# BEFORE THE WATER RESOURCES DEPARTMENT OF THE STATE OF OREGON

In the Matter of Transfer Application	)	FINAL ORDER APPROVING TEMPORARY
T-14363, MORROW County	)	CHANGES IN PLACES OF USE AND POINTS
	)	OF DIVERSION

#### Authority

Oregon Revised Statute (ORS) 540.505 to 540.580 establish the process in which a water right holder may submit a request to temporarily transfer the place of use and, if necessary to convey the water to the temporary place of use, the point of diversion authorized under an existing water right.

Oregon Administrative Rule (OAR) Chapter 690, Division 380 implements the statutes and provides the Department's procedures and criteria for evaluating transfer applications.

# **Applicant**

FRANK TIEGS, LLC PO BOX 3110 PASCO, WA 99302

# **Findings of Fact**

- 1. On November 27, 2023, FRANK TIEGS, LLC, filed an application to temporarily change the places of use under Certificates 94969, 96377, 94970, and Permits S-54980 and S-55268, and to change the places of use and points of diversion to serve the proposed places of use under Certificates 30021, 82489, and 94967, for a period of 1 year. The Department assigned the application number T-14363.
- 2. Notice of the application for transfer was published on December 19, 2023, pursuant to OAR 690-380-4000.
- 3. On December 7, 2023, the Department contacted the agent for the applicant by phone regarding a deficiency in the application, specifically the applicant did not sign the application.
- 4. On December 15, 2023, the agent sent an amended application page with the applicant's signature, satisfying the deficiency.

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.

- 5. On February 1, and 5, 2024, the Department contacted the agent for the applicant regarding deficiencies in table 2 for Certificates 94967, 94969, and 96377 and Permits S-54980 and S-55268, specifically the "from" and "to" acres in Table 2 of Transfer Application T-14363 were incorrect.
- 6. On February 5, 2024, the agent for the applicant submitted amended application pages and maps, satisfying the deficiencies.
- 7. The watermaster requires that the applicant secure the headgate located at the Willow Creek point of diversion, described in Finding of Fact 10 and completely block the flood ditch serving the north acres being transferred off. The from lands under Certificates 30021 and 82489, previously approved under Temporary District Transfer T-14215, continued receiving water during the 2023 season. Uncontrollable and un-metered flood ditch irrigation from Willow Creek was allowed to irrigate the off lands, resulting in enlargement of the rights. The headgate needs to be secured upstream from the reservoir and must be capable of regulating flow, as well as the flood ditch serving the off lands, must be completely blocked during the term of Temporary Transfer Application T-14363.
- 8. On March 21,2024, the Department contacted the agent for the applicant regarding deficiencies in the application, specifically the "from" maps for Certificate 82989, and Permits S-54980 and S-55268, do not include the portion of the water rights not proposed for transfer, the "from" lands described in table 2 for Permit S-55268 requests 0.6 more acres than are available in the NW NW of Section 35, T1S, R25E, WM, and the "to" lands for Permit S-54980 incorrectly describes the acres in the SE SE of Section 35, T1S, R25E, WM as 26.6 acres.
- 9. On March 22, 2024, the agent for the applicant submitted amended application pages and maps, satisfying the deficiencies.
- 10. The first right to be temporarily transferred is as follows:

Certificate: 30021 issued in the name NEWT O'HARRA (perfected under Permit S-20861)

Use: IRRIGATION of 33.9 acres

Priority Dates: NOVEMBER 9, 1951

Rate: 0.57 CUBIC FOOT PER SECOND

Limit/Duty: The amount of water used for irrigation, together with the amount

secured under any other right existing for the same lands, shall be limited to ONE-SIXTIETH of one cubic foot per second per acre, or its equivalent for each acre irrigated and shall be further limited to a

diversion of not to exceed 4.0 acre-feet for each acre irrigated during the

irrigation season of each year.

Source: WILLOW CREEK, a tributary of COLUMBIA RIVER

#### **Authorized Point of Diversion:**

Twp	Rng	Mer	Sec	Q-Q
15	25 E	WM	35	NE SE

#### **Authorized Place of Use:**

IRRIGATION												
Twp	vp Rng Mer Sec Q-Q											
15	25 E	WM	35	SW NE	2.8							
15	25 E	WM	35	NW NW	1.4							
15	25 E	WM	35	SW NW	5.1							
15	25 E	WM	35	SE NW	11.6							
15	25 E	WM	35	NE SE	3.2							
15	1 S 25 E WM 35 NW SE											
	Total 33.9											

11. Temporary Transfer Application T-14363 proposes to temporarily change the place of use of the right to:

IRRIGATION										
Twp Rng Mer Sec Q-Q Acres										
2 S	25 E	NW NE	28.7							
2 S	5.2									
				Total	33.9					

12. A change in point of diversion is necessary to convey the water to the proposed temporary place of use. Temporary Transfer Application T-14363 proposes to move the authorized point of diversion approximately 6.27 miles upstream to:

Twp	Rng	Mer	Sec	Q-Q	Measured Distance
2 S	26 E	WM	27	NE NW	HEPPNER-LEXINGTON PIPELINE -1120 FEET SOUTH AND 1820 FEET EAST FROM THE NW CORNER OF SECTION 27

13. The portion of the second right to be temporarily transferred is as follows:

Certificate:

82489 issued in the name JANE PENLAND (confirmed by decree of the

Circuit Court of the State of Oregon for Morrow County. Recorded at

Special Order Volume 1, at Page 73.)

Use:

**IRRIGATION** of 9.8 acres

**Priority Date:** 

1875

Rate:

0.22 CUBIC FOOT PER SECOND

Source:

WILLOW CREEK, tributary to the COLUMBIA RIVER

# **Authorized Point of Diversion:**

Twp	Rng	Mer	Sec	Q-Q
15	25 E	WM	34	N½ NE

	IRRIGATION											
Twp Rng Mer Sec Q-Q Acres												
15	25 E	WM	34	NE NE	8.8							
15	1 S 25 E WM 34 NW NE											
	Total											

IRRIGATION									
Twp Rng Mer Sec Q-Q Acres									
2 S	25 E	WM	3	SW NE	9.8				

15. A change in point of diversion is necessary to convey the water to the proposed temporary place of use. Temporary Transfer Application T-14363 proposes to move the authorized point of diversion approximately 6.27 MILES UPSTREAM to:

Twp	Rng	Mer	Sec	Q-Q	Measured Distance			
2 S	26 E	WM	27	NE NW	HEPPNER-LEXINGTON PIPELINE -1120 FEET SOUTH AND 1820 FEET EAST FROM THE NW CORNER OF SECTION 27			

16. The portion of the third right to be temporarily transferred is as follows:

Certificate:

94967 issued in the name of ELMER E. PADBERG (perfected under Permit

S-48116)

Use:

SUPPLEMENTAL IRRIGATION of 435.5 acres

**Priority Date:** 

AUGUST 3, 1983

Rate:

3.24 CUBIC FEET PER SECOND

Limit/ Duty:

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-SIXTIETH of one cubic foot per second per acre, and shall be further limited to a diversion of not to exceed 3.0 acre-feet for each acre irrigated during the irrigation season of each year, provided further that the right allowed herein shall be limited to any deficiency in the available supply of any prior right existing for the same land and shall not exceed the limitations allowed herein, provided further that although declared herein to be for supplemental irrigation in part the right allowed may, in the interest of conserving the groundwater supplies, be exercised at times when water is available in the groundwater supply provided that the total quantity diverted from all sources of supply does not exceed the limitation allowed herein.

