Date Amount
7/2/07 800.00
7/2/07 /25.00

Date

# T-10427

Name Craig Coleman  Address 33896 & Walls Rd  Hermiston, OR 97838  541-567-1605	DESCRIPTION  Name of Stream Well  Trib. of Wwatila	OF WATER RIGHT(s)		
Change in USE/POU/POR  Date Filed 7-2-07  Initial notice date 7-11-2007 7-17-2007  DPD issued date PD issued date 128 2008  PD notice date 215 2008  Date of FO 3-25-08 Vol 74 Page 424  Ext 9-29-09 V. 78p. 1012  C-Date 10-1-09 2012  COBU due date 10-1-2810 2013  COBU Received date  Certificate issued 83836, 83844	Use	Per # U 649 Per # 6 10505 Per # Per #	County Umatil No. of Acres 80913 Cert # 80915 Cert # Cert # Cert # Cert #	
Assignments:  Irrigation District  Agent Bill Parfily Po Box 643: Stanfil  CWRE  CC's list  Reinburge ment Authority Contractor: Pacific				

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Receipt #

88474 88475 90431

FEES REFUNDED
Amount Receipt#

#### STATE OF OREGON

## WATER RESOURCES DEPARTMENT

RECEIPT # 88474

725 Summer St. N.E. Ste. A SALEM, OR 97301-4172 (503) 986-0900 / (503) 986-0904 (fax

INVOICE # \_

			(303) 300-03007	(503) 986-0904 (18X)		
ECI	EIVED FRO	om: Possik	1 Writer t	Rechts	APPLICATION	
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			4270 WRD	OPERATING A	CCT	
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	0407	COPY & TAPE FEE	S OVER	R THE COU	NTER	\$
	0410	RESEARCH FEES				\$
	0408	MISC REVENUE:	(IDENTIFY)			\$
	TC162	DEPOSIT LIAB. (II	DENTIFY)			\$
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	0203	GROUND WATER		S	0204	\$
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	0210	MONITORING WE	LLS	\$	CARD#	
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DATED: 7-2-07 BY: 1 TOUR

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#### STATE OF OREGON WATER RESOURCES DEPARTMENT

725 Summer St. N.E. Ste. A SALEM, OR 97301-4172

(503) 986-0900 / (503) 986-0904 (fax)

INVOICE #\_

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STATE OF OREGON

#### WATER RESOURCES DEPARTMENT

RECEIPT # 90431

725 Summer St. N.E. Ste. A SALEM, OR 97301-4172

INVOICE # \_

			(503) 98	16-09007 (5	03) 986-0904 (fa:	9)			
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#### STATE OF OREGON

## WATER RESOURCES DEPARTMENT

RECEIPT # 97943

725 Summer St. N.E. Ste. A SALEM, OR 97301-4172

INVOICE # \_

(303) 986-0900 / (503) 986-0904 (fax)		
RECEIVED FROM: FLAGAT	APPLICATION	
BY:	PERMIT	
CASH: CHECK:# OTHER: (IDENTIFY)	TRANSFER	T-10427
75/62/ -	TOTAL REC'D	\$50000
1083 TREASURY 4170 WRD MISC CASH AC	CT	
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0410 RESEARCH FEES		\$
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0205 TRANSFER \$		
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RECEIPT: 97943 Distribution - White Copy - Customer, Yellow Copy - Fiscal, Blue Copy - File, Buff Copy - Fiscal

DATED: 4- 05-09 BY:



Water Resources Department

North Mall Office Building 725 Summer Street NE, Suite A Salem, OR 97301-1266 503-986-0900 FAX 503-986-0904

March 26, 2008

CRAIG COLEMAN 33896 E WALLS ROAD HERMISTON OR 97838

Reference: Transfer 10427

Enclosed is a copy of the order approving your water right transfer application.

A time to complete the transfer is given the order. YOU SHOULD GIVE PARTICULAR ATTENTION TO THE TIME LIMIT. The water right for any portion of the authorized change in use or change in place of use NOT carried out within the time allowed will be lost.

An extension of the time limit can be allowed <u>only</u> upon a showing that diligent effort has been made to complete the actual change within the time allowed.

You have the requirement to hire a Certified Water Right Examiner (CWRE) to complete a Claim of Beneficial Use report and map which must be submitted to this department within one year of the date you completed the change or within one year of the completion date authorized in the transfer, whichever occurs first.

Sincerely,

Doug Parrow

Natural Resource Specialist

DP:sh

cc: Watermaster #5

Dale Van Schoiack, CWRE

unh Henderson

Bill Porfily, Agent

Flying J Inc., Receiving Landowner

Hansell Brothers Inc.

County Line Water Improvement District

Enclosure

# BEFORE THE WATER RESOURCES DEPARTMENT OF THE STATE OF OREGON

In the Matter of Transfer Application	)	FINAL ORDER APPROVING A
T-10427, Umatilla County	)	CHANGE IN POINT OF
	)	APPROPRIATION, PLACE OF USE,
	)	AND CHARACTER OF USE, AND
	)	PARTIAL CANCELLATION OF A
	)	WATER RIGHT

#### Authority

ORS 537.705 and 540.505 to 540.580 establish the process in which a water right holder may submit a request to transfer the point of appropriation, place of use, or character of use authorized under an existing water right. OAR Chapter 690, Division 380 implements the statutes and provides the Department's procedures and criteria for evaluating transfer applications.

ORS 540.621 establishes the process for the owner of land to which a water right is appurtenant to certify under oath that the water right, or a portion thereof, has been abandoned and to voluntarily request that it be cancelled.

Applicant CRAIG COLEMAN 33896 E. WALLS ROAD HERMISTON, OREGON 97838 Receiving Landowner
FLYING J INC.
1104 COUNTRY HILLS DRIVE
OGDEN, UTAH 84403

#### **Findings of Fact**

#### Background

- 1. On July 2, 2007, Craig Coleman filed an application to change the character of use, place of use, and point of appropriation under Certificate 80913. The Department assigned the application number T-10427.
- 2. On July 2, 2007, the applicant submitted an Affidavit for Partial Cancellation of a Water Right Certificate requesting to voluntarily cancel 13.5 acres of supplemental irrigation use under Certificate 80915 appurtenant to tax lot 2300, in the NW ¼ of the NW ¼ of Section 36, T4N, R27E (the same lands listed in Finding of Fact #17). The portion of the supplemental right which the applicant has proposed to cancel is a part of the lands affected

This final order is subject to judicial review by the Court of Appeals under ORS 183.482. Any petition for judicial review must be filed within the 60-day time period specified by ORS 183.482(1). Pursuant to ORS 536.075 and OAR 137-003-0675, 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.

by Transfer T-9996, and is currently in an inchoate state, (Certificate 80915 having been cancelled by the T-9996 order recorded at Special Order Volume 68, pages 52-55.)

3. The portion of the right to be transferred is as follows:

Certificate: 80913 in the name of HANSELL BROTHERS, INC. (perfected under Permit

U-649)

Use: IRRIGATION of 13.5 ACRES Priority Date: AUGUST 9, 1954

Rate: 0.11 CUBIC FOOT PER SECOND

Limit/Duty: ONE-EIGHTIETH cfs per acre, not to exceed 3.0 acre-feet per acre per year

Source: A WELL in the UMATILLA RIVER BASIN

Authorized Point of Appropriation:

Тwp	Rng	Mer	Sec	Q-Q	Survey Coordinates
4 N	27 E	WM	36	SW NW	Well #9 - 1884 FEET SOUTH AND 1315 FEET EAST FROM THE NW CORNER OF SECTION 36

#### Authorized Place of Use:

IRRIGATION						
Twp	Rng	Mer	Sec	Q-Q	Acres	
4 N	27 E	WM	36	NW NW	13.50	

4. Application T-10427 proposes to move the authorized point of appropriation approximately 1.4 miles northeast from the existing point of appropriation to:

ļ	Twp	Rng	Mer	Sec	Q-Q	Survey Coordinates
	4 N	27 E	WM	25	NW NE	590 FEET SOUTH AND 1420 FEET WEST FROM THE NE CORNER OF SECTION 25

- 5. Application T-10427 proposes to change the character of use from irrigation to industrial use.
- 6. Application T-10427 also proposes to change the place of use of the right to:

	INDUSTRIAL								
Twp	Rng	Mer	Sec	Q-Q					
4 N	27 E	WM	25	NE NE					
4 N	27 E	WM	25	NW NE					
4 N	27 E	WM	25	SW NE					
4 N	27 E	WM	25	SE NE					

- 7. Notice of the application for transfer was published on July 17, 2007, pursuant to OAR 690-380-4000. No comments were filed in response to the notice.
- 8. On October 15, 2007, the Department mailed a copy of the draft Preliminary Determination proposing to approve Transfer Application T-10427 to the applicant. The draft Preliminary Determination set forth a deadline of November 30, 2007, for the applicant to respond. The applicant requested that the Department proceed with issuance of a Preliminary

- Determination and provided the necessary information to demonstrate that the applicant is authorized to pursue the transfer.
- 9. On January 28, 2008, the Department issued a Preliminary Determination proposing to approve Transfer T-10427 and mailed a copy to the applicant. Additionally, notice of the Preliminary Determination for the transfer application was published on the Department's weekly notice on February 5, 2008, and in the East Oregonian newspaper on February 9, 16 and 23, 2008, pursuant to ORS 540.520 and OAR 690-380-4020. No protests were filed in response to the notice.

#### Transfer Review Criteria (OAR 690-380-4010)

- 10. Water has been used within the last five years according to the terms and conditions of the right, and there is no information in the record that would demonstrate that the right is subject to forfeiture under ORS 540.610.
- 11. A pump, pipeline, and sprinkler system sufficient to use the full amount of water allowed under the existing right were present within the five-year period prior to submittal of Application T-10427.
- 12. The proposed change would not result in enlargement of the right, as long as the new use is limited to a rate of 50 gallons per minute (0.11 cubic feet per second) and does not exceed the maximum annual duty allowed for the original use, being 40.5 acre-feet per year.
- 13. The proposed change would not result in injury to other water rights.
- 14. The receiving landowner is Flying J Inc., who will be responsible for proving up on the changes from 13.5 acres of irrigation use to industrial use.

#### Partial Cancellation of Water Rights

- 15. ORS 540.510(1) and OAR 690-380-2250(5) provide that the order approving the transfer of a primary right shall cancel the portion of a supplemental right appurtenant to the same lands if the supplemental right is not included in the transfer. The supplemental right under Certificate 82596 is not included in transfer application T-10427, and will be cancelled upon issuance of a final order approving T-10427, unless the applicant amends the application to include the supplemental rights in the transfer, or withdraws those lands from the transfer.
- 16. Consistent with OAR 690-380-2250, the Department in the draft preliminary determination notified the applicant of the Department's intent to cancel the portion of the supplemental water right described below unless within 30 days of the date of the notification the applicant modified the application to include the supplemental right or withdrew the application. The applicant did not respond to the notice by withdrawing the application or modifying it to include the supplemental right. Therefore, the following portion of the supplemental right will be cancelled upon issuance of a final order approving T-10427.



17. The portion of the following right is proposed to be cancelled:

Certificate: 82596 in the name of COUNTY LINE WATER IMPROVEMENT DISTRICT

(perfected under Permit G-10836)

Use: SUPPLEMENTAL IRRIGATION of 13.5 ACRES

**Priority Date:** FEBRUARY 15, 1978 **Rate:** 0.16 CUBIC FOOT PER SECOND

Limit/Duty: 0.0118 cfs per acre, not to exceed 2.89 acre-feet per acre per year of artificially

and naturally recharged ground water.

Source: ARTIFICALLY RECHARGED GROUND WATER FROM WELLS IN THE

ORDNANCE CRITICAL GROUND WATER AREA

Authorized Points of Appropriation (Coleman Wells):

Twp	Rng	Mer	Sec	Q-Q	Survey Coordinates
4 N	27 E	WM	26	SW NW	1130 FEET NORTH AND 60 FEET EAST FROM W1/4 CORNER, SECTION 26
4 N	27 E	WM	26	SW NW	1160 FEET NORTH AND 370 FEET EAST FROM W1/4 CORNER, SECTION 26
4 N	27 E	WM	27	SW NW	230 FEET NORTH AND 1210 FEET EAST FROM W1/4 CORNER, SECTION 27
4 N	27 E	WM	27	SE NW	2740 FEET NORTH AND 1890 FEET EAST FROM SW CORNER, SECTION 27
4 N	27 E	WM	27	SE NW	960 FEET NORTH AND 1850 FEET EAST FROM W1/4 CORNER, SECTION 27

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

	I	RRIGA	TION		
Twp		Mer	Sec	Q-Q	Acres
4 N	27 E	WM	36	NW NW	13.50

#### **Conclusions of Law**

The changes in character of use, place of use, and point of appropriation proposed in application T-10427 are consistent with the requirements of ORS 537.705 and 540.505 to 540.580 and OAR 690-380-5000.

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

- 1. The changes in character of use, place of use, and point of appropriation proposed in application T-10427 are approved.
- 2. The portion of Certificate 82596 listed in Finding of Fact #17 is cancelled. A new certificate will be issued to describe the remaining portion of the right not affected by the cancellation.
- 3. Water right certificate 80913 is cancelled. A new certificate will be issued describing that portion of the right not affected by this transfer.

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- 4. The 13.5 acre portion of the inchoate water right described in Finding of Fact #2, perfected under Permit G-10505 and transferred under T-9996 is cancelled, and shall not included in a Claim of Beneficial Use for T-9996.
- 5. The right to the use of the water is restricted to beneficial use at the place of use described, and is subject to all other conditions and limitations contained in Certificate 80913 and any related decree.
- 6. Water shall be acquired from the same aquifer (water source) as the original point of appropriation.
- 7. The quantity of water diverted at the new point of appropriation shall not exceed the quantity of water lawfully available at the original point of appropriation.
- 8. The former place of use of the transferred right shall no longer receive water under the right.
- 9. The diversion for industrial use shall be limited to a rate of 50 gallons per minute (0.11 cubic feet per second) and an annual amount not to exceed 40.5 acre-feet.
- 10. Prior to diverting water, the water user shall install an in-line flow meter or other suitable device for measuring and recording the quantity of water diverted. The type and plans of the measuring device must be approved by the Department prior to beginning construction and shall be installed under the general supervision of the Department. The water user shall maintain and operate the measuring device as required by the Department.
- 11. The approved changes shall be completed and full beneficial use of the water shall be made on or before October 1, 2009. A Claim of Beneficial Use prepared by a Certified Water Rights Examiner shall be submitted by the applicant to the Department within one year after the deadline for completion of the changes and full beneficial use of the water.
- 12. When satisfactory proof of the completed changes is received, a new certificate confirming portion of the right transferred will be issued.

Dated at Salem, Oregon this 25 day of March 2008.

Phillip C. Ward, Director

Mailing date: MAR 2 8 2008

Vol 74- pg 428

#### STATE OF OREGON

#### COUNTY OF UMATILLA

#### CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

HANSELL BROTHERS INC. 28286 STAFFORD ROAD HERMISTON, OREGON 97838

confirms the right to use the waters of ONE (1) WELL, in the UMATILLA RIVER BASIN for IRRIGATION of 24.8 ACRES.

This right was perfected under Permit U-649. The date of priority is AUGUST 9, 1954. The amount of water to which this right is entitled is limited to an amount actually used beneficially, and shall not exceed 0.31 CUBIC FOOT PER SECOND or its equivalent in case of rotation, measured at the well.

The well is located as follows:

Twp	Rng	Mer	Sec	Q-Q	Survey Coordinates
4 N	27 E	WM	36	SWNW	WELL #9 - 1884 FEET SOUTH AND 1315 FEET EAST FROM THE NW CORNER OF SECTION 36

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. The use shall conform to such reasonable rotation system as may be ordered by the proper state officer.

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

	)	IRRIGA	TION		
Twp	Rng	Mer	Sec	Q-Q	Acres
4 N	27 E	WM	-35	NE NE	4.7
4 N	27 E	WM	36	NWNW	14.8
4 N	27 E	WM	36	SWNW	5.3

The well shall be maintained in accordance with the General Standards for the Construction and Maintenance of Water Wells in Oregon.

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 \_\_\_\_\_\_ MAR 2 5 2008 \_\_\_\_.

Phillip C. Ward, Director

T-10427.RA/DIP

Page 1 of 1

Recorded in State Record of Water Right Certificates numbered 83836

#### STATE OF OREGON

#### COUNTY OF MORROW, UMATILLA

#### CERTIFICATE OF WATER RIGHT

#### THIS CERTIFICATE ISSUED TO

COUNTY LINE WATER IMPROVEMENT DISTRICT 77126 COUNTY LINE ROAD HERMISTON, OREGON 97838

confirms the right to use the waters of ARTIFICIALLY RECHARGED GROUND WATER FROM 23 WELLS in the ORDANCE CRITICAL GROUND WATER AREA for SUPPLEMENTAL IRRIGATION of 5074.48 ACRES.

This right was perfected under Permit G-10836. The date of priority is FEBRUARY 15, 1978. The right is limited to 59.65 CUBIC FEET PER SECOND, provided the total quantity appropriated by all rights perfected under Permit G-10836 does not exceed 60.20 cubic feet per second, or its equivalent in case of rotation, measured at the wells.

The maximum annual appropriation for all rights perfected under Permit G-10836 shall not exceed 14649.0 ACRE-FEET of artificially and naturally recharged ground water or a lesser amount as herein provided in condition 8 (Allowable Use of Stored Water).

The wells are located as follows:

NAME	Twp	Rng	Mer	Sec	Q-Q	GLot	Survey Coordinates
SOLANO	4 N	27 E	WM	20	sw sw		10 FEET NORTH AND 90 FEET EAST FROM SW CORNER, SECTION 20
MANN	4 N	27 E	WM	20	SE SW		190 FEET NORTH AND 1250 FEET EAST FROM SW CORNER, SECTION 20
COLEMAN	4 N	27 E	WM	26	SWNW		1130 FEET NORTH AND 60 FEET EAST FROM W1/4 CORNER, SECTION 26
COLEMAN	4 N	27 E	WM	26	SW NW		1160 FEET NORTH AND 370 FEET EAST FROM W1/4 CORNER, SECTION 26
COLEMAN	4 N	27 E	WM	27	SW NW		230 FEET NORTH AND 1210 FEET EAST FROM W1/4 CORNER, SECTION 27
COLEMAN	4 N	27 E	WM	27	SE NW		960 FEET NORTH AND 1850 FEET EAST FROM W1/4 CORNER, SECTION 27 (There are two wells at this location within 20 feet)
COLEMAN	4 N	27 E	WM	27	SE NW		2740 FEET NORTH AND 1890 FEET EAST FROM SW CORNER, SECTION 27
12H	4 N	27 E	WM	28	SW NE		3180 FEET NORTH AND 1470 FEET WEST FROM SE CORNER, SECTION 28
AYLETT	4 N	27 E	WM	28	SE NW		3700 FEET NORTH AND 1390 FEET EAST FROM SW CORNER, SECTION 28
AYLETT	4 N	27 E	WM	28	NW SW		1650 FEET NORTH AND 1320 FEET EAST FROM SW CORNER, SECTION 28
AYLETT	4 N	27 E	WM	28	SE SW		90 FEET NORTH AND 40 FEET WEST FROM S1/4 CORNER, SECTION 28
12H	4 N	27 E	WM	28	SW SE		20 FEET NORTH AND 1350 FEET WEST FROM SE CORNER, SECTION 28
WOOD	4 N	27 E	WM	30	NW NE	•	1190 FEET SOUTH AND 4170 FEET EAST FROM NW CORNER, SECTION 30
WOOD	4 N	27 E	WM	30	SW NW	2	1280 FEET SOUTH AND 1350 FEET EAST FROM NW CORNER, SECTION 30

T-10427.dip

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Certificate 83844

NAME	Twp	Rng	Mer	Sec	Q-Q	GLot	Survey Coordinates
WOOD	4 N	27 E	WM	30	SW SW	4	3875 FEET SOUTH AND 1385 FEET EAST
WOOD	4 19	2/15	AA 1A¥	30	377 377		FROM NW CORNER, SECTION 30
WOOD	4 N	27 E	WM	30	NW SE		3830 FEET SOUTH AND 4160 FEET EAST
WOOD	77 11	2/15	44 141	50	HWOE		FROM NW CORNER, SECTION 30
KEY	4 N	27 E	WM	30	SE SE		290 FEET NORTH AND 50 FEET WEST FROM
NL 1	414	2/15	AA IAI	30	91.91.		SE CORNER, SECTION 30
KEY	4 N	27 E	WM	30	SE SE		100 FEET NORTH AND 40 FEET WEST FROM
171.71	7.11	27 13	77 171	30			SE CORNER, SECTION 30
   HOLZAPFEL	4 N	27 E	WM	32	NWNE	,	50 FEET SOUTH AND 1450 FEET WEST FROM
ROBERTIES	- 11	24,11	77,171		1117 1112		NE CORNER, SECTION 32
HOLZAPFEL	4 N	27 E	WM	32	NENW		340 FEET SOUTH AND 1190 FEET WEST
11000211100	., 11	2,1	77171		1122111		FROM NE CORNER, SECTION 32
HOLZAPFEL	4 N	27 E	WM	32	NENW		70 FEET SOUTH AND 2520 FEET EAST FROM
1.025111125	, 1,						NW CORNER, SECTION 32
12H	4 N	27 E	WM	33	NW NE		1270 FEET SOUTH AND 1350 FEET WEST
121	, , ,	~. ~	,,,,,				FROM NE CORNER, SECTION 33
12H	4 N	27 E	WM	33	SW NE		1940 FEETSOUTH AND 1350 FEET WEST
	1 , 1	2,5	17 171		577 1165		FROM NE CORNER, SECTION 33

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) and 3.0 acre-feet for each acre irrigated during the irrigation season of March 10 to October 15 for each calendar year. This right does not alter the Ordnance Critical Ground Water Area Order.

