Part 5 of 5 – Water Right Information Water Right 3 of 9

Please use a separate Part 5 for each water right being changed. See instructions on page 6, to copy and paste additional Part 5s, or to add rows to tables within the form.

Water Right Certificate # 94969 Remaining T-12605-rr 8249 eceived by OWRD **Description of Water Delivery System** MAR 2 2 2024 System capacity: 10 CFS cubic feet per second (cfs) OR Salem, OR 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. 300 hp Turbine Well Pump pumps water though delivey system shown on the delivery system map 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.) Is this POD/POA If POA, Tax POD/POA Authorized on **OWRD Well** Measured Distances Lot, Name or the Certificate Log ID# (or DLC or (from a recognized Rng 1/4 1/4 Twp Sec Well ID Number or is it survey corner) Gov't Tag # L-___) Proposed? Lot 1810 ft North and 1680 ft □ Authorized TL Well #1 1 S 25 E 35 NW SE West from the SE 4500 ☐ Proposed Corner, Section 35 ☐ Authorized ☐ Proposed Check all type(s) of temporary change(s) proposed below (change "CODES" are provided in parentheses): \boxtimes Place of Use (POU) Appropriation/Well (POA) Point of Diversion (POD) Additional Point of Appropriation (APOA) Additional Point of Diversion (APOD) Check all type(s) of temporary change(s) due to drought proposed below (change "CODES" are provided in parentheses): Place of Use (POU) Point of Appropriation/Well (POA) Character of Use (USE) \Box Additional Point of Appropriation (APOA)

Will all of the proposed changes affect the entire water right?

Point of Diversion (POD)

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.

Additional Point of Diversion (APOD)

Table 4. Description of Changes to Water Right Certificate # 94969

MAR 2 2 2024

Salem, OR

	The	e lis	sting	g tha					,		or "off" lan FORE PROI	,	CHANGES				The	e lis	sting			-			on" lands) ROPOSEI	CHAN	GES
			Lis	st onl	y tha	it pai	rt or	portic	on of th	he water	right that wil	l be chang	ged.	Proposed								a	re ma	de.			
Tv	vp	Rn	ıg	Sec	1	/4 1/4		Tax Lot	Gvt Lot or DLC	Acres	Type of USE listed on Certificate	POD(s) or POA(s) (name or number from Table	Priority Date	Changes (see "CODES" from previous page)	Tv	wp	Rr	ıg	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	New Type of USE	POD(s)/POA(s) to be used (from Table 1)	Priority Date
1	S	25	E	34	NV	V	Œ	4500		16.2	Irr	Well #1	09-1-1973	POU	1	S	25	E	35	NE	sw	4500		18.6	Irr	Well #1	09-1-1973
1	S	25	E	34	SW	N	E	4500		39.3	Irr	Well #1	09-1-1973	POU	1	S	25	E	35	NW	sw	4500		16.6	Irr	Well #1	09-1-1973
1	S	25	E	34	SE	N	E	4500		31.3	Irr	Well #1	09-1-1973	POU	1	s	25	E	35	sw	sw	4500		16.5	Irr	Well #1	09-1-1973
1	S	25	E	34	NE	S	E	4500		17.6	Irr	Well #1	09-1-1973	POU	1	S	25	E	35	SE	SW	4500		12.0	Irr	Well #1	09-1-1973
1	S	25	E	34	NV	v s	E	4500		8.3	Irr	Well #1	09-1-1973	POU	1	s	25	E	35	NE	SE	4500		3.5	Irr	Well #1	09-1-1973
1	S	25	E	34	SE	S	E	4500		9.1	Irr	Well #1	09-1-1973	POU	1	S	25	E	35	NW	SE	4500		11.0	Irr	Well #1	09-1-1973
1	S	25	E	35	SW	N	E	4500		0.4	Irr	Well #1	09-1-1973	POU	1	S	25	E	35	sw	SE	4500		40.0	Irr	Well #1	09-1-1973
1	S	25	E	35	SW	N	w	4500		19.2	Irr	Well #1	09-1-1973	POU	1	S	25	E	35	SE	SE	4500		26.8	Irr	Well #1	09-1-1973
1	S	25	E	35	SE	N	w	4500		6.3	Irr		09-1-1973	POU	2	S	25	E	2	NE	NE	500	1	10.4	Irr	Well #1	09-1-1973
1	S	25	E	35	NE	S	W	4500		37.3	Irr	Well #1	09-1-1973	POU	2	S	25	E	2	NW	NE	500	2	27.0	Irr	Well #1	09-1-1973
1	S	25	E	35	NV	VS	W	4500		30.4	Irr	Well #1	09-1-1973	POU	2	S	25	E	2	SW	NE	500		33.9	Irr	Well #1	09-1-1973
														POU	2	S	25	E	2	SE	NE	500		5.5	Irr	Well #1	09-1-1973
														POU	2	S	25	E	2	NE	NW	500	3	3.7	Irr	Well #1	09-1-1973
														POU	2	S	25	E	2	SE	sw	600		2.0	Irr	Well #1	09-1-1973