Source:

WILLOW CREEK, a tributary the COLUMBIA RIVER

# **Authorized Point of Diversion:**

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
1 S	25 E	WM	35	NE SE	1550 FEET NORTH AND 640 FEET WEST FROM THE SE CORNER OF SECTION 35

	SUPPLEMENTAL IRRIGATION											
Twp	Rng	Mer	Sec	Q-Q	G-Lot	Acres						
15	25 E	WM	34	NW NE		16.2						
15	25 E	WM	34	SW NE	16.0	39.3						
1 S	25 E	WM	34	SE NE		31.3						
15	25 E	WM	34	NE SE		17.6						
1 S	25 E	WM	34	NW SE		9.9						
1 S	25 E	WM	34	SE SE		9.1						

	SUPPLEMENTAL IRRIGATION											
Twp	Rng	Mer	Sec	Q-Q	G-Lot	Acres						
15	25 E	WM	35	SW NE		0.4						
15	25 E	WM	35	SW NW		19.0						
15	25 E	WM	35	SE NW		6.3						
15	25 E	WM	35	NE SW		37.3						
15	25 E	WM	35	NW SW		30.4						
15	25 E	WM	35	SW SW		24.8						
15	25 E	WM	35	SE SW		13.5						
15	25 E	WM	35	NE SE		4.1						
15	25 E	WM	35	NW SE		20.5						
15	25 E	WM	35	SW SE		40.0						
15	25 E	WM	35	SE SE		26.8						
2 S	25 E	WM	2	NE NE	1	12.8						
2 S	25 E	WM	2	NW NE	2	28.7						
2 S	25 E	WM	2	SW NE		33.9						
2 S	25 E	WM	2	SE NE		8.3						
2 S	25 E	WM	2	NE NW	3	5.3						
	Total											

17. A change in point of diversion is necessary to convey the water to the proposed temporary place of use. Temporary Transfer Application T-14363 proposes to move the authorized point of diversion approximately 6.27 MILES UPSTREAM to:

Twp	Rng	Mer	Sec	Q-Q	Measured Distance
2 S	26 E	WM	27	NE NW	HEPPNER-LEXINGTON PIPELINE -1120 FEET SOUTH AND 1820 FEET EAST FROM THE NW CORNER OF SECTION 27

SUPPLEMENTAL IRRIGATION								
Twp	Rng	Mer	Sec	Q-Q	GLot	Acres		
15	25 E	WM	35	NE SW		18.6		
15	25 E	WM	35	NW SW		16.6		
15	25 E	WM	35	SW SW		16.5		
15	25 E	WM	35	SE SW		12.0		
15	25 E	WM	35	NE SE		3.5		
15	25 E	WM	35	NW SE		11.0		
15	25 E	WM	35	SW SE		40.0		
15	25 E	WM	35	SE SE		26.8		
2 S	25 E	WM	2	NE NE	1	10.4		
2 S	25 E	WM	2	NW NE	2	27.0		
2 S	25 E	WM	2	SW NE		33.9		
2 S	25 E	WM	2	SE NE		5.5		
2 S	25 E	WM	2	NE NW	3	3.7		
2 S	25 E	WM	2	SE SW		2.0		
2 S	25 E	WM	2	SW SE		2.2		
2 S	25 E	WM	3	NE NE	1	31.1		
2 S	25 E	WM	3	SW NE		16.0		
2 S	25 E	WM	3	SE NE		30.0		
2 S	25 E	WM	10	NE NE		0.2		
2 S	25 E	WM	10	SE NE		10.7		
2 S	25 E	WM	11	NE NE		1.1		
2 S	25 E	WM	11	NW NE		33.4		

	SUPPLEMENTAL IRRIGATION										
Twp	Rng	Mer	Sec	Q-Q	GLot	Acres					
2 S	25 E	WM	11	SW NE		31.7					
2 S	25 E	WM	11	SE NE		0.6					
2 S	25 E	WM	11	NE NW		21.0					
2 S	25 E	WM	11	NW NW		0.8					
2 S	25 E	WM	11	SW NW		0.4					
2 S	25 E	WM	11	SE NW		28.8					
					Total	435.5					

19. The portion of the fourth right to be temporarily transferred is as follows:

Certificate: 94969 issued in the name of ELMER E. PADBERG (perfected under Permit

G-6828)

Use: IRRIGATION of 434.9 acres and SUPPLEMENTAL IRRIGATION of 38.5 acres

**Priority Date:** OCTOBER 1, 1973

Rate: 2.83 CUBIC FEET PER SECOND

**Limit/ Duty:** 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 for each acre irrigated, and shall be further limited to a diversion of not to exceed 3.0 acre-feet for each acre irrigated during the irrigation season of

each year.

**Source:** PADBERG WELL within the WILLOW CREEK BASIN

# **Authorized Point of Appropriation:**

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
15	25 E	WM	35	NW SE	WELL #1: 1810 FEET NORTH AND 1680 FEET WEST FROM THE SE CORNER OF SECTION 35

	IRRIGATION									
Twp	wp Rng Mer Se		Sec	Q-Q	GLot	Acres				
15	25 E	WM	34	NW NE		16.2				
15	25 E	WM	34	SW NE		39.3				
15	25 E	WM	34	SE NE		31.3				
15	25 E	WM	34	NE SE		17.6				
15	25 E	WM	34	NW SE		8.3				
15	25 E	WM	34	SE SE		9.1				
15	25 E	WM	35	SW NE		0.4				
15	25 E	WM	35	SW NW		19.2				
15	25 E	WM	35	SE NW		6.3				
15	25 E	WM	35	NE SW		37.3				
15	25 E	WM	35	NW SW		30.4				
15	25 E	WM	35	SW SW		24.8				
15	25 E	WM	35	SE SW	4.	13.5				
15	25 E	WM	35	NE SE		4.9				
15	25 E	WM	35	NW SE		20.5				
15	25 E	WM	35	SW SE		40.0				
15	25 E	WM	35	SE SE		26.8				
2 S	25 E	WM	2	NE NE	1	12.8				

	IRRIGATION										
Twp	Rng	Mer	Sec	Q-Q	GLot	Acres					
2 S	25 E	WM	2	NW NE	2	28.7					
2 S	25 E	WM	2	SW NE		33.9					
2 S	25 E	WM	2	SE NE		8.3					
2 S	25 E	WM	2	NE NW	3	5.3					
		5 6	le la		Total	434.9					

	SUPPLEMENTAL IRRIGATION									
Twp	Rng	Mer	Sec	Q-Q	Acres					
15	25 E	WM	34	NE NE	8.5					
15	25 E	WM	34	NW NE	0.8					
15	25 E	WM	35	SW NE	2.8					
1 S	25 E	WM	35	NW NW	1.4					
15	25 E	WM	35	SW NW	5.1					
15	25 E	WM	35	SE NW	10.0					
15	25 E	WM	35	NE SE	2.2					
1 S	25 E	WM	35	NW SE	7.7					
	Total									