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

SUPPLEMENTAL IRRIGATION								
Twp	Rng	Mer	Sec	Q-Q	GLot	Acres		
3 N	27 E	WM	2	NW NW		28.60		
3 N	27 E	WM	2	SWNW		17.80		
3 N	27 E	WM	3	NE NE		32,30		
3 N	27 E	WM	3	NW NE		34.10		
3 N	27 E	WM	3	SW NE		14.00		
3 N	27 E	WM	3	SE NE		21.90		
3 N	27 E	WM	3	NE NW		32.70		
3 N	27 E	WM	3	NWNW		27.50		
3 N	27 E	WM	3	SWNW		33.60		
3 N	27 E	WM	3	SE NW		15.70		
3 N	27 E	WM	3	NE SW		33.10		
3 N	27 E	WM	3	NWSW		29.10		
3 N	27 E	WM	3	SWSW		37.80		
3 N	27 E	WM	3	SE SW		31.10		
3 N	27 E	WM	3	NE SE		36.10		
3 N	27 E	WM	3	NW SE		36.00		
3 N	27 E	WM	4	NE NE		29.30		
3 N	27 E	WM	4	NW NE		35.40		
3 N	27 E	WM	4	SW NE		35.50		
3 N	27 E	WM	4	SE NE		29.60		
3 N	27 E	WM	4	NE NW		31.10		
3 N	27 E	WM	4	NWNW		31.00		
3 N	27 E	WM	4	SW NW		26.50		
3 N	27 E	WM	4	SE NW		31.20		

3 N         27 E         WM         4         NE SE         31.31           3 N         27 E         WM         4         NW SE         30.81           3 N         27 E         WM         4         SW SE         31.50           3 N         27 E         WM         5         NE NE         32.81           3 N         27 E         WM         5         NE NE         32.81           3 N         27 E         WM         5         NW NE         32.50           3 N         27 E         WM         5         SW NE         32.60           3 N         27 E         WM         5         NE NW         32.70           3 N         27 E         WM         5         NE NW         32.70           3 N         27 E         WM         5         NW NW         32.70           3 N         27 E         WM         5         NW NW         32.70           3 N         27 E         WM         5         SE NW         32.90           3 N         27 E         WM         9         NE NE         31.50           3 N         27 E         WM         9         NW NE         32.50 </th <th></th> <th>SUPP</th> <th>LEME</th> <th>NTAL</th> <th>IRRIGATI</th> <th>ON</th> <th></th>		SUPP	LEME	NTAL	IRRIGATI	ON	
3 N         27 E         WM         4         NW SE         30.8           3 N         27 E         WM         4         SW SE         31.5           3 N         27 E         WM         5         NE NE         32.8           3 N         27 E         WM         5         NE NE         32.8           3 N         27 E         WM         5         NW NE         32.5           3 N         27 E         WM         5         SW NE         32.6           3 N         27 E         WM         5         SW NE         32.9           3 N         27 E         WM         5         NE NW         32.7           3 N         27 E         WM         5         NW NW         32.7           3 N         27 E         WM         5         NW NW         32.7           3 N         27 E         WM         5         SE NW         32.90           3 N         27 E         WM         9         NW NE         33.5           3 N         27 E         WM         9         NW NE         32.50           3 N         27 E         WM         9         NW NE         32.50 <th>Twp</th> <th>Rng</th> <th>Mer</th> <th>Sec</th> <th>Q-Q</th> <th>GLot</th> <th>Acres</th>	Twp	Rng	Mer	Sec	Q-Q	GLot	Acres
3 N         27 E         WM         4         NW SE         30.8           3 N         27 E         WM         4         SW SE         31.5           3 N         27 E         WM         5         NE NE         32.8           3 N         27 E         WM         5         NE NE         32.8           3 N         27 E         WM         5         NW NE         32.5           3 N         27 E         WM         5         SW NE         32.6           3 N         27 E         WM         5         NE NW         32.9           3 N         27 E         WM         5         NE NW         32.9           3 N         27 E         WM         5         NE NW         32.9           3 N         27 E         WM         5         NE NW         32.9           3 N         27 E         WM         5         SE NW         32.9           3 N         27 E         WM         9         NE NE         31.5           3 N         27 E         WM         9         NE NE         31.5           3 N         27 E         WM         9         NE NE         32.5	3 N	27 E	WM	4	NE SE		31.30
3 N         27 E         WM         4         SE SE         31.5           3 N         27 E         WM         5         NE NE         32.8           3 N         27 E         WM         5         NW NE         32.5           3 N         27 E         WM         5         SW NE         32.6           3 N         27 E         WM         5         SW NE         32.9           3 N         27 E         WM         5         NE NE         32.9           3 N         27 E         WM         5         NE NW         32.70           3 N         27 E         WM         5         NE NW         32.90           3 N         27 E         WM         5         SW NW         32.90           3 N         27 E         WM         5         SE NW         32.90           3 N         27 E         WM         9         NE NE         31.55           3 N         27 E         WM         9         NE NE         31.55           3 N         27 E         WM         9         SE NE         19.50           3 N         27 E         WM         9         SE NE         19.50	3 N	27 E	WM	4			30.80
3 N         27 E         WM         4         SE SE         31.50           3 N         27 E         WM         5         NE NE         32.80           3 N         27 E         WM         5         NW NE         32.50           3 N         27 E         WM         5         SW NE         32.60           3 N         27 E         WM         5         SE NE         32.90           3 N         27 E         WM         5         NW NW         32.70           3 N         27 E         WM         5         NW NW         32.70           3 N         27 E         WM         5         NW NW         32.70           3 N         27 E         WM         5         NW NW         32.90           3 N         27 E         WM         5         SE NW         32.90           3 N         27 E         WM         9         NE NE         31.50           3 N         27 E         WM         9         NW NE         32.50           3 N         27 E         WM         9         SW NE         23.50           3 N         27 E         WM         10         SE NE         19.50<	3 N	27 E	WM	4	<del></del>		31.50
3 N         27 E         WM         5         NE NE         32.80           3 N         27 E         WM         5         NW NE         32.50           3 N         27 E         WM         5         SW NE         32.60           3 N         27 E         WM         5         NE NW         32.70           3 N         27 E         WM         5         NE NW         32.70           3 N         27 E         WM         5         NW NW         32.70           3 N         27 E         WM         5         NW NW         32.90           3 N         27 E         WM         5         SE NW         32.90           3 N         27 E         WM         9         NE NE         31.50           3 N         27 E         WM         9         NW NE         35.50           3 N         27 E         WM         9         NW NE         35.50           3 N         27 E         WM         9         NW NE         35.50           3 N         27 E         WM         9         NW NE         35.50           3 N         27 E         WM         10         NE NW         10.40<	3 N	27 E	WM	4			31.50
3 N         27 E         WM         5         NW NE         32.50           3 N         27 E         WM         5         SW NE         32.60           3 N         27 E         WM         5         SE NE         32.90           3 N         27 E         WM         5         NE NW         32.70           3 N         27 E         WM         5         SW NW         32.90           3 N         27 E         WM         5         SE NW         32.90           3 N         27 E         WM         9         NE NE         31.50           3 N         27 E         WM         9         NE NE         31.50           3 N         27 E         WM         9         NW NE         35.50           3 N         27 E         WM         9         NW NE         35.50           3 N         27 E         WM         9         NW NE         35.50           3 N         27 E         WM         9         SE NE         19.55           3 N         27 E         WM         10         SE NE         19.60           3 N         27 E         WM         10         NE NW         9.00<	3 N	27 E		5	4		32.80
3 N         27 E         WM         5         SW NE         32.66           3 N         27 E         WM         5         SE NE         32.96           3 N         27 E         WM         5         NE NW         32.76           3 N         27 E         WM         5         NW NW         32.76           3 N         27 E         WM         5         SW NW         32.96           3 N         27 E         WM         9         NE NE         31.56           3 N         27 E         WM         9         NE NE         31.56           3 N         27 E         WM         9         NW NE         35.56           3 N         27 E         WM         9         SE NE         19.50           3 N         27 E         WM         9         SE NE         19.50           3 N         27 E         WM         10         SE NE         19.50           3 N         27 E         WM         10         SE NE         19.50           3 N         27 E         WM         10         NE NW         39.00           3 N         27 E         WM         10         NE NW         39.	3 N	27 E	WM	5	·}		32.50
3 N         27 E         WM         5         SE NE         32.90           3 N         27 E         WM         5         NE NW         32.70           3 N         27 E         WM         5         NW NW         32.70           3 N         27 E         WM         5         SW NW         32.90           3 N         27 E         WM         9         NE NE         31.50           3 N         27 E         WM         9         NE NE         31.50           3 N         27 E         WM         9         NW NE         35.50           3 N         27 E         WM         9         SW NE         23.50           3 N         27 E         WM         9         SW NE         23.50           3 N         27 E         WM         9         SE NE         19.50           3 N         27 E         WM         10         SE NE         19.50           3 N         27 E         WM         10         SE NE         19.50           3 N         27 E         WM         10         NE NW         39.00           3 N         27 E         WM         10         NE NW         39.	3 N	27 E	WM	5	SW NE		32.60
3 N         27 E         WM         5         NE NW         32.76           3 N         27 E         WM         5         NW NW         32.76           3 N         27 E         WM         5         SW NW         32.90           3 N         27 E         WM         9         NE NE         31.50           3 N         27 E         WM         9         NE NE         31.50           3 N         27 E         WM         9         NE NE         31.50           3 N         27 E         WM         9         NE NE         31.50           3 N         27 E         WM         9         NE NE         23.50           3 N         27 E         WM         9         SE NE         19.50           3 N         27 E         WM         10         NE NW         39.06           3 N         27 E         WM         10         NE NW         39.06           3 N         27 E         WM         10         NE NW         9.06           3 N         27 E         WM         10         NE NW         12.96           4 N         27 E         WM         10         NE NW         12.	3 N	27 E	WM	5	SE NE		32.90
3 N         27 E         WM         5         NW NW         32.76           3 N         27 E         WM         5         SW NW         32.96           3 N         27 E         WM         9         NE NE         31.56           3 N         27 E         WM         9         NW NE         35.56           3 N         27 E         WM         9         SW NE         23.56           3 N         27 E         WM         9         SE NE         19.56           3 N         27 E         WM         10         SE NE         19.56           3 N         27 E         WM         10         SE NE         19.56           3 N         27 E         WM         10         SE NE         19.56           3 N         27 E         WM         10         NE NW         39.06           3 N         27 E         WM         10         NE NW         39.06           3 N         27 E         WM         10         NE NW         9.06           3 N         27 E         WM         10         SE NW         12.96           4 N         27 E         WM         19         NE SW	3 N	27 E	WM	5			32.70
3 N         27 E         WM         5         SW NW         32.99           3 N         27 E         WM         5         SE NW         32.99           3 N         27 E         WM         9         NE NE         31.50           3 N         27 E         WM         9         NW NE         35.50           3 N         27 E         WM         9         SW NE         23.50           3 N         27 E         WM         9         SE NE         19.50           3 N         27 E         WM         10         SE NE         19.50           3 N         27 E         WM         10         NE NW         39.00           3 N         27 E         WM         10         NE NW         39.00           3 N         27 E         WM         10         NE NW         39.00           3 N         27 E         WM         10         NE NW         9.00           3 N         27 E         WM         10         NE NW         9.00           3 N         27 E         WM         10         NE NW         9.00           4 N         27 E         WM         10         NE NW         9.	3 N	27 E	WM	5	NWNW		32.70
3 N         27 E         WM         5         SE NW         32.99           3 N         27 E         WM         9         NE NE         31.50           3 N         27 E         WM         9         NW NE         35.50           3 N         27 E         WM         9         SW NE         23.50           3 N         27 E         WM         9         SE NE         19.50           3 N         27 E         WM         10         SE NE         19.50           3 N         27 E         WM         10         NE NW         39.00           3 N         27 E         WM         10         NE NW         39.00           3 N         27 E         WM         10         NE NW         9.00           3 N         27 E         WM         10         SW NW         9.00           3 N         27 E         WM         10         SE NW         12.90           4 N         27 E         WM         10         SE NW         10.10           4 N         27 E         WM         19         NE SW         10.10           4 N         27 E         WM         19         NW SW	3 N '	27 E	WM	5			32.90
3 N         27 E         WM         9         NE NE         31.50           3 N         27 E         WM         9         NW NE         35.50           3 N         27 E         WM         9         SW NE         23.50           3 N         27 E         WM         10         SE NE         19.50           3 N         27 E         WM         10         NE NW         39.00           3 N         27 E         WM         10         NE NW         39.00           3 N         27 E         WM         10         NE NW         39.00           3 N         27 E         WM         10         NE NW         39.00           3 N         27 E         WM         10         NE NW         9.00           3 N         27 E         WM         10         SW NW         9.00           3 N         27 E         WM         10         SE NW         12.90           4 N         27 E         WM         19         NE SW         10.10           4 N         27 E         WM         19         NW SW         32.60           4 N         27 E         WM         19         NW SE <t< td=""><td>3 N</td><td>27 E</td><td>WM</td><td>5</td><td></td><td></td><td>32.90</td></t<>	3 N	27 E	WM	5			32.90
3 N         27 E         WM         9         NW NE         35.50           3 N         27 E         WM         9         SW NE         23.50           3 N         27 E         WM         9         SE NE         19.50           3 N         27 E         WM         10         SE NE         10.40           3 N         27 E         WM         10         NE NW         39.00           3 N         27 E         WM         10         NE NW         9.00           3 N         27 E         WM         10         SW NW         9.00           3 N         27 E         WM         10         SW NW         9.00           3 N         27 E         WM         10         SW NW         9.00           3 N         27 E         WM         10         SW NW         9.00           3 N         27 E         WM         10         SW NW         9.00           3 N         27 E         WM         10         SE NW         10.10           4 N         27 E         WM         19         NE SW         10.10           4 N         27 E         WM         19         SE SW         33	3 N	27 E		9			
3 N         27 E         WM         9         SW NE         23.56           3 N         27 E         WM         9         SE NE         19.56           3 N         27 E         WM         10         SE NE         10.46           3 N         27 E         WM         10         NE NW         39.06           3 N         27 E         WM         10         NW NW         38.76           3 N         27 E         WM         10         NW NW         9.06           3 N         27 E         WM         10         SW NW         9.06           3 N         27 E         WM         10         SE NW         12.90           4 N         27 E         WM         19         NE SW         10.16           4 N         27 E         WM         19         NW SW         3         20.86           4 N         27 E         WM         19         NW SW         3         20.86           4 N         27 E         WM         19         NW SE         10.06           4 N         27 E         WM         19         NW SE         20.86           4 N         27 E         WM         20	3 N	27 E		9			
3 N         27 E         WM         9         SE NE         19.50           3 N         27 E         WM         10         SE NE         10.40           3 N         27 E         WM         10         NE NW         39.00           3 N         27 E         WM         10         NW NW         9.00           3 N         27 E         WM         10         SE NW         12.90           4 N         27 E         WM         19         NE SW         10.10           4 N         27 E         WM         19         NE SW         10.10           4 N         27 E         WM         19         NW SW         3         20.80           4 N         27 E         WM         19         NW SW         3         20.80           4 N         27 E         WM         19         NW SW         4         32.60           4 N         27 E         WM         19         SE SW         33.60           4 N         27 E         WM         19         NW SE         1.00           4 N         27 E         WM         19         NW SE         2.90           4 N         27 E         WM<	3 N	27 E		9			
3 N         27 E         WM         10         SE NE         10.46           3 N         27 E         WM         10         NE NW         39.06           3 N         27 E         WM         10         NW NW         38.76           3 N         27 E         WM         10         SW NW         9.06           3 N         27 E         WM         10         SE NW         12.96           4 N         27 E         WM         19         NE SW         10.16           4 N         27 E         WM         19         NE SW         10.16           4 N         27 E         WM         19         NW SW         3         20.86           4 N         27 E         WM         19         NW SW         3         20.86           4 N         27 E         WM         19         SW SW         4         32.60           4 N         27 E         WM         19         SE SW         33.60           4 N         27 E         WM         19         NW SE         1.00           4 N         27 E         WM         20         SW SW         7.70           4 N         27 E         WM		. 27 E		9	<del></del>		
3 N         27 E         WM         10         NE NW         39.00           3 N         27 E         WM         10         NW NW         38.70           3 N         27 E         WM         10         SW NW         9.00           3 N         27 E         WM         10         SE NW         12.90           4 N         27 E         WM         19         NE SW         10.10           4 N         27 E         WM         19         NW SW         3         20.80           4 N         27 E         WM         19         NW SW         3         20.80           4 N         27 E         WM         19         SW SW         4         32.60           4 N         27 E         WM         19         SE SW         33.60           4 N         27 E         WM         19         NW SE         1.00           4 N         27 E         WM         19         SW SE         35.80           4 N         27 E         WM         20         SW SW         7.70           4 N         27 E         WM         20         SE SW         4         2.50           4 N         27 E </td <td>3 N</td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td>	3 N		-				
3 N         27 E         WM         10         NW NW         38.70           3 N         27 E         WM         10         SW NW         9.00           3 N         27 E         WM         10         SE NW         12.90           4 N         27 E         WM         19         NE SW         10.10           4 N         27 E         WM         19         NW SW         3         20.80           4 N         27 E         WM         19         NW SW         4         32.60           4 N         27 E         WM         19         SE SW         4         32.60           4 N         27 E         WM         19         SE SW         4         32.60           4 N         27 E         WM         19         NW SE         1.00         33.60           4 N         27 E         WM         19         NW SE         2.50         4         1.00         33.60         4         1.00         33.60         4         1.00         33.60         4         1.00         33.60         33.60         33.60         33.60         33.60         33.60         33.60         33.60         33.60         33.60         33.	3 N		<del>[</del>				
3 N         27 E         WM         10         SW NW         9,00           3 N         27 E         WM         10         SE NW         12,90           4 N         27 E         WM         19         NE SW         10,10           4 N         27 E         WM         19         NW SW         3         20,80           4 N         27 E         WM         19         NW SW         4         32,60           4 N         27 E         WM         19         SE SW         4         32,60           4 N         27 E         WM         19         NW SE         1,00           4 N         27 E         WM         19         NW SE         1,00           4 N         27 E         WM         19         SE SE         2,90           4 N         27 E         WM         20         SW SW         7,70           4 N         27 E         WM         20         SE SW         4         2,50           4 N         27 E         WM         26         SW NW         2         30,30           4 N         27 E         WM         26         SE NW         4         18,70		·	<del> </del>				***
3 N         27 E         WM         10         SE NW         12.90           4 N         27 E         WM         19         NE SW         10.10           4 N         27 E         WM         19         NW SW         3         20.80           4 N         27 E         WM         19         NW SW         4         32.60           4 N         27 E         WM         19         SE SW         4         32.60           4 N         27 E         WM         19         NW SE         1.00           4 N         27 E         WM         19         NW SE         1.00           4 N         27 E         WM         19         SW SE         35.80           4 N         27 E         WM         19         SE SE         2.90           4 N         27 E         WM         20         SW SW         7.70           4 N         27 E         WM         20         SE SW         4         2.50           4 N         27 E         WM         26         SE NE         8         13.40           4 N         27 E         WM         26         SE NW         2         30.30	3 N	27 E					
4 N         27 E         WM         19         NE SW         10.10           4 N         27 E         WM         19         NW SW         3         20.80           4 N         27 E         WM         19         SW SW         4         32.60           4 N         27 E         WM         19         SE SW         33.60           4 N         27 E         WM         19         NW SE         1.00           4 N         27 E         WM         19         SW SE         35.80           4 N         27 E         WM         19         SE SE         2.90           4 N         27 E         WM         20         SW SW         7.70           4 N         27 E         WM         20         SE SW         4         2.50           4 N         27 E         WM         26         SE NE         8         13.40           4 N         27 E         WM         26         SE NE         8         13.40           4 N         27 E         WM         26         SE NW         2         30.30           4 N         27 E         WM         26         NE SW         19.00	3 N	27 E		·	· · · · · · · · · · · · · · · · · · ·		
4 N         27 E         WM         19         NW SW         3         20.86           4 N         27 E         WM         19         SW SW         4         32.66           4 N         27 E         WM         19         SE SW         33.66           4 N         27 E         WM         19         NW SE         1.00           4 N         27 E         WM         19         SW SE         35.86           4 N         27 E         WM         19         SE SE         2.90           4 N         27 E         WM         20         SW SW         7.70           4 N         27 E         WM         20         SE SW         4         2.50           4 N         27 E         WM         26         SW NE         6         8.40           4 N         27 E         WM         26         SE NE         8         13.40           4 N         27 E         WM         26         SE NE         8         13.40           4 N         27 E         WM         26         SE NW         4         18.70           4 N         27 E         WM         26         NE SW         19.00							
4 N         27 E         WM         19         SW SW         4         32.60           4 N         27 E         WM         19         SE SW         33.60           4 N         27 E         WM         19         NW SE         1.00           4 N         27 E         WM         19         SW SE         35.80           4 N         27 E         WM         19         SE SE         2.90           4 N         27 E         WM         20         SW SW         7.70           4 N         27 E         WM         20         SE SW         4         2.50           4 N         27 E         WM         26         SW NE         6         8.40           4 N         27 E         WM         26         SW NW         2         30.30           4 N         27 E         WM         26         SE NW         4         18.70           4 N         27 E         WM         26         SE NW         4         18.70           4 N         27 E         WM         26         NE SW         40.00           4 N         27 E         WM         26         NW SW         40.00						3	
4 N       27 E       WM       19       SE SW       33.60         4 N       27 E       WM       19       NW SE       1.00         4 N       27 E       WM       19       SW SE       35.80         4 N       27 E       WM       19       SE SE       2.90         4 N       27 E       WM       20       SW SW       7.70         4 N       27 E       WM       20       SE SW       4       2.50         4 N       27 E       WM       26       SW NE       6       8.40         4 N       27 E       WM       26       SE NE       8       13.40         4 N       27 E       WM       26       SE NW       2       30.30         4 N       27 E       WM       26       SE NW       4       18.70         4 N       27 E       WM       26       NE SW       19.00         4 N       27 E       WM       26       NW SW       24.90         4 N       27 E       WM       26       SW SW       40.00         4 N       27 E       WM       26       SE SW       35.60         4 N       27 E		·				<del>}</del>	
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4 N       27 E       WM       26       SE NW       4       18.70         4 N       27 E       WM       26       NE SW       19.00         4 N       27 E       WM       26       NW SW       24.90         4 N       27 E       WM       26       SW SW       40.00         4 N       27 E       WM       26       SE SW       35.60         4 N       27 E       WM       26       NE SE       9       24.40         4 N       27 E       WM       26       NW SE       10       7.40	4 N	27 E	WM	26	SWNW	2	30.30
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4 N     27 E     WM     26     SW SW     40.00       4 N     27 E     WM     26     SE SW     35.60       4 N     27 E     WM     26     NE SE     9     24.40       4 N     27 E     WM     26     NW SE     10     7.40	4 N	27 E	WM	26	NE SW	: #	19.00
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4 N 27 E WM 26 NW SE 10 7.40	4 N	27 E	WM	26	NE SÉ	<b>//</b> 9	24.40
	4 N		WM	26	NW SE	10	7.40
4 N 27 E WM 26 NW SE 11 1.30	4 N	27 E	WM	26	NW SE	11	1.30
			WM	26	SW SE		22.50
4 N 27 E WM 26 SE SE 12 17.30			WM	26	SE SE	12	17.30
		27 E	WM	27	NE NW		10.30
		27 E	WM	27	NWNW		15.20
			WM	27	SW NW		13.30
		27 E	WM	27	SE NW		18.10
			WM	27	NE SW		35.90
	4 N	27 E	WM	27	NW SW		39.40
		27 E	WM	27	SW SW		13.50
	4 N	27 E	WM	27	SE SW		13.10