	_				_																				
1	S	25	E	35	SW	SW	4500	24.8	Irr	Well #1	09-1-1973	POU	2	S	25	E	2	sw	SE	600		2.2	Irr	Well #1	09-1-1973
1	s	25	E	35	SE	sw	4500	13.5	Irr	Well #1	09-1-1973	POU	2	S	25	E	3	NE	NE	700	1	31.1	Irr	Well #1	09-1-1973
1	s	25	E	35	NE	SE	4500	4.9	Irr	Well #1	09-1-1973	POU	2	S	25	E	3	sw	NE	700		16.0	Irr	Well #1	09-1-1973
1	s	25	E	35	NW	SE	4500	20.5	Irr	Well #1	09-1-1973	POU	2	S	25	E	3	SE	NE	700		30.0	Irr	Well #1	09-1-1973
1	S	25	E	35	sw	SE	4500	40.0	Irr	Well #1	09-1-1973	POU	2	S	25	E	10	NE	NE	600		0.2	Irr	Well #1	09-1-1973
1	S	25	E	35	SE	SE	4500	26.8	Irr	Well #1	09-1-1973	POU	2	S	25	E	10	SE	NE	600		10.7	Irr	Well #1	09-1-1973
2	s	25	E	2	NE	NE	500	1 12.8	Irr	Well #1	09-1-1973	POU	2	S	25	E	11	NE	NE	600		1.1	Irr	Well #1	09-1-1973
2	s	25	E	2	NW	NE	500	2 28.7	Irr	Well #1	09-1-1973	POU	2	S	25	E	11	NW	NE	600		33.4	Irr	Well #1	09-1-1973
2	s	25	E	2	sw	NE	500	33.9	Irr	Well #1	09-1-1973	POU	2	S	25	E	11	sw	NE	600		31.7	Irr	Well #1	09-1-1973
2	S	25	E	2	SE	NE	500	8.3	Irr	Well #1	09-1-1973	POU	2	s	25	E	11	NE	NW	600		21.0	Irr	Well #1	09-1-1973
2	s	25	E	2	NE	NW	500	3 5.3	Irr	Well #1	09-1-1973	POU	2	s	25	E	11	NW	NW	600		0.8	Irr	Well #1	09-1-1973
												POU	2	S	25	E	11	SW	NW	600		0.4	Irr	Well #1	09-1-1973
									R		by OWRD	POU	2	s	25	E	11	SE	NW	600		28.8	Irr	Well #1	09-1-1973
						2				MAR 2	2 2024	POU								Total		434.9			
							Total	434.9		Salem,	OR														
							Sı	upplement	al Irrigatio	n										Suppl	emen	tal Ir	rigation		
1	S	25	E	34	NE	NE	4500	8.5	Supp Irr	Well #1	09-1-1973	POU	2	s	25	E	3	NW	NE	700		28.7	Supp Irr	Well #1	09-1-1973
1	s	25	E	34	NW	NE	4500	0.8	Supp Irr	Well #1	09-1-1973	POU	2	S	25	E	3	sw	NE	700		9.8	Supp Irr		09-1-1973
1	S	25	E	35	SW	NE	4500	2.8	Supp Irr	Well #1	09-1-1973	POU										38.5		7	
1	S	25	E	35	NW	NW	4500	1.4	Supp Irr		09-1-1973	POU													
1	s	25	E	35	SW	NW	4500	5.1	Supp Irr	Well #1	09-1-1973	POU													

1	s	25	E	35	SE	NW	4500	10.0	Supp Irr	Well #1	09-1-1973	POU						
1	S	25	E	35	NE	SE	4500	2.2	Supp Irr	Well #1	09-1-1973	POU						
1	S	25	E	35	NW	SE	4500	7.7	Supp Irr	Well #1	09-1-1973	POU						
			TC	TA	L AC	RES:		38.5		7			TOTA	L ACI	RES:	38.5		

Additional remarks:_____

MAR 2 2 2024

Salem, OR

For Place of Use Changes

of Flace of osc 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 94967 , 30021 , 82489 & 96377 ; Permits S-54980 & S-55268
Pursuant to ORS 540.525, any "layered" water use such as an irrigation right that is supplemental to a primary right proposed for temporary transfer can be included in the transfer or remain unused on the authorized place of use. If the primary water right does not revert soon

enough to allow use of the supplemental right within five years, the supplemental right shall

If a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation is necessary to convey the water to the new temporary place of use you must provide:

become subject to cancellation for nonuse under ORS 540.610.