1 S       25 E       WM       35       NE SW       18.6         1 S       25 E       WM       35       NW SW       16.6         1 S       25 E       WM       35       SW SW       16.5         1 S       25 E       WM       35       SE SW       12.0         1 S       25 E       WM       35       NE SE       3.5         1 S       25 E       WM       35       NW SE       11.0         1 S       25 E       WM       35       SW SE       40.0         1 S       25 E       WM       35       SW SE       40.0         1 S       25 E       WM       35       SW SE       40.0         1 S       25 E       WM       35       SW SE       40.0         2 S       25 E       WM       35       SW SE       26.8         2 S       25 E       WM       2       NE NE       1       10.4         2 S       25 E       WM       2       NE NE       1       10.4         2 S       25 E       WM       2       NW NE       2       27.0         2 S       25 E       WM       2       NE N							
1 S       25 E       WM       35       NE SW       18.6         1 S       25 E       WM       35       NW SW       16.6         1 S       25 E       WM       35       SW SW       16.5         1 S       25 E       WM       35       SE SW       12.0         1 S       25 E       WM       35       NE SE       3.5         1 S       25 E       WM       35       NW SE       11.0         1 S       25 E       WM       35       SW SE       40.0         1 S       25 E       WM       35       SW SE       40.0         1 S       25 E       WM       35       SW SE       40.0         1 S       25 E       WM       35       SW SE       40.0         2 S       25 E       WM       35       SW SE       26.8         2 S       25 E       WM       2       NE NE       1       10.4         2 S       25 E       WM       2       NE NE       1       10.4         2 S       25 E       WM       2       NW NE       2       27.0         2 S       25 E       WM       2       NE N			IRR	IGATIC	N		
1 S       25 E       WM       35       NW SW       16.6         1 S       25 E       WM       35       SW SW       16.6         1 S       25 E       WM       35       SE SW       12.0         1 S       25 E       WM       35       NE SE       3.5         1 S       25 E       WM       35       NW SE       11.0         1 S       25 E       WM       35       SW SE       40.0         1 S       25 E       WM       35       SE SE       26.8         2 S       25 E       WM       2       NE NE       1       10.4         2 S       25 E       WM       2       NE NE       1       10.4         2 S       25 E       WM       2       NE NE       1       10.4         2 S       25 E       WM       2       NE NE       1       10.4         2 S       25 E       WM       2       NE NE       1       10.4         2 S       25 E       WM       2       NE NE       2       27.0         2 S       25 E       WM       2       NE NE       33.9         2 S       25 E	Twp	Rng	Mer	Sec	Q-Q	GLot	Acres
1 S       25 E       WM       35       SW SW       16.5         1 S       25 E       WM       35       SE SW       12.0         1 S       25 E       WM       35       NE SE       3.5         1 S       25 E       WM       35       NW SE       11.0         1 S       25 E       WM       35       SW SE       40.0         1 S       25 E       WM       35       SE SE       26.8         2 S       25 E       WM       2       NE NE       1       10.4         2 S       25 E       WM       2       NE NE       1       10.4         2 S       25 E       WM       2       NE NE       1       10.4         2 S       25 E       WM       2       NE NE       1       10.4         2 S       25 E       WM       2       NW NE       2       27.0         2 S       25 E       WM       2       SE NE       5.5         2 S       25 E       WM       2       NE NW       3       3.7         2 S       25 E       WM       2       SW SE       2.2       2.2         2 S       <	15	25 E	WM	35	NE SW		18.6
1S       25 E       WM       35       SE SW       12.0         1S       25 E       WM       35       NE SE       3.5         1S       25 E       WM       35       NW SE       11.0         1S       25 E       WM       35       SW SE       40.0         1S       25 E       WM       35       SE SE       26.8         2S       25 E       WM       2       NE NE       1       10.4         2S       25 E       WM       2       NE NE       1       10.4         2S       25 E       WM       2       NE NE       1       10.4         2S       25 E       WM       2       NW NE       2       27.0         2S       25 E       WM       2       SW NE       33.9         2S       25 E       WM       2       NE NW       3       3.7         2S       25 E       WM       2       NE NW       3       3.7         2S       25 E       WM       2       SW SE       2.2         2S       25 E       WM       3       NE NE       1       31.1         2S       25 E	15	25 E	WM	35	NW SW		16.6
1 S       25 E       WM       35       NE SE       3.5         1 S       25 E       WM       35       NW SE       11.0         1 S       25 E       WM       35       SW SE       40.0         1 S       25 E       WM       35       SE SE       26.8         2 S       25 E       WM       2       NE NE       1       10.4         2 S       25 E       WM       2       NW NE       2       27.0         2 S       25 E       WM       2       SW NE       33.9         2 S       25 E       WM       2       SE NE       5.5         2 S       25 E       WM       2       NE NW       3       3.7         2 S       25 E       WM       2       SE SW       2.0         2 S       25 E       WM       2       SW SE       2.2         2 S       25 E       WM       3       NE NE       1       31.1         2 S       25 E       WM       3       SE NE       30.0         2 S       25 E       WM       3       SE NE       30.0         2 S       25 E       WM       10       <	15	25 E	WM	35	SW SW		16.5
1 S       25 E       WM       35       NW SE       11.0         1 S       25 E       WM       35       SW SE       40.0         1 S       25 E       WM       35       SE SE       26.8         2 S       25 E       WM       2       NE NE       1       10.4         2 S       25 E       WM       2       NE NE       1       10.4         2 S       25 E       WM       2       NE NE       1       10.4         2 S       25 E       WM       2       NW NE       2       27.0         2 S       25 E       WM       2       SW NE       33.9         2 S       25 E       WM       2       NE NW       3       3.7         2 S       25 E       WM       2       SW SE       2.0         2 S       25 E       WM       2       SW SE       2.2         2 S       25 E       WM       3       NE NE       1       31.1         2 S       25 E       WM       3       SE NE       30.0         2 S       25 E       WM       3       SE NE       30.0         2 S       25 E <t< td=""><td>15</td><td>25 E</td><td>WM</td><td>35</td><td>SE SW</td><td></td><td>12.0</td></t<>	15	25 E	WM	35	SE SW		12.0
1 S       25 E       WM       35       SW SE       40.0         1 S       25 E       WM       35       SE SE       26.8         2 S       25 E       WM       2       NE NE       1       10.4         2 S       25 E       WM       2       NW NE       2       27.0         2 S       25 E       WM       2       SW NE       33.9         2 S       25 E       WM       2       SE NE       5.5         2 S       25 E       WM       2       NE NW       3       3.7         2 S       25 E       WM       2       SE SW       2.0         2 S       25 E       WM       2       SW SE       2.2         2 S       25 E       WM       3       NE NE       1       31.1         2 S       25 E       WM       3       SW NE       16.0         2 S       25 E       WM       3       SE NE       30.0         2 S       25 E       WM       10       NE NE       0.2         2 S       25 E       WM       10       NE NE       10.7         2 S       25 E       WM       11       <	15	25 E	WM	35	NE SE		3.5