	SUPP	LEME	VTAL	IRRIGATIO	N	
Twp	Rng	Mer	Sec	Q-Q	GLot	Acres
4 N	27 E	WM	27	NE SE		2.80
4 N	27 E	WM	27	NW SE	***************************************	3.40
4 N	27 E	WM	27	SW SE		27.10
4 N	27 E	WM	27	SE SE		31.60
4 N	27 E	WM	28	NW NE		1.00
4 N	27 E	WM	28	SW NE		37.10
4 N	27 E	WM	28	SE NE		24.80
4 N	27 E	WM	28	NE NW		2.40
4 N	27 E	WM	28	NWNW		13.80
4 N	27 E	WM	28	SWNW		36.40
4 N	27 E	WM	28	SENW		39.10
4 N	27 E	WM	28	NE SW		34.72
4 N	27 E	WM	28	NW SW		34.42
4 N	27 E	WM	28	SWSW	···	31.42
4 N	27 E	WM	28	SE SW		31.42
		WM				
4 N	27 E		28	NE SE		39.10
4 N	27 E	WM	28	NW SE		39.90
4 N	27 E	WM	28	SW SE		38.60
4 N	27 E	WM	28	SE SE		40.00
4 N	27 E	WM	30	NE NE		34.70
4 N	27 E	WM	30	NW NE		37.60
4 N	27 E	WM	30	SW NE		29.00
4 N	27 E	WM	30	SE NE		27.10
4 N	27 E	WM	30	NE NW		31.90
4 N	27 E	WM	30	NWNW	l	42.70
4 N	27 E	WM	30	SWNW	2	34.20
4 N	27 E	WM	30	SE NW		25.20
4 N	27 E	WM	30	NESW		29.50
4 N	27 E	WM	30	NWSW	3	40.50
4 N	27 E	WM	30	SW SW	44	37.30
4 N	27 E	WM	30	SE SW		28.20
4 N	27 E	WM	30	NE SE		32.80
4 N	27 E	WM	30	NW SE		36.20
4 N	_27 E	WM	30	SW SE		32.60
4 N	27 E	WM	30	SE SE		30.60
4 N	27 E	WM	32	NE NE		27.60
4 N	27 E	WM	32	NW NE		2.60
4 N	27 E	WM	32	SWNE		34.10
4 N	27 E	WM	32	SE NE		30.50
4 N	27 E	WM	32	NE NW		32.00
4 N	27 E	WM	32	NW NW		32.00
4 N	27 E	WM	32	SWNW		32.00
4 N	27 E	WM	32	SE NW		32.00
4 N	27 E	WM	32	NE SW		32.00
4 N	27 E	WM	32	NW SW		32.00
4 N	27 E	WM	32	SW SW		32.00
4 N	27 E	WM	32	SE SW		32.00
4 N	27 E	WM	32	NE SE		31.00
4 N	27 E	WM	32	NW SE		29.00
4 N	27 E	WM	32	SW SE	<del> </del>	33.20
4 N	27 E	WM	32	SE SE	<del>                                     </del>	35.40

	SUPP	LEME	NTAL	IRRIGATIO	ON	
Twp	Rng	Mer	Sec	Q-Q	GLot	Acres
4 N	27 E	WM	33	NE NE		34.30
4 N	27 E	WM	33	NWNE		32.00
4 N	27 E	WM	33	SW NE		32.00
4 N	27 E	WM	33	SE NE		32.00
4 N	27 E	WM	33	NENW		24.42
4 N	27 E	WM	33	NWNW		22.83
4 N	27 E	WM	33	SWNW		22.83
4 N	27 E	WM	33	SE NW		24.42
4 N	27 E	WM	33	NE SW		29.00
4 N	27 E	WM	33	NW SW		29.00
4 N	27 E	WM	33	SW SW		31.00
4 N	27 E	WM	33	SE SW		31.00
4 N	27 E	WM	33	NE SE		32.20
4 N	27 E	WM	33	NW SE		31.60
4 N	27 E	WM	33	SW SE		34.40
4 N	27 E	WM	33	SE SE		27.20
4 N	27 E	WM	34	NE NE		37.50
4 N	27 E	WM	34	NW NE		39.50
4 N	27 E	WM	34	SW NE		10.10
4 N	27 E	WM	34	SE NE		7.10
4 N	27 E	WM	34	NE NW		32.80
4 N	27 E	WM	34	NWNW		30.20
4 N	27 E	WM	34	SWNW		30.20
4 N	27 E	WM	34	SE NW		35.60
4 N	27 E	WM	34	NE SW		39.70
4 N	27 E	WM	34	NW SW		34.00
4 N	27 E	WM	34	SWSW		30.80
4 N	27 E	WM	34	SE SW		39.80
4 N	27 E	WM	34	NE SE		32.30
4 N	27 E	WM	34	NW SE		41.20
4 N	27 E	WM	34	SWSE		39.30
4 N	27 E	WM	34	OF OF	100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	39.30
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4 N	27 E	WM	35	NW NE		36.30
4 N	27 E	WM		SW NE		31.40
4 N	27 E	WM	35	SE NE		31.40
4 N	27 E	WM	_	···	4 <u>4</u>	33.50
4 N	27 E	WM	35	NWNW		34.00
4 N	27 E	WM	35	SW NW		31.40
4 N	27 E	WM	35	SENW		31.40
4 N	27 E	WM/	35	NE SW		31.40
4 N	27 E	WM	35	NW SW		31.40
'4 N	27 E	WM	35	SWSW		31.40
4 N	27 E	WM	35	SE SW		31.40
4 N	27 E	WM	35	NE SE		31.40
4 N	27 E	WM	35	NW SE		
4 N	27 E	WM	35	SW SE		31.40
4 N	27 E	WM	35	SE SE		31.40
4 N	27 E		36			31.40
4 N	27 E	WM		NE NW		33.90
4 N	27 E	WM	36	NW NW		18.70
FI 17		WM Dage 5	36	SWNW		28.30

SUPPLEMENTAL IRRIGATION							
Twp	Rng	Mer	Sec	Q-Q	GLot	Acres	
4 N	27 E	WM	36	SE NW		28.30	
4 N	27 E	WM	36	NWSW		30.20	
4 N	27 E	WM	36	SWSW		26.00	

The use of water under this right is subject to the following conditions:

- 1. Water level monitoring: Each year between February 1 and March 15, the District shall determine a water level in each well covered by this right to 0.1 foot below land surface.
- 2. Target level in key wells: This right designates five existing wells as key wells in the water level monitoring program. As determined between February 1 and March 15 of each year, actual water levels at these wells shall be compared to the target levels to determine allowable water use as indicated under the Allowable Use of Stored Water, Condition 8. Key wells and associated target levels are:

		Target L	evels
	Common Names	(Ft belo	w LSD)
Well Location	(Per Order, 1976)	<u>Upper</u>	<u>Lower</u>
T4N/R27E-30d	Ordnance #14A	88.0	91.0
T4N/R27E-33eba	Ordnance #22	84.0	87.0
T4N/R27E-27c	Ordnance #53B	95.0	98.0
T4N/R27E-26b	Ordnance #17 (newer)	89.0	92.0
T4N/R27E-28b	Ordnance #3	78.0	81.0

- 3. Water level recorders: The District shall install, maintain, and operate water level recorders in two wells located in NE¼ NW¼ SW¼, Section 33, Township 4 North, Range 27 East, W.M. (known as Ordnance #22), and in the SW¼ NW¼ SW¼, Section 27, Township 4 North, Range 27 East, W.M. (known as Ordnance #53B). The District shall maintain a record of the data collected from the recorders.
- Meters: The District shall meter all withdrawals from wells covered by this right and keep records as described below.
- 5. Calculation of stored water: The Water Resources Department shall make final determinations on stored ground water. This shall occur through a Storage Account which covers this right and the right perfected under Permit 41452. The account shall be based on recharge and withdrawal over only the preceding five water years. It shall be credited at 90 percent of water metered to the place of recharge under the right perfected under Permit 41512. Withdrawals of stored water under this right shall debit the account at 100 percent of metered values at wells. The debit applies to that portion of withdrawals which are in excess of the limits set by the Ordnance Critical Ground Water Area Order. The District may obtain information on the storage account by submitting a written request.

#### 6. Annual Reports:

- (A) Recharge Report: The District shall submit an annual report to the Director by March 15 of each year. The report shall include the range of discharge rates and total quantities during the prior water year at both the diversion point and the place of recharge. In addition, the report shall include a general operations review, the District's estimate of the storage account and the results of other related water quantity and quality programs.
- (B) Withdrawal Report: The District shall submit an annual report to the Director by March 15 of each year. The purpose of the report is to show the effects of the pumping during the prior irrigation season. The report shall note total withdrawals at each well during the last irrigation season, recently measured and dated February water levels at each well, and other data pertinent to the storage account.
- 7. Estimated data: When metered or measured data are missing in whole or in part, the Director may make estimates from available data. Those estimates shall be reasonable and, where a range of uncertainty exists, conservatively low on water delivered to the place of recharge and conservatively high on withdrawals of stored water.

- 8. Allowable use of stored water: The use of water under this right is based on the allowable use of stored water. The allowable use of stored water during the next irrigation season falls into 3 categories. For ease of reference, these categories are named as color zones.
  - (A) Green zone: If recent water levels as determined between February 1 and March 15 at 3 or more of the 5 key wells are above the upper target levels, use is allowed up to the lesser of either the maximum of the storage account or maximum annual diversion under this right.
  - (B) Yellow zone: If neither Green zone nor Red zone water levels prevail, use is allowed up to 85 percent of the recharge volume for the preceding 12 months.
  - (C) Red zone: If recent water levels as determined between February 1 and March 15 at 3 or more of the 5 key wells are below the lower target level, no use of recharged water is allowed.
- 9. Records, inspections: The District shall keep accurate and current records of metered values, water levels and other pertinent information. The Director may inspect the records and works covered by this right and the right perfected under Permit 41452 upon reasonable notice and at any reasonable time.
- 10. Modifications to right: If project performance or other hydrologic circumstances indicate that provisions(s) in this right are an unnecessary hardship, or are either inappropriate or inadequate to monitor or manage the quantity or protect the quality of the ground water resource, the Director may modify target water levels, key wells, the storage account credit factor, the storage account, or any other term of this right as necessary to remedy the deficiencies. Changes shall result through negotiation with the District, or, if satisfactory to the Director, from information derived by the District through a definitive or state-of-the-art ground water investigation. Failing successful negotiations, either the District may petition the Water Resources Commission for a contested case hearing or the Director may require the hearing in order to remedy the deficiencies. This condition does not preclude other judicial review remedies.
- 11. If the recharge withdrawal exceeds 60.2 cfs at any time, the proper state officer shall notify the District and the District shall arrange for a reduction of the pumping so that the cumulative pumping of artificially recharged ground water will not exceed 60.2 cfs.

The wells shall be maintained in accordance with the General Standards for the Construction and Maintenance of Water Wells in Oregon.

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 MAR 2 5 2008

Phillip C. Ward, Director



Water Resources Department

North Mall Office Building 725 Summer Street NE, Suite A Salem, OR 97301-1266 503-986-0900 FAX 503-986-0904

September 29, 2009

Applicant
Craig Coleman
33896 E Walls Road
Hermiston, OR 97838

Receiving Landowner Flying J Inc. 1104 Country Hills Drive Ogden, Utah 84403

REFERENCE:

File Transfer 10427

We have received your application for extension of the time limit to make complete application of water under Transfer T-10427. We also have your check in the amount of \$500.00. Receipt number 97943 is enclosed.

The application indicates reasonable diligence toward completion of the proposed project. The time limit to make complete application of water is extended to October 1, 2012. The order approving the extension was entered September 29, 2009, at Volume 78, Page 1012.

If you have any questions, please contact the transfer section at 503-986-0883.

Sincerely,

Sarah Henderson

**Executive Support** 

cc: W

Watermaster #5

David Filippi, (via e-mail)

Sarah Henderson

enclosure

# BEFORE THE WATER RESOURCES DEPARTMENT OF THE STATE OF OREGON

In the Matter of Application for Extension	)	FINAL ORDER APPROVING AN
of Time for Transfer of Water Right	)	EXTENSION OF TIME
T-10427, Umatilla County, Oregon	. )	

#### Applicant

CRAIG COLEMAN 33896 E WALLS ROAD HERMISTON, OR 97838

### Receiving Landowner

FLYING J INC. 1104 COUNTRY HILLS DRIVE OGDEN, UTAH 84403

#### **Findings of Fact**

- 1. On September 25, 2009, the Department received an application for extension of time for transfer of water right T-10427 from Flying J Inc.
- 2. The Water Resources Department issued an order approving Transfer Application T-10427 in the name of Craig Coleman and the receiving landowner in the name of Flying J Inc., on March 25, 2008. The order was recorded in Special Order Volume 74, at Page 424. The order set a transfer completion date of October 1, 2009.
- 3. The applicant has been pursuing the final land use approval to proceed with the water development under the transfer order. The County's land use approval was subjected to appeal by opponents, and Flying J was and remains unable to complete the changes under the transfer order until final land use approval on remand to the County is secured.
- 4. To fully complete the change, it will be necessary for the applicant to install a new well at the new point of appropriation and put the water to beneficial use as part of the planned truck plaza once final land use approval is secured.
- 5. The applicant has requested that the time for completion of beneficial use be extended to October 1, 2012, to allow sufficient time for the land use approval to be secured, and the truck plaza to be fully constructed, and water to be put to beneficial use as part of the truck plaza's operation.

This is a final order in other than 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 either 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.

#### Conclusions of Law

Pursuant to OAR 690-380-6020, the Director of the Water Resources Department concludes the applicant has shown reasonable diligence to complete the transfer within the time period established by the order approving Transfer Application T-10427.

### Now, therefore, it is ORDERED:

The time for completion of beneficial use authorized by T-10427 shall be extended to October 1, 2012.

Dated at Salem, Oregon this 29 day of Lestenber, 2009

Phillip C. Ward, Director

Mailing date: 0CT 0 1 2009





# APPLICATION FOR EXTENSION OF TIME FOR TRANSFER OF WATER RIGHT

A summary of review criteria and procedures that are generally applicable to these applications is available at <a href="https://www.wrd.state.or.us/publication/reports/index.shtml">www.wrd.state.or.us/publication/reports/index.shtml</a>.

To the WATER RESOURCES DIRECTOR OF OREGON: I/We, FLYING J INC.	
(Name of Applicant)	
of 1104 Country Hills Drive , Og	den,
state of Utah (Mailing Address) 84403 801.62	(City)
	24.1280 (Terrence Bride) Phone Number)
do hereby make application for an extension of time within which to	The second secon
✓ point of diversion/appropriation ✓ place of use	character of use
of water under the terms of an order of the Water Resources Director	
approving Transfer T-10427, in the name of Applicant Craig Cole	
for the Flying J Inc. property located in the NE NE, NW NE, SV	IV NE, and SE NE of
Section 25, T4N, R27E, W.M.	
(Give location of your property, as shown on the order app	roving the transfer)
THE FOLLOWING HAS BEEN accomplished toward completion o	f the change within the time
allowed, which expired on October 1, 2009:	. the onange within the time
See Attachment 1. (Note this application for extension is being	g submitted in advance of
the October 1, 2009 completion date.)	
(If for irrigation, how many acres total are now i	rrigated)
TO BUILD A COMPUTED A LANGE BUILD	9-22-09
TO FULLY COMPLETE the change, it will be necessary to accomp See Attachment 1.	9 60 1
See Attachment 1.	1 2
	To Whom it way Cononi
	10 001
I ANALYSIA DA DE CONTRA DE LA CALLA DEL CALLA DE LA CALLA DEL CALLA DE LA CALL	1 . t
I AM UNABLE TO COMPLETE the change under the terms of the	Please contact
because See Attachment 1.	10 71
	Please contact Devid E, Filipp'
	at 503-794-9579
And request that the time for completion be extended to October 1, 20	
	11 curstions
(Signature of applicant)	with goest
(Signature of applicant)	Tamona Pride
In order for an application to be complete, it must be accompanied by	with questions Terrence Bride 801-624-1280
Department's fee schedule at www.wrd.state.or.us or call (503) 986-0	) <del>500</del> .

MAIL COMPLETED APPLICATION AND FEE TO:

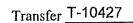
Water Resources Department 725 Summer Street NE, Suite A Salem, OR 97301-1271

Salem, OR 97301-1271
Feb 1 0#: 1436 001760
(503) 986 0923 Kim

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SEP 23 2009

WATER RESOURCES DEPT SALEM, OREGON





# APPLICATION FOR EXTENSION OF TIME FOR TRANSFER OF WATER RIGHT

A summary of review criteria and procedures that are generally applicable to these applications is available at <a href="https://www.wrd.state.or.us/publication/reports/index.shtml">www.wrd.state.or.us/publication/reports/index.shtml</a>.

To the WATER RESOURCES I/We, FLYING J INC.	DIRECTOR OF ORE	GON:	
1, 1, 0,	(Name of Applican	t)	
of 1104 Country Hills Drive		<sup>7</sup> Ogde	R .
state of Utah (Mailing A	ddress) 84403	, 801.624.	(City) 1280 (Terrence Bride)
	(Zip Code	e) (Pho	ne Number)
do hereby make application for	an extension of time v	vithin which to co	mplete a change in:
point of diversion/ap	propriation [	place of use	character of use
of water under the terms of an o	order of the Water Res	ources Director er	ntered on March 25, 20 08
approving Transfer T-10427,	in the name of Applic	ant Craig Colem	an
for the Flying J Inc. property			
Section 25, T4N, R27E, W.M.	۸.		
(Give location	of your property, as show	n on the order approv	ring the transfer)
THE FOLLOWING HAS BEE allowed, which expired on Octo See Attachment 1. (Note thi	ber 1, 20 <u>09</u> :		
the October 1, 2009 complet			
-			
(If I	for irrigation, how many ac	cres total are now irrig	gated)
TO FULLY COMPLETE the cl See Attachment 1.	nange, it will be necess	sary to accomplish	the following:
I AM UNABLE TO COMPLET because See Attachment 1.	E the change under th	e terms of the ord	er, within the time allowed,
And request that the time for co.	mpletion be extended	o October 1, 20 <u>1</u>	2

In order for an application to be complete, it must be accompanied by the required fee. See the Department's fee schedule at <a href="www.wrd.state.or.us">www.wrd.state.or.us</a> or call (503) 986-0900.

#### MAIL COMPLETED APPLICATION AND FEE TO:

Water Resources Department
725 Summer Street NE, Suite A
Salem, OR 97301-1271
FOI 10#: 1936 001760
(503) 984 0973 Kien

# Application for Extension of Time for T-10427 Attachment 1

The Final Order Approving a Change in Point of Appropriation, Place of Use, and Character of Use, and Partial Cancellation of a Water Right for Transfer Application T-10427 ("Transfer Order") was issued on March 25, 2008. The Transfer Order was pursued for purposes of securing a water supply to accommodate the construction and operation of a truck plaza near the interchange of I-84 and I-82 in Umatilla County, Oregon.

As further background, while Flying J pursued and secured the Transfer Order, Flying J also applied for a conditional use permit ("CUP") from Umatilla County for the truck plaza. The CUP application was submitted in November 2006. The Umatilla County Board of Commissioners (the "Board") approved the CUP application. Two opponents appealed the County's approval to the Oregon Land Use Board of Appeals ("LUBA"). On February 4, 2009, LUBA remanded the County's decision on two minor grounds. The opponents further appealed LUBA's decision to the Oregon Court of Appeals. On August 5, 2009, the Oregon Court of Appeals affirmed LUBA's decision. The appeal period for the petitioners filing of a request for review of the Court of Appeals' decision by the Oregon Supreme Court ended on September 9, 2009 without petitioners filing a request for review. While the appeal to the Oregon Court of Appeals and the potential request for review by the Oregon Supreme Court was pending, Flying J was unable to return to the County to address the issues in LUBA's remand until it knew that the petitioners had not requested a review by the Oregon Supreme Court. With the recent expiration of the period within which the petitioners could request review by the Oregon Supreme Court, the matter can now finally be heard by the Board on remand.

