🖆	State OAP	Zip 978	730	Tax Lot	Lot sof Well (or nearest add)	Block	Subc		
	Rotary Mud	Cable				C WATER LEV		Date	5-2	9-89
☐ Thermel	Community I	Industrial Other			(11) WATE	R BEARING Z		Deta		-
Special Construction	OLE CONST n approval Yes N ces No		npleted Well	1	From	To	Betir	nated Flor	v Rate	SWL
	To Materia	SEAL Prom 7	Amou		(12) WELL	LOG: C	-1			
					Ream	Material	elevation	From 452	To 543	SWL
Other		B C C :			F	10 11 74		,,,,		
-		A. Size of grav								
Casing:	From To (readed						
_	RATIONS/SC					RE	CEIVE	n		
Perforatio	Type	Dinmeter Tele/pii	Casing L	Liner		MAR	24 201 WRD			
					Date stated	-26-89	_ Completed _		-89	
(8) WELL T Pump Yield gal/min	ESTS: Minim Bailer Drawdown	um testing time Air Drill stem at	is 1 hour Plowing Artesian Time		I certify the	ter Well Construct at the work I perform this well is in com- rials used and informa- chief.	med on the co pliance with ation reported	onstructi Oregon above a	well com	struction my best
			1 hr.		Signed				mber	
	s dome? Yes	By whom for intended use?			(bonded) Water I accept res work performed work performed	Well Constructor of possibility for the coon this well during the during this time adards. This report is	enstruction, also construction is in complete true to the l	teration, n dates r iance w pest of n	eported e	above, all gon well edge and

SECOND COPY - CONSTRUCTOR

Depth of streta: ___

ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT

THIRD COPY - CUSTOMER

STATE ENGINEER Salem, Oregon



Well Record

STATE WELL NO. 3N/29-LIG(2)
COUNTY Usatilla
APPLICATION NO. U-802

	254 22 222			
OWNER: Claude 0. Meyer.	MAILING ADDRESS:	803 RW E1	lis Ave.	
	CITY AND	D 277294	0	
LOCATION OF WELL: Owner's No.		Pendleton	, Oregon	
SW 1/4 ME 1/4 Sec. 11 T. 3 M. 29	E.	J. Santon	I	1
Bearing and distance from section or subdivision	which as the		1 1	
	22			-
corner S. 52°18'B. 1056.8' from NW cor. of	Sec. II.		G(2)	
	Service of the second second second		0	
				1
Altitude at well 8901				1
Altitude at well				
TYPE OF WELL: Drilled Date Constructed	84 54 66 00 64 6400 64			
Depth drilled 675! Depth cased 1061		Section .	11	
CASING RECORD:			,	
Drilled 10 inch hole from 0 to 8 inch hole from 250				
FINISH:			RECEIVE	D
			MAD 0 4 004	13
		name.	MAR 24 201	1/
AQUIFERS:	1, May 20 W 1 W 1 W 1 W 1		OWRE	7
Baselt			OVVIL	,
WATER LEVEL: Flows - measured h6.2 feet abo	ve land surface			
- one no not not not not not not not not not	ell k°x5"		H.P	140
Capacity G.P.M.		-		
WELL IN SUS:				
Drawdown ft. after	hours		**************	G.P.M
Drawdown ft. after	hours			G.P.M
USE OF WATER Irrigation	Temp	F		, 19
SOURCE OF INFORMATION USGS U- 714				
DRILLER or DIGGER Roy French ADDITIONAL DATA:				
Log Water Level Measurements	Chemical Ana	dysis	Aquifer Test	******************
REMARKS:		400	-	
announce pills.				

State Printing 89216

Some water at 103', but cased off after hitting artesian flow.

STATE ENGINEER Salem, Oregon

			3N/29-11 G. (2)
Count	Ŋ		Umatilla
Appli	cation	No.	U - 802

Well Log

riller: Roy French	Data Drill	ha		
		and surface)	Thicknes	
CHARACTER OF MATERIAL	From	То	(feet)	
Gravel, cemented	0	5 2 2	52 ₂	
Sandstone	52	83	31	
Rock, brown, some water at 103 ft.	83	121	38	
Basalt, black	121	140	19	
Basalt, gray	140	198	58	
Basalt, black	198	253	55	
Basalt, gray	252	273	20	
Basalt, black	273	334	61	
Basalt, gray	334	110	76	
Basalt, black	410	435	25	
Basalt, gray	435	459	24	
Basalt, black	1459	512	53	
Basalt, gray	512°	560	48	
Basalt, blue-black	560	56 8	8	
Basalt, gray	568	577	9	
Basalt, softer, black / green and red streaks	577	608	31	
Basalt, gray, hit artesian	608	670	62	
Rock, red, turning to green	670	675	5	
:				
	RE	CEIVED		
	MA MA	R 24 2017 WRD		
		WRD		

The original and first copy of this ep are to be filed with the WATER RESOURCES DEPART SALEM, OREGON 97810 (Please type or print) FEB9 1979 within 30 days from the date State Permit No. of well completion WATER RESOURCES DEPT (Do not write above this line) CLD SALEM. OREGON (10) LOCATION OF WELL: Driller's well number 14 Section Address (2) TYPE OF WORK (check): Reconditioning New Well Deepening [Abandon | If abandonment, describe material and procedure in Item 12. (11) WATER LEVEL: Completed well. (3) TYPE OF WELL: (4) PROPOSED USE (check): Depth at which water was first found Rotary Driven [] Domestic [] Industrial [] Municipal [] ft. below land surface. Date Static level Cable Jetted Irrigation Test Well [] Other Dug Bored Artesian pressure lbs. per square inch. Date 10" 6 562 CASING INSTALLED: Threaded [Welded [(12) WELL LOG: Diameter of well below casing " Diam from ft. to ft. Gage Depth drilled ft. Depth of completed well " Diam, from ft. to ft. Gage ... Formation: Describe color, texture, grain size and structure of materials; " Diam. from ft. to and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in PERFORATIONS: position of Static Water Level and Indicate principal water-bearing strata. Perforated? [] Yes [] No. Type of perforator used Size of perforations in. by -ROM EAMER ft. to perforations from perforations from perforations from (7) SCREENS: Well screen installed?