1 S       25 E       WM       35       SE SE       26.8         2 S       25 E       WM       2       NE NE       1       10.4         2 S       25 E       WM       2       NW NE       2       27.0         2 S       25 E       WM       2       SW NE       33.9         2 S       25 E       WM       2       SE NE       5.5         2 S       25 E       WM       2       NE NW       3       3.7         2 S       25 E       WM       2       SE SW       2.0         2 S       25 E       WM       2       SW SE       2.2         2 S       25 E       WM       3       NE NE       1       31.1         2 S       25 E       WM       3       SW NE       16.0       30.0         2 S       25 E       WM       3       SE NE       30.0	15	25 E	WM	35	NW SE		11.0
2 S       25 E       WM       2       NE NE       1       10.4         2 S       25 E       WM       2       NW NE       2       27.0         2 S       25 E       WM       2       SW NE       33.9         2 S       25 E       WM       2       SE NE       5.5         2 S       25 E       WM       2       NE NW       3       3.7         2 S       25 E       WM       2       SE SW       2.0         2 S       25 E       WM       2       SW SE       2.2         2 S       25 E       WM       3       NE NE       1       31.1         2 S       25 E       WM       3       SE NE       30.0         2 S       25 E       WM       3       SE NE       30.0         2 S       25 E       WM       10       NE NE       0.2         2 S       25 E       WM       10       NE NE       10.7         2 S       25 E       WM       11       NE NE       1.1         2 S       25 E       WM       11       NE NE       1.1         2 S       25 E       WM       11 <td< td=""><td>15</td><td>25 E</td><td>WM</td><td>35</td><td>SW SE</td><td>4</td><td>40.0</td></td<>	15	25 E	WM	35	SW SE	4	40.0
2 S       25 E       WM       2       NW NE       2       27.0         2 S       25 E       WM       2       SW NE       33.9         2 S       25 E       WM       2       SE NE       5.5         2 S       25 E       WM       2       NE NW       3       3.7         2 S       25 E       WM       2       SE SW       2.0         2 S       25 E       WM       2       SW SE       2.2         2 S       25 E       WM       3       NE NE       1       31.1         2 S       25 E       WM       3       SE NE       30.0         2 S       25 E       WM       10       NE NE       0.2         2 S       25 E       WM       10       NE NE       10.7         2 S       25 E       WM       11       NE NE       1.1         2 S       25 E       WM       11       NE NE       1.1         2 S       25 E       WM       11       NW NE       33.4	15	25 E	WM	35	SE SE		26.8
2 S       25 E       WM       2       SW NE       33.9         2 S       25 E       WM       2       SE NE       5.5         2 S       25 E       WM       2       NE NW       3       3.7         2 S       25 E       WM       2       SE SW       2.0         2 S       25 E       WM       2       SW SE       2.2         2 S       25 E       WM       3       NE NE       1       31.1         2 S       25 E       WM       3       SW NE       16.0         2 S       25 E       WM       3       SE NE       30.0         2 S       25 E       WM       10       NE NE       0.2         2 S       25 E       WM       10       SE NE       10.7         2 S       25 E       WM       11       NE NE       1.1         2 S       25 E       WM       11       NW NE       33.4	2 S	25 E	WM	2	NE NE	1	10.4
2 S     25 E     WM     2     SE NE     5.5       2 S     25 E     WM     2     NE NW     3     3.7       2 S     25 E     WM     2     SE SW     2.0       2 S     25 E     WM     2     SW SE     2.2       2 S     25 E     WM     3     NE NE     1     31.1       2 S     25 E     WM     3     SW NE     16.0       2 S     25 E     WM     3     SE NE     30.0       2 S     25 E     WM     10     NE NE     0.2       2 S     25 E     WM     10     SE NE     10.7       2 S     25 E     WM     11     NE NE     1.1       2 S     25 E     WM     11     NE NE     33.4	2 S	25 E	WM	2	NW NE	2	27.0
2 S     25 E     WM     2     NE NW     3     3.7       2 S     25 E     WM     2     SE SW     2.0       2 S     25 E     WM     2     SW SE     2.2       2 S     25 E     WM     3     NE NE     1     31.1       2 S     25 E     WM     3     SW NE     16.0       2 S     25 E     WM     3     SE NE     30.0       2 S     25 E     WM     10     NE NE     0.2       2 S     25 E     WM     10     SE NE     10.7       2 S     25 E     WM     11     NE NE     1.1       2 S     25 E     WM     11     NE NE     1.1       2 S     25 E     WM     11     NW NE     33.4	2 S	25 E	WM	2	SW NE		33.9
2 S     25 E     WM     2     SE SW     2.0       2 S     25 E     WM     2     SW SE     2.2       2 S     25 E     WM     3     NE NE     1     31.1       2 S     25 E     WM     3     SW NE     16.0       2 S     25 E     WM     3     SE NE     30.0       2 S     25 E     WM     10     NE NE     0.2       2 S     25 E     WM     10     SE NE     10.7       2 S     25 E     WM     11     NE NE     1.1       2 S     25 E     WM     11     NW NE     33.4	2 S	25 E	WM	2	SE NE		5.5
2 S     25 E     WM     2     SW SE     2.2       2 S     25 E     WM     3     NE NE     1     31.1       2 S     25 E     WM     3     SW NE     16.0       2 S     25 E     WM     3     SE NE     30.0       2 S     25 E     WM     10     NE NE     0.2       2 S     25 E     WM     10     SE NE     10.7       2 S     25 E     WM     11     NE NE     1.1       2 S     25 E     WM     11     NW NE     33.4	2 S	25 E	WM	2	NE NW	3	3.7
2 S     25 E     WM     3     NE NE     1     31.1       2 S     25 E     WM     3     SW NE     16.0       2 S     25 E     WM     3     SE NE     30.0       2 S     25 E     WM     10     NE NE     0.2       2 S     25 E     WM     10     SE NE     10.7       2 S     25 E     WM     11     NE NE     1.1       2 S     25 E     WM     11     NW NE     33.4	2 S	25 E	WM	2	SE SW		2.0
2 S     25 E     WM     3     SW NE     16.0       2 S     25 E     WM     3     SE NE     30.0       2 S     25 E     WM     10     NE NE     0.2       2 S     25 E     WM     10     SE NE     10.7       2 S     25 E     WM     11     NE NE     1.1       2 S     25 E     WM     11     NW NE     33.4	2 S	25 E	WM	2	SW SE		2.2
2 S     25 E     WM     3     SE NE     30.0       2 S     25 E     WM     10     NE NE     0.2       2 S     25 E     WM     10     SE NE     10.7       2 S     25 E     WM     11     NE NE     1.1       2 S     25 E     WM     11     NW NE     33.4	2 S	25 E	WM	3	NE NE	1	31.1
2 S     25 E     WM     10     NE NE     0.2       2 S     25 E     WM     10     SE NE     10.7       2 S     25 E     WM     11     NE NE     1.1       2 S     25 E     WM     11     NW NE     33.4	2 S	25 E	WM	3	SW NE		16.0
2 S     25 E     WM     10     SE NE     10.7       2 S     25 E     WM     11     NE NE     1.1       2 S     25 E     WM     11     NW NE     33.4	2 S	25 E	· WM	3	SE NE		30.0
2 S         25 E         WM         11         NE NE         1.1           2 S         25 E         WM         11         NW NE         33.4	2 S	25 E	WM	10	NE NE		0.2
2 S 25 E WM 11 NW NE 33.4	2 S	25 E	WM	10	SE NE	k i	10.7
	2 S	25 E	WM	11	NE NE		1.1
2 S 25 F WM 11 SW NF 31.7	2 S	25 E	WM	11	NW NE		33.4
23 232 11111 21 311 112	2 S	25 E	WM	11	SW NE		31.7
2 S 25 E WM 11 NE NW 21.0	2 S	25 E	WM	11	NE NW		21.0
2 S 25 E WM 11 NW NW 0.8	2 S	25 E	WM	11	NW NW		0.8
2 S 25 E WM 11 SW NW 0.4	2 S	25 E	WM	11	SW NW		0.4
2 S 25 E WM 11 SE NW 28.8	2 S	25 E	WM	11	SE NW		28.8
Total 434.	100					Total	434.9