In sum, the appeal of the County's approval of the CUP has now concluded, and the matter is returning to the Board for further action. While the CUP has been on appeal, Flying J was not in a position to proceed with water development under the Transfer Order. Once the remaining CUP issues are addressed as part of the remand to the Board, and the CUP is again approved, Flying J can at that point proceed with water development under the Transfer Order.

Copies of the following documents are attached hereto and incorporated herein as exhibits to this Attachment 1: (1) Findings of Fact and Conclusions of Law Approving Flying J, Inc.'s Condition Use Request; (2) Final Order and Opinion of LUBA; (3) Oregon Court of Appeals decision; (4) Rules of Oregon Appellate Procedure (rules governing period of time within which petitioners could request review by the Oregon Supreme Court).

The following has been accomplished toward completion of the change within the time allowed, which expires October 1, 2009: As explained above and evidenced in the exhibits attached hereto, Flying J has been diligently pursuing final land use approval to proceed with water development under the Transfer Order.

To fully complete the change it will be necessary to accomplish the following: Once final land use approval is secured, Flying J will then proceed with water development, which will include installing a new well at the new point of appropriation and putting water to beneficial use as part of the planned truck plaza.

I am unable to complete the change under the terms of the order, within the time allowed, because: The County's land use approval was subjected to appeal by opponents, and Flying J was and remains unable to complete the changes under the Transfer Order until final land use approval on remand to the County is secured.

#### Additional comment:

Pursuant to OAR 690-380-6020(3), Flying J requests an extension of five years to allow sufficient time for the land use approval to be secured, the truck plaza to be fully constructed, and water to be put to beneficial use as part of the truck plaza's operation.

Further, pursuant to OAR 690-380-6020(4), Flying J would underscore that reasonable diligence has been made by Flying J to complete the project during the development period contained in the Transfer Order, as evidenced by Flying J's defense of the County's CUP approval in both the appeal filed by opponents to LUBA and the subsequent appeal to the Oregon Court of Appeals, and now Flying J's continued pursuit of the CUP on remand to the Board.

Trading# 4086 9588 6462

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Last revised: Nov 20, 2003



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Transfer T-10427

# APPLICATION FOR EXTENSION OF TIME FOR TRANSFER OF WATER RIGHT

A summary of review criteria and procedures that are generally applicable to these applications is available at <a href="https://www.wrd.state.or.us/publication/reports/index.shtml">www.wrd.state.or.us/publication/reports/index.shtml</a>.

To the WATER RESOURCES DIRECTOR OF OREGON: I/We, FLYING J INC.
of 1104 Country Hills Drive (Name of Applicant) Ogden
state of Utah (Mailing Address) 84403 (City) 801.624.1280 (Terrence Bride)
(Zip Code) (Phone Number)
do hereby make application for an extension of time within which to complete a change in:
□ point of diversion/appropriation     □ place of use     □ character of use
of water under the terms of an order of the Water Resources Director entered on March 25, 2008
approving Transfer T-10427, in the name of Applicant Craig Coleman
for the Flying J Inc. property located in the NE NE, NW NE, SW NE, and SE NE of
Section 25, T4N, R27E, W.M.
(Give location of your property, as shown on the order approving the transfer)
THE FOLLOWING HAS BEEN accomplished toward completion of the change within the time allowed, which expired on October 1, 20 <u>09</u> :  See Attachment 1. (Note this application for extension is being submitted in advance of
the October 1, 2009 completion date.)
(If for irrigation, how many acres total are now irrigated)
TO FULLY COMPLETE the change, it will be necessary to accomplish the following: See Attachment 1.
I AM UNABLE TO COMPLETE the change under the terms of the order, within the time allowed, because See Attachment 1.
And request that the time for completion be extended to October 1, 20 12.  (Signature of applicant)

In order for an application to be complete, it must be accompanied by the required fee. See the Department's fee schedule at <a href="https://www.wrd.state.or.us">www.wrd.state.or.us</a> or call (503) 986-0900.

MAIL COMPLETED APPLICATION AND FEE TO:

RECEIVED



Water Resources Department 725 Summer Street NE, Suite A Salem, OR 97301-1271

FOID#: 1936 001760

WATER RESOURCES DEPT SALEM, OREGON

#### Sarah Henderson

From:

Filippi, David [DEFILIPPI@stoel.com]

Sent:

Friday, September 25, 2009 10:45 AM

To: Cc: Sarah Henderson Filippi, David

Subject:

Application for Extension of Time for T-10427

Attachments:

Application for Extension of Time T-10427.pdf; Doc1.doc; EXHIBIT 2.pdf; Final Opinion and Order (02 04 09),pdf; pdf of 20090805 Court of Appeals Opinion re Case No. A141408.pdf;

EXHIBIT 1.pdf













Application for Extension of T... Doc1.doc (27 KB) EXHIBIT 2.pdf (1 Final Opinion and

Order (02\_04...

Court of Appea...

pdf of 20090805 EXHIBIT 1.pdf (181

Hello Sarah,

Per our recent discussions, please find attached an application for extension of time for T-10427, along with attachments. You should have received (or will receive shortly) under separate cover directly from Flying J the application with the original signature along with a check in the amount of \$500 for the application fee.

Please call me if you have any questions. Thank you for your assistance.

David E. Filippi Stoel Rives LLP (503) 294-9529

	Application / De	cree	Permit / Previous T	'ransfer	Certificate
1.			Permit U-649/T-9	275	80913
2.					
3.			Permit G-10505/	Γ-9275	80915**
4.					
5.					
6.					
	all proposed charace of Use	• , ,	included in this transforms of Diversion		ation: dditional Point of Diversion
Check	all proposed char	nge(s)	included in this transl	er applica	ation:
1000000 100000		120000 000			
<b>*</b> Cl	haracter of Use	□ P	oint of Appropriation	$\Box$ A	dditional Point of Appropria
□ In	stream Transfer	$\square$ S	urface Water source t	o Ground	Water source
					eres (50 gpm) described in
Certif	icate 80913 for I	<u>ıdustı</u>	rial Use is(operation	of a True	ck stop).
		5. V	VATER DELIVERY	SYSTE	M
Descri	he the <i>current</i> wa			. 10	t was in place at some time
within	the last 5 years.	Includ	e information on the p	oumps, ca	nals, pipelines and sprinkler
					place of use. If the transfer ribe each system separately.
			n save all the water than the		ntity of water to be transferred car
			zed source and applied at ad able to exercise the rigl		zed location and that the
**	pp, is i carry, i. i.	0,		- E.J.	

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System capacity: <u>10+</u> cubic feet per second (cfs). If the transfer involves multiple rights that have independent systems, describe the capacity for each system

#### 6. EVIDENCE OF BENEFICIAL WATER USE

- Attach one or more Evidence of Use Affidavits (Supplemental Form B) demonstrating that each of the right(s) involved in the transfer have been exercised in the last five years in accordance with the terms and conditions of the right or that a presumption of forfeiture for non-use could be rebutted. The Evidence of Use Affidavit(s) must include supporting documentation such as the following:
  - ▶ Copies of receipts from sales of irrigated crops or for expenditures relating to use of water;
  - ▶ Records such as Farm Service Agency crop reports, irrigation district records, an NRCS farm management plan, or records of other water suppliers;
  - ▶ Dated aerial photographs of the lands or other photographs containing sufficient detail to establish location and date of the photograph; or
  - ▶ If the right has **not** been used during the past five years, documentation that the presumption of forfeiture would be rebutted under ORS 540.610(2).

### 7. AFFECTED DISTRICTS AND LOCAL GOVERNMENTS

=	Are any of the water rights proposed for transfer located within or served by an irrigation or other water district?   ⊠ Yes □ No
•	Will any of the water rights be located within or served by an irrigation or other water district after the proposed transfer? $\square$ Yes $\boxtimes$ No
•	Is water for any of the rights supplied under a water service agreement or other contract for stored water with a federal agency or other entity? ☐ Yes ☒ No
	If "Yes", for any of the above, list the name and mailing address of the district, agency and/or entity:
	County Line Improvement District, P. O. Box 631, Hermiston, OR 97838
	The County Line Improvement District serves recharge water to the alluvial wells in their Boundaries. The well involved in this transfer is within the boundaries of the County Line Improvement District but is a basalt well thus is not being served by the District. The land under this transfer is also within the boundaries of the County Line Improvement District but is not served by the District.
•	List the name and mailing address of all affected local governments (e.g., county, city, municipal corporation, and tribal governments within whose jurisdiction the rights are located).
	Umatilla County, 216 SE 4th, Pendleton, Oregon 97801
E١	VED

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WATER RESOURCES DEPT SALEM, OREGON Last revised: 10/13/2006

## 8. LAND OWNERSHIP

	Does the applicant own	the lands FROM wh	ich the right is l	peing transferred? ⊠ Yes □	Vо
	If "No", provide the fol notarized statement gra	llowing information. I unting consent to the	F <b>or Temporary</b> transfer from <u>eu</u>	<b>Transfers</b> , also include a <b>ich</b> of the landowners:	
	Names of Current Land	owner(s):			
	Address:				—
	City		State	Zip	
	City		Denty		
	Does the applicant own	the lands TO which	the right is bein	g transferred?	
	☐ Yes	g No □1	N/A - NOT APPLIC	ABLE TO INSTREAM TRANSFERS	
	If "No", provide the fol	llowing information:			
	Names of Receiving La	ndowner(s): Flyin	g J Inc.*		
			•	Last	
	Address: 1104 Count	ry Hills Drive			
	Ogden City		Utah State	84403 Zip	
	*Flying J Inc is the lar being transfer to Indu			50 gpm) of Certificate 80913 o).	
¥	Check <u>one</u> of the follow	ving:			
			_	ion of the proposed changes at should be sent to this landown	
	Copies of all notices and	d correspondence sho	uld also be sent	the applicant's agent.	
		emain responsible for uld continue to be ser		changes. Notices and nt and applicant's agent.	
RECEIVE	נט	le. Application is for	an Instream Wa	ter Right Transfer.)	

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WATER RESOURCES DEPT SALEM, OREGON

# 9. ATTACHMENTS

Check each of the following attachments included with this application. The application will be returned if all required attachments are <u>not</u> included.

	Supplemental Form A –	Land Use Information Form:
	Description of Proposed Change(s) to a	⊠ Enclosed; or
	Water Right  ✓ A separate Supplemental Form A is enclosed for each water right to be affected by this transfer.	<ul> <li>Not Required if <u>all</u> of the following are met:</li> <li>In EFU zone or irrigation district,</li> <li>Change in place of use only,</li> <li>No structural changes needed, including</li> </ul>
	Supplemental Form B – Evidence of Use Affidavit(s)	diversion works, delivery facilities, other structures, and
	At least one Evidence of Use Affidavit documenting that the right has been used during the last five years or that the right is not subject to forfeiture under ORS 540.610 is attached. The affidavit provided must be the original (not a copy), and	<ul> <li>Irrigation only.</li> <li>Fees:</li> <li></li></ul>
	☐ The Evidence of Use Affidavit must be accompanied by supporting documentation.	Instream Water Right Transfers, also include:
	Map	Supplemental Form C –
	Water Right Transfer     The map must be prepared by a Certified Water Right Examiner and meet the requirements of OAR 690-380-3100 unless a waiver has been granted. The map provided must be the original, not a copy.	Instream Water Right Transfer  ☐ Complete this form to describe the desired nature and attributes for the proposed instream water right.
	☐ Temporary Transfer or Historical POD Change	Temporary Transfers, also include:
	A map meeting the requirements of OAR 690-380-3100 must be included but need <u>not</u> be prepared by a Certified Water Right Examiner.	Recorded Deed:  The applicant must submit a copy of the current deed of record for the land from which the
	Water Well Report(s)/Well Log(s):	authorized place of use or point of diversion/appropriation is being moved.
	□ The application is for a change in point of appropriation or change from surface water to ground water and copies of all water well reports are attached.	Affidavit of Consent: ☐ If the applicant is NOT the owner of record for the land from which the authorized place of
	☐ Water well reports are not available and 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 is attached.	use or point of diversion/appropriation is being moved, a notarized statement from the actual owner of record consenting to the proposed transfer must be submitted.
ECEI	<ul> <li>N/A. The application does <u>not</u> involve a change in point of appropriation or a change from surface water to ground water, so water</li> <li>VEVII reports are <u>not</u> required.)</li> </ul>	
i		
JUL 0	C ZUUI	, , , , , , , , , , , , , , , , , , ,

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

- Answered each question completely.
- Included all the required attachments.
- Provided original signatures for all named deed holders, or other parties, with an interest in the water right.
- Included a check payable to the Oregon Water Resources Department for the appropriate amount.

10.	SIGN	ľATI	URES	
201	VI CI	14	VALUE	

Check one of the following, as appropriate, and sign the application in the signature box below: In accordance with OAR 690-380-3000(13)(a), I (we) understand that prior to Department approval of a permanent transfer and upon my receipt of a draft Preliminary Determination for the proposed transfer, I (we) will be required [pursuant to OAR 690-380-4010(5)] to provide the following landownership information and evidence demonstrating that I (we) are authorized to pursue the transfer: A report of ownership and lien information that has been prepared by a title company within the last three months; A copy of written notification of the proposed transfer provided by the applicant to all lien (b) holders on the subject lands unless the report of ownership and lien information shows that a water right conveyance agreement has been recorded for the subject lands. If a water right conveyance agreement has been recorded for the subject lands, a copy of the agreement and identification of the owner of the lands at the time the agreement was recorded must be submitted; and If the landowner identified in the report of ownership and lien information is not the applicant, (c) a notarized statement consenting to the transfer (attached) signed by the landowner identified in the report or an authorized representative of the entity to whom the interest in the water right has been conveyed as identified in a water right conveyance agreement or other documentation demonstrating that the applicant is authorized to pursue the transfer in the absence of the consent of the landowner. I (we) affirm that the applicant is a municipality, as defined in ORS 540.510(3)(b), and that the right is in the name of the municipality or a predecessor. Therefore, pursuant to OAR 690-380-3000(13)(b), the applicant is **NOT** required to provide the above described report of ownership and lien information. I (we) affirm that the applicant is an entity with the authority to condemn property and is acquiring the property to which the water right proposed for transfer is appurtenant by condemnation. Documentation is provided with this application supporting this statement. Therefore, pursuant to OAR 690-380-3000(13)(c), the applicant is NOT required to provide the above described report of ownership and lien information. (NOTE: Such an entity may only apply for a transfer under this subsection if it has filed a condemnation action to acquire the property.) I (we) affirm that the information contained in this application is true and accurate. vaig F. Coleman date applicant signature name (print)

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# Water Right Transfer Supplemental Form A DESCRIPTION OF PROPOSED CHANGE(S) TO A WATER RIGHT

List only <u>one</u> water right per page. A <u>separate Supplemental Form A</u> must be completed for <u>each</u> certificate, permit, decree, or other right involved in the proposed transfer.

Attach additional copies of Supplemental Form A as needed to describe other certificates, permits, decrees or other rights involved in this transfer.

	Certificate Number or other identifying number:	80913	
--	-------------------------------------------------	-------	--

#### 1. TYPE OF CHANGE(S) PROPOSED

(Check all that apply.)

Point of Diversion or Appropriation	Place of Use	Character of Use
☐ Change (The old point of diversion or appropriation	☐ <u>All</u> of the right will be exercised at a different	Proposed new use:
will <u>not</u> be used for the portion of the water right affected by the transfer.)	location than currently authorized (Use of water at the current location will be	☐ Municipal
☐ Additional (Both the old	discontinued.)	☐ Quasi-municipal
and new points of diversion or appropriation will be used	☑ Only a <u>portion</u> of the right will be exercised at	☐ Commercial
for the portion of the water right affected by the transfer.)	a different location than currently authorized	☑ Industrial
☐ Historic Point of Diversion or	(Use of water at the current location will be	☐ Instream (complete and attach Supplemental Form C)
Appropriation Change (Unauthorized point of diversion or appropriation	discontinued.)	☐ <b>Domestic</b> (indicate number of households)
used for more than 10 years.)		☐ Other
☐ Surface Water to Ground Water (A new point of appropriation will be used instead of the old point of diversion. The old point of diversion will not be used.)		☐ Substitution (A supplemental ground water right will be substituted for a primary surface water right.)
☐ Point of Diversion Change due to Government Action (The old point of diversion or appropriation can no longer be used due to government action.)		☐ Supplemental Use to Primary Use (Primary water right shall be cancelled and the supplemental water right will change to primary use.)
Exchange (Water from another source will be used in exchange for supplying an equal amount of replacement water to that source.)		u .

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### 2. CURRENT WATER RIGHT INFORMATION

Water Right Subject to Transfer (check and complete one of the following): 80913 Certificated Right Certificate Number Permit Number or Decree Name Adjudicated, П Non-certificated Right Page Number Name of Decree Permit for which Proof has Permit Number Date Claim of Beneficial Use been Approved Submitted Transferred Right for which Date Claim of Beneficial Use Previous Transfer Number Proof has been Filed Submitted Name on Permit, Certificate, or Decree: HANSELL Brothers, Inc. County: Umatilla Authorized Use(s) to be Affected by Transfer: Irrigation Priority Date(s): August 9, 1954 If there are multiple Priority Dates identified on the water right, any information provided on pages 3 through 6 of this form must identify which priority date is associated with each of the authorized and proposed points of diversion or appropriation and places of use. Source(s) of Water to be Affected by Transfer: Basalt Well #9 Tributary to: Umatilla River If there are multiple Sources listed on the water right, any information provided on pages 3 through 6 of this form must identify which source is associated with each of the authorized and proposed points of diversion or appropriation and places of use. For applications proposing a Change in Place of Use or Character of Use: Are there Other Water Rights, Permits or Ground Water Registrations associated with this land?

If "Yes", what are the Permit, Registration or Certificate Numbers? Permit G-10505 former Certificate 80915 for supplemental irrigation is associated with this land. The portion of this supplemental permit associated with this transfer will be cancelled with the order approving this transfer. An affidavit is attached

cancelling the 13.5 acre supplemental water right described in this Permit.

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 $\square$  No

□ N/A – No Change in Place of Use or Character of Use

Pursuant to ORS 540.510, any "layered" water use or a right that is supplemental to a primary right proposed for transfer must be included in the transfer or be cancelled, except as provided in OAR 690-380-2240(5).

<ul><li>Cert</li></ul>	ificate Number or other identifying numbe	: <u>80913</u>	
------------------------	-------------------------------------------	----------------	--

The following information must be provided only for those points of diversion or appropriation that are involved in the transfer (i.e., list only the portion of the water right you propose to transfer.) Attach additional pages as necessary.

Government lot and donation land claim numbers must be included in the tables below only if the information is reflected on the existing water right.

## Location of Existing Authorized Point(s) of Diversion or Appropriation to be Changed:

(i.e., the allowed point(s) of diversion or appropriation listed on the water right that will be affected by the proposed transfer, the "FROM" point(s) of diversion or appropriation)

If Ground Water, OWRD Well Log ID No. (or Well ID Tag No. L)	Source and Priority Date	Township	Range	Mer	Sec	<b>44</b>	Tax Lot, DLC or Gov't Lot	Survey Coordinates (coordinates from a recognized survey corner)
UMA #1806	Well # 9 August 9, 1954	4N	27E	WM	36	SW NW	3300	1884 ft S &1315 ft E from the NW Cor. Sec. 36

•	Does the water	right being	transferred	involve a	ground	water source(	s)?
---	----------------	-------------	-------------	-----------	--------	---------------	-----

☐ Yes ☐ No (Surface water source only.)

If "Yes", for each authorized point of appropriation (well) involved, you must either:

A. Supply a copy of the well log(s) for <u>each</u> point of appropriation that is clearly labeled and associated with the corresponding well in the table above and on the accompanying application map. (NOTE: You may search for well logs on the Department's web page at: <a href="http://www.wrd.state.or.us">http://www.wrd.state.or.us</a>)

<u>or</u>

B. If a well log is <u>not</u> available, you must describe the construction of the authorized point of appropriation by completing the table below. Attach additional copies as necessary.

Construction of Existing Authorized Point(s) of Appropriation — (Only needed if <u>no</u> well log is available.)

Wells in this listing must be clearly tied to corresponding well location(s) described in the table above and shown on the accompanying application map.

See attached Well Log U		 1 1	1	
RECEIVED	MA #1806			

transfer (i.e as necessary	e., <u>list only</u> i	ition <b>must</b> the portion	be provi <u>of the wo</u>	ded <u>ont</u> ter righ	<u>y</u> for tr t you p	iose piaces ropose to tra	of use tnat a nsfer.) Attac	re involved in t ch additional page
Ge	overnment lo	nt and donation on is reflected					in the tables b	elow <b>only</b> if
						be Affected by the proposed	l: d transfer, the "	FROM" lands)
	ce and ity Date	Township	Range	Mer	Sec	1/4 1/4 Section	Tax Lot, DLC or Gov't Lot	Acres (if applicable)
Well # 9 Augus	t 9, 1954	4N	27E	WM	36	NW NW	2300	13.5 Acres
				3				
• Cer	4: Casta Nu	mber or ot	La idan	difference v	I mhai			
		-				THE WATI	ER RIGHT	
Survey coo	roposed ch rdinates de	anges to the escribed be	he water clow show	right in uld accu	volvinz trately	g point(s) oj correspond	f diversion a l to the point	ind/or approprio ts shown on the
Location (i.e., the "	on of Prop	osed Point	t(s) of D r appropria	iversion	n or A		o <b>n:</b> stream Water i	Right Transfer is being propose
IIIVILI, VV	Township	Range		j	4 1/4 ection	Tax Lot, DLC or Gov't Lot	Sı	urvey Coordinates s from a recognized corner)
Source			w 2	25 NE	. NE	200	590 ft. S & 1	120 A W from the

JUL 02 2007 WATER RESOURCES DEPT SALEM, OREGON Supplemental Form A

•	If there are proposed point well(s) already constructed listed above.		oriation (wells) ⊠ No	listed in the table above, are the  \[ \sum N/A - No proposed well(s) \]
	well, or if well log(s) are	<mark>not</mark> available,	describe the d	well log(s) for <u>each</u> proposed construction of the well(s) using n the Department's web page at:

If "No", describe the anticipated construction for the proposed well(s) in the following table:

Construction of Proposed Point(s) of Appropriation or Well(s)

Well numbers in this listing must be clearly tied to corresponding well location(s) described in the table above and shown on the accompanying application map.