Yes Manufacturer's Name _ Model No. Slot size ... Set from Diam. Slot size Set from ... _ ft. to . Drawdown is amount water level is lowered below static level (8) WELL TESTS: Was a pump test made? [] Yes [] No If yes, by whom? Yield: gal./min. with ft drawdown after hrs. Bailer test gal./min. with ft. drawdown after hrs. Artesian flow g.p.m. 1-25 19 79 Completed 1-30 perature of water Depth artesian flow encountered Date well drilling machine moved off of well (9) CONSTRUCTION: Drilling Machine Operator's Certification: Well seal-Material used . This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief. Well sealed from land surface to ______ Diameter of well bore to bottom of seal in. hinday [Signed] (Drilling Machine Operator) Diameter of well bore below seal in. Number of sacks of cement used in well seal Drilling Machine Operator's License No. How was cement grout placed? 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. Was a drive shoe used? [] Yes [] No Plugs Size: location ... Name LLA Did any strata contain unusable water?

Yes

No Type of water? depth of strata Address Method of sealing strata off Was well gravel packed? ☐ Yes ☐ No Size of gravel: Contractor's License No. Gravel placed from ft. to Date (USE ADDITIONAL SHEETS IF NECESSARY)

RECONDISIONING EXISTING

NOTICE TO WATER WELL CONTRACTOR

NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report are to be filed with the

MAR 2 9 1977 State Well No. 3N /292

STATE OF STATE ENGINEER, SALEM, OREGON 97310 (Please type	
within 30 days from the cate of well completion. (Do not write ab	-011PCE Biate Permit No.
	WATER RESOURCEGON (10) LOCATION OF WELL:
(1) OWNER: /UMA I)	(10) LOCATION OF WELL:
Name IVAN + DERNON COOK 1294)	County AMATIALA Driller's well number 05-77
Address	NA 14 Na 14 Section 12 T. 3 N. R. 29 E, W.M.
ECHO. OFF CON	
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivision corner
New Well Deepening Reconditioning Abandon	
If abandonment, describe material and procedure in Rem 12.	(11) MARRIE LEVIEL Completed well
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL: Completed well. Depth at which water was first found 80 ft.
Rotary Driven Domestic Industrial Municipal	Static level 74 ft. below land surface. Date 3-8-77
Cable Jetted Irrigation Test Well Other	Artesian pressure NoNE lbs. per square inch. Date
	16" TO 500 FT.
(5) CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well below casing CIN
16 " Diam. from 0 tt to 100 tt Gage 2 250	Depth drilled //26 ft. Depth of completed well //26 ft.
" Dlam fromft. toft. Gage	Formation: Describe color, texture, grain size and structure of materials;
" Diam. from ft. to ft. Gage	and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in
PERFORATIONS: Perforated? Yes P.No.	position of Static Water Level and indicate principal water-bearing strata.
Type of perforator used	MATERIAL From To SWL
Size of perforations in. by in.	SILT, Soil 0 35
perforations from ft. to ft.	GPAOEL 35 42
perforations fromft. toft.	SOFT BROWN BASALT 42 90 Wales
perforations from ft. to ft.	MED, GREY " 98 195
	BROKEN RED " 195 210 pates
(7) SCREENS: Well screen installed? Yes No	MED, GREY " 210.515
Manufacturer's Name	BROKEN GREY 525 550 WALLEY
Type Model No.	MED, 6251 " 550 695
Diam. Slot size Set from ft. to ft.	BROKEN GREY " 695 745 water
Diam. Slot size Set from ft. to ft.	77EU, GREY 143 730
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	MED. CPEY " 950 1610
Was a pump test made? ☐ Yes PNo If yes, by whom?	BANKEN RED " 1010 1069 water
	MED, GPEY " 1068 1124
	BROKEN REU " 1124 1125
TST. 3,000 GPM AIR GIFT	HARO GREY " 1125 1126
Baller test gal./min. with ft. drawdown after hrs.	
sian flow g.p.m.	Acres de la companya della companya
It. Depth artesian flow encountered ft.	Work started 2-14 19 77 completed 3-2 19 77
(9) CONSTRUCTION:	Date well drilling machine moved off of well 3-2 1977
Well seal-Material used NEAT CEMENT	Drilling Machine Operator's Certification: This well was constructed under my direct supervision.
Well sealed from land surface toft.	Materials used and information reported above are true to my
Diameter of well bore to bottom of sealin.	best knowledge and belief
Diameter of well bore below seal in 60 60 sacks	[Signed] Date 3-23, 19.27
	Drilling Machine Operator's License No
Wumber of sacks of bentonite used in well seal sacks	
Erand name of bentonite Number of pounds of bentonite per 180 gallons	Water Well Contractor's Certification:
of water Ibs./100 gals.	This well was drilled under my jurisdiction and this report is
Was a drive shoe used? Yes No Plugs Size: location ft.	true to the Best of my knowledge and belief.
Did any strata contain unusable water? Yes	Name (Ferson, firm or corporation) (Type or print)
Type of water? depth of strata	Address FENDAETON, CREGAN 9780/
Method of sealing strata off	Soly bellace
Was well gravel packed? [] Yes [] No Size of gravel:	[Signed] (Water Well Contractor)
Gravel placed fromft. toft.	Contractor's License No. 383 Date 3-23 1977
(USE ADDITIONAL SI	IKETS IF NECESSARY) DECENTE SP45886-110
·	MEUEIVED

MAR 24 2017

WATER WELL REPORT STATE OF OREGON



are to be filed with the

RECTUED

State Well No.

Well#7

MAY 28 1982 WATER RESOURCES DEPT State Permit No.