	SUPPLEMENTAL IRRIGATION									
Twp	Acres									
2 S	.25 E	WM	3	NW NE	28.7					
2 S	25 E	WM	3	SW NE	9.8					
			1.0	Total	38.5					

21. The portion of the fifth right to be temporarily transferred is as follows:

Certificate:

94970 issued in the name of ELMER E. PADBERG (perfected under Permit

G-6828)

Use:

**IRRIGATION** of 120.9 acres

**Priority Date:** 

**OCTOBER 1, 1973** 

Rate:

0.72 CUBIC FOOT PER SECOND

Limit/ Duty:

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 for each acre irrigated, and shall be further limited to a diversion of not to exceed 3.0 acre-feet per acre for each acre irrigated during the irrigation

season of each year.

Source:

PADBERG WELL WITHIN THE WILLOW CREEK BASIN

# **Authorized Point of Appropriation:**

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
15	25 E	WM	35	NIVA/ CE	WELL #1: 1810 FEET NORTH AND 1680 FEET WEST FROM THE SE CORNER OF SECTION 35

# **Authorized Place of Use:**

	IRRIGATION										
Twp	Rng	Mer	Sec	Q-Q	Acres						
15	25 E	WM	35	SE SE	0.4						
2 S	25 E	WM	2	NE NE	1.5						
2 S	25 E	WM	2	NW NE	2.7						
2 S	25 E	WM	2	NE SW	19.8						
2 S	25 E	WM	2	NW SW	25.5						
2 S	25 E	WM	2	SW SW	33.3						
2 S	25 E	WM	2	SE SW	27.3						
2 S	25 E	WM	2	NE SE	13.0						
2 S	25 E	WM	2	NW SE	28.8						
2 S	25 E	WM	2	SW SE	36.5						
2 S	25 E	WM	2	SE SW	18.0						
				Total	206.8						

	IRRIGATION									
Twp	Rng	Mer	Sec	Q-Q	Acres					
15	25 E	WM	34	SE NE	31.8					
15	25 E	WM	34	NE SE	15.5					
1 S	25 E	WM	34	SE SE	6.3					
15	25 E	WM	35	SW NE	1.0					
1 S	25 E	WM	35	SW NW	16.8					
15	25 E	WM	35	SE NW	4.8					
15	25 E	WM	35	NE SW	18.8					

		IRRIGA	TION		
Twp	Rng	Mer	Sec	Q-Q	Acres
15	25 E	WM	35	NW SW	11.7
15	25 E	WM	35	SW SW	6.8
15	25 E	WM	35	SE SW	1.0
15	25 E	WM	35	NW SE	6.4
2 S	25 E	WM	2	NW NW	32.5
2 S	25 E	WM	2	SW NW	32.5
2 S	25 E	WM	3	NW SE	1.0
2 S	25 E	WM	3	NW SE	1.0
2 S	25 E	WM	3	SW SE	1.0
2 S	25 E	WM	3	SE SE	1.0
2 S	25 E	WM	11	NE NW	16.9
	-2 in -			Total	206.8

23. The portion of the sixth right to be temporarily transferred is as follows:

Certificate: 96377 issued in the names FRANK TIEGS, LLC, ANDY AND ANDREA

FLETCHER, AND LEE PADBERG (perfected under Permit G-15586)

Use: IRRIGATION of 130.1 acres, and IRRIGATION for 686.0 acres to make up a

deficiency in rate

Priority Date: APRIL 3, 2003

Rate: Not to exceed 3.68 CUBIC FEET PER SECOND (CFS), BEING 1.63 CFS for

IRRIGATION of 130.1 acres and 3.68 CFS for supplemental irrigation to make up a deficiency in rate for 601.2 acres in any combination not to exceed 3.3 CFS, and as further limited on the certificate in combination with other uses.

Limit/Duty: The amount of water used for irrigation under this right, 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 and 3.0 acre-

feet for each acre irrigated during the irrigation season of each year.

Source: WELL 1 IN THE WILLOW CREEK BASIN

#### **Authorized Points of Diversion:**

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
15	25 E	WM	35	NW SE	WELL #1 (ORIGINAL): 1810 FEET NORTH AND 1680 FEET WEST FROM THE SE CORNER OF SECTION 35

W 7,41	IRRIGATION									
Twp	Rng	Mer	Sec	Q-Q	Acres					
15	25 E	WM	34	NE NE	0.3					
15	25 E	WM	34	SE NE	1.4					
15	25 E	WM	34	NE NW	10.9					
15	25 E	WM	34	NW NW	21.9					
15	25 E	WM	34	SW NW	30.4					
1 S	25 E	WM	34	SE NW	16.8					
15	25 E	WM	34	NE SE	0.3					
1 S	25 E	WM	34	NW SE	0.3					
15	25 E	WM	34	SW SE	0.1					
15	25 E	WM	34	SE SE	3.3					
15	25 E	WM	35	NE SW	0.7					

		IRRIG	GATION	1	
Twp	Rng	Mer	Sec	Q-Q	Acres
1 S	25 E	WM	35	SW SW	4.0
15	25 E	WM	35	SE SW	11.6
2 S	25 E	WM	2	NW NE	9.3
2 S	25 E	WM	2	NE NW	7.9
2 S	25 E	WM	2	SW NW	7.8
2 S	25 E	WM	2	SE NW	3.1
			100	Total	130.1

IRRIC	SATION T	О МАКЕ	UP DE	FICIENCY IN	RATE
Twp	Rng	Mer	Sec	Q-Q	Acres
15	25 E	WM	34	NE NE	8.8
1 S	25 E	WM	34	NW NE	17.0
15	25 E	WM	34	SW NE	39.3
15	25 E	WM	34	SE NE	31.3
15	25 E	WM	34	NE SE	17.6
15	25 E	WM	34	NW SE	14.5
15	25 E	WM	34	SE SE	9.1
15	25 E	WM	35	SW NE	3.2
15	25 E	WM	35	NW NW	0.9
15	25 E	WM	35	SW NW	24.3
15	25 E	WM	35	SE NW	16.3
15	25 E	WM	35	NE SW	37.3
15	25 E	WM	35	NW SW	30.4
15	25 E	WM	35	SW SW	24.8
15	25 E	WM	35	SE SW	13.5
15	25 E	WM	35	NE SE	7.1
15	25 E	WM	35	NW SE	28.2
15	25 E	WM	35	SW SE	40.0
15	25 E	WM	35	SE SE	27.0
2 S	25 E	WM	2	NE NE	14.3
2 S	25 E	WM	2	NW NE	31.4
2 S	25 E	WM	2	SW NE	33.9
2 S	25 E	WM	2	SE NE	8.3
2 S	25 E	WM	2	NE NW	5.3
2 S	25 E	WM	2	NE SW	19.8
2 S	25 E	WM	2	NW SW	25.5
2 S	25 E	WM	2	SW SW	33.3
2 S	25 E	WM	2	SE SW	27.3
2 S	25 E	WM	2	NE SE	13.0
2 S	25 E	WM	2	NW SE	28.8
2 S	25 E	WM	2	SW SE	36.5
2 S	25 E	WM	2	SE SE	18.0
		A.		Total	686.0

7.600	IRRIGATION									
Twp	Rng	Mer	Sec	Q-Q	Acres					
2 S	25 E	WM	2	SW SW	1.9					
2 S	25 E	WM	3	SE SW	3.4					
2 S	25 E	WM	10	NE NE	38.3					

9	2.5	IRRI	GATION	V	
Twp	Rng	Mer	Sec	Q-Q	Acres
2 S	25 E	WM	10	NW NE	3.4
2 S	25 E	WM	10	SW NE	1.8
2 S	25 E	WM	10	SE NE	21.8
2 S	25 E	WM	11	NW NW	32.8
2 S	25 E	WM	11	SW NW	26.7
Albert by			F	Total	130.1