Well alread y built? (Yes/ No)	If an existing well, OWRD Well Log ID No. (or Well ID Tag No. L)	Diameter	Type and size of casing	No. of feet of casing	Intervals casing is perforated (in feet)	Seal depth	Est. depth to water	Est. depth to water bearing stratum	Type of access port or measurin g device	Total well depth
NO		Proposed 8"	Steel 8"	150 ft		150 ft	200 ft.	200 ft to 300 ft	2" nipple Top of Casing	300 ft

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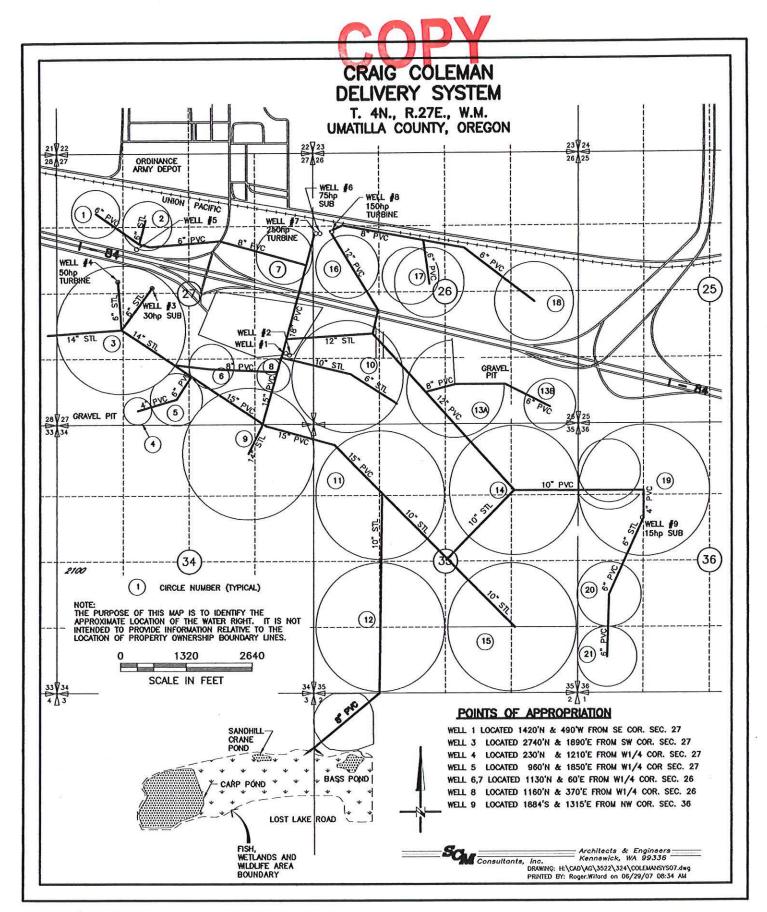
WATER RESOURCES JEPT
SALEM, OREGON
Supplemental Form A

ribe proposed on the should accurate ication map. Attaction of Pro	itely corresp tach addition	ond to th al pages a	e prope s neces	osed plac sary.	e of use	showi	n on the acc	described ompanying · Right Transfe
NOTE: Complete	-							
Source	Township	Range	Mer	Sec	1/4 1/ Section	and the second second	Tax Lot, DLC or Gov't Lot	Acres (if applicable)
New Basalt Well	4N	27E	W	25	NE	NE	200 & 202	Industrial Use
Yew Basalt Well	4N	27E	W M	25	NW	NE	200 & 202	Industrial Use
New Basalt Well	4N	27E	W M	25	SW	NE	200 & 202	Industrial Use
New Basalt Well	4N	27E	W	25	SE	NE	200 & 202	Industrial Use

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WATER RESOURCES DEPT SALEM, OREGON



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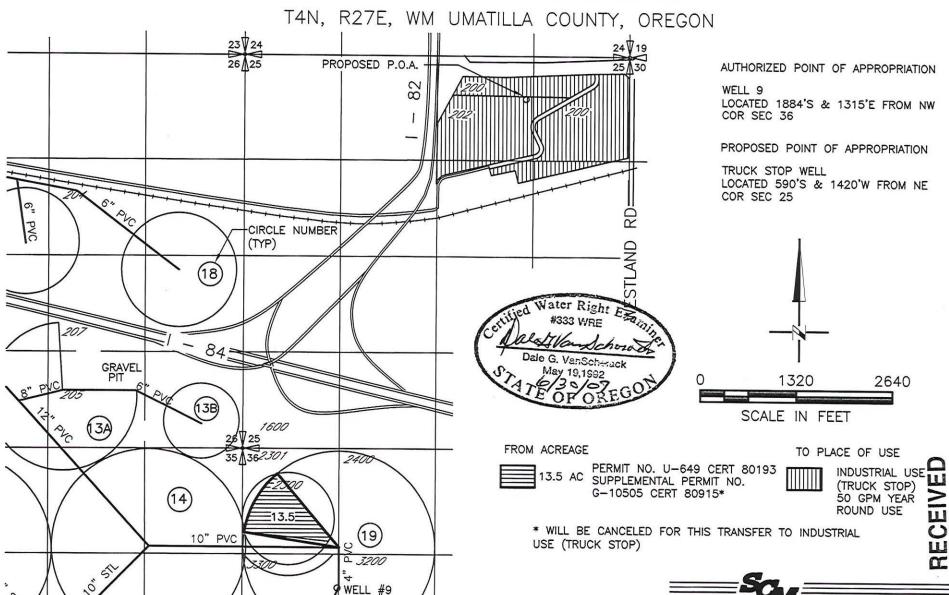
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# COPY

## TRANSFER APPLICATION MAP

COLEMAN TO FLYING "J"

## 13.5 ACRES (50 GPM) OF WATER RIGHT A PORTION OF CERTIFICATE 80913



NOTE: THE PURPOSE OF THIS MAP IS TO IDENTIFY THE APPROXIMATE LOCATION OF THE WATER RIGHT. IT IS NOT INTENDED TO PROVIDE INFORMATION RELATIVE TO THE LOCATION OF PROPERTY OWNERSHIP BOUNDARY LINES.

Consultants, Inc. A Tetra Tech Company

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## EXHIBIT "A"

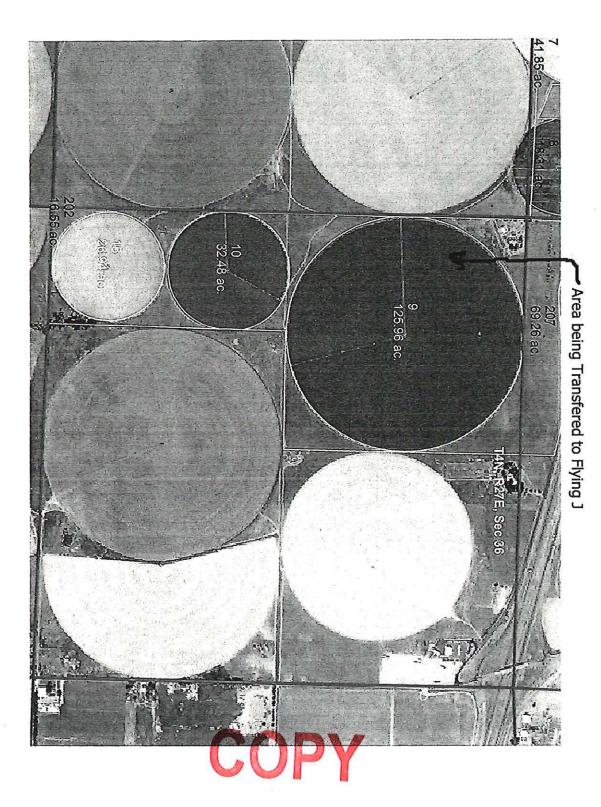
COLEMAN TO FLYING "J"

13.5 ACRES (50 GPM) OF WATER RIGHT DESCRIBED IN CERTIFICATE 80913

T4N, R27E, WM UMATILLA COUNTY, OREGON 82 AUTHORIZED POINT OF APPROPRIATION WELL 9 LOCATED 1884'S & 1315'E FROM NW COR. SEC.36 BEING WITHIN SW1/4NW1/4 18 RECEIVED JUL 02 2007 GRAVEL **FROM** TO PERMIT NO. U-649 CERT 74109 WELL #9 SUPPLEMENTAL PERMIT INUDSTRIAL USE (3A)1600 (TRUCK STOP) NO. G-10505 CERT 80913\* 50 GPM YEAR 2400 ROUND USE \* WILL BE CANCELED FOR THIS TRANSFER TO INDUSTRIAL USE (TRUCK STOP) 10" PVC WELL #9 Consultants, Inc. A Tetra Tech Company THE PURPOSE OF THIS MAP IS TO IDENTIFY THE APPROXIMATE LOCATION OF THE WATER RIGHT. IT IS NOT INTENDED TO PROVIDE INFORMATION RELATIVE TO THE LOCATION OF PROPERTY OWNERSHIP BOUNDARY LINES.

WATER RESOURCES DEPT SALEM, OREGON

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WATER RESOURCE JEPT SALEM, OREGON

411/27-36E(1) Umatilla

Application No. U 736
Permit No. U 649
Well No.

### G.W. Redwine

#### REPORT ON COMPLETION OF WELL

(Note: This report should be submitted to the State Engineer, Salem, Oregon, as soon as possible after the well is completed. If more than one well is covered by this permit, a separate report shall be filed for each)

1. 2. 3. 4.	Name of nearest natural surface Distance from well to that stream If the well is less than 1300 fe ference in elevation between the in stream channel: #Frox & M Date of beginning drilling or di Date well was completed	stream Umatilla Trimes area of the stream a natural surface stream a surface stream a surface stream as the well and the surface of the surfa	N Rge. 27E,	W. M. e dif- t point
7.	LOG OF HAT	ERIALS ENCOUNTERED		
	Character of Material	Depth at which encountered	Thickness stratum	
	Sandy loam Top Soil	At surface	20	ft.
	Jamy + Gravel	20 ft.	30	ft.
	Gravel	Zo ft.	65	ft.
	Gray Clay	95 ft.	10	ft.
	Gray ROCK	/05 ft.	30	ft.
	Blue Clay & Shale	135 ft.	59	ft.
		ft.		ft.
		ft.		ft.
		ft.		ft.
	Remarks:			
8. 9. 0.		Grave had to	nden Cu	10

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State Well No. 4N/27-36D0)
County Uma tilla
Application No

### Water Level Record

OWNER: G.W. Redwine	OWNER'S NO.
Description of measuring point: Owners Air lin	e of Gauge at LSD.
Airline (165 fat Dego)	

Date	Water Level Feet (above) (below) Land Surface	Remarks	Date	Water Level Feet (above) (below) Land Surface	Remarks
-26-61	110.90	8/2 fort Deap WSB			
-25-61	/23,	WSB (18th or 42)			
-25-61	18#- 123.42	NSB RIMPING			
8-24-61	134- 136.00	wsB "	4 41-14		
11-8-61	120.14	RD & ASB			
11-8-61	214- 116.5	ROTUSB - AIRLINE?			
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#### PUMP INFORMATION

13.	Manufacturer of pump: Berkeley Pump Co Address:
14.	
15.	Data on pump bowl assembly: 803-4 — deep Ninnester 6/14 X 6
_	
16.	Size of pump: 15 4.6.
17.	Rated capacity: 225 902 gallons per minute.
18. 19.	Rated speed: 750 revolutions per minute.
20.	
21.	
22.	Length of intake nine:
23.	Length of discharge pipe: /60'
24.	Suction lift: (difference in elevation between water surface in well and
25.	pump) Man Mell Control of Man Mell Control of Mischarge lift: (difference in elevation between pump and end of discharge line) 46
26.	Depth of pump intake below ground surface: /70' feet.
27.	Remarks:
•	
	MOTOR OR ENGINE INFORMATION
28. 29. 30.	
29.	Name of manufacturer: U.S. Motors  Address: Fos Hageles Calif  Type of motor or engine: Flectrice
29. 30.	Name of manufacturer: U.S. Motors  Address: Los Angales Calif  Type of motor or engine: Electrical  Data on name or base plate: 15 H.P 3 Ph 220-440 volts -  Frome 326-3 - Serial 9961412 - 60 94614
29. 30.	Name of manufacturer: U.S. Motors  Address: Los Angeles Calif  Type of motor or engine: Electrical  Data on name or base plate: 15 H.B 3 Ph 220-440 Volts -  Frome 326-3 - Serial F961412 - 60 Cacie  1800-RFM - 20-40 Fm. Co. Retine
29. 30.	Name of manufacturer: U.S. Motors  Address: Los Angales Calif  Type of motor or engine: Electrical  Data on name or base plate: 15 H.P 3 Ph 220-440 volts -  Frome 326-3 - Serial 9961412 - 60 94614
29. 30. 31.	Name of manufacturer: U.S. Motors  Address: Los Angales Calif  Type of motor or engine: Electrical  Data on name or base plate: 15 H.D 3 Ph 220-440 Volts -  Frome 326-3 - Serial # 961412 - 60 CqCl.  1800-RFM - 20-40 Hmfs. 40°C Poting  Frome # Design.
29. 30. 31.	Name of manufacturer: U.S. Motors  Address: Los Azgales Calif  Type of motor or engine: Electrical  Data on name or base plate: 15 H.B 3 Rh 220-440 Volts -  From 0 326-3 - Serial # 961412 - 60 CqCl.  1800-FFM - 20-40 Hm.S. Voc Boting  From 0 # Design.  Rated horsepower: 15
29. 30. 31.	Name of manufacturer: U.S. Motors  Address: Los Azgales Calif  Type of motor or engine: Electrical  Data on name or base plate: 15 HP - 3 Ph - 220-440 Volts -  From o 326-2 - Serial # 961412 - 60 CqCle  1800-RFM - 20-40 Hm M. Hoc Rating  Frode # Design.  Rated horsepower: 15  Rated speed of motor or engine: 1800 revolutions per minute.
29. 30. 31.	Name of manufacturer: U.S. Motors  Address: Los Angales Calif.  Type of motor or engine: Electrical  Data on name or base plate: ISHR - 3Ph 220-440 volts -  Frome 326-3 - Serial 9961412 - 60 Calle  Isoo FFM - 20-40 Hmfs. 40°C Poting  Frome 3 Design.  Rated horsepower: IS  Rated speed of motor or engine: ISOO revolutions per minute.  Rated Capacity of Pump
29. 30. 31.	Name of manufacturer: U.S. Motors  Address:  Type of motor or engine: Electrical  Data on name or base plate: 15 H.D 3 Ph 220-440 Volts -  Frome T26-3 - Serial 791412 - 60 CqCle  1800 FFM - 20-40 Hmfc. 40°C Pating  Frome 1 Design.  Rated horsepower: 15  Rated speed of motor or engine: 1800 revolutions per minute.  Rated Capacity of Pump  (with described motor) 225 g.p.m. at 320 ft. head
29. 30. 31.	Name of manufacturer: U.S. Motors  Address: Los Angeles Calif  Type of motor or engine: Electrical  Data on name or base plate: 15 H.D 3 Ph 220-440 volts -  Fromo F26-3 - Serial # 961412 - 60 Cqcl.  1800 RFM - 20-40 Amfs. 40°C Pating  F Code # Design.  Rated horsepower: 15  Rated speed of motor or engine: 1800 revolutions per minute.  Rated Capacity of Pump  (with described motor)  225 g.p.m. at 320 ft. head g.p.m. at ft. head
29. 30. 31.	Name of manufacturer: U.S. Motors  Address:  Type of motor or engine: Electrical  Data on name or base plate: 15 H.D 3 Ph 220-440 volts -  Frome 326-3 - Serial # 461412 - 60 Cycle  1800-RFM - 20-40 Hmfs. 40's Poting  F. Code. # Design.  Rated horsepower: 15  Rated speed of motor or engine: 1800 revolutions per minute.  Rated Capacity of Pump  (with described motor)  225 g.p.m. at 320 ft. head g.p.m. at ft. head
29. 30. 31.	Name of manufacturer:  Address:  Type of motor or engine:  E/cctrics  Data on name or base plate:  Serial # 961412 - 60 Cocle  Frome Fill - 20-40 Hmfc. 40°C Retine  Frode # Design  Rated horsepower:  Rated Speed of motor or engine:  Rated Capacity of Pump  (with described motor)  225 g.p.m. at 320 ft. head  g.p.m. at ft. head  g.p.m. at ft. head  g.p.m. at ft. head
29. 30. 31.	Name of manufacturer: U.S. Motors  Address:  Type of motor or engine: Electrical  Data on name or base plate: 15 H.D 3 Ph 220-440 volts -  Frome 326-3 - Serial # 461412 - 60 Cycle  1800-RFM - 20-40 Hmfs. 40's Poting  F. Code. # Design.  Rated horsepower: 15  Rated speed of motor or engine: 1800 revolutions per minute.  Rated Capacity of Pump  (with described motor)  225 g.p.m. at 320 ft. head g.p.m. at ft. head

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SALEM, OREGON

#### CAPACITY TEST

111.	Pounds	TOTAL	HEAD	٥٠١٧٤	tal lif	ŧ	Gallons	Feet	0	aDraw-	+Time
0.	pressure.	TOINH .	Innun		n feet	٠ ١	per min.				
		Gauge	at pump		ft.	in.		50	ft.		2 14
- 1			at pump		ft.	in.		125	ft.		и —
X			at pump		ft.	in.	130	110		والاجرمع	М
X			at pump		ft.	in.		160	£t.	-neo£to	M
۱' د			at pump		ft.	in.		150	ſt.	Zee St.	801
?	lbs.,	Gauge	at pump	Total	ft	_in.		,	_ft.	ft.	и
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			at pump		ft	_in.			_£ţ.	ft.	
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X			at pump		ft	_in.			_ft.	ft,	M M
91			at pump		_ft	_in.			_ft.	ft.	и
			at pump at pump		ft	in.			-ft.	ft.	
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12			at pump		ît.	in.		<del></del>	ft.	ft.	
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1.	* Differentine. Distance Distance Hour and Installati	nce in e from e water d minut ion wil dischar	elevati ground : level : e at wh l work ged into	on betweelevel to is lower ich obseefficien or intak	en water ed duri rvation tly und	r le surf ng t was	avel in water in the same in t	ell. rval.	outl	et of p	mp tes
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1. 2. 3. 4.	* Differentine. Distance Distance Hour and Installati Water is commarks:  Name of commarks:	nce in e from e water d minut lon wil dischar lowere	elevati ground : level : e at wh: l work : ged inte	on betwee level to is lower ich obseefficien or intak	en water ed duri rvetion tly und e by te	r le surf ng t was er n st?	ace in white intermed in the made.  The made in the made.  The made in the mad	ell. rval. ad of	out1	et of p	inp tes
1. 2. 3.	* Differentine. Distance Distance Hour and Installat: Water is commarks: Name of commarks:	e from e water d minut lon will dischar lowere ontract Drill notor water	elevati ground : level : e at wh: l work ged inte d to put or or or ere insess:	on between level to is lower ich obseefficien or intak	en water ed duri rvetion tly und e by te	r le surf ng t was er n st?	TION	ell. rval. ad of	outl.	et of p	inp tes

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AMELICATE OF THE SALEM OREGON

## AFFIDAVIT FOR THE PARTIAL CANCELLATION OF A WATER RIGHT CERTIFICATE

Sta	ite of Oregon
Co	unty of Oregon ) ss
I	Craig Coleman of Girth Dog, LLC
res	iding at 33896 E. Walls Road, Hermiston, OR 97838
tele	ephone, being first duly sworn depose and say:
1.	We are the legal owner(s) of the property described as tax lot number 2300, Section 36, T4N, R27E, WM
	within the NW 1/4 NW 1/4, Section 36, Township 4, N, Range 27E, of the Willamette Meridian, in
	Umatilla County County, Oregon, as shown on the attached
	map Exhibit A and described in the attached deed and legal description and made part of this affidavit;
2.	A portion of water right certificate number 80915 issued to Hansell Brothers, Inc
	with a date of priority of January 9, 1970 for use of 0.168. cubic foot per second of water
	from 7 Wells (sources) for the purpose of Supplemental Irrigation (uses) is appurtenant to my
2	property;
3.	The appurtenant water right is/is not located within the boundaries of an irrigation, drainage, water improvement, or water
	control district, or federal reclamation project (if the right is located within a distric, or reclamation project, name it here:  County Line Improvement District ); and
4.	I propose to transfer the primary water right as shown on the attached map Exhibit A and cancel the supplemental water right described as follows: The right to the use of
	<u>NW</u> ¼ <u>NW</u> ¼ <u>13.5</u> Acres
	Section 36
	Township 4 N, Range 27 E, WM; and
5.	I request the portion of the water right described above to be canceled at the time of OWRD approval of the of the attached transfer application transferring the primary water.  Girth Dog, LLC, by Say How Government of Local Date  Girth Dog, LLC, by Say How Government of Local Date  Date
	Signature of legal co-owner as listed on deed (if applicable)
	Subscribed and Sworn to Before me this 29 day of Tune ,2007.  OFFICIAL SEAL WILLIAM I PORFILY NOTARY PUBLIC - OREGON NOTARY PUBLIC - OREG

PLEASE ATTACH A LEGIBLE COPY OF: 1) A DEED WHICH LISTS LAND OWNERS AND INCLUDES A LEGAL DESCRIPTION OF AFFECTED LANDS, AND 2) AN ADJUDICATION MAP, WATER RIGHT FINAL PROOF MAP, OR A TAX LOT MAP WITH THE PORTION OF THE ABANDONED RIGHT CLEARLY DRAWN AND IDENTIFIED. IF ACTING AS AN AUTHORIZED AGENT, INCLUDE COPY OF POWER OF ATTORNEY OR OTHER DOCUMENTS GRANTING AUTHORITY TO ACT ON BEHALF OF LEGAL OWNER(S).