	SALEM OREGON
1) OWNER:	(10) LOCATION OF WELL:
Vanne Ivan & Vernon Cook	County Umatilla Driller's well number
Address	10
State State	NW % NW % Section 12 T. 3N R. 29 E W.M. Tax Lot # Lot Blk Subdivision
	Address at well location:
2) TYPE OF WORK (check): Reaming	Sant Coo at 1702 January III
New Well □ Deepening □ Reconditioning 🛣 Abendon □	(11) WATER LEVEL Completed
f abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.
3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found ft.
	Static level ft. below land surface. Date
Rotary Air M. Driver. Domestic Industrial Municipal Infigation M. Test Well Other	Artesian pressure lbs. per square inch. Date
Bored Li Thermal: Withdrawal (7 Reinjection (7))	(12) WELL LOG: Diameter of well below casing
(5) CASING INSTALLED: Steel Plastic	Depth drilled ft. Depth of completed well ft.
Threaded	Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, with at least one entry
	for each change of formation. Report each change in position of Static Water Level
ft. Gauge	and indicate principal water-bearing strata.
LINER INSTALLED:	MATERIAL From To SWL
"Diam from	Original well - 15" to 650'
	Reamed 10" to 14 3/4" from
6) PERFORATIONS: Perforated? Yes No No No	650'to 850'
Size of perforations X in. by in.	Cleaned well to bottom.
X perforations from ft. to ft.	Camera run to bottom of well.
T perforations from ft. to ft.	
X perforations from	Previously drilled 0 1280
(7) SCREENS: Well screen installed? Yes No	
Manufacturer's Name A	
Type Model No.	
Diam. XSlot Size Set from ft. to ft. Diam. Sot Size Set from ft. to ft.	DE OFTEN
December 1	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	
Was pump test made? ☐ Yes ☐ No If yes, by whom?	MAR 2 4 2017
gal/min. with ft. drawdown after hrs.	
" X , , , ,	OWRD
Air test X gal./min. with drill stem at ft. hrs.	- VIII
Bailer test X gal./min. with ft, drawdown after hrs.	
Amaian flow g.p.m.	
Depth artesian flow encountered ft.	Work started April 12, 19 82 Completed April 25, 1982
(9) CONSTRUCTION: Special standards: Yes No	Date well drilling machine moved off of well April 25, 1982
Well seal—Material used X	Drilling Machine Operator's Certification:
Well sealed from land surface to	This well-was constructed under my direct supervision. Materials used
Diameter of well bore to bottom of seal	and information reported above are true to my best knowledge and belief.
Diameter of well bore below sealin.	[Signed]
Number of sacks of cement used in well seal	Drilling Machine Operator's License No. 481.
How was coment grout placed?	
X V	Water Well Contractor's Certification:
A	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
Was pump installed?	Name A. M. JANNSEN WELL DRILLING CO., INC.
Was a drive shoe used? ☐ Yes ☐ No Hugs	(Person, Gray or corporation) 21075 SW Trustation Valley Hwy Aloha, Or
Type of Water? depth of arrata	Address 2101 BW 10212 till Valley livy a 10112 of
Type or water? depth of serata Method of sealing strata off	[Signed Stare M. Raulen
Was well gravel pecked? Yes No I Size of gravel:	(Water Well Contractor)
Gravel placed from	Contractor's License No. Date Pay 201 1302 , 19
NOTICE TO WATER WELL CONTRACTOR	WATER RESOURCES DEPARTMENT, SP*12658-690
The original and first copy of this report	SALEM, OREGON 97910

WATER RESOURCES DEPARTMENT, SALEM, OREGON 97910 within 30 days from the date of well completion.

WATER WELL REPORT STATE OF OREGON

(2) TYPE OF WORK (check):

If abandonment, describe material and procedure in Item 12.

......ft. Gauge

Manufacturer's Name

(9) CONSTRUCTION: Special standards: 100 Well sealed from land surface to

Was pump installed? Type HP Depth

Was a pump test made? I Yes & No If yes, by whom?

Diameter of well bore to bottom of seal in. Diameter of well bore below seal in. Number of sacks of cament used in well seal How was cement grout placed?

Did any strata contain unusable water?

Yes No

Was a drive shoe used? ☐ Yes É No

Type of Water?

(3) TYPE OF WELL:

(5) CASING INSTALLED:

LINER INSTALLED:

...... Tiam from ft. to (6) PERFORATIONS:

Type of perforator used Size of perforations

(7) SCREENS:

(8) WELL TESTS:

Air test

Bailer test

Rotary Air F Driven

(1) OWNER:

City

New Well □

Rotary Mud



RECF EDState Well No.

State Permit No.

JUN 2 8 1982

	WATER State Permit No.	
	WATER RESOURCES DEPT Recolution	~
	DREGON CONTRACTOR	 _
WNER:	(10) LOCATION OF WELL:	
Prudential Ins.	County Umatilla Driller's well number	
	NE & SE & Section 12 T. 3N R. 29EWM	W.M.
Pasco, Wash 99302 State	Tax Lot # Lot Blk Subdivision	
PE OF WORK (check):	Address at well location:	
□ Deepening □ Reconditioning □ Abandon □		
pament, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.	- 1
		26
PE OF WELL: (4) PROPOSED USE (check):	Static level 777 450 ft. below land surface. Date 5/	28/ 82
r Driven □ Domestic □ Industrial □ Municipal □ d □ Dug □ Irrigation 2 Test Well □ Other □	Artesian pressure lbs. per square inch. Date	
d Dug Irrigation Z Test Well Other Bored Thermal: Withdrawal Reinjection	(12) WELL LOG: Diameter of well below casing previous	logs
STATE INSTEAL LEID.	Depth drilled 3 feet ft. Depth of completed well 128	
ASING INSTALLED: Steel Plastic Welded	Formation: Describe color, texture, grain size and structure of materials; and	woda b
•A • Inreaded [] Welder [] *Diam. from	thickness and nature of each stratum and aquifer penetrated, with at least one for each change of formation. Report each change in position of Static Water	
Diam. from	and indicate principal water-bearing strata.	200,100
NER INSTALLED:	MATERIAL From To 8	WL
N. A.		50
Diam. from	DECOR SUBJECT V	
ERFORATIONS: Perforated? Yes No	Gleaned out bottom from 1253 1280	
perforator used		
erforations in. by in.		
N.A. perforations from ft. to ft.		
periorations from		
perforations from		
CREENS: Well screen installed? Yes No		
turer's Name		
Model No		
Slot Size Set from ft. to ft.		
ELL TESTS: Drawdown is amount water level is lowered below static level	REGEIVEU	
**		
ump test made? I Yes & No If yes, by whom?	MAR 2 4 2017	
gal/min. with ft. drawdown after hrs.	PINI N X EST	
and for the state Lath state of the state of	OWBD	
gal/min with drill stem at ft. brs.		
et gal/min. with ft. drawdown after hrs. flow g.p.m.		
the g.p.m. there of water Previous legh artesian flow encountered	Work started 5/26/82 19 Completed 5/26/82	
	2/0/ /20	19
ONSTRUCTION: Special standards: Yes No	Date well drilling machine moved off of well 5/20/02	19
I—Material used	Drilling Machine Operator's Certification:	
led from land surface to	This well was constructed under my direct supervision. Material and information reported space are truely my lest knowledge and i	s used
r of well bore to bottom of sealin.	[Signed] Borelf Julley Date 6/3/86	D.
r of well bore below sealin.	(Drilling Machine Operator)	J
of sacks of cement used in well seal sacks seement grout placed?	Drilling Machine Operator's License No	
s cernent grout placed?	Water Well Contractor's Certification:	
	This well was drilled under my jurisdiction and this report is t	rue to
np installed?	Also have at an ameliating and halfat	
ive shoe used? Yes No Plugs Size: location ft.	Name Latry Duty Hotz Dilling	(1)
strata contain unusable water? Yes You	Address 5513 S W Douglas ; Pendleton, Gregor	1
Wester? depth of strata	y and R	
of sealing strata off	[Signed] (Water Well Goatrases)	
Igravel packed? ☐ Yes 🕩 No Size of gravel;	/ Ebb 6/3/62	19
olaced from		