IRRIG	SATION to	MAKE	UP DEF	ICIENCY IN F	RATE
Twp	Rng	Mer	Sec	Q-Q	Acres
· 1S	25 E	WM	34	SE NE	31.8
15	25 E	WM	34	NE SE	15.5
15	25 E	WM	34	SE SE	6.3
15	25 E	WM	35	SW NE	1.0
15	25 E	WM	35	SW NW	16.8
15	25 E	WM	35	SE NW	4.8
15	25 E	WM	35	NE SW	37.4
15	25 E	WM	35	NW SW	28.3
15	25 E	WM	35	SW SW	23.3
15	25 E	WM	35	SE SW	13.0
15	25 E	WM	35	NE SE	3.5
15	25 E	WM	35	NW SE	17.4
15	25 E	WM	35	SW SE	40.0
15	25 E	WM	35	SE SE	26.8
2 S	25 E	WM	2	NE NE	10.4
2 S	25 E	WM	2	NW NE	27.0
2 S	25 E	WM	2	SW NE	33.9
2 S	25 E	WM	2	SE NE	5.5
2 S	25 E	WM	2	NE NW	3.7
2 S	25 E	WM	2	NW NW	32.5
2 S	25 E	WM	2	SW NW	32.5
2 S	25 E	WM	. 2	SE SW	2.0
2 S	25 E	WM	2	SW SE	2.2
2 S	25 E	WM	3	NE NE	31.1
2 S	25 E	WM	3	NW NE	28.7
2 S	25 E	WM	3	SW NE	31.0
2 S	25 E	WM	3	SE NE	30.0
2 S	25 E	WM	3	SE SE	1.0
2 S	25 E	WM	3	NE SE	1.0
2 S	25 E	WM	3	NW SE	1.0
2 S	25 E	WM	3	SW SE	1.0
2 S	25 E	WM	10	NE NE	0.2
2 S	25 E	WM	10	SE NE	10.7
2 S	25 E	WM	11	NE NW	37.9
2 S	25 E	WM	11	NW NW	0.8
2 S	25 E	WM	11	SW NW	0.4
2 S	25 E	WM	11	SE NW	28.8
2 S	25 E	WM	11	NE NE	1.1
2 S	25 E	WM	11	NW NE	33.4
2 S	25 E	WM	11	SW NE	31.7
2 S	25 E	WM	11	SE NE	0.6
				Total	686.0

# 25. The portion of the seventh right to be temporarily transferred is as follows:

Permit: S-54980 issued in the name of WILLOW CREEK DISTRICT IMPROVEMENT

**COMPANY** 

Use: SUPPLEMENTAL IRRIGATION OF 609.3 ACRES

Priority Date: JANUARY 6, 2009 Max Volume: 600.1 ACRE-FEET

**Limit/Duty:** The amount of water used for irrigation, together with the amount

secured under any other right existing for the same lands, shall not exceed 3.0 acre-feet per acre for each acre irrigated during the irrigation

season of each year.

Source: WILLOW CREEK RESERVOIR (Permit R-10880), tributary to WILLOW CREEK

# **Authorized Point of Diversion:**

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
2.5	26 E	WM	27	NE NW	HEPPNER-LEXINGTON PIPELINE -1120 FEET SOUTH AND 1820
2.5	20 E	VVIVI	21	INE INVV	FEET EAST FROM THE NW CORNER OF SECTION 27

7.2	SUPPLEMENTAL IRRIGATION							
Twp	Rng	Mer	Sec	Q-Q	Acres	Primary Cert.		
15	25 E	WM	34	NE NE	0.3	96377		
15	25 E	WM	34	NE NE	8.8	82489		
15	25 E	WM	34	NW NE	16.2	94969		
15	25 E	WM	34	NW NE	1.0	82489		
15	25 E	WM	34	SW NE	39.3	94969		
15	25 E	WM	34	SE NE	31.3	94969		
15	25 E	WM	34	SE NE	1.4	96377		
15	25 E	WM	34	NE NW	10.9	96377		
15	25 E	WM	34	NW NW	21.9	96377		
15	25 E	WM	34	SW NW	30.4	96377		
1 S	25 E	WM	34	SE NW	16.8	96377		
15	25 E	WM	34	NE SE	17.6	94969		
15	25 E	WM	34	NE SE	0.3	96377		
15	25 E	WM	34	NW SE	9.4	94969		
15	25 E	WM	34	NW SE	0.3	96377		
15	25 E	WM	34	SW SE	0.1	96377		
15	25 E	WM	34	SE SE	8.0	94969		
15	25 E	WM	34	SE SE	3.3	96377		
15	25 E	WM	35	SW NE	0.4	94969		
15	25 E	WM	35	SW NE	2.8	30021		
15	25 E	WM	35	NW NW	1.4	30021		
15	25 E	WM	35	NW NW	0.6	94969		
15	25 E	WM	35	SW NW	5.1	30021		
15	25 E	WM	35	SW NW	19.2	94969		
15	25 E	WM	35	SE NW	11.6	30021		
15	25 E	WM	35	SE NW	6.3	94969		
15	25 E	WM	35	NE SW	37.3	94969		
15	25 E	WM	35	NE SW	0.7	96377		
15	25 E	WM	35	NW SW	30.4	94969		
15	25 E	WM	35	SW SW	24.8	94969		
15	25 E	WM	35	SW SW	4.0	96377		

		SUPF	LEMEN	NTAL IRRIGA	ATION	
Twp	Rng	Mer	Sec	Q-Q	Acres	Primary Cert
15	25 E	WM	35	SE SW	13.5	94969
15	25 E	WM	35	SE SW	11.6	96377
15	25 E	WM	35	NE SE	3.2	30021
15	25 E	WM	35	NE SE	4.9	94969
15	25 E	WM	35	NW SE	9.8	30021
15	25 E	WM	35	NW SE	20.5	94969
15	25 E	WM	35	SW SE	40.0	94969
15	25 E	WM	35	SE SE	26.8	94969
2 S	25 E	WM	2	NE NE	12.8	94969
2 S	25 E	WM	2	NW NE	28.7	94969
2 S	25 E	WM	2	NW NE	9.3	96377
2 S	25 E	WM	2	SW NE	33.9	94969
2 S	25 E	WM	2	SE NE	8.3	94969
2 S	25 E	WM	2	NENW	5.3	94969
2 S	25 E	WM	2	NENW	7.9	96377
2 S	25 E	WM	2	SW NW	7.8	96377
2 S	25 E	WM	2	SE NW	3.1	96377
				Total	609.3	

		SUPPLE	MENT	AL IRRIGATI	ON	
Twp	Rng	Mer	Sec	Q-Q	Acres	Primary Cert.
15	25 E	WM	35	NE SW	18.6	94969
15	25 E	WM	35	NW SW	16.6	94969
15	25 E	WM	35	SW SW	16.5	94969
15	25 E	WM	35	SE SW	12.0	94969
15	25 E	WM	35	NE SE	3.5	94969
1 S	25 E	WM	35	NW SE	11.0	94969
15	25 E	WM	35	SW SE	40.0	94969
15	25 E	WM	35	SE SE	26.8	94969
2 S	25 E	WM	2	NE NE	10.4	94969
2 S	25 E	WM	2	NW NE	27.0	94969
2 S	25 E	WM	2	SW NE	33.9	94969
2 S	25 E	WM	2	SE NE	5.5	94969
2 S	25 E	WM	2	NE NW	3.7	94969
2 S	25 E	WM	2	SW SW	1.9	96377
2 S	25 E	WM	2	SE SW	2.0	94969
2 S	25 E	WM	2	SW SE	2.2	94969
2 S	25 E	WM	3	NE NE	31.1	94969
2 S	25 E	WM	3	NW NE	28.7	30021
2 S	25 E	WM	3	SW NE	5.2	30021
2 S	25 E	WM	3	SW NE	9.8	82489
2 S	25 E	WM	3	SW NE	16.0	94969
2 S	25 E	WM	3	SE NE	30.0	94969
2 S	25 E	WM	3	SE SE	3.4	96377
2 S	25 E	WM	10	NE NE	0.2	94969
2 S	25 E	WM	10	NE NE	38.3	96377
2 S	25 E	WM	10	NW NE	3.4	96377
2 S	25 E	WM	10	SW NE	1.8	96377