December 2004 FSD

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#### IN THE COURT OF APPEALS OF THE STATE OF OREGON

WESTERN LAND & CATTLE, INC.; and PLISKA INVESTMENTS, I LC., Petitioners,

٧.

UMATILLA COUNTY and FLYING J, INC., Respondents.

Land Use Board of Appeals 2008144

A141408

Argued and submitted on May 13, 2009.

E. Michael Connors argued the cause for petitioners. With him on the brief was Davis Wright Tremaine LLP.

Roger A. Alfred argued the cause for respondent Flying J, Inc. With him on the brief were Michael C. Robinson, Corinne S. Celko, and Perkins Coie LLP.

No appearance for respondent Umatilla County.

Before Edmonds, Presiding Judge, and Wollheim, Judge, and Sercombe, Judge.

SERCOMBE, J.

Affirmed.

#### DESIGNATION OF PREVAILING PARTY AND AWARD OF COSTS

Prevailing party: Respondents

No costs allowed.

Costs allowed, payable by Petitioners Costs allowed, to abide the outcome on remand, payable by

## SERCOMBE, J

2	Petitioners seek review of an opinion and order of the Land Use Board of
3	Appeals (LUBA). LUBA affirmed in part and remanded a land use decision of Umatilla
4	County (county). The county decision approved a conditional use permit for the
. 5	operation of a "travel plaza" on property owned by respondent Flying J, Inc. (respondent)
. 6	adjacent to a federal interstate highway. The permit for the travel plaza authorized
7	operation of automotive and truck fuel stations, a truck service building, a truck wash
8 -	building, a restaurant, a convenience store, and other accessory uses on respondent's
9	property. Petitioners, who own competing travel plazas, contend that LUBA erred in
10	affirming the county's allowance of the truck-related components of the project as
11	conditional uses. Petitioners also assert that LUBA erred in affirming a condition of the
12	permit that allowed respondent to defer paying part of the costs of a roadway intersection
13	improvement. We review LUBA's opinion and order to determine if it is "unlawful in
14	substance." ORS 197.850(9)(a). We affirm for the reasons stated below.
15	To summarize the facts stated in the LUBA opinion, respondent owns a
16	70.39-acre parcel located at the intersection of Interstate 82 and Lamb Road,
17	approximately 5.5 miles southwest of Hermiston. The property consists of two tax lots.
18	The bulk of the property is zoned tourist commercial (TC), and the remainder is zoned
19	light industrial (LI). Respondent applied to the county for conditional use approval of a
20	travel plaza use. A travel plaza houses commercial uses that cater to highway travelers
21	and their motor vehicles. The proposed travel plaza includes a restaurant, a travel
22	convenience store, automotive fueling stations, commercial truck fueling stations, a

- 1 commercial truck service building, a commercial truck wash building, and accessory
- 2 improvements. Most of the proposed development would be within the area zoned TC,
- 3 with some parking, drainage facilities, and the truck scales located within the LI-zoned
- 4 area. The present dispute concerns the application of the TC zoning district provisions.
- The TC zoning in effect at the time of the application allowed some of the
- 6 requested uses as permitted uses. Umatilla County Development Code (UCDC)
- 7 152.276(B) listed the uses permitted in the TC zone as including an "automobile service
- 8 station," "eating or drinking establishment," "food store limited to 2,500 square feet,"
- 9 "gift shop," and "information center." UCDC 152.003 defined "automobile service
- station" as "[a]ny building, land area or other premises or portion thereof, used or
- intended to be used for the retail dispensing or sale of vehicular fuels; and including as an
- 12 accessory use the sale and installation of lubricants, tires, batteries and similar
- 13 accessories." Thus, the restaurant, convenience store, and automobile service station uses
- 14 were permitted on the property without a conditional use permit. The parties concur that
- 15 the commercial truck fueling stations, truck service building, and truck wash facility
- 16 could be included in the travel plaza only if they were approved as conditional uses under
- 17 UCDC 152.277(E).
  - UCDC 152.277 set out the allowed conditional uses in the TC zoning
- 19 district, including:

18

Generally speaking, the county land use regulations in effect at the time of an application for a land use permit apply to the permit. ORS 215.427(3)(a). The referenced county ordinances are those in effect on November 10, 2005, the date of the application for the conditional use permit.

1	"Other uses similar to the uses permitted or the conditional uses
2	normally located in a Tourist Commercial Zone, providing that it has the
3	approval of the Planning Commission."
4	UCDC 152.277(E). In addition, UCDC 152.009 generally allowed conditional uses in
5	certain circumstances in any zoning district. That zoning provision provided:
6	"The Planning Commission may permit as a conditional use in a
7	particular zone a use not listed in this chapter, provided the use is of the
8	same general type as the uses permitted there by this chapter."
9	The county approved the conditional use permit requested by respondent
10	under the authority of UCDC 152.277(E). The county concluded that each of the desired
11	uses was a permitted or conditional use allowed in the TC zoning district. The county
12	determined:
13	"The multiple uses proposed by the applicant are similar, if not identical, to
14	the uses that are specifically allowed as permitted uses in the TC zone
15	under UCDC §152.276(B). The only proposed uses that are not expressly
16	listed as permitted uses are the truck service station and truck wash. The
17	Board finds that these uses are similar to an automobile service station, and
18	therefore the entire composite of uses may be approved under UCDC
19	§152.227(E). The Board finds that this interpretation of the code is
20	consistent with long-standing County precedent regarding the application of
21	the 'similar use' standard."
22	Petitioners claimed that the requested nonpermitted uses constituted a
23	"truck stop" under the development code. UCDC 152.003 defined "truck stop":
24	"Any building, premise or land in which or upon which
25	maintenance, servicing, storage or repair of commercial licensed trucks or
26	motor vehicles is conducted or rendered, including the dispensing of motor
27	fuel or other petroleum products directly into the trucks or motor vehicles,
28	the sale of accessories or equipment for trucks or similar motor vehicles."
29	The development code specifically allowed a "truck stop or trucking terminal" as a
30	conditional use in the Commercial Rural Center (CRC) zoning district. UCDC

152.262(H). The CRC zoning district also allowed the other travel plaza uses requested by respondent. UCDC 152.261(B)(2) - (4). 2 Petitioners argued that the "truck stop" uses could not be allowed as 3 conditional uses in the TC zoning district because they were explicitly listed as conditional uses in the CRC district and therefore implicitly prohibited elsewhere. 5 Petitioners also claimed that UCDC 152.009, the general "similar use" provision, limited the operation of UCDC 152.277(E). Because UCDC 152.009 allowed uses "of the same general type" as listed in a zoning district only if the use was otherwise "not listed in this 8 chapter," and the "truck stop" uses were listed as conditional uses in the CRC zone, 9 petitioners asserted that the combination of uses that were a "truck stop" could not be 10 allowed on TC-zoned land as a conditional use. 11 The county rejected petitioners' interpretation of the code. It reasoned that 12 the purpose of UCDC 152.009, the general "similar use" provision, was not to limit 13 otherwise allowed and generic conditional uses and that the particular "similar use" 14 allowance in the TC zone controlled over that general provision at UCDC 152.009: 15 "The Board finds that UCDC §152.009 does not require the opponents' 16 desired result. First, the language of the code section allows a more 17 reasonable and less restrictive interpretation. \* \* \* This section provides a 18 general permissive grant of authority to allow a particular use in a zone, 19 even if that use was not expressly listed by the code. The purpose of this 20 provision is to provide the County with flexibility to allow uses that were 21 not expressly enumerated, so long as they are found to be similar to other 22 listed uses. This section should not be read to require that such similar uses 23

limitation, but rather to expand the universe of uses that could be allowed (and in fact, are allowed by UCDC §152.277(E)). \* \* \*

not interpret the phrase 'a use not listed in this chapter' to create a

may never be allowed (as through the application of UCDC §152.277(E)),

if the use is listed in another zoning district. In other words, the Board does

24

25

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27

28

1	"Second, the Board [concludes] * * * that the more specific language of UCDC §152.227(E) must be read to control over the general language of
2	UCDC §152.227(E) thust be read to control over the general ranguage of UCDC §152.009. UCDC §152.277(E) is very specific to uses in the TC
4	zone, and allows 'other uses similar to the uses permitted or the conditional
5	uses normally located in a Tourist Commercial Zone, providing that it has
6	the approval of the Planning Commission.' On the other hand, UCDC
7	§152.009 is located in the 'General Provisions' section of UCDC Chapter
8	152, and applies generally to uses that could be allowed in any zoning
9	district. It is well-established that general local ordinance provisions are
10	controlled by more specific provisions."
11	(Emphasis in original.)
12	Petitioners appealed the conditional use permit approval to LUBA. They
13	raised six assignments of error, one of which was that the county erred in allowing truck
14	stop uses in the TC zone as similar uses under UCDC 152.277(E), because those uses
15	were precluded by UCDC 152.009 and were otherwise allowed by UCDC 152.262.
16	LUBA sustained two unrelated assignments of error and remanded the permit to the
17	county for further action. The board denied petitioners' claim of error on the county's
18	allowance of the truck-related uses as conditional uses in the TC zone, concluding:
19	"LUBA must affirm a governing body's interpretation of local code
20	provisions that are consistent with the express language, purpose or
21	underlying policy. ORS 197.829(1); Church v. Grant County, 187 Or App
22	518, 69 P3d 759 (2003). Petitioners' preferred interpretation subsumes
23	UCDC 152.277(E) into the general similar use provision at UCDC 152.009,
24	and gives the specific provision no independent role or meaning. The
25	county's interpretation gives meaning to both provisions, and is therefore
26	more consistent with the terms of both provisions. Certainly, we cannot say
27	that the [county's] interpretation is inconsistent with the express language,
28	purpose or underlying policy. Accordingly, we affirm that interpretation.
29	ORS 197.829(1)."
30	On review, petitioners claim that LUBA erred in sustaining the county's
31	interpretation of UCDC 152.277(E) as allowing a conditional use that is otherwise

- 1 precluded by UCDC 152.009 and that is implicitly only allowed as a "truck stop" use in
- 2 the CRC zone. Petitioners also claim that LUBA erred in affirming a condition of
- 3 approval that required future monetary contribution to an intersection improvement
- 4 project, rather than immediate construction of that improvement. We reject without
- 5 further discussion petitioner's second claim and affirm the board's deference to the
- 6 county's interpretation of its ordinances under ORS 197.829.
- We begin with the standard of review under that statute. ORS 197.829(1)
- 8 states rules of deference by LUBA to a local government's interpretation of its land use
- 9 policies. ORS 197.829(1) provides:
- 10 "The Land Use Board of Appeals shall affirm a local government's 11 interpretation of its comprehensive plan and land use regulations, unless the 12 board determines that the local government's interpretation:
- "(a) Is inconsistent with the express language of the comprehensive plan or land use regulation;
- 15 "(b) Is inconsistent with the purpose for the comprehensive plan or land use regulation;
- "(c) Is inconsistent with the underlying policy that provides the basis for the comprehensive plan or land use regulation; or
- 19 "(d) Is contrary to a state statute, land use goal or rule that the comprehensive plan or land use regulation implements."
- 21 Thus, under ORS 197.829, the rules of deference parallel some, but not all, rules of
- 22 construction used in determining the meaning of an ordinance. Under the statute, if
- 23 deference is owed to the locality's interpretation of its plan or regulation, then that
- 24 interpretation must be affirmed. If deference is not owed, LUBA can reverse that
- 25 interpretation if it is inconsistent with the legislative intent in enacting the provision as

1 revealed by the application of rules of statutory construction.

2 We review LUBA's application of ORS 197.829 to determine whether that analysis is "unlawful in substance." ORS 197.850(9)(a). In this case, petitioners 3 4 challenge LUBA's opinion and order on the ground that LUBA erred in deferring to the county's interpretations of its code that were "inconsistent with the express language" of 5 the code under ORS 197.829(1)(a). Petitioners do not contend that the county's 6 7 constructions of its code were inconsistent with the purposes or underlying policies of the 8 relevant land use regulations or that they were contrary to the governing policies 9 implemented by those regulations. ORS 197.829(1)(b), (c), and (d). 10 Whether a local government's interpretation of its comprehensive plan or 11 land use regulation is "inconsistent with the express language" of the plan or regulation 12 under ORS 197.829(1)(a) "depends on whether the interpretation is plausible, given the 13 interpretive principles that ordinarily apply to the construction of ordinances under the 14 rules of PGE [v. Bureau of Labor and Industries, 317 Or 606, 610-12, 859 P2d 1143 15 (1993)]." Foland v. Jackson County, 215 Or App 157, 164, 168 P3d 1238, rev den, 343 Or 690 (2007). Put another way, the "consistency with the express language" inquiry 16 17 looks at the text of the plan provision or the regulation in question, as well as the context 18 of other parts of the plan or regulation that are relevant to the textual meaning of that "express language." 19 20 Thus, the reference in ORS 197.829(1) to "express language" requires the 21 application of constructional rules related to the text of an ordinance. Therefore, in 22 determining whether a local government's interpretation of its land use plan or regulation

- 1 is "inconsistent with the express language of the comprehensive plan or land use
- 2 regulation" under ORS 197.829(1)(a), we apply the statutory construction principles in
- 3 ORS 174.010 and ORS 174.020(2) that are based on the "express language" of a
- 4 provision.<sup>2</sup> Although those statutes are written to pertain to "the construction of a
- 5 statute," we use them as well in the interpretation of local ordinances. Ramirez v. Hawaii
- 6 T & S Enterprises, Inc., 179 Or App 416, 425, 39 P3d 931 (2002). We also apply other
- 7 textual canons of construction in evaluating a local government's interpretation of its plan
- 8 or regulation under ORS 197.829(1)(a). Those canons include some rules applied in
- 9 "first level" PGE analysis, such as giving words of common usage their "plain, natural,
- and ordinary meaning" and recognizing that "use of the same term throughout a statute
- 11 indicates that the term has the same meaning throughout the statute." PGE, 317 Or at
- 12 611.<sup>3</sup>

"In the construction of a statute, the office of the judge is simply to ascertain and declare what is, in terms or in substance, contained therein, not to insert what has been omitted, or to omit what has been inserted; and where there are several provisions or particulars such construction is, if possible, to be adopted as will give effect to all."

ORS 174.020(2) provides that, in the construction of a statute, "[w]hen a general and particular provision are inconsistent, the latter is paramount to the former so that a particular intent controls a general intent that is inconsistent with the particular intent."

On the other hand, the legislative intent in enacting a land use policy, as shown in its legislative history, is not pertinent to the "express language" factor under ORS 197.829(1)(a). That legislative history, however, may be relevant in identifying the "purpose" or "underlying policy" of the measure, or the "state statute, land use goal or rule that the comprehensive plan provision or land use regulation implements" under the remaining ORS 197.829 factors.

ORS 174.010 provides:

1	On review, petitioners contend that LUBA erred in applying ORS 197.829
2	to the county's interpretation of UCDC 152.277(E). Petitioners reiterate their contention
3	that application of UCDC 15.277(E), the "similar use" provision in the TC zoning
4	district, to allow truck-related uses sufficient to comprise a "truck stop" in the TC zone is
5	"inconsistent with the express language" of the development code. They reason that the
6	express text of UCDC 152.262(H) allows a "truck stop or trucking terminal" as a
7	conditional use in the CRC zone and that the express allowance of a "truck stop" use in
8	one zoning district implies that any combination of uses that is a "truck stop" use is
9	precluded in all other zoning districts, including the TC zoning district. Petitioners
10	further argue that the specific limitations on permissible "similar uses" in UCDC 152.009
11	(to allow only those uses "not listed in this chapter") apply to the similar uses
12	countenanced by UCDC 152.277(E). Therefore, petitioners conclude that the county's
13	interpretation of UCDC 152.277(E) is not entitled to deference under ORS 192.529(1)(a)
14	and should be overturned. Petitioners additionally claim, without any reference to any
15	relevant portion of ORS 197.829, that the county's interpretation of UCDC 152.277(E) is
16	not subject to deference because it is inconsistent with a ruling of the Land Conservation
17	and Development Commission (LCDC) on the county's land use ordinances.
18	Petitioners do not dispute the county's interpretation of the text of UCDC
19	152.277(E) as permitting components of truck stop uses in the TC zone, that is, that those
20	truck-related uses are "similar to" the "automobile service station" permitted use in the
21	TC zoning district. Instead, petitioners contend that UCC 152.277(E) is limited by the
22	operation of UCDC 152 262(H), the code provision that allows a "truck stop or trucking

- 1 terminal" as a conditional use in the CRC zoning district. In essence, petitioners argue
- 2 that both provisions regulate the uses allowed in the TC zoning district, that UCDC
- 3 152.262(H) by negative implication precludes trucks stops except in the CRC zone, and
- 4 that the implicit preclusion of truck stops under UCDC 152.262(H) controls over any
- 5 express allowance of that use by UCDC 152.277(E). The county interpreted UCDC
- 6 152.262(H) to not have that implied effect. Thus, the question becomes whether the
- 7 county's interpretation of UCDC 152.262(H) is entitled to deference under ORS 197.829,
- 8 i.e., whether the county's interpretation of UCDC 152.262(H) is inconsistent with its
- 9 "express language" under ORS 197.829(1)(a).
- The "express language" of UCDC 152,262(H) permits "truck stops and
- 11 truck terminals" as a conditional use in the CRC zoning district; it says nothing about
- 12 truck stops anywhere else. If there is a negative implication by that allowance, it comes
- 13 from some place other than the "express language" of UCDC 152.262(H). It could be
- 14 that the county describes each of its allowed land uses in the development code by
- 15 particular and exclusive wording, so that an inference could be drawn that the meanings
- of two described uses do not overlap. Even if that inference could be drawn from the
- 17 structure of the code as a whole, it is not compelled by the "express language of the \* \* \*
- land use regulation," i.e., the text of UCDC 152.262(H) and other expressly applicable
- 19 provisions.4

Petitioners argue that such an inference was drawn in *Clatsop County v. Morgan*, 19 Or App 173, 178-79, 526 P2d 1393 (1974). We disagree. In *Clatsop County*, we held that the failure to list a particular use as a permitted or conditional use in a zoning district provision meant that the use was not allowed in that district, particularly when that use

1	In sum, petitioners'	application of	ORS 197.829	9(1)(a) to avoi	d deference to

- 2 the county's interpretation of UCDC 152.262(H) and UCDC 152.277(E) fails because it
- 3 relies on a rule of permissible inference as to the meaning of an ordinance and not on the
- 4 express language of the enactment itself. It is only that "express language" of the
- 5 provisions that is relevant in applying the rule of deference stated in ORS 197.829(1)(a).
- 6 We conclude that the county's interpretation of UCDC 152.262(H) to regulate only the
- 7 allowance of truck stops in the CRC zoning district, and not to preclude that use
- 8 elsewhere, is not "inconsistent with the express language" of UCDC 152.262(H).
- 9 Because the county's interpretation of UCDC 152.262(H) is consistent with its wording,
- that interpretation is entitled to deference under ORS 197.829(1)(a). Thus, LUBA did not
- err in affirming the county's application of UCDC 152.262(H) and UCDC 152.277(E) to
- 12 allow the truck stop uses.

Petitioners next contend that LUBA erred in affirming the county's

was listed as an allowed use elsewhere. In that case, the landowners sought to construct a commercial amusement establishment on their property that was zoned A-1 (Agricultural and Forestry). The applicable zoning ordinance did not list amusement parks as an allowed or conditional use in the A-1 zone; instead, the use was allowed as a conditional use in the commercial zoning districts. We concluded that "the drafters intended to restrict commercial amusement establishments to commercial (C-1, C-2) zones" because by "expressly assigning amusement park activities to commercial zones, the legislative body has restricted such activities to commercial zones only, and by necessary inference has expressed an intent that similar activities not be carried on in any other zone." 19 Or App at 178-79. Classop County did not involve construing the meaning of a listed use in a zoning ordinance to avoid overlapping allowed uses among the various zoning districts, the statutory construction principle advanced by petitioners. Classop County determined only that a zoning use is allowed in the district in which it is listed and not in a district in which it is not listed. We rejected the argument that zoning ordinances implicitly preclude overlapping allowed uses among the zoning districts in Sarti v. City of Lake Oswego, 106 Or App 594, 809 P2d 701 (1991).