Method of sealing strata off Was well gravel packed? ☐ Yes ☐ No _ Size of gravel:..... NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report are to be filed with the

WATER RESOURCES DEPARTMENT, SALEM, OREGON 97310 within 30 days from the date of well completion. SP*12658-690

received APR 1 0 1998 STATE OF OREGON WATER WELL REPORT WATER RESOURCES DEP1. (START CARD) SALEM, OREGON (9) LOCATION OF WELL by legal description: (1) OWNER: Farms County Umatilla Latitude Address PO BOY 110 Township 3N Nor S. Range. E or W. WM. CarHermiston Section 12 NW W NW Tax Los 3600 Los (2) TYPE OF WORK: ... Block Street Address of Well (or nearest address) ___ NW _ Of _ Stage Deepen Recondition Abandon New Well golch& I-84 Junction (3) DRILL METHOD (10) STATIC WATER LEVEL: Ridger Mud Cahle RIMARY Air 164.6 ft, helow land surface. Other Date 4-2-98 (4) PROPOSED USE: Artesian pressure ______ lb. per square inch. Date Community Industrial Domestic (11) WATER BEARING ZONES: lajection Other . ☐ Thermal Depth at which water was first found (5) BORE HOLE CONSTRUCTION: Depth of Completed Well 2210 ft PUMB Yes Special Construction approval No KI 1690 1868 Type 2004 2050 Explosives used Annuant 2157 2167 HOLE Amount SEAL acks or pounds Material Diameter From To 612) WELL LOG: 574 cement 400 674 20,000#1 100 Ground elevation Material SWI. 8" to 10" 847 1281 Here was real placed: Method | A | B | C X D | E Basalt med hard fractures 19811534 1534 1656 Basalt hard black Other _ pasalt med hard fractures 16581690 Parkfill placed from ______ ft. to _____ ft. Material basaly hard fractures h2o basalt very hard 1690 1868 Size of gravel Genrel placed from ft. to _____ft. 18681903 (6) CASING/LINER: pasalt med him hard 1903 1928 To Gauge Steel Plastic Welded Diameter From basalt med hard 19281983 123/4 +1 19832004 basalt hard basalt hard the racture H202004 2028 basalt med red H20 20282050 basalt med hard black 20502082 Basalt very hard black 20822157 basalt red med soft H2O 21572167 basalt med hard fracture blk2167 2185 7) PERFORATIONS/SCREENS: basalt ham 21672210 Material Screen SECHMEN iumber, Diameter JAN 2 8 1999 Casing Liner To \Box EB 215 199 WATER RESOURCES DEP Date started 2-7-97 Completed 4-2-98 (unbonded) Water Well Constructor Certification: (8) WELL TESTS: Minimum testing time is 1 hour I certify that the work I performed on the construction, alteration, or Flowing
Artesian abandonment of this well is in compliance with Oregon well construction K) Air ☐ Railer ☐ Puess standards. Materials used and information reported above are true to my best knowledge and belief. Drill stem at Time Yield gal/mia Drawdows 1 hr. 2210 Signed STEVEZIM MERMAN Date 4/3/98 3000est N/A (bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment work performed on this well away the construction dates reported above, all work performed during this time is in compliance with Oregon well construction standard. This report is true to the best of my knowledge and

helief

SECOND COPY - CONSTRUCTUR

RECEIVED

ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT

Salty Audity Odor Colored Other ...

Death of strate: .

have of water 77desgree Shepth Artesian Flow Found Yes By whom . Did any stress contain water not suitable for intended use? 🔲 Too little