		SUPPLI	EMENT	AL IRRIGATI	ON	New York	
Twp	Rng	Rng	Mer	Sec	Q-Q	Acres	Primary Cert.
2 S	25 E	WM	10	SE NE	10.7	94969	
2 S	25 E	WM	10	SE NE	21.8	96377	
2 S	25 E	WM	11	NE NE	1.1	94969	
2 S	25 E	WM	11	NW NE	33.4	94969	
2 S	25 E	WM	11	SW NE	31.7	94969	
2 S	25 E	WM	11	SE NE	0.6	94969	
2 S	25 E	WM	11	NE NW	21.0	94969	
2 S	25 E	WM	11	NW NW	0.8	94969	
2 S	25 E	WM	11	NW NW	32.8	96377	
2 S	25 E	WM	11	SW NW	0.4	94969	
2 S	25 E	WM	11	SW NW	26.7	96377	
2 S	25 E	WM	11	SE NW	28.8	94969	
		609.3					

27. The portion of the eighth right to be temporarily transferred is as follows:

Permit:

S-55268 issued in the name of WILLOW CREEK DISTRICT IMPROVEMENT

**COMPANY** 

Use:

**SUPPLEMENTAL IRRIGATION OF 810.9 ACRES** 

**Priority Date:** 

**JANUARY 6, 2009** 

Max Volume:

323.0 ACRE-FEET

Limit/Duty:

The amount of water used for irrigation, together with the amount

secured under any other right existing for the same lands, shall be limited to a diversion of not exceed 3.0 acre-feet per acre for each acre irrigated

during the irrigation season of each year.

Source:

WILLOW CREEK RESERVOIR (Permit R-10880), tributary to WILLOW

**CREEK** 

# **Authorized Point of Diversion:**

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
25	26 E	WM	27	NE NW	HEPPNER-LEXINGTON PIPELINE -1120 FEET SOUTH AND
23	20 L	VVIVI	21	IVE IVVV	1820 FEET EAST FROM THE NW CORNER OF SECTION 27

		SU	PPLEME	NTAL IRRIGA	ATION	
Twp	Rng	Mer	Sec	Q-Q	Acres	Primary Cert
15	25 E	WM	34	NE NE	0.3	96377
15	25 E	WM	34	NE NE	8.8	82489
15	25 E	WM	34	NW NE	16.2	94969
15	25 E	WM	34	NW NE	1.0	82489
15	25 E	WM	34	SW NE	39.3	94969
15	25 E	WM	34	SE NE	1.4	96377
15	25 E	WM	34	SE NE	31.3	94969
15	25 E	WM	34	NE NW	10.9	96377
15	25 E	WM	34	NW NW	21.9	96377
1 S	25 E	WM	34	SW NW	30.4	96377
1 S	25 E	WM	34	SE NW	16.8	96377
15	25 E	WM	34	NE SE	17.6	94969
1 S	25 E	WM	34	NE SE	0.3	96377

		SU	PPLEME	NTAL IRRIGA	ATION	
Twp	Rng	Mer	Sec	Q-Q	Acres	Primary Cert
15	25 E	WM	34	NW SE	9.4	94969
15	25 E	WM	34	NW SE	0.3	96377
15	25 E	WM	34	SW SE	0.1	96377
15	25 E	WM	34	SE SE	3.3	96377
15	25 E	WM	34	SE SE	8.0	94969
1 S	25 E	WM	35	SW NE	2.8	30021
1 S	25 E	WM	35	SW NE	0.4	94969
1 S	25 E	WM	35	NW NW	1.4	30021
15	25 E	WM	35	SW NW	19.2	94969
1 S	25 E	WM	35	SW NW	5.1	30021
1 S	25 E	WM	35	SE NW	6.3	94969
15	25 E	WM	35	SE NW	11.6	30021
1 S	25 E	WM	35	NE SW	37.3	94969
1 S	25 E	WM	35	NE SW	0.7	96377
15	25 E	WM	35	NW SW	30.4	94969
15	25 E	WM	35	SW SW	4.0	96377
15	25 E	WM	35	SW SW	24.8	94969
15	25 E	WM	35	SE SW	13.5	94969
15	25 E	WM	35	SE SW	11.6	96377
15	25 E	WM	35	NE SE	4.9	94969
15	25 E	WM	35	NE SE	3.2	30021
1 S	25 E	WM	35	NW SE	9.8	30021
15	25 E	WM	35	NW SE	20.5	94969
15	25 E	WM	35	SW SE	40.0	94969
15	25 E	WM	35	SE SE	26.8	94969
2 S	25 E	WM	2	NE NE	12.8	94969
2 S	25 E	WM	2	NW NE	28.7	94969
2 S	25 E	WM	2	NW NE	9.3	96377
2 S	25 E	WM	2	SW NE	33.9	94969
2 S	25 E	WM	2	SE NE	8.3	94969
2 S	25 E	WM	2	NE NW	5.3	94969
2 S	25 E	WM	2	NE NW	7.9	96377
2 S	25 E	WM	2	SW NW	7.8	96377
2 S	25 E	WM	2	SE NW	3.1	96377
2 S	25 E	WM	2	NE SW	19.8	94970
2 S	25 E	WM	2	NW SW	25.5	94970
2 S	25 E	WM	2	SW SW	33.3	94970
2 S	25 E	WM	2	SE SW	27.3	94970
2 S	25 E	WM	2	NE SE	13.0	94970
2 S	25 E	WM	2	NW SE	28.8	94970
2 S	25 E	WM	2	SW SE	36.5	94970
2 S	25 E	WM	2	NE SE	18.0	94970
				Total	810.9	

SUPPLEMENTAL IRRIGATION										
Twp	Rng	Mer	Sec	Q-Q	Acres	Primary Cert.				
15	25 E	WM	34	SE NE	31.8	94970				
15	25 E	WM	34	NE SE	15.5	94970				
15	25 E	WM	34	SE SE	6.3	94970				