	111-	
http://apps.wrd.state.or.us/apps/gw/well_log/Default.aspx)	neceived by	OWRD
application map. (Tip : You may search for well logs on the Departr http://apps.wrd.state.or.us/apps/gw/well_log/Default.aspx)	nent's web page	at:
with the corresponding well(s) in Table 1 above and on the accomp	panying	
well log(s) for each authorized and proposed well(s) that are clear	ly labeled and as:	sociated

AND/OR MAR 2 2 2024

Describe the construction of the authorized and proposed well(s) in Tabel and per any well that does not have a well log. For a proposed well(s) not yet constructed or built, provide "a best estimate" for each requested information element in the table. The Department recommends you consult a licensed well driller, geologist, or certified water right examiner to assist with assembling the information necessary to complete Table 3.

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 the information will delay the processing of your transfer application until it is received. The information is necessary for the Department to assess whether the proposed well(s) will access the same source aquifer as the authorized point(s) of appropriation (POA). The Department is prohibited by law from approving POA changes that do not access the same source aquifer.

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	V 394									
				8						
7.					11					100
								, , , , , , , , , , , , , , , , , , ,		

Part 5 of 5 – Water Right Information Water Right 7 of 9

Please use a separate Part 5 for each water right being changed. See instructions on page 6, to copy and paste additional Part 5s, or to add rows to tables within the form.

	System capacity: 10 CFS cubic feet per second (cfs) OR gallons per minute (gpm) Salem, OR										
Description of Water Delivery System System capacity: 10 CFS cubic feet per second (cfs) OR —											
System o	Description of Water Delivery System System capacity: 10 CFS cubic feet per second (cfs) OR										
		_gallons pe	er mi	inute	(gpr	n)					
five year and appl through system s	s. Include inform y the water at t the Heppner Le hown on the d	mation on t he authoriz exington Pi elivery syst	he p zed p pelir em	oump place ne ur map	os, ca of us	nals se. <u>\</u> grav	, pip Wate vity f	elines, er is del low pre	and sp livered essure	orinklers d to the and dis	some time within the la s used to divert, convey, Meadow Brook Farm stributed though delivey
(Note: If	the POD/POA n	ame is not	spe	cified	on t	he o	certif	icate, a	assign	it a nam	ne or number here.)
Description of Water Delivery System System capacity: 10 CFS cubic feet per second (cfs) OR											
Heppner- Lexingto n Pipeline			2	s	26	E	27	NW	NW		from NW Corner Section
		porary cha	nge((s) pr	opos	ed l	belov	w (char	nge "C	ODES" a	are provided in
	Place of Use (P	OU)						Appro	priatio	n/Well	(POA)
	Point of Divers	ion (POD)						Additio	onal Po	oint of A	Appropriation (APOA)
	Additional Poir	nt of Diversi	on (APO	D)						
			nge(s) du	ie to	dro	ught	propo	sed be	elow (ch	nange "CODES" are
	Place of Use (P	OU)						Point o	of App	ropriation	on/Well (POA)
System capacity: 10 CFS cubic feet per second (cfs) OR —											
System capacity: 10 CFS cubic feet per second (cfs) OR —											
Description of Water Delivery System System capacity: 10 CFS cubic feet per second (cfs) OR —											
☐ Yes											the next page. Use the
⊠ No	Complete	all of Table	e 2 t	o des	scribe	e the	e por	tion of	the w	ater rig	ht to be changed.

Please use and attach additional pages of Table 2 as needed. See page 6 for instructions.

Do you have questions about how to fill-out the tables? Contact the Department at 503-986-0900 and ask for Transfer Staff.

Table 2. Description of Temporary Changes to Water Right Permit S-54980

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.

	The				at app	pears	on the	e Certi	ficate B		s) POSED CHAN I be changed.	GES	Proposed Changes (see			TI	ne l	istin			ıld ap		FTER P	n" lands) ROPOSED	CHANGES	
Twp	0	Rr	ng	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	Type of USE listed on Certificate	POD(s) or POA(s) (name or number from Table 1)	Priority Date	"CODES" from previous page)	Tw	р	Rng		Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	New Type of USE	POD(s)/ POA(s) to be used (from Table 1)	Priority Date
												CE	RT 82489	JL												
1	S	25	E	34	NE	NE	4500		8.8	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009	POU/POD	2	S	25	E	3	SW	NE	700		9.8	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009
1	S	25	E	34	NW	NE	4500		1.0	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009													•	
									9.8																	
												CE	RT 30021													
1	S	25	E	35	sw	NE	4500		2.8	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009	POU/POD	2	S	25	E	3	NW	NE	700		28.7	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009
1	S	25	E	35	NW	NW	4500		1.4	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009	POU/POD	2	s	25	E	3	SW	NE	700		5.2	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009
1	s	25	E	35	sw	NW	4500		5.1	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009											33.9		2	
1	S	25	E	35	SE	NW	4500		11.6	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009														
1	S	25	E	35	NE	SE	4500	8	3.2	Supp I Irr	Heppner- Lexington Pipeline	01-06- 2009									R			OWRD		
1	s	25	E	35	NW	SE	4500		9.8	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009											R 22			
							× ×		33.9													Sa	lem,	UH		