- 1 interpretation of UCDC 152.009 to not limit the type of conditional uses that can be
- 2 allowed by UCDC 152.277(E). Again, petitioners do not claim that the county's
- 3 interpretation of UCDC 152.009 is inconsistent with the apparent purpose or underlying
- 4 policy of the law or contrary to an enactment that is implemented by UCDC 152.009.
- 5 ORS 197.829(1)(b) (d). Rather, they suggest that the "express language" of UCDC
- 6 152.009 states the exclusive means for allowing conditional uses that are not identified
- 7 specifically in the development code.
- We agree with LUBA that the county's interpretation of UCDC 152.009 is

  consistent with its text and apparent purpose. The county concluded that "the purpose of

  [UCDC 152.009] is to provide the County with flexibility to allow uses that were not

  expressly enumerated \* \* \* [and not] to require that such similar uses may *never* be

  allowed (as through the operation of UCDC §152.227(E)), if the use *is* listed in another
- zoning district." (Emphasis in original.) Reading UCDC 152,009 to state the exclusive
- means for locating "similar uses" renders UCDC 152.277(E) surplusage. ORS 174.010
- 15 dictates that, "where there are several provisions or particulars such construction is, if
- 16 possible, to be adopted as will give effect to all." Thus, the county correctly read UCDC
- 17 152.009 to state the policy for locating uses not otherwise listed in the code, and UCDC
- 18 152.277(E) to apply in different circumstances, i.e., to set out conditional use allowances
- in the TC zoning district without regard to whether the use is listed elsewhere. That
- 20 construction gives independent effect to each provision and is more consistent with the
- 21 "express language" of each provision under ORS 197.829(1). Because we read the
- provisions to be consistent with each other, there is no need to apply ORS 174.020(2)

- 1 ("When a general and particular provision are inconsistent, the latter is paramount to the
- 2 former so that a particular intent controls a general intent that is inconsistent with the
- 3 particular intent.").
- 4 Petitioners finally contend that the county's interpretation of UCDC
- 5 152.277(E) to allow truck stops in the TC zoning district is inconsistent with a periodic
- 6 review order issued by LCDC or a periodic review report issued by DLCD. Petitioners
- 7 do not explain how the order or policy illustrates the "purpose" or the "underlying policy"
- 8 of the regulation or how UCDC 152.277(E) implements the order or report under ORS
- 9 197.829(1). We reject that contention without discussion.
- We conclude that LUBA did not err under ORS 197.829(1) in deferring to
- the county's interpretation of its development code provisions.
- 12 Affirmed.



Water Resources Department

North Mall Office Building 725 Summer Street NE, Suite A Salem, OR 97301-1266 503-986-0900 FAX 503-986-0904

May 28, 2008

County Line Water Improvement District 77126 County Line Road Hermiston, Oregon 97838

Re: Correcting Final Order

Enclosed is a copy of Special Order Volume 74, Page 891, signed by the Director of Oregon Water Resources Department correcting a previous Special Order.

If you have any questions please contact Dorothy Pedersen in the transfer section at 503-986-0890.

Sincerely,

Sarah Henderson Executive Support

cc: Watermaster #5

Transfer File T-10427

such Henderson

File G-8649

Enclosures

## BEFORE THE WATER RESOURCES DEPARTMENT OF THE STATE OF OREGON

In the Matter of Special Order Volume 74,	)	FINAL ORDER CORRECTING A
Page 715, Morrow and Umatilla Counties,	)	SCRIVENER'S ERROR IN A
Oregon	)	PREVIOUS ORDER

#### **Applicant**

County Line Water Improvement District 77126 County Line Road Hermiston, Oregon 97838

#### Findings of Fact

- 1. On April 30, 2008, the Department issued an order, recorded at Special Order Volume 74, Page 715, to correct a scrivener's error in the location of 10.4 acres of irrigation in Section 10, Township 3 North, Range 27 East, W.M. in Certificates 82596 and 83844. Those certificates incorrectly identified the 10.4 acres as being in the SE¼ NE¼.
- 2. The order recorded at Special Order Volume 74, Page 715 itself contained scrivener's errors. Finding of Fact #1 of the order stated the "Certificate incorrectly identifies the 10.4 acres as being in the SE½ NW½. The correct location is in SW½ NW½." The preceding statement should have been "Certificate incorrectly identifies the 10.4 acres as being in the SE½ NE½. The correct location is in SW½ NE½." Similarly, statement #2 of the order, under "Now, therefore, it is ORDERED:" repeated the error by incorrectly identifying the quarter quarter section as SW½ NW½ rather than SW½ NE½.
- 3. Certificate 84119, which was concurrently issued with the order and supersedes Certificates 82596 and 83844, did list the location of the acres correctly.

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

- 1. The order recorded at Special Order Volume 74, Page 715 is superseded by this order, and is of no further force or effect.
- 2. The correct location of 10.4 acres in the water right perfected under Permit G-10836 is in the SW¼ NE¼ of Section 10, Township 3 North, Range 27 East, W.M., as described in Certificate 84119.

Dated at Salem, Oregon this Thay, 2008

Phillip C. Ward

Director

Mailing date: MAY 2 9 2008

This is a final order in other than 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 137-004-080 and OAR 690-01-005 you may either 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.

## BEFORE THE WATER RESOURCES DEPARTMENT OF THE STATE OF OREGON

In the Matter of Instream Water Right Certificate 84119, Morrow and Umatilla Counties, Oregon	) FINAL ORDER CORRECTING A ) CERTIFICATE )
Applicant County Line Water Improvement District 77126 County Line Road Hermiston, Oregon 97838	W W
Findings of Fact	and high
the water right under Permit G-1083 contains a scrivener's error in the loc	82596 on December 15, 2006 as evidence of perfection of 6 (applied for as Application G-8649). Certificate 82596 ration of 10.4 acres of irrigation in Section 10, Township 3 rate incorrectly identifies the 10.4 acres as being in the SE½ V½ NW½.  Toving T-10427 on March 25, 2008. The order was 4, Pages 424 through 428. The order cancelled Certificate the right certificate was issued as evidenced by Certificate.
recorded at Special Order Volume 74	roving T-10427 on March 25, 2008. The order was 4, Pages 424 through 428. The order cancelled Certificate ter right certificate was issued as evidenced by Certificate
	ertificate 83844 also incorrectly listed the 10.4 acres in the 3 North, Range 27 East, W.M., thereby perpetuating the 596.
Now, therefore, it is ORDERED:	
1. Certificate 83844 is cancelled.	
North, Range 27 East, W.M.	1119 is issued to supersede Certificate 83844 and to 10.4 acres in the SW14 NW14 of Section 10, Township 3
Dated at Salem, Oregon this 20' day of	11/1000.
Phillip C. Ward Director	
Mailing date: MAY 0 2 2008	^

This is a final order in other than 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 137-004-080 and OAR 690-01-005 you may either 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.

#### **Dorothy Pedersen**

From:

Glaphre Floth

Sent:

Thursday, May 08, 2008 2:16 PM

To:

**Dorothy Pedersen** 

Subject: Sp Or V74 P715

Good Afternoon Dorothy,

I am sorry. I feel like such a pest. However...I am working with Sp Order V74 P715. In Findings of Fact #1 the last sentence states the the correct location is the SW1/4 NW1/4. Also #2 of the "Now therefore, section shows SW1/4 NW1/4. I think that it should be SW/NE. Cert #83844 had SE/NE which was not correct. Cert #84119 has it right with SW/NE. Now the only thing wrong is the Special Order unless I am missing something.

### Glaphre Floth

Office Assistant
Umatilla County Watermasters Office
North Central Region
116 SE Dorion Ave
Pendleton, OR 97801
(541)278.5456
(541)278.0287 Fax



Water Resources Department

North Mall Office Building 725 Summer Street NE, Suite A Salem, OR 97301-1266 503-986-0900 FAX 503-986-0904

May 1, 2008

County Line Water Improvement District 77126 County Line Road Hermiston, Oregon 97838

Re: Correcting Final Order and Certificate

Enclosed is a copy of Special Order Volume 74, Page 715, signed by the Director of Oregon Water Resources Department correcting a certificate. Also enclosed is a copy of the remaining right certificate 84119, issued to correct a scrivener's error in the certificate 83844.

If you have any questions please contact Dorothy Pedersen in the transfer section at 503-986-0890.

Sincerely,

Sarah Henderson

Executive Support

cc:

Watermaster #5

Transfer File T-10427

Sarah Henderson

File G-8649

Enclosures

## BEFORE THE WATER RESOURCES DEPARTMENT OF THE STATE OF OREGON

In the Matter of Instream Water Right Certificate 84119, Morrow and Umatilla Counties, Oregon	) )	FINAL ORDER CORRECTING A CERTIFICATE
Annligant		

#### Applicant

County Line Water Improvement District 77126 County Line Road Hermiston, Oregon 97838

#### **Findings of Fact**

- 1. The Department issued a Certificate 82596 on December 15, 2006 as evidence of perfection of the water right under Permit G-10836 (applied for as Application G-8649). Certificate 82596 contains a scrivener's error in the location of 10.4 acres of irrigation in Section 10, Township 3 North, Range 27 East, W.M. Certificate incorrectly identifies the 10.4 acres as being in the SE¼ NW¼. The correct location is the SW¼ NW¼.
- 2. The Department issued an order approving T-10427 on March 25, 2008. The order was recorded at Special Order Volume 74, Pages 424 through 428. The order cancelled Certificate 82596 and a new remaining right water right certificate was issued as evidenced by Certificate 83844.
- 3. Consistent with Certificate 82596, Certificate 83844 also incorrectly listed the 10.4 acres in the SE¼ NE¼ of Section 10, Township 3 North, Range 27 East, W.M., thereby perpetuating the scrivener's error from Certificate 82596.

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

- 1. Certificate 83844 is cancelled.
- 2. Remaining Water Right Certificate 84119 is issued to supersede Certificate 83844 and to correctly describe the place of use of 10.4 acres in the SW¼ NW¼ of Section 10, Township 3 North, Range 27 East, W.M.

Dated at Salem, Oregon this 30 day of April , 2008.

**尼**Phillip C. Ward

Director

Mailing date: MAY 0 2 2008

This is a final order in other than 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 137-004-080 and OAR 690-01-005 you may either 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.

#### STATE OF OREGON

#### COUNTIES OF MORROW AND UMATILLA

#### CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

COUNTY LINE WATER IMPROVEMENT DISTRICT 77126 COUNTY LINE ROAD HERMISTON, OREGON 97838

confirms the right to use the waters of ARTIFICIALLY RECHARGED GROUND WATER FROM 23 WELLS in the ORDANCE CRITICAL GROUND WATER AREA for SUPPLEMENTAL IRRIGATION of 5074,48 ACRES.

This right was perfected under Permit G-10836. The date of priority is FEBRUARY 15, 1978. The right is limited to 59.65 CUBIC FEET PER SECOND, provided the total quantity appropriated by all rights perfected under Permit G-10836 does not exceed 60.20 cubic feet per second, or its equivalent in case of rotation, measured at the wells.

The maximum annual appropriation for all rights perfected under Permit G-10836 shall not exceed 14649.0 ACRE-FEET of artificially and naturally recharged ground water or a lesser amount as herein provided in condition 8 (Allowable Use of Stored Water).

The wells are located as follows:

NAME	Twp	Rng	Mer	Sec	Q-Q	GLot	Survey Coordinates
SOLANO	4 N	27 E	WM	20	SW SW		10 FEET NORTH AND 90 FEET EAST FROM
BOLETINO	7 1 1	2, 1	11111	20	On on		SW CORNER, SECTION 20
MANN	4 N	27 E	wm	20	SE SW		190 FEET NORTH AND 1250 FEET EAST FROM
212.2.1.1.		2, 2	,,,,,,		02011		SW CORNER, SECTION 20
COLEMAN	4 N	27 E	WM	26	SW NW		1130 FEET NORTH AND 60 FEET EAST FROM
CODSIGN		<b>D</b> , <b>D</b>	77.171	7. T	7 ( 7 ( 7 ( 7 )		W1/4 CORNER, SECTION 26
COLEMAN	4 N	27 E	WM	26	SW NW		1160 FEET NORTH AND 370 FEET EAST FROM
0022		2, 2	17	<u> 771 -</u>	7 1 1 1 1		W1/4 CORNER, SECTION 26
COLEMAN	4 N	27 E	WM	27	SW NW		230 FEET NORTH AND 1210 FEET EAST FROM
CODEMINI	1 4 1	2,1	/(				W1/4 CORNER, SECTION 27
							960 FEET NORTH AND 1850 FEET EAST FROM
COLEMAN	4 N	27 E	WM :	27	SE NW	Andrea (Art	W1/4 CORNER, SECTION 27 (There are two wells
			- 9		N. Paris	100	at this location within 20 feet)
COLEMAN	4 N	27 E	WM	27	SE NW		2740 FEET NORTH AND 1890 FEET EAST
COLLIVIA	-T 1.4	2715	44.141	# 1 <sub>1</sub>	DLITT	<u> </u>	FRÓM SW CORNER, SECTION 27
12H	4 N	27 E	WM	28	SW NE		3180 FEET NORTH AND 1470 FEET WEST
1211	77 17	2/12	44 141	20	DW ME		FROM SE CORNER, SECTION 28
AYLETT	4 N	27 E	WM	28	SE NW	top of	3700 FEET NORTH AND 1390 FEET EAST
AILEII	4 14	27 E	44 141	20	SEINW		FROM SW CORNER, SECTION 28
AYLETT	4 N	27 E	WM	28	NW SW		1650 FEET NORTH AND 1320 FEET EAST
AILEII	+ 14	41 E	44 141	20	M CO MAT		FROM SW CORNER, SECTION 28
AYLETT	4 N	<b>17 ₽</b>	31/3.4	28	SE SW		90 FEET NORTH AND 40 FEET WEST FROM
AILEII	41 IA	27 E	WM	20	OE OW		S1/4 CORNER, SECTION 28
12H	4 N	27 E	3373.4	28	SW SE		20 FEET NORTH AND 1350 FEET WEST FROM
12f1	414	27 E	WM	<b>∠</b> δ	SW SE		SE CORNER, SECTION 28

This is a final order in other than contested case. This order is subject to judicial review under ORS 183.484. Any petition for judicial review of the order must be filed within the 60 days of the date of service.

NAME	Twp	Rng	Mer	Sec	Q-Q	GLot	Survey Coordinates
WOOD	4 N	27 E	WM	30	NW NE		1190 FEET SOUTH AND 4170 FEET EAST FROM NW CORNER, SECTION 30
WOOD	4 N	27 E	WM	30	SW NW	2	1280 FEET SOUTH AND 1350 FEET EAST FROM NW CORNER, SECTION 30
WOOD	4 N	27 E	WM	30	SW SW	4	3875 FEET SOUTH AND 1385 FEET EAST FROM NW CORNER, SECTION 30
WOOD	4 N	27 E	WM	30	NW SE		3830 FEET SOUTH AND 4160 FEET EAST FROM NW CORNER, SECTION 30
KEY	4 N	27 E	WM	30	SE SE		290 FEET NORTH AND 50 FEET WEST FROM SE CORNER, SECTION 30
KEY	4 N	27 E	WM	30	SE SE	-	100 FEET NORTH AND 40 FEET WEST FROM SE CORNER, SECTION 30
HOLZAPFEL	4 N	27 E	WM	32	NW NE		50 FEET SOUTH AND 1450 FEET WEST FROM NE CORNER, SECTION 32
HOLZAPFEL	4 N	27 E	WM	32	NE NW		340 FEET SOUTH AND 1190 FEET WEST FROM NE CORNER, SECTION 32
HOLZAPFEL	4 N	27 E	WM	32	NE NW		70 FEET SOUTH AND 2520 FEET EAST FROM NW CORNER, SECTION 32
12H	4 N	27 E	WM	33	NW NE		1270 FEET SOUTH AND 1350 FEET WEST FROM NE CORNER, SECTION 33
12H	4 N	27 E	WM	33	SW NE		1940 FEETSOUTH AND 1350 FEET WEST FROM NE CORNER, SECTION 33

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) and 3.0 acre-feet for each acre irrigated during the irrigation season of March 10 to October 15 for each calendar year. This right does not alter the Ordnance Critical Ground Water Area Order.

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

SUPPLEMENTAL IRRIGATION										
Twp	Rng	Mer	Sec	Q-Q	GLot	Acres				
3 N	27 E	WM	2	NW NW		28.60				
3 N	27 E	WM	2	SW NW		17.80				
3 N	27 E	WM	3	NE NE		32.30				
3 N	27 E	WM	3	NW NE		34.10				
3 N	27 E	WM	3	SW NE		14.00				
3 N	27 E	WM	3	SE NE		21.90				
3 N	27 E	WM	3	NE NW		32.70				
3 N	27 E	WM	3	NW NW		27.50				
3 N	27 E	WM	3	SW NW		33.60				
3 N	27 E	WM	3	SE NW		15.70				
3 N	27 E	WM	3	NE SW		33.10				
3 N	27 E	WM	3	NW SW		29.10				
3 N	27 E	WM	3	SW SW		37.80				
3 N	27 E	WM	3	SE SW		31.10				
3 N	27 E	WM	3	NE SE		36.10				
3 N	27 E	WM	3	NW SE		36.00				
3 N	27 E	WM	4	NE NE		29.30				
3 N	27 E	WM	4	NW NE		35.40				
3 N	27 E	WM	4	SW NE		35,50				

SUPPLEMENTAL IRRIGATION											
Twp	Rng	Mer	Sec	Q-Q	GLot	Acres					
3 N	27 E	WM	4	SE NE		29.60					
3 N	27 E	WM	4	NE NW		31.10					
3 N	27 E	WM	4	NW NW		31.00					
3 N	27 E	WM	4	SWNW		26.50					
3 N	27 E	WM	4	SE NW		31.20					
3 N	27 E	WM	4	NE SE		31.30					
3 N	27 E	WM	4	NW SE		30.80					
3 N	27 E	WM	4	SW SE		31.50					
3 N	27 E	WM	4	SE SE		31.50					
3 N	27 E	WM	5	NE NE		32.80					
3 N	27 E	WM	5	NW NE		32.50					
3 N	27 E	WM	5	SW NE		32.60					
3 N .	27 E	WM	5	SE NE		32.90					
3 N	27 E	WM	5	NE NW		32.70					
3 N	27 E	WM	5	NW NW		32.70					
3 N	27 E	WM	5	SW NW		32.90					
3 N	27 E	WM	5	SE NW		32.90					
3 N	27 E	WM	9	NE NE		31,50					
3 N	27 E	WM	9	NW NE		35.50					
3 N	27 E	WM	9	SW NE		23.50					
3 N	27 E	WM	9	SE NE		19.50					
3 N	27 E	WM	10	SW NE		10.40					
3 N	27 E	WM	10	NE NW		39.00					
3 N	27 E	WM	10	NW NW		38.70					
3 N	27 E	WM	10	SW NW		9.00					
3 N	27 E	WM	10	SE NW		12.90					
4 N	27 E	WM	19	NE SW		10.10					
4 N	27 E	WM	19	NW SW	ે્ 3	20.80					
4 N	27 E	WM	19	SW SW	.\4	32.60					
4 N	27 E	WM	19	SE SW	1.01 1	33.60					
4 N	27 E	WM	19	NW SE		1.00					
4 N	27 E	WM	19	SW SE	1	35.80					
4 N	27 E	WM	19	SE SE		2.90					
4 N	27 E	WM	20	SW SW	H-WH	7.70					
4 N	27 E	WM	20	SE SW	// 4//	2.50					
4 N	27 E	WM	26	SW NE	6	8.40					
4 N	27 E	WM	26	SE NE	<u>//8</u>	13.40					
4 N	27 E	WM	26	SW NW	<u>// 2</u>	30.30					
4 N	27 E	WM	26	SE NW	4	18.70					
4 N	27 E	WM	26	NE SW		19.00					
4 N	27 E	WM	26	NW SW		24.90					
4 N	27 E	WM	26	SW SW		40.00					
4 N	27 E	WM	26	SE SW		35.60					
4 N	27 E	WM	26	NE SE	9	24.40					
4 N	27 E	WM	26	NW SE	10	7.40					
4 N	27 E	WM	26	NW SE	11	1.30					
4 N	27 E	WM	26	SW SE		22.50					
4 N	27 E	WM	26	SE SE	12	17.30					
4 N	27 E	WM	27	NE NW		10.30					
4 N .	27 E	WM	27	NW NW		15.20					

	SUPP	LEME	NTAL	IRRIGATIO	ON	
Twp	Rng	Mer	Sec	Q-Q	GLot	Acres
4 N	27 E	WM	27	SW NW		13.30
4 N	27 E	WM	27	SE NW		18.10
4 N	27 E	WM	27	NE SW		35.90
4 N	27 E	WM	27	NW SW		39.40
4 N	27 E	WM	27	SW SW		13.50
4 N	27 E	WM	27	SE SW		13.10
4 N	27 E	WM	27	NE SE		2.80
4 N	27 E	WM	27	NW SE		3.40
4 N	27 E	WM	27	SW SE		27.10
4 N	27 E	WM	27	SE SE		31.60
4 N	27 E	WM	28	NW NE		1.00
4 N	27 E	WM	28	SW NE		37.10
4 N	27 E	WM	28	SE NE		24.80
4 N	27 E	WM	28	NE NW		2.40
4 N	27 E	WM	28	NW NW		13.80
4 N	27 E	WM	28	SW NW		36.40
4 N	27 E	WM	28	SE NW		39.10
4 N	27 E	WM	28	NE SW		34.72
4 N	27 E	WM	28	NW SW		34.42
4 N	27 E	WM	28	SW SW		31,42
4 N	27 E	WM	28	SE SW		31.72
4 N	27 E	WM	28	NE SE		39.10
4 N	27 E	WM	28	NW SE		39.90
4 N	27 E	WM	28	SW SE		38.60
4 N	27 E	WM	28	SE SE		40.00
4 N	27 E	WM	30	NE NE		34.70
4 N	27 E	WM	30	NW NE		37.60
4 N	27 E	WM	30	SW NE		29.00
4 N	27 E	WM	30	SE NE		27.10
4 N	27 E	WM	30	NE NW		31.90
4 N	27 E	WM	30	NW NW	1	42.70
4 N	27 E	WM	30	SW NW	2	34.20
4 N	27 E	WM	30	SE NW		25.20
4 N	27 E	WM	30	NE SW		
4 N	27 E	WM	30	NW SW	3	29.50
4 N	27 E	WM	30	SWSW	4	40.50 37.30
4 N	27 E	WM	30	SE SW	4	
4 N	27 E	WM	30			28.20
4 N	27 E	WM	30	NE SE NW SE		32.80 36.20
4 N	27 E	WM	30	SW SE		
4 N	27 E	WM	30	SE SE		32.60
4 N	27 E	WM	32			30.60
4 N	27 E	WM	32	NE NE		27.60
4 N	27 E	WM	32	NW NE		2.60
4 N				SW NE		34.10
4 N	27 E 27 E	WM	32	SE NE		30.50
	<del></del>	WM	32	NE NW		32.00
4 N	27 E	WM	32	NW NW		32.00
	27 E	WM	32	SW NW		32.00
4 N	27 E	WM	32	SE NW		32.00
4 N	27 E	WM	32	NE SW		32.00