Twp	Rng	Mer	Sec	1ENTAL IRR Q-Q	Acres	Primary Cert
15	25 E	WM	35	SW NE	0.4	94970
15	25 E	WM	35	SW NW	16.8	94970
15	25 E	WM	35	SE NW	4.8	94970
15	25 E	WM	35	NE SW	18.8	94970
15	25 E	WM	35	NW SW	11.7	94970
15	25 E	WM	35	SW SW	6.8	94970
15	25 E	WM	35	SE SW	1.0	94970
15	25 E	WM	35	NW SE	6.4	94970
15	25 E	WM	35	NE SW	18.6	94969
15	25 E	WM	35	NW SW	16.6	94969
15	25 E	WM	35	SW SW	16.5	94969
15	25 E	WM	35	SE SW	12.0	94969
15	25 E	WM	35	NE SE	3.5	94969
15	25 E	WM	35	NW SE	11.0	94969
15	25 E	WM	35	SW SE	40.0	94969
15	25 E	WM	35	SE SE	26.8	94969
25	25 E	WM	2	NE NE	10.4	94969
25	25 E	WM	2	NW NE	27.0	94969
2 S	25 E	WM	2	SW NE	33.9	94969
25	25 E	-	2		5.5	
25		WM	2	SE NE	3.7	94969
25	25 E	WM	2	NE NW		94969
	25 E	WM		NW NW	32.5	94970
2 S	25 E	WM	2	SW NW	32.5	94970
2 S	25 E	WM	2	SW SW	1.9	96377
2 S	25 E	WM	2	SE SW	2.0	94969
2 S	25 E	WM	2	SW SE	2.2	94969
2 S	25 E	WM	3	NE NE	31.1	94969
2 S	25 E	WM	3	NW NE	28.7	30021
2 S	25 E	WM	3	SW NE	5.2	30021
2 S	25 E	WM	3	SW NE	9.8	82489
2 S	25 E	WM	3	SW NE	16.0	94969
2 S	25 E	WM	3	SE NE	30.0	94969
2 S	25 E	WM	3	SE SE	3.4	96377
2 S	25 E	WM	10	NE NE	0.2	94969
2 S	25 E	WM	10	NE NE	38.3	96377
2 S	25 E	WM	10	NW NE	3.4	96377
2 S	25 E	WM	10	SW NE	1.8	96377
2 S	25 E	WM	10	SE NE	10.7	94969
2 S	25 E	WM	10	SE NE	21.8	96377
2 S	25 E	WM	11	NE NE	1.1	94969
2 S	25 E	WM	11	NE NE	16.9	94970
2 S	25 E	WM	11	NW NE	33.4	94969
2 S	25 E	WM	11	SW NE	31.7	94969
25	25 E	WM	11	NE NW	21.0	94969
2 S	25 E	WM	11	NW NW	0.8	94969
2 S	25 E	WM	11	NW NW	32.8	96377
2 S	25 E	WM	11	SW NW	0.4	94969
2 S	25 E	WM	11	SW NW	26.7	96377
2 S	25 E	WM	11	SE NW	28.8	94969
			6		810.9	

- 29. Temporary Transfer Application T-14363 proposes to temporarily transfer water rights within the boundaries of Willow Creek District Improvement Company. The district was notified of the proposed temporary transfer and did not provide any comments.
- 30. Temporary Transfer Application T-14363 proposes to temporarily transfer water rights served by a Bureau of Reclamation storage project. The Bureau was notified of the proposed temporary transfer and did not provide any comments.

# Temporary Transfer Review Criteria

- 31. Water has been used within the last five years according to the terms and conditions of the rights. There is no evidence available that would demonstrate that the rights are subject to forfeiture under ORS 540.610.
- 32. A pump, pipeline, and sprinkler system sufficient to use the full amount of water allowed under the existing rights are present.
- 33. The proposed changes, as conditioned, would prevent the lands from which the water right is removed during the period of the temporary transfer from receiving water under the transferred rights, as required by ORS 540.523(7). The from lands under Certificates 30021 and 82489, previously approved under Temporary District Transfer T-14215, continued receiving water during the 2023 season. Uncontrollable and un-metered flood ditch irrigation from Willow Creek was allowed to irrigate the off lands, resulting in enlargement of the rights. The headgate needs to be secured upstream from the reservoir and must be capable of regulating flow, as well as the flood ditch serving the off lands, must be completely blocked during the term of Temporary Transfer Application T-14363.
- 34. The proposed changes would not result in injury to other water rights. This finding is made through an abbreviated review recognizing that the transfer may be revoked under ORS 540.523(5) if the Department later finds that the transfer is causing injury to any existing water right.

#### **Conclusions of Law**

The temporary changes in places of use and points of diversion to convey water to the temporary place of use proposed in Temporary Transfer Application T-14363 are consistent with the requirements of ORS 540.523 and OAR 690-380-8000.

#### Now, therefore, it is ORDERED:

- 1. The temporary changes in places of use under Certificates 94969, 94970, 96377, and Permits S-54980 and S-55268 proposed in Temporary Transfer Application T-14363 are approved.
- 2. The temporary changes in places of use and change in points of diversion to convey water to the temporary place of use under Certificates 30021, 82489, and 94967, proposed in Temporary Transfer Application T-14363 are approved.

- 3. The former places of use **shall not** be irrigated as part of these water right during the 2024 irrigation season.
- 4. The use shall revert to the authorized place of use at the end of the 2024 irrigation season. The authorization to use the proposed temporary points of diversion shall be terminated concurrently.
- 5. The approval of this temporary transfer may be revoked or modified if the Department finds the changes cause injury to any existing water right.
- 6. The quantity of water diverted at the proposed temporary points of diversion shall not exceed the quantity of water lawfully available at the original points of diversion.
- 7. A subsequent application for permanent transfer of Certificates 30021, 82489, 94967, 94969, 94970, 96377, shall be subject to a full and complete review to determine consistency with the requirements of OAR Chapter 690, Division 380. Approval of this temporary transfer does not establish a precedent for approval of a subsequent application filed for a permanent transfer.
- 8. A subsequent application for a permit amendment of Permits S-54980 and S-55268, shall be subject to a full and complete review to determine consistency with the requirements of ORS 537.211. Approval of this temporary transfer does not establish a precedent for approval of a subsequent application filed for a Permit Amendment.
- 9. The use of water at the temporary place of use authorized by this transfer shall be in accordance with the terms and conditions of Certificates 30021, 82489, 94967, 94969, 94970, 96377 and Permits S-54980 and S-55268.
- 10. The time during which water is used under this approved temporary transfer does not apply toward a finding of forfeiture under ORS 540.610.
- 11. The watermaster requires that the applicant secure the headgate located at the Willow Creek point of diversion, described in Finding of Fact 10 and completely block the flood ditch serving the north acres being transferred off. The from lands under Certificates 30021 and 82489, previously approved under Temporary District Transfer T-14215, continued receiving water during the 2023 season. Uncontrollable and un-metered flood ditch irrigation from Willow Creek was allowed to irrigate the off lands, resulting in enlargement of the rights. The headgate needs to be secured upstream from the reservoir and must be capable of regulating flow, as well as the flood ditch serving the off lands, must be completely blocked during the term of Temporary Transfer Application T-14363.

# 12. Water use measurement conditions:

- a. Before water use may begin under this order, the water user shall install a totalizing flow meter, or, with prior approval of the Director, another suitable measuring device, at each point of diversion.
- b. The water user shall maintain the meters or measuring devices in good working order.

- c. The water user shall allow the Watermaster access to the meters or measuring devices; provided however, where the meters or measuring devices are located within a private structure, the Watermaster shall request access upon reasonable notice.
- 13. The use of the remaining water rights described by Certificates 30021, 82489, 94967, 94969, 94970, 96377 and Permits S-54980 and S-55268 shall continue to be in accordance with the terms and conditions of Certificates 30021, 82489, 94967, 94969, 94970, 96377 and Permits S-54980 and S-55268.

Dated in Salem, Oregon on

APR 18 2024

Lisa J. Jaramillo, Transfer and Conservation Section Manager, for

DOUGLAS E. WOODCOCK, ACTING DIRECTOR

Oregon Water Resources Department

Mailing Date: APR 1 9 2024