											Cer	t 94969													
1	S,	25	E	34	NW	NE	4500	16.2	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009	POU	1	s	25	E	35	NE	sw	4500		18.6	Suppl Irr	Heppner- Lexington Pipeline	01-06
1	S	25	E	34	sw	NE	4500	39.3	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009	POU	1	s	25	E	35	NW	sw	4500		16.6	Suppl Irr	Heppner- Lexington Pipeline	01-0 200
1	S	25	E	34	SE	NE	4500	31.3	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009	POU	1	s	25	E	35	sw	sw	4500		16.5	Suppl Irr	Heppner- Lexington Pipeline	01-0 200
1	S	25	E	34	NE	SE	4500	17.6	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009	POU	1	s	25	E	35	SE	sw	4500		12.0	Suppl Irr	Heppner- Lexington Pipeline	01-0 200
1	S	25	E	34	NW	SE	4500	9.4	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009	POU	1	s	25	E	35	NE	SE	4500		3.5	Suppl Irr	Heppner- Lexington Pipeline	01-0 200
1 !	S	25	E	34	SE	SE	4500	8.0	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009	POU	1	S	25	E	35	NW	SE	4500		11.0	Suppl Irr	Heppner- Lexington Pipeline	01-0 200
1 !	S	25	E	35	sw	NE	4500	0.4	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009	POU	1	s	25	E	35	sw	SE	4500		40.0	Suppl Irr	Heppner- Lexington Pipeline	01-0 200
1	S	25	E	35	sw	NW	4500	19.2	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009	POU	1	S	25	E	35	SE	SE	4500		26.8	Suppl Irr	Heppner- Lexington Pipeline	01-0 200
1 !	S	25	E	35	SE	NW	4500	6.3	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009	POU	2	s	25	E	2	NE	NE	500	1	10.4	Suppl Irr	Heppner- Lexington Pipeline	01-0 200
1	S	25	E	35	NE	SW	4500	37.3	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009	POU	2	S	25	E	2	NW	NE	500	2	27.0	Suppl Irr	Heppner- Lexington Pipeline	01-0 200
	S	25	E	35	NW	sw	4500	30.4	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009	POU	2	s	25	E	2	sw	NE	500		33.9	Suppl Irr	Heppner- Lexington Pipeline	01-0 200
	S	25	E	35	sw	sw	4500	24.8	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009	POU	2	S	25	E	2	SE	NE	500		5.5	Suppl Irr	Heppner- Lexington Pipeline	01-0 200
	S	25	E	35	SE	sw	4500	13.5	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009	POU	2	S	25	E	2	NE	NW	500	3	3.7	Suppl Irr	Heppner- Lexington Pipeline	01-0 200
												POU	2	S	25	E	2	SE	sw	600		2.0	Suppl Irr	Heppner- Lexington Pipeline	01-0 200

Received by OWRD

MAR 2 2 2024

1 S	25	E	35	NE	SE	4500		4.9	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009	POU	2	S	25	E	2	sw	SE	600		2.2	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009
1 S	25	E	35	NW	SE	4500		20.5	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009	POU	2	s	25	E	3	NE	NE	700	1	31.1	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009
1 S	25	E	35	sw	SE	4500		40.0	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009	POU	2	S	25	E	3	sw	NE	700		16.0	Suppl Irr	Heppner- Lexington Pipeline	01-06 2009
1 S	25	E	35	SE	SE	4500		26.8	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009	POU	2	S	25	E	3	SE	NE	700		30.0	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009
2 S	25	E	2	NE	NE	500	1	12.8	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009	POU	2	S	25	E	10	NE	NE	600		0.2	Suppl Irr	Heppner- Lexington Pipeline	01-06 2009
2 S	25	E	2	NW	NE NE	500	2	28.7	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009	POU	2	S	25	E	10	SE	NE	600		10.7	Suppl Irr	Heppner- Lexington Pipeline	01-06 2009
2 S	25	E	2	sw	NE	500		33.9	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009	POU	2	S	25	E	11	NE	NE	600		1.1	Suppl Irr	Heppner- Lexington Pipeline	01-06 2009
2 S	25	E	2	SE	NE	500		8.3	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009	POU	2	S	25	E	11	NW	NE	600		33.4	Suppl Irr	Heppner- Lexington Pipeline	01-06 2009
2 S	25	E	2	NE	NW	500	3	5.3	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009	POU	2	S	25	E	11	sw	NE	600		31.7	Suppl Irr	Heppner- Lexington Pipeline	01-06 2009
												POU	2	S	25	E	11	NE	NW	600		21.0	Suppl Irr	Heppner- Lexington Pipeline	01-06 2009
						Tota	I	434.9				POU	. 2	S	25	E	11	NW	NW	600		0.8	Suppl Irr	Heppner- Lexington Pipeline	01-06 2009
												POU	2	S	25	E	11	sw	NW	600		0.4	Suppl Irr	Heppner- Lexington Pipeline	01-06 2009
													2	S	25	E	11	SE	NW	600		28.8	Suppl Irr	Heppner- Lexington Pipeline	01-06 2009
				Rec	eived			וט	7													435.5		# ₁	
					MAR	22	2024		and the second s											-					
					Sale	m,	OR				Cer	t 96377		1								**			