SUPPLEMENTAL IRRIGATION											
Twp	Rng	Mer	Sec	Q-Q	GLot	Acres					
4 N	27 E	WM	32	NW SW		32.00					
4 N	27 E	WM	32	SW SW		32.00					
4 N	27 E	WM	32	SE SW		32.00					
4 N	27 E	WM	32	NE SE		31.00					
4 N	27 E	WM	32	NW SE		29.00					
4 N	27 E	WM	32	SW SE		33.20					
4 N	27 E	WM	32	SE SE		35.40					
4 N	27 E	WM	33	NE NE		34.30					
4 N	27 E	WM	33	NW NE		32.00					
4 N	27 E	WM	33	SW NE		32.00					
4 N	27 E	WM	33	SE NE		32.00					
4 N	27 E	WM	33	NE NW		24.42					
4 N	27 E	WM	33	NW NW		22.83					
4 N	27 E	WM	33	SW NW		22.83					
4 N	27 E	WM	33	SE NW		24.42					
4 N	27 E	WM	33	NE SW		29.00					
4 N	27 E	WM	33	NW SW		29.00					
4 N	27 E	WM	33	SW SW		31.00					
4 N	27 E	WM	33	SE SW		31.00					
4 N	27 E	WM	33	NE SE		32.20					
4 N	27 E	WM	33	NW SE		31.60					
4 N	27 E	WM	33	SW SE		34.40					
4 N	27 E	WM	33	SE SE		27.20					
4 N	27 E	WM	34	NE NE		37.50					
4 N	27 E	WM	34	NW NE		39.50					
4 N	27 E	WM	34	SW NE		10.10					
4 N	27 E	WM <sup>*</sup>	34	SE NE		7.10					
4 N	27 E	WM	34	NE NW	N	32.80					
4 N	27 E	WM	34	NW NW		30.20					
4 N	27 E	WM	34	SW NW		30.20					
4 N	27 E	WM	34	SE NW		35.60					
4 N	27 B	WM	34	NE SW		39.70					
4 N	27 E	WM	34	NW SW	11. 11.	34.00					
4 N	27 E	WM	34	SW SW	7:1:31	30.80					
4 N	27 E	WM	34	SE SW		39.80					
4 N	27 E	WM	34	NE SE	: / - /:	32.30					
4 N	27 E	WM	34	NW SE	4	41.20					
4 N	27 E	WM	34	SWISE		39.30					
4 N	27 E 27 E	WM.	34 35	SE SE		39.30					
4 N	<del> </del>	WM		NE NE	_	32.90					
4 N	27 E 27 E	WM	35 35	NW NE		36.30					
4 N 4 N	·	WM	35	SW NE SE NE		31.40					
4 N	27 E 27 E	WM WM	35	NE NW		31.40 33.50					
4 N	27 E	WM	35	NW NW		34.00					
4 N	27 E 27 E		35			31.40					
4 N	27 E	WM WM	35	SW NW SE NW		31.40					
4 N	27 E	WM WM	35	NE SW		31.40					
4 N	27 E	WM	35	NW SW	!	31.40					
4 N	27 E 27 E	WM	35	SW SW		31.40					
4 19	L/E	YY iVI	33	W W W G		31.40					

	SUPPLEMENTAL IRRIGATION					
Twp	Rng	Mer	Sec	Q-Q	GLot	Acres
4 N	27 E	WM	35	SE SW		31.40
4 N	27 E	WM	35	NE SE		31.40
4 N	27 E	WM	35	NW SE		31.40
4 N	27 E	WM	35	SW SE		31.40
4 N	27 E	WM	35	SE SE		31.40
4 N	27 E	WM	36	NE NW		33,90
4 N	27 E	WM	36	NW NW		18.70
4 N	27 E	WM	36	SW NW		28.30
4 N	27 E	WM	36	SE NW		28.30
4 N	27 E	WM	36	NW SW		30.20
4 N	27 E	WM	36	SW SW		26.00

The use of water under this right is subject to the following conditions:

- 1. Water level monitoring: Each year between February 1 and March 15, the District shall determine a water level in each well covered by this right to 0.1 foot below land surface.
- 2. Target level in key wells: This right designates five existing wells as key wells in the water level monitoring program. As determined between February 1 and March 15 of each year, actual water levels at these wells shall be compared to the target levels to determine allowable water use as indicated under the Allowable Use of Stored Water, Condition 8. Key wells and associated target levels are:

		Target I	Target Levels	
	Common Names	(Ft belo	w LSD)	
Well Location	(Per Order, 1976)	<u>Upper</u>	Lower	
T4N/R27E-30d	Ordnance #14A	88.0	91.0	
T4N/R27E-33cba	Ordnance #22	84.0	87.0	
T4N/R27E-27c	Ordnance #53B	95.0	98.0	
T4N/R27E-26b	Ordnance #17 (newer)	89.0	92.0	
T4N/R27E-28b	Ordnance #3	78.0	81.0	

- 3. Water level recorders: The District shall install, maintain, and operate water level recorders in two wells located in NE½ NW½ SW½, Section 33, Township 4 North, Range 27 East, W.M. (known as Ordnance #22), and in the SW½ NW½ SW½, Section 27, Township 4 North, Range 27 East, W.M. (known as Ordnance #53B). The District shall maintain a record of the data collected from the recorders.
- Meters: The District shall meter all withdrawals from wells covered by this right and keep records as described below.
- 5. Calculation of stored water: The Water Resources Department shall make final determinations on stored ground water. This shall occur through a Storage Account which covers this right and the right perfected under Permit 41452. The account shall be based on recharge and withdrawal over only the preceding five water years. It shall be credited at 90 percent of water metered to the place of recharge under the right perfected under Permit 41512. Withdrawals of stored water under this right shall debit the account at 100 percent of metered values at wells. The debit applies to that portion of withdrawals which are in excess of the limits set by the Ordnance Critical Ground Water Area Order. The District may obtain information on the storage account by submitting a written request.

#### 6. Annual Reports:

- (A) Recharge Report: The District shall submit an annual report to the Director by March 15 of each year. The report shall include the range of discharge rates and total quantities during the prior water year at both the diversion point and the place of recharge. In addition, the report shall include a general operations review, the District's estimate of the storage account and the results of other related water quantity and quality programs.
- (B) Withdrawal Report: The District shall submit an annual report to the Director by March 15 of each year. The purpose of the report is to show the effects of the pumping during the prior irrigation season. The report shall note total withdrawals at each well during the last irrigation season, recently measured and dated February water levels at each well, and other data pertinent to the storage account.
- 7. Estimated data: When metered or measured data are missing in whole or in part, the Director may make estimates from available data. Those estimates shall be reasonable and, where a range of uncertainty exists, conservatively low on water delivered to the place of recharge and conservatively high on withdrawals of stored water.
- 8. Allowable use of stored water: The use of water under this right is based on the allowable use of stored water. The allowable use of stored water during the next irrigation season falls into 3 categories. For ease of reference, these categories are named as color zones.
  - (A) Green zone: If recent water levels as determined between February 1 and March 15 at 3 or more of the 5 key wells are above the upper target levels, use is allowed up to the lesser of either the maximum of the storage account or maximum annual diversion under this right.
  - (B) Yellow zone: If neither Green zone nor Red zone water levels prevail, use is allowed up to 85 percent of the recharge volume for the preceding 12 months.
  - (C) Red zone: If recent water levels as determined between February 1 and March 15 at 3 or more of the 5 key wells are below the lower target level, no use of recharged water is allowed.
- 9. Records, inspections: The District shall keep accurate and current records of metered values, water levels and other pertinent information. The Director may inspect the records and works covered by this right and the right perfected under Permit 41452 upon reasonable notice and at any reasonable time.
- 10. Modifications to right: If project performance or other hydrologic circumstances indicate that provisions(s) in this right are an unnecessary hardship, or are either inappropriate or inadequate to monitor or manage the quantity or protect the quality of the ground water resource, the Director may modify target water levels, key wells, the storage account credit factor, the storage account, or any other term of this right as necessary to remedy the deficiencies. Changes shall result through negotiation with the District, or, if satisfactory to the Director, from information derived by the District through a definitive or state-of-the-art ground water investigation. Failing successful negotiations, either the District may petition the Water Resources Commission for a contested case hearing or the Director may require the hearing in order to remedy the deficiencies. This condition does not preclude other judicial review remedies.
- 11. If the recharge withdrawal exceeds 60.2 cfs at any time, the proper state officer shall notify the District and the District shall arrange for a reduction of the pumping so that the cumulative pumping of artificially recharged ground water will not exceed 60.2 cfs.

The wells shall be maintained in accordance with the General Standards for the Construction and Maintenance of Water Wells in Oregon.

This certificate describes that portion of the water right confirmed by Certificate 82596, State Record of Water Right Certificates, NOT cancelled by the provisions of an order of the Water Resources Director entered March 25, 2008, approving Transfer Application T-10427 and corrects a scrivener's error in the place of use in original Certificate 82596 that was repeated in Certificate 83844. This certificate supersedes Certificate 83844.

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 \_\_\_\_\_APR 3 0 2008 \_\_\_\_.

Phillip C. Ward, Director



Water Resources Department

North Mall Office Building 725 Summer Street NE, Suite A Salem, OR 97301-1266 503-986-0900 FAX 503-986-0904

July 12, 2007

CRAIG COLEMAN 33896 E WALLS RD HERMISTON OR 97838

Reference: Transfer 10427

On July 2, 2007 we received your water right transfer application. The application was accompanied by \$800.00. Our receipt 88474 is enclosed.

By copy of this letter, we are asking the Watermaster for a report regarding the potential for injury to existing water rights which may be caused by the change.

Your application will be examined to determine if additional information is needed. You will be contacted following this examination.

Except as provided under ORS 540.510(3) for municipalities, you may not use water for the new use, in the new place of use or from the new point of diversion until the transfer application has been approved. In order to avoid any possible forfeiture of the water right, you should continue to use the water as described by your existing water right. If the land is sold before the transfer is approved, the buyer's consent to the transfer will be required unless a recorded deed or other legal document clearly established that the water right was not conveyed in the sale.

We will notify you if additional information or corrections to the application or map are required.

If you have any questions, please call the Transfer Section, (503)986-0883.

cc: Watermaster #5

Bill Porfily, Agent (PO Box 643, Stanfield, OR 97878)

enclosure



#### Water Resources Department

725 Summer Street NE, Suite A Salem, OR 97301-1271 503-986-0900 FAX 503-986-0904

#### Notice of Application for Water Right Transfer, Temporary Transfer, or Permit Amendment 07/17/07

The Department seeks comment on the recently-filed application listed below. Any person may comment on the application. Comments must be received by the Department within 30 days of the date of this notice. The Director may presume that the transfer would be allowed by, and compatible with comprehensive plans unless an affected local government informs the Director otherwise within 30 days of this notice.

County:

Umatilla

Transfer:

T -10427

Water Right:

Cert:80913 RR \*

Priority Date:

1954

Name:

CRAIG COLEMAN

Address:

33896 E WALLS RD; HERMISTON OR 97838

Change:

USE, POU, POD

Source:

A WELL > UMATILLA RIVER

Authorized USE: IRRIGATION Proposed USE: INDUSTRIAL Authorized POU: T4N R27E 36 Proposed POU: T4N R27E 25 Authorized POD: T4N R27E 36 Proposed POD: T4N R27E 25

The holder of a water right may apply to permanently change an existing water use subject to transfer. A transfer application may involve any of the following changes: Point of diversion or appropriation (POD; POA); Additional point of diversion or appropriation (APOD; APOA); Historic POD (HIST); Place of use (POU); Character of use (USE); Instream (ISWR); Substitution (SUB); or Exchange (EXCH).

The holder of a water right subject to transfer may request to temporarily change the place of use of the water for up to 5 years and, if necessary to convey the water, to temporarily change the point of diversion or appropriation.

The holder of a water right permit may apply to change a point of diversion (POD) or appropriation (POA) or to change the place of use (POU).

Any person who provides comments within the comment period will receive a copy of the Department's preliminary determination of whether the application should be approved or rejected after the Department has completed a review of the application and will be provided an opportunity to protest the application and preliminary determination at that time. Comments should be sent to the Transfers Section at the Department's Salem office.

#### Oregon Water Resources Department 725 Summer Street NE, Suite A

725 Summer Street NE, Sui Salem Oregon 97301-1266 (503) 986-0900 www.wrd.state.or.us



# PY Transfer

**Application for Water Right** 

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 <a href="https://www.wrd.state.or.us/OWRD/PUBS/forms.shtml">www.wrd.state.or.us/OWRD/PUBS/forms.shtml</a>.

			<u> </u>			
	Please check one					
	Permanent Transfer  Temporary Transfer  total number of years: (begin year: (end year:	Drought Trans	t nited			
	2. APPLIC	ANT INFORMATION	_			
Name:						
	First	Last				
Address: _	33896 E. Walls Road					
	Hermiston	OR	97838			
	City	State	Zip			
Phone:	(541)567-1605	(503)209-4530 (Ce	(1)			
	Home	Work E Mail addragg	Other			
Fax:	· · · · · · · · · · · · · · · · · · ·	E-iviali addiess				
33		NT INFORMATION				
<del>,,,</del>	3. AGEI and listed is authorized to represent the	NT INFORMATION e applicant in all matters relating	g to this transfer application.,			
(The age	3. AGEI and listed is authorized to represent the	NT INFORMATION e applicant in all matters relating	g to this transfer application.,			
(The age	3. AGEI nt listed is authorized to represent the William	NT INFORMATION e applicant in all matters relating Porfily	g to this transfer application.,			
(The age	3. AGEI ant listed is authorized to represent the William First P.O. Box 643	NT INFORMATION e applicant in all matters relating Porfily Last	g to this transfer application.			
(The age	3. AGEN ant listed is authorized to represent the William First	NT INFORMATION e applicant in all matters relating Porfily	g to this transfer application.,			
(The age Name: Address:	3. AGEI ant listed is authorized to represent the William First P.O. Box 643  Stanfield City	NT INFORMATION e applicant in all matters relating Porfily Last  OR State	g to this transfer application., 97878 Zip			
(The age	3. AGEI ant listed is authorized to represent the William First P.O. Box 643  Stanfield City	NT INFORMATION e applicant in all matters relating Porfily Last  OR State	g to this transfer application., 97878 Zip			

JUL 0 2 2007

WATER RESOURCES DEPT
SALEM, OREGON: 10/13/2006 4 0 4 2 7

·		
IN THE MATTER OF A	)	BEFORE THE UMATILLA COUNTY BOARD
CONDITIONAL USE	. )	OF COMMISSIONERS
APPLICATION ON 70.39 ACRES	.)	
LOCATED SOUTHEAST OF	)	FINDINGS OF FACT AND CONCLUSIONS OF
THE INTERSECTION OF 1-82	)	LAW APPROVING FLYING J, INC.'s
AND LAMB ROAD	)	CONDITIONAL USE REQUEST #C-1103-06
	)	MAP 4N 27 25A, TAX LOTS 200 AND 202

#### I. NATURE OF DECISION

The Umatilla County Board of Commissioners adopts these findings in support of Order No. BCC2008-42, approving the application of Flying J, Inc. for a conditional use permit to allow certain uses, categorized as a "stopping center," on a 70.39-acre site located in the Tourist Commercial (TC) and Light Industrial (LI) zones. The subject property is located at the southeast quadrant of the intersection of Interstate 82 and Lamb Road, approximately 5.5 miles southwest of the City of Hermiston.

Approval of this conditional use permit allows the following proposed uses on TC- and LI- zoned property: (1) a restaurant; (2) travel convenience store; (3) automotive and truck fueling stations; (4) truck service building; (5) truck wash building; and (6) accessory improvements such as but not limited to parking spaces, service drives, curbs, drainage, signs and landscaping. Most of the uses will be located in the TC zone with some parking and truck scales located in the LI zone. The total building area is proposed to be approximately 17,638 square feet. The locations of specific uses are identified on the applicant's Site Plan, dated June 11, 2007.

#### II. DESCRIPTION OF SITE AND PROPOSAL

The subject property is located on tax lots 200 and 202, which the applicant proposes to consolidate for the development. The subject property is undeveloped land at this time. Tax lot 200 contains 39.36 acres and tax lot 202 contains 31.03 acres for a total of 70.39 acres as consolidated. The subject property was zoned Rural Tourist Commercial (RTC), effective November 12, 2005; however, since the applicant's Conditional Use application was received by the County on November 10, 2005, two days prior to the date of the change in zoning, this application is processed according to the criteria associated with the TC zoning effective on that date. The proposed development would mostly occur on the portion of the property zoned TC, with some parking, drainage, and truck scales located on the LI zoned acreage.

Adjacent land to the north of the subject property is zoned Exclusive Farm Use (EFU) and contains cultivated fields. Interstate 82 and the Umatilla Army Depot abut the property to the west. The Union Pacific Railroad right-of-way abuts the property on the south with more Industrial zoned land beyond. Lands to the east, across Westland Road, are also zoned Industrial and contain the Hermiston Generating Plant, a natural gas burning electrical generating plant. There are no dwellings located in the immediate vicinity of the subject property.

The applicant proposes to construct the Flying J Travel Plaza, which will consist of the multiple uses described above, including a restaurant, travel convenience store, and auto and truck service stations. The purpose of the Flying J Travel Plaza will be to provide services for the motoring public on I-82, including the operators of commercial trucks and private vehicles.

#### III. COUNTY REVIEW PROCEDURES

The list of allowed uses in the TC zone does not specifically include a "travel plaza" or "truck stop" as a permitted or conditional use in that zone. However, in its Final Findings and Conclusions, dated February 5, 2008, the Planning Commission approved the proposed uses as "similar uses" to uses that are expressly allowed in the TC zone, as authorized by Umatilla County Development Code (UCDC) 152.277(E), which allows "other uses similar to the uses permitted or the conditional uses normally located in a Tourist Commercial Zone, providing that it has the approval of the Planning Commission." The Planning Commission also approved the proposed uses as "similar uses" to uses that are conditionally permitted in the LI zone, as authorized by UCDC 152.303(A)(17). The Planning Commission advised staff to process multi-use developments in the TC zone as a Conditional Use and concluded that, based on its interpretation of the code and established County precedent regarding the application of UCDC 152.277(E) or 152.303 (A)(17), the proposed uses are other uses similar to the uses permitted or conditional uses normally located in a TC zone or LI zone and are reviewed as a conditional use.

Two competing travel centers in the vicinity, Western Express and Space Age Fuels, appealed the Planning Commission approval to the Board of Commissioners. A public hearing was held before the Board of Commissioners on April 17, 2008, and the record was held open for the applicant to submit final written argument. On April 24, 2008, the applicant submitted final written argument, which contained a letter from the applicant's attorney and three (3) letters from the applicant's civil engineers and traffic engineer. The Board accepted the letter from the applicant's attorney, but rejected the remaining letters as new evidence. Having reviewed all of the evidence in the record, on May 8, 2008 the Board deliberated and voted to deny the opponents' appeal and approve the application. The Board adopts these findings in support of its decision to approve the application.

#### IV. APPLICABLE STANDARDS AND CRITERIA

This application involves County standards and criteria governing allowed uses in the TC zone and LI zone, conditional use permit requirements, design standards, and other standards and criteria addressed in this section of the findings.

#### A. Tourist Commercial Zone and Light Industrial Zone Requirements

The applicant proposes to develop the Flying I Travel Plaza on 70.39 acres zoned TC and LI. The proposed travel plaza will include the following uses in the TC zone: (1) restaurant; (2) travel convenience store; (3) automotive and truck fueling stations; (4) truck service building; (5) truck wash building; and (6) accessory improvements such as but not limited to parking spaces, service drives, curbs, drainage, signs and landscaping. The proposed travel plaza will include the following

uses in the LI zone: (1) truck scales; and (2) accessory uses, such as but not limited to parking, drainage, signs and landscaping.

## 1. UCDC §152.277 and UCDC §152.303(A)(17)—Conditional Uses Permitted

As explained by planning department staff in their staff reports to the Planning Commission and Board of Commissioners, the uses proposed by the applicant may be allowed in the TC zone through conditional use review under UCDC §152.277(E), which allows "other uses similar to the uses permitted or the conditional uses normally located in a Tourist Commercial Zone, providing that it has the approval of the Planning Commission." Additionally, the uses proposed by the applicant may be allowed in the LI zone through conditional use review under UCDC §152.202(A)(17), which allows, "other buildings and uses similar to the list above which shall not have any different or more detrimental effect upon the adjoining neighborhood areas or districts than the buildings and uses specifically listed." The Planning Commission agreed with the staff interpretation, and approved the applicant's proposed uses as "similar uses" under this section.

The Board of Commissioners affirms the Planning Commission's decision. Although the applicant's proposed travel plaza will be developed as a single project, it is comprised of multiple individual uses that may be considered individually for purposes of UCDC §152.277(B) and UCDC §152.303(A)(17). As indicated on the applicant's proposed Site Plan, dated June 11, 2007, each proposed use on the site is physically separate and distinct from the other uses. The uses are located on different portions of the 70-acre site, and are grouped in a logical way that is designed to minimize potential conflicts between the uses. For example, the restaurant and travel convenience store are located on the northern portion of the site, while the truck scales and truck service areas are located to the south.

The Board of Commissioners finds that the uses proposed by the applicant may be considered individually for purposes of applying the "similar use" standard of UCDC §152.277(E) and UCDC §152.303(A)(17). Contrary to the arguments presented by Space Age Fuels and Western Express, the Board finds that the most logical interpretation of the code allows each use to be considered individually, and there is