MAR 24 2017

OWRD

720 723

WWC Number

THIRD COPY - CUSTOMER

STATE OF OREGON

APR 1 () 1998

AMENDEP

(as required by ORS 537.765) WATER FI	ESOURCES DEPLE	7 (STAF	TCARD) # 104	104		
(1) OWNER: Farms	Well Number	(9) LOCATION OF	WELL by legal	descripti		
Address PO BOX 110	#L 22891	County	atitude	Longatude	·	
CityHermiston State	OR Zip	Township 3N	Nor S. Range 294	E	E or W, WM	A.
(2) TYPE OF WORK:	OK	Section 12				
		Tax Lat 3600 Lat				
	Ahandon	Street Address of Well for	nearest address)NW 4 Junction		age	
(3) DRILL METHOD						_
Rotars Air Rotars Mud Cable		(10) STATIC WAT				
Other		164.6 ft. below			4-2-98	}
(4) PROPOSED USE:	□Y .	Artesian pressure	lh, per square inc	ch. Date_		
Domestic Community Industrial Thermal Direction Dither	Li Mirrigation	(II) WATER BEAL	RING ZONES:			
		Depth at which water was first	ound			
(5) BORE HOLE CONSTRUCTION Special Construction approval Yes No Dept.)				stimated Flow	Rate S	WL
Yes No	to to appered wen to		368	ordinated () (i)	17	
Exposites used Type	Amount		050			
HOLE SEAL	Amount		167			_
Diameter From To Material From	To sacks or pounds					
14 100 674 cement 400	1674 20,000#1	b(12) WELL LOG:	Ground elevation			
-14		Mater			70 0	
		8" to 10		847]		W'L
How was seal placed. Method. A B B C	X □ D □ E	Basalt med har		1 2811	534	_
Other		Basalt hard bl	ack	1534		-
Backfill placed fromft. toft. Mat	erial	basalt med har	d fractures	s 16581	1690	
Gravel piaced fromft. toft. Size	of gravel	basaly hard fr	actures h2d	1690	1868	_
(6) CASING/LINER:		basalt very ha		18681		
Diameter From To Gauge Steel		basalt med		1903	1928	
Casing 123/4 +1 674 3/8 XX		basalt med har	d	19281		
		basalt hard		19832	2004	_
		basalt hard basalt med re	d H20	H20200	14 202	8
Liner.		basalt med ha		20282		
		Basalt very h		20822		
Small location of shoets)		basalt red me		21572		
(7) PERFORATIONS/SCREENS:		basalt med ha				85
Permentions Method		basalt hard b	lack	21672		
Screens Type			RECEIVED			
Slot	ne	CEIVED				
From To size Number Diameter	size Cnoing Liner		IAN 2 8 1999			
		2 5 1999	711 4 0 1333			
	WATER F	SESOURCES DEPT WATE	R RESOURCES DEP			
	SAL	ENL UREGON	ALEM, OREGON	+		_
		Date started 2-7-97	Completed	4-2-98		
(8) WELL TESTS: Minimum testing	time is 1 hour	(unbonded) Water Well (alteration	
□ Pump □ Bailer 👪 Air	Flowing Artesian	abandonment of this well	is in compliance with	h Oregon we	ell construc	tio
		standards. Materials used as knowledge and belief.	-			
				WWC Num	ber 1620)
3000est N/A 2210	i hr.	Signed Steve ZIMI	yerman	WWC Numi	3/98	
		(honded) Water Wall Const				_
Temperature of water 77desgreesDepth Artes	ian Flore Found	(bonded) Water Well Const I accept responsibility for	or the construction, al	teration, or	abandonmo	ent
Am a water analysis done? Yes By whom	DRIFT FOW FOUND	work performed on this well	furing the construction	n dates repor	rted above.	all
Did any strata contain water not suitable for intended use?	Too little	work performed during this construction standards. This	report is true to the l	mance with best of my k	nowledge	2
Salty Muddy Odor Colored Other		belief.		WWC Numbe		-
Depth of strata:		Signed		Date 4/5	198	_
RIGINAL & FIRST COPY - WATER REPUBLISHED BY	PARTMENT SECON	D COPY - CONSTRUCTOR	THIRD COPY - CUS	STOMER	9809C 3	/88
ncしと	IVE-II .					

MAR 24 2017

Hole well # 8 The original and first copy of this rest E CE VAER WELL REPORT State Well No. 3N/29E-44 bd are to be filed with the WATER RESOURCES DEPARTMENT, DEC 14 1978 TATE OF OREGON SALEM, OREGON 97810 (Please type or print) within 30 days from the days ATER RESOURCES aDEPR above this line) State Permit No. SALEM, OREGON (10) LOCATION OF WELL: (1) OWNER: County MMATILLA Driller's well number 024-48 LOOK Name Address (2) TYPE OF WORK (check): New Well Deepening [] Reconditioning [Abandon [] If abandonment, describe material and procedure in Item 12. (11) WATER LEVEL: Completed well. (3) TYPE OF WELL: (4) PROPOSED USE (check): Depth at which water was first found . 128 Driven D Rotary Domestic | Industrial | Municipal | ft. below land surface. Date Static level Cable Jetted [7] Irrigation Test Well | Other Dug Bored [] lbs, per square inch. Date 15° To 450 FT.
Diameter of well below casing & BELOW CASING INSTALLED: ded [] Welded (12) WELL LOG: ft. Gage 250 / Diam. from ____ Depth drilled /492 ft. Depth of completed well 1492 st. Diam from ft. to _ Formation: Describe color, texture, grain size and structure of materials; Diam from ft. to .. and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in ERFORATIONS: position of Static Water Level and indicate principal water-bearing strata. Perforated? [] Yes IN NO. Type of perferatur med MATERIAL Soil SILT in. by 80 PAUEL perforations from BASALT 43 CORORI perforations from . GREY ARD .. perforations from levelet. SOFF 08 (7) SCREENS: Well screen installed? Tes MAKO Manufacturer's Name _ 11 MED. Model No. 265 ARO Slot size Set from BROWN 11 290 . Slot gize _ Set from 385 HARE 290 402 Drelaw BROKEN 335 (8) WELL TESTS: Drawdown is amount water level is lowered below static level 402 695 HARD 11 REY Was a pump test made? [] Yes gi No 14 yes, by whom? 136 Breley BROKEN GREY 11 HARO 936 1012 gal./mtn. with hrs. BROKEN 6/ 1012 1018 1018 1392 . 1392 1408 SOFT 01 Buller test gal./unio. with hts. 1408 1492 MEDI Arteston flow are of water Depth artesian flow encountered 19 / Completed Work started Date well drilling machine moved off of well (9) CONSTRUCTION: Drilling Machine Operator's Certification: Well seal-Material used This well was constructed under my direct supervision.

Materials used and information reported above are true to my best knowledge and pile.

[Signed] Date 12-11 19.73 Well sealed from land surface to Diameter of well bore to bottom of seal Diameter of well bore below seal [Signed] ... (Drilling Machine Operator) Number of sacks of cement used in well seal Drilling Machine Operator's License No. How was cement grout placed? Water Well Contractor's Certification:

RECEIVED Water Well Contractor's Certification:

This well was drilled under my jurisdiction and this report is

Name (

Address

Type of water? depth of strate

Mothod of scaling strate off

Was well gravel packed?

Yes To Size of gravel:

Gravel placed from _____ft. to _____ft Contractor's Licens

(USE ADDITIONAL SHEETS IF NECESSARY)