1	s	25	E	34	NE	NE	4500		0.3	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009	POU	2	s	25	E	2	sw	sw	600		1.9	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009
1	S	25	E	34	SE	NE	4500		1.4	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009	POU	2	s	25	E	3	SE	SE	600		3.4	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009
1	s	25	E	34	NE	NW	4500		10.9	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009	POU	2	s	25	E	10	NE	NE	600	1	38.3	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009
1	s	25	E	34	NW	NW	4500		21.9	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009	POU	2	s	25	E	10	NW	NE	600	5,97	3.4	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009
1	S	25	E	34	sw	NW	4500		30.4	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009	POU	2	s	25	E	10	SW	NE	600		1.8	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009
1	S	25	E	34	SE	NW	4500		16.8	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009	POU	2	s	25	E	10	SE	NE	600		21.8	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009
1	S	25	E	34	NE	SE	4500	3	0.3	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009	POU	2	S	25	E	11	NW	NW	600	1 6	32.8	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009
1	S	25	E	34	NW	SE	4500		0.3	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009	POU	2	S	25	E	11	SW	NW	600		26.7	Suppl Irr	Heppner- Lexington Pipeline	01-06-
1	S	25	E	34	sw	SE	4500		0.1	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009	POU										130.1			
1	S	25	E	34	SE	SE	4500		3.3	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009													27. 3	
1	S	25	E	35	NE	sw	4500		0.7	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009				. 2			1.8	1	7			le C		
1	S	25	E	35	sw	sw	4500		4.0	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009										R	eceive	ed by O	WRD	
1	S	25	E	35	SE	sw	4500		11.6	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009											MA	R 2 2 202	4	
2	s	25	E	2	NW	NE	4500		9.3	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009											Sal	em, OF		
2	s	25	E	2	NE	NW	4500		7.9	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009														

2 5	S	25	E	2	sw	NW	4500		7.8	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009		***	and the second s				- 4		
2 5	S	25	E	2	SE	NW	4500		3.1	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009									
							w/*		130.1	Suppl Irr	Heppner- Lexington Pipeline	01-06- 2009								, 9	
						TO	TAL AC	RES						3 1 1	2 .	TOT	TAL AC	RES			

Additional remarks:_____

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http://apps.wrd.state.or.us/apps/gw/well_log/Default.aspx)

Water Right Permit S-54980 For Place of Use Changes

		Tot Trace of Ose changes
	there other water right certificates, water use permits or grociated with the "from" or the "to" lands? \boxtimes Yes \square No	ound water registrations
	ES, list the certificate, water use permit, or ground water reg t 30021, Cert 94969, Cert 94967, Cert 96377, Cert 947970, 8	
or re	suant to ORS 540.525, any "layered" water use such as an inplemental to a primary right proposed for temporary transfermain unused on the authorized place of use. If the primary ugh to allow use of the supplemental right within five years ome subject to cancellation for nonuse under ORS 540.610.	er can be included in the transfer water right does not revert soon
	nange in point(s) of appropriation (well(s)) or additional possary to convey the water to the new temporary place of us	
	Well log(s) for each authorized and proposed well(s) that a with the corresponding well(s) in Table 1 above and on the	

AND/OR

Describe the construction of the authorized and proposed well(s) in Table 3 below for any well that does not have a well log. For a proposed well(s) not yet constructed or built, provide "a best estimate" for each requested information element in the table. The Department recommends you consult a licensed well driller, geologist, or certified water right examiner to assist with assembling the information necessary to complete Table 3.

application map. (Tip: You may search for well logs on the Department's web page at:

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 the information will delay the processing of your transfer application until it is received. The information is necessary for the Department to assess whether the proposed well(s) will access the same source aquifer as the authorized point(s) of appropriation (POA). The Department is prohibited by law from approving POA changes that do not access the same source aquifer.

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 complete d 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										
) (a)					-,			

Salem. OR

Part 5 of 5 – Water Right Information Water Right 8 of 9

Please use a separate Part 5 for each water right being changed. See instructions on page 6, to

copy and paste additional Part 5s, or to add rows to tables within the form. Water Right Permit # S-55268 System capacity: 10 CFS cubic feet per second (cfs) OR 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. Water is delivered to the Meadow Brook Farm through the Heppner Lexington Pipeline under gravity flow pressure and distributed though delivey system shown on the delivery system map 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.) Is this POD/POA If POA, Tax POD/POA Authorized on OWRD Well Lot, Measured Distances Name or the Certificate Log ID# (or DLC or (from a recognized Rng 1/4 1/4 Twp Sec Well ID Number or is it Gov't survey corner) Tag # L-_ Proposed? Lot Heppner-1120 ft S & 1820 ft E ☐ Authorized TL Lexingto 2 S 26 Ε 27 NW NW from NW Corner Section □ Proposed 601 n Pipeline check all type(s) of temporary change(s) proposed below (change "CODES" are provided in parentheses): \boxtimes Place of Use (POU) Appropriation/Well (POA) Point of Diversion (POD) Additional Point of Appropriation (APOA) Additional Point of Diversion (APOD) Check all type(s) of temporary change(s) due to drought proposed below (change "CODES" are provided in parentheses): N/A Place of Use (POU) П Point of Appropriation/Well (POA) Character of Use (USE) Additional Point of Appropriation (APOA) Point of Diversion (POD) Additional Point of Diversion (APOD)

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 change

Table 2. Description of Temporary Changes to Water Right Permit # S-55268

	Th		_		t ap	pear	s on th	e Ce	ertifica		nds) PROPOSED CF will be chang		Propos ed Change			Th	e lis	sting			appe		TER PR	' lands) OPOSED C	HANGES	
Τv	vp		ng	Sec		1/4	Tax Lot	Gvt Lot or DL C		Type of USE listed on Certificate	POD(s) or POA(s) (name or number from Table 1)		s (see "CODES " from previou s page)	T	wp	Rı	ng	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC		New Type of USE	POD(s)/ POA(s) to be used (from Table 1)	ty
												CERT 8	32489	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,												
1	S	25	E	34	NE	NE	4500		8.8	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU/P OD	2	S	25	E	3	SW	NE	700		9.8	Suppl Irr	Heppner- Lexington Pipeline	08-
1	S	25	E	34	NW	NE	4500		1.0	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018														
									9.8																	
											-	CERT 3	30021													
1	S	25	E	35	sw	NE	4500		2.8	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU/P OD	2	S	25	E	3	NW	NE	700		28.7	Suppl Irr	Heppner- Lexington Pipeline	08-
1	s	25	E	35	NW	NW	4500		1.4	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU/P OD	2	S	25	E	3	sw	NE	700		5.2	Suppl Irr	Heppner- Lexington Pipeline	08-
1	s	25	E	35	sw	NW	4500		5.1	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018											33.9			
1	s	25	Е	35	SE	NW	4500		11.6	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018					F		ived MAR		OWI	RD.				
1	S	25	E	35	NE	SE	4500		3.2	Supp I Irr	Heppner- Lexington Pipeline	03-08-2018				100			alen							
1	S	25	E	35	NW	SE	4500		9.8	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018														

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											CERT 9	4969			-										
1	s	25	E	34	NW	NE	4500	16.2	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU	1	S	25	E	35	NE	sw	4500		18.6	Suppl Irr	Heppner- Lexington Pipeline	06-
1	S	25	E	34	sw	NE	4500	39.3	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU	1	S	25	E	35	NW	sw	4500		16.6	Suppl Irr	Heppner- Lexington Pipeline	06
1	s	25	E	34	SE	NE	4500	31.3	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU	1	S	25	E	35	sw	sw	4500		16.5	Suppl Irr	Heppner- Lexington Pipeline	06
1	s	25	E	34	NE	SE	4500	17.6	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU	1	S	25	E	35	SE	sw	4500		12.0	Suppl Irr	Heppner- Lexington Pipeline	06
1	s	25	E	34	NW	SE	4500	9.4	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU	1	S	25	E	35	NE	SE	4500		3.5	Suppl Irr	Heppner- Lexington Pipeline	06
1	s	25	E	34	SE	SE	4500	8.0	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU	1	S	25	E	35	NW	SE	4500		11.0	Suppl Irr	Heppner- Lexington Pipeline	01 06
1	s	25	E	35	sw	NE	4500	0.4	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU	1	S	25	E	35	sw	SE	4500		40.0	Suppl Irr	Heppner- Lexington Pipeline	01 06
1	s	25	E	35	sw	NW	4500	19.2	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU	1	S	25	E	35	SE	SE	4500		26.8	Suppl Irr	Heppner- Lexington Pipeline	01 06
1	s	25	E	35	SE	NW	4500	6.3	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU	2	S	25	E	2	NE	NE	500	1	10.4	Suppl Irr	Heppner- Lexington Pipeline	01
1	s	25	E	35	NE	sw	4500	37.3	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU	2	S	25	E	2	NW	NE	500	2	27.0	Suppl Irr	Heppner- Lexington Pipeline	01
1	s	25	Е	35	NW	SW	4500	30.4	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU	2	S	25	E	2	SW	NE	500		33.9	Suppl Irr	Heppner- Lexington Pipeline	01
												POU	2	s	25	E	2	SE	NE	500		5.5	Suppl Irr	Heppner- Lexington Pipeline	08-