CDMM658_110

est of my knowledge and belief. 7

hee

ALLACE WELL

THE WELL REPORT, UMAT The original and first copy of this Ept I State Well No. 3 N/295-14 WATER RESOURCES DEPARTMENT 1 0 1979 STATE OF OREGON SALEM, OREGON 97310 (Please type or print) within 30 days from the date of well completed TER RESOURCES DEPlot write above this line) State Permit No. ---OREGON (10) LOCATION OF WELL: (1) OWNER County MMATILLA Driller's well number 06-Bearing and distance from section or subdivision corner (2) TYPE OF WORK (check): Reconditioning Abandon [New Well Deepening [7] If abandonment, describe material and procedure in Item 12. (11) WATER LEVEL: Completed well. (3) TYPE OF WELL: (4) PROPOSED USE (check): Depth at which water was first found Rotary Driven 🛘 Domestic | Industrial | Municipal | Static level ft. below hand surface. Date Cable Jetted Irrigation Test Well [] Other Dug Bored [Ibs. per square inch. Date Artesian pressure 0585 FT CASING INSTALLED: Threaded | Welded | (12) WELL LOG: Diameter of well below casing . " Diam, from ft. to ____ ft. Gage ___ Depth drilled /4 ft. Depth of completed well __ ft. to ____ " Diam. from ft. Gage .. Formation: Describe color, texture, grain size and structure of materials; _ ft. to and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in TEROPATIONS: position of Static Water Level and indicate principal water-bearing strata. Perforated? Tes No. MATERIAL SWT. Type of perfereior used AMBER be of perforations in. by __ perforations from perforations from __ ft. to (7) SCREENS: Well screen installed? | Yes | No Manufacturer's Name ... Slot size ____ ft_ to __ _ Set from ___ Diara. Slot size Set from ft. to Drawdown is amount water level is covered below static level LAYNE YOM Was a pump test made? Yes No If yes, by whom? gal./min. with Tield: ft. drawdown after hrs. MAR 24 20 . Beller test gal./min. with hrs. ft. drawdown after g.p.m. suture of water Depth artesian flow encountered Work started Completed Date well drilling machine moved off of well (9) CONSTRUCTION: Drilling Machine Operator's Certification: Well seal-Material used . This well was constructed under my direct supervision. Materials used antippormation reported above are true to my best knowledge that belief Well sealed from land surface to .. Dismeter of well bore to bottom of seal [Signed] Diameter of well bore below seal (Drilling Machine Operator) Number of sacks of cement used in well seal Drilling Machine Operator's License No. .. How was cement grout placed? ... Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is

(USB ADDITIONAL SHEETS IF NECESSARY)

Address

[Signed]

Contractor's License No.

___ Size: location

depth of strata

Was a drive shoe used? [] Yes [] No Plugs

Gravel placed from ft. to

Type of water?

Miethod of sealing strata off

Did any strata contain unusable water? 🗌 Yes 🖺 No

Was well gravel packed? [] Yes [] No . Size of gravel: ...

true to the best of my knowledge and belief.

SP*45656-119

print)

NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report are to be filed with the

STATE ENGINEER, SALEM, OREGON 97310 within 30 days from the date of well completion.

WATER WELL REPORTUMA

STATE OF OREGON (Please type or print)

(Do not write above this line)

State	Well No. 3a1/29F -14 bd
State	Permit No.

(1) OWNER:	(10) LOCATION OF WELL:
Name Typy Cook Ciccle C Kanch	County Mm ATi //A Driller's well number
Acidress Aural Rt. Echo Ore	SE % NUM Section 14 T. 3NR. 29 EW AW.M.
AUGUS TOTAL KY, COND LIFE	
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivision corner
New Well [] Deepening [] Reconditioning Abandon []	* *
If abandonment, describe material and procedure in Item 12.	
	(11) WATER LEVEL: Completed well.
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found ##.
Rotary Driven Domestic Dindustrial Municipal Domestic Dindustrial Municipal Domestic Dindustrial Description	Static level ft, below land surface. Date
Dug Bored Irrigation Test Well Other	Artesian pressure lbs. per square inch. Date
CASING INSTALLED: Threaded D Welded D	
THE STATE OF THE S	(12) WELL LOG: Diameter of well below casing
"Diam fromft. toft. Gage	Depth drilled ft. Depth of completed well ft.
"Diam. fromft_ toft_ Gage	Formation: Describe color, texture, grain size and structure of materials;
A CONTROL OF THE PARTY OF THE P	and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in
PERFORATIONS: Perforated? Yes No.	position of Static Water Level and indicate principal water-bearing strata.
Type of pariocains used	REALIED From To SWL
Silm of perfecations in. by in.	HEATIATA
perforations from ft. to ft.	MAD 0 / 2017
perforations fromft. toft.	MAR 24 2017
perforations fromft, toft.	OWDD
	OWRD
(7) SCREENS: Well screen installed? Yes No	Renmes hale 563 to death of 578 ft.
Manufacturer's Name	to 143/4 inches, was finish
Type Model No.	
Diam. Slot size Set from ft. to ft.	
Diam. Slot size Set from ft. to ft.	- AUX: 23:1979
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	WATER RESOURCES DEPT
	SALEM, OREGO
Was a pump test made? [] Yes [] No If yes, by whom?	In Block = 3 - Well was accinally drilled
Held: gal./min. with ft. drawdown after jurs.	with a lolory - dis reaming with a
	Cable tool.
# # #	Capa. 1017.
Helier test gal./min. with ft. drawdown after hrs.	
Arletin flow g.p.m.	
perature of water Depth artesian flow encountered ft.	Work started 24 Macch 19 79 Completed 24 April 19 79
(9) CONSTRUCTION:	Date well drilling machine moved off of well 24 April 1977
	Drilling Machine Operator's Certification:
Well seal—Material used	This well was constructed under my direct supervision.
Well sealed from land surface toft. Diameter of well bore to bottom of sealin.	Materials used and information reported above are true to my best knowledge and belief
Diameter of well bore below seal in.	[Signed] That I washing Operator) [Signed] Date July 19.77
Number of sacks of cement used in well seal sacks	(Drilling Machine Operator)
Number of sacks of bentonite used in well seal sacks	Drilling Machine Operator's License No. 1222
Brand name of bentonite	
Number of pounds of bentonite per 100 gallons	Water Well Contractor's Certification:
of water lbs./100 gals.	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
Was a drive shoe used? ☐ Yes ☐ No Plugs Size: location ft.	Name CHARLES Juvanaw DRibbing Co.
Did any strata contain unusable water? Yes No	(Person, firm or torporation) (Type or print)
Type of water? depth of strata	Address 206 OppPER W. W. WASH.
Method of seeking strata off	la l
Was well gravel packed? Yes No Size of gravel;	[Signed] (Water Well Contractor)
Gravel placed fromft_ toft_	Contractor's License No. 280 Date 7/23 1979
The second secon	1

				1 ib. dah m. 4 - 4 t 10 ib. 6 il 17 h 17 market 10 ibidi. 15 market 10 ibidi. 15 ibidi	corner
		1	uois	rom section or subdivi	Bearing and distance f
		1	30 XXX W.M.	AXXX 4 T ZE	SW W SE W Sec.
	864-4655A468W80w8mee84A74854Av		CILK PAD	L: Owner's No.	POCATION OF WEL
1001 4			WAILING	Lorenzen	OMNEE: reousig
855 *1[14 (1)058-08/	112	STATE W COUNTY APPLICA	Well Record	TAMU	STATE ENGINEER