1	s	25	E	35	SV	VS	SW	4500		24.8	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU	2	S	25	E	2	NE	NW	500	3	3.7	Suppl Irr	Heppner- Lexington 08- Pipeline 2013
1	s	25	E	35	SI	ES	SW	4500		13.5	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU	2	S	25	E	2	SE	sw	600		2.0	Suppl Irr	Heppner- Lexington 06- Pipeline 2009
1	S	25	E	35	NI	E S	SE	4500		4.9	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU	2	S	25	E	2	sw	SE	600		2.2	Suppl Irr	Heppner- 01- Lexington 06- Pipeline 2009
1	S	25	E	35	NV	V S	SE	4500		20.5	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU	2	S	25	E	3	NE	NE	700	1	31.1	Suppl Irr	Heppner- 03- Lexington 08- Pipeline 2013
1	S	25	E	35	SV	v s	SE	4500		40.0	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU	2	S	25	E	3	sw	NE	700		16.0	Suppl Irr	Heppner- Lexington 06- Pipeline 200
1	S	25	E	35	SE	E	SE	4500		26.8	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU	2	S	25	E	3	SE	NE	700		30.0	Suppl Irr	Heppner- 01- Lexington 06- Pipeline 2009
2	s	25	E	2	NI	1 3	NE	500	1	12.8	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU	2	S	25	E	10	NE	NE	600		0.2	Suppl Irr	Heppner- 01- Lexington 06- Pipeline 200
2	S	25	E	2	NV	V	NE	500	2	28.7	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU	2	S	25	E	10	SE	NE	600		10.7	Suppl Irr	Heppner- Lexington 06- Pipeline 200
2	s	25	E	2	sv	V	NE	500		33.9	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU	2	S	25	E	11	NE	NE	600		1.1	Suppl Irr	Heppner- Lexington 06- Pipeline 200
2	S	25	E	2	SE	1 3	NE	500		8.3	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU	2	S	25	E	11	NW	NE	600	18	33.4	Suppl Irr	Heppner- Lexington 06- Pipeline 200
2	S	25	E	2	NI	EN	W	500	3	5.3	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU	2	S	25	E	11	sw	NE	600		31.7	Suppl Irr	Heppner- 01- Lexington 06- Pipeline 200
													au m	POU	2	S	25	E	11	NE	NW	600		21.0	Suppl Irr	Heppner- Lexington 06- Pipeline 200
								Total		434.9	Re	MAR 22		POU	2	S	25	E	11	NW	NW	600		0.8	Suppl Irr	Heppner- 01- Lexington 06- Pipeline 200

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												POU											7	
				1					i ved by C IAR 22 20				2	S	25	E	11	sw	NW	600	0.4	Suppl Irr	Heppner- Lexington Pipeline	06-
								S	alem, Of	₹ .			2	s	25	E	11	SE	NW	600	28.8	Suppl Irr	Heppner- Lexington Pipeline	06
											1										434.9	E.		3
						3.					Cert 96	377												
1	s	25	E	34	NE	NE	4500	0.3	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU	2	s	25	E	2	sw	sw	600	1.9	Suppl Irr	Heppner- Lexington Pipeline	06-
1	s	25	E	34	SE	NE	4500	1.4	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU	2	s	25	E	3	SE	SE	600	3.4	Suppl Irr	Heppner- Lexington Pipeline	06-
1	s	25	E	34	NE	NW	4500	10.9	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU	2	s	25	E	10	NE	NE	600	38.3	Suppl Irr	Heppner- Lexington Pipeline	06
1	s	25	E	34	NW	NW	4500	21.9	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU	2	s	25	E	10	NW	NE	600	3.4	Suppl Irr	Heppner- Lexington Pipeline	06
1	s	25	E	34	sw	NW	4500	30.4	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU	2	S	25	E	10	sw	NE	600	1.8	Suppl Irr	Heppner- Lexington Pipeline	06
1	s	25	E	34	SE	NW	4500	16.8	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU	2	s	25	E	10	SE	NE	600	21.8	Suppl Irr	Heppner- Lexington Pipeline	06-
1	s	25	E	34	NE	SE	4500	0.3	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU	2	S	25	E	11	NW	NW	600	32.8	Suppl Irr	Heppner- Lexington Pipeline	06-
1	s	25	E	34	NW	SE	4500	0.3	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU	2	s	25	E	11	SW	NW	600	26.7	Suppl Irr	Heppner- Lexington Pipeline	06-
1	s	25	E	34	sw	SE	4500	0.1	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU									130.1			70 %

1	s	25	E	34	SE	SE	4500	3.3	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018														
1	s	25	E	35	NE	sw	4500	0.7	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018														
1	S	25	E	35	sw	sw	4500	4.0	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018														
1	S	25	E	35	SE	sw	4500	11.6	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018				7		Rec	eiveo	by	OW	RD				
2	S	25	E	2	NW	NE	4500	9.3	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018							1 30		2024					
2	s	25	E	2	NE	NW	4500	7.9	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018							Sale	m,	OR		0.0			
2	s	25	E	2	sw	NW	4500	7.8	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018										y	8			
2	s	25	E	2	SE	NW	4500	3.1	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018									5.81					
								130.1	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018									2.7					
											Cert 949	70									1 4				
2	s	25	E	2	NE	sw	600	19.8	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU	1	s	25	E	34	SE	NE	4500		31.8	Suppl Irr	Heppner- Lexington Pipeline	
2	s	25	E	2	NW	sw	600	25.5	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU	1	s	25	E	34	NE	SE	4500		15.5	Suppl Irr	Heppner- Lexington Pipeline	01- 06- 2009
2	s	25	E	2	sw	sw	600	33.3	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU	1	s	25	E	34	SE	SE	4500		6.3	Suppl Irr	Heppner- Lexington Pipeline	01- 06- 2009
2	S	25	E	2	SE	sw	600	27.3	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU	1	s	25	E	35	sw	NE	4500		.4	Suppl Irr	Heppner- Lexington Pipeline	

2	s	25	E	2	NE	SE	60	0	13.0	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU	1	s	25	E	35	NW	NW	4500		1.0	Suppl Irr	Heppner- 01- Lexington 06- Pipeline 2009
2	s	25	E	2	NW	SE	60	0	28.8	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU	1	S	25	E	35	SW	NW	4500		16.8	Suppl Irr	Heppner- 01- Lexington 06- Pipeline 2009
2	s	25	E	2	sw	SE	60	0	36.5	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU	1	S	25	E	35	SE	NW	4500		4.8	Suppl Irr	Heppner- 01- Lexington 06- Pipeline 2009
2	s	25	E	2	NE	SE	60	0	18.0	Suppl Irr	Heppner- Lexington Pipeline	03-08-2018	POU	1	S	25	E	35	NE	SW	4500		18.8	Suppl Irr	Heppner- 01- Lexington 06- Pipeline 2009
								~	7				POU	1	S	25	E	35	NW	SW	4500		11.7	Suppl Irr	Heppner- 01- Lexington 06- Pipeline 2009
													POU	1	S	25	E	35	SW	SW	4500		6.8	Suppl Irr	Heppner- 01- Lexington 06- Pipeline 2009
													POU .	1	S	25	E	35	NW	SE	4500		6.4	Suppl Irr	Heppner- 01- Lexington 06- Pipeline 2009
														2	S	25	E	2	NW	NW	500		32.5	Suppl Irr	Heppner- Lexington 06- Pipeline 2009
														2	S	25	E	2	SW	NW	500		32.5	Suppl Irr	Heppner- Lexington 06- Pipeline 2009
												9		2	S	25	E	11	NE	NE	600		16.9	Suppl Irr	Heppner- Lexington 06- Pipeline 2009
						TOT	AL AC	RES	202.2											TC	TAL AC	CRES	202.2		

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.

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Water Right Permit S-55268
For Place 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 82489, Cert 30021, Cert 94969, Cert 94967, Cert 96377, Cert 947970, & Permit S-54980 Pursuant to ORS 540.525, any "layered" water use such as an irrigation right that is supplemental to a primary right proposed for temporary transfer can be included in the transfer or remain unused on the authorized place of use. If the primary water right does not revert soon enough to allow use of the supplemental right within five years, the supplemental right shall become subject to cancellation for nonuse under ORS 540.610. If a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation is necessary to convey the water to the new temporary place of use you must provide: Well log(s) 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) AND/OR Describe the construction of the authorized and proposed well(s) in Table 3 below for any well that does not have a well log. For a proposed well(s) not yet constructed or built, provide "a best estimate" for each requested information element in the table. The

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 the information will delay the processing of your transfer application until it is received. The information is necessary for the Department to assess whether the proposed well(s) will access the same source aquifer as the authorized point(s) of appropriation (POA). The Department is prohibited by law from approving POA changes that do not access the same source aquifer.

Department recommends you consult a licensed well driller, geologist, or certified water right examiner to assist with assembling the information necessary to complete Table 3.

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 complete d 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										
N/A										