	USE OF WATER ITTERtion U-506 DRILLER of DIGGER ADDITIONAL DATA:
G.P.M.	Drawdown ft. after hours
G.P.M.	WELL TESTS: It. after bours
-dH	PUMPING EQUIPMENT: Type
	WATER LEVEL: 88.5 feet on ll/20/58
	AQUIFERS:
GHWO	FINISH:
TIOS AS SAM	
RECEIVED	CASING RECORD:
Section 35	TYPE OF WELL: Drilled Date Constructed Depth drilled 612'
	Altitude at well
	SW W. SE W. Sec. 35 T. U. XXXR. 30 XXX W.M. Bearing and distance from section or subdivision corner

Log Mater Level Measurements ———— Chemical Analysis ———— Aquifer Test —

REMARKS:

NOTICE TO WATER WELL CONTRACTOR

The original and first copy of this report are to be flied with the

WATER WELL REPORT

STATE ENGINEER, SALEM, OREGON 97310 DEC within 30 days from the date of well completion.

7 1984ATE OF OREGON (Please type or print)



State Well No.

(1) OWNER:	(11) WELL TESTS: Drawdown is amount water level is lowered below static level
Name Leonard Lorenzen	Was a pump test made? 哲 Yes 香 No If yes, by whom Contractor
Address 110 N. E. Furnish Ave.	Yield: 380 gal./min. with 40 ft. drawdown after 2 hrs.
Pendleton, Oregon	n, n n n
(2) LOCATION OF WELL:	11 D 11 11
County UMatilla Driller's well number	Bailer test gal./min, with ft. drawdown after hrs.
14 14 Section 3.5 T. 4N R. 38 E W.M.	Artesian flow g.p.m. Date
Bearing and distance from section or subdivision corner	Temperature of water Was a chemical analysis made? ☐ Yes ☑ No
	Depth Differ Rimmed 127
1 4 4	Depth drilled ft. Depth of completed well 578 ft.
	Formation: Describe by color, character, size of material and structure, and show thickness of aquifiers 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):	Sandy Soil 0 7
Wey Well □ Deepening □ Reconditioning □ Abandon □	Cement gravel 7 19
endonment, describe material and procedure in Item 18.	Black rock medium 19 35
PROPOSED USE (check): (5) TYPE OF WELL:	Boulders green 35 115
Domestic Industrial Municipal Rotary Driven	Rock black medium 115 125
Cable 💥 Jetted 🗇	Rock gray hard 125 127
rrigation Test Well Other Dug Dug Bored	1001 5107 11014
(6) CASING INSTALLED: Threaded □ Welded 🌣	
18 " Diam, from 0 ft. to 19 ft. Gage .3750	
" Diam. from ft. to ft. Gage	
" Diam. from ft. to ft. Gage	
(7) PERFORATIONS: Perforated? Yes [X No	
Type of perforator used	
Size of perforations in. by in.	DECT
perforations fromft. toft.	RECEIVED
perforations fromft. toft.	
perforations from ft. to ft.	MAR 2.4 2017
perforations from ft. to ft.	
perforations from ft. to ft.	OWRD
(8) SCREENS: Well screen installed? ☐ Yes ☐No	
Manufacturer's Name	
Type Model No.	
Slot size Set from ft. to ft.	
Stain. Slot size Set from ft. to ft.	Work started 10 17 64 18 . Completed 1 25 64 19
(9) CONSTRUCTION:	Date well drilling machine moved off of well 11-26-64 19
	(13) PUMP:
Well seal-Material used in sealCament	Manufacturer's Name
Depth of seal12ft. Was a packer used?	Type:
Diameter of well bore to bottom of sealin.	Water Well Contractoris Contidention
Were any loose strata cemented off? Tyes No Depth	Water Well Contractor's Certification:
Was a drive shoe used? ☐ Yes 🏋 No	This well was drilled under my jurisdiction and this report is
Was well gravel packed? [] Yes K No Size of gravel:	true to the best of my knowledge and belief. Ben DReyer Drilling Contractor
Gravel placed fromft. toft.	NAME
Did any strata contain unusuable water? Yes 1 No	Address Rt.1 Box 225 Hermiston, Ore.
Type of water? depth of strata	Address
Method of sealing strata off	Drilling Machine Operator's License No7
(10) WATER LEVELS:	Bu Drough
Static level 75 ft. below land surface Date 11-24-64	(Water Well Contractor)
Artesian pressure lbs. per square inch Date	Contractor's License No. 12 Date 11-28-64 , 19
(USE ADDITIONAL SE	EETS IF NECESSARY)

NOTICE TO WATER WELL CONTRACTOR The original and first copy

of this report are to be filed with the

STATE ENGINEER, SALEM, OREGON 97310 within 30 days from the date of well completion.

WATER WELL REPORT
STATE OF OREGON

(Please type or WATER RESOURCES DEPT Permit No.

(Do not write above this line ALEM, OREGON

(1) OWNER:	(10) LOCATION OF WELL:	~	
Name Lean Revol	County UMETILLA Driller's well nur	nber 15-	75
Address Echa Org	NW 4 SW 4 Section 9 T. 3N	R. 30 E	W.M.
(9) TANDE OF WARE (L. J.).	Bearing and distance from section or subdivision	n corner	
(2) TYPE OF WORK (check):			
New Well □ Deepening ② Reconditioning □ Abandon □			
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed we	ell.	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found	120	ft.
Rotary Driven Domestic Industrial Municipal	Static level 98' ft. below land su	rface. Date 10	2-75
Cable	Artesian pressure lbs. per square		-
CASING INSTALLED: Threaded Welded 10 10 10 10 10 10 10 1	(12) WELL LOG: Diameter of well be Depth drilled 2/8 ft. Depth of comple Formation: Describe color, texture, grain size ar and show thickness and nature of each stratum with at least one entry for each change of formati position of Static Water Level and indicate principal contents.	ted well 578 ad structure of m and aquifer per on. Report each of	ft. naterials; netrated, hange in
Type of perforator used	MATERIAL	From To	SWL
Size of perforations in. by in.		380 592	
	BASALT Blech	592 598	
perforations from ft. to ft	T. Kt 3	3 12 310	
perforations from the to the state of the st			
(7) SCREENS: Well screen installed? Yes 4-No			
Manufacturer's Name	EXISTING WELL		
Type Model No.	good ore esu		
Diam. Slot size Set from ft. to ft.	300		
Diam. Slot size Set from ft. to ft.			
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	RE	CEIVED	
Was a pump test made? Pres □ No If yes, by whom? FERGER €		V-L	
Yield: 300 gal./min. with 150 ft. drawdown after 1 hrs.	*MAI	24 2017	
н н		- 2011	
и и и		WAN	
Bailer test gal./min. with ft. drawdown after hrs.		* * * 110	
Artesian flow g.p.m.			
perature of water 68 Depth artesian flow encounteredft.	Work started 9-24 1975 Completed	10-8	1975
(9) CONSTRUCTION:	Date well drilling machine moved off of well	0-8	1975
Well seal-Material used PORTLEND COMENT	Drilling Machine Operator's Certification:		
Well sealed from land surface to 22 1/2 ft	This well was constructed under my		
Diameter of well borc to bottom of seal	Materials used and information reported a best knowledge and belief.	above are true	to my
Diameter of well bore below seal 10 in.	[Signed] Lang Bund I	ate 10-8	19.75
Number of sacks of cement used in well seal	(Drilling Machine Operator)	_	
Number of sacks of bentonite used in well sealsacks	Drilling Machine Operator's License No	7.2.2	
Brand name of bentonite	Water Well Contractor's Certification:		
Number of pounds of bentonite per 100 gallons		tion and this n	enort is
of water lbs./100 gals.	This well was drilled under my jurisdic true to the best of my knowledge and beli		Char 19
Was a drive shoe used? Yes Plugs Size: location ft.	Name Yany Burd well d	relling	***********
Did any strata contain unusable water? [] Yes	(Person, firm or corporation)	(Type or prin	nt)
Type of water? depth of strata	Address Po BOX 917 Pend	xacoro O	9
Method of sealing strata off	[Signed] Dany Bund		
Was well gravel packed? Tyes 170 Size of gravel:	(Water Well Contra		
Gravel placed fromft. toft.	Contractor's License No. 5.4.4 Date	0-8	., 1975

(USE ADDITIONAL SHEETS IF NECESSARY)

SP*45656-119

JUN - 6 1997

STATE OF OREGON
WATER WELL REPORT
(as required by OR\$ 537.765)

WATER RESOURCES DEPT. SALEM, OREGON UMAT 50530

Well# L08780

(START CARD) # 53459

1) OWNER: Well Number	(9) LOCATION	OF WELL by legal descri	_		
inne Sherman Keese		LTOR Latitude	Long		
Address 36489 Rocae Rd		N or S Range			. WM.
Sity Echa State of Zip 97.826		NW 14		1/4	
2) TYPE OF WORK	Tax Lot 800 Lot Block Subdivision				
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of	Weil (or nearest address)			
3) DRILL METHOD:					
Motory Air Rotary Mud Cable Auger	(10) STATIC WA			12 -	10.0
Other	58 n	below land surface.	D	Nate 12-0	77
(1) 17 (0.00	Artesian pressure	fb. per square	inch. D	ate	
Domestic Community Industrial Virigation	(II) WATER BE	ARING ZONES:			
Thormal Injection Livestock Other		-7/2			
(5) BORE HOLE CONSTRUCTION:	Depth at which water	was first found 7/3			
Special Construction approval [Yes No Depth of Completed Well 777 ft.					
Explosives used Yes You Type Amount	From	To	Estimated	Flow Rate	SW
HOLE SEAL	7/3	7/6	700 -	800 GE	m /2
Dismeter From To Material From To Sacks or pounds	790	7960	(000)		12.2
	1	110	, 000	Charles of the same	
10" 270 797					
	(12) WELL LOG	:			
How was seal placed: Method A B C D E	,,	ound Elevation			
Other					
Backfill placed from ft. to ft. Material	M	aterial	From	To	SWE
Gravel placed from R. to ft. Size of gravel	Blac	K.	600	605	
O PARKETNEE	Red				
		Brown	LOUS	1010	
Diameter From To Gampe Steel Plantic Welded Threaded			COLU	90	
Casting:	Black		618	670	
	Brow	Un .	6270	623	
RECEIVED	Red W/W	hite Son p Ston	6673	685	
	Block	Red	685	688	
MAD 514 2017	Black	K	688		
MAK &4 COU	Brain	W/Blue Scap ST	1,99	700	
Final location of shoe(s)	Red	/ Salet Sange Co	700	749	
7) PERFORATIONS/SCREENS: OWRD	Brow	^	713	511	
				730	
Perforations Method	Black	131 2	716	730	
Screens Type Material	Slacku	/Blue Soop SI	730	732	
From To sine Number Benneter sine Casing Liner	Black	•	732	745	
	Grev		740	785	
	Black /	Red	783	790	
		Shite Sono SI.	790	79.3	
	Black	O. A	793	794	
			764	761	
	Black/R	ed w/white 5.5	1777	1760	
	Black	20.	11/	30	0
8) WELL TESTS: Minimum testing time is 1 hour		3-96 Comple		-29-	96
Flowing	(unbonded) Water \	Well Constructor Certificati	0M:		
Persop Beller Air Artesian		ork I performed on the const			
Yield galderen Drawdown Drill stem at Time	of this well is in com	pliance with Oregon water su formation reported above are	pply well con	struction sta	mdards.
1 br.	and belief.	Commercia reported move me	Ann mas or	ot of my LD	
NO CEPZEITY TEST	٨		WWC Num	ther 15	28
No posterior de se	Signed & Va	0 ()		Date /2 -0	20
1 70E	Signed / Y Q	- enno		Dett 104-1	47-
Temperature of water 6 20 F Depth Artesian Flow Found	, , , , , , , , , , , , , , , , , , , ,	I Constructor Certification			
Was a water analysis done? Yes By whom		ility for the construction, alter			
Did any strata contain water not suitable for intended use?	performed during this	Il during the construction date time is in compliance with (Iregon water	llaw viceus	
Salty Meddy Odor Colored Other	construction standard	ls. This report is true to the b	est of my kno	wledge and	belief.
Dopth of strata:			WWC Num		14
	10: 1	e Burd			29-
	Signed Jov	4 17 10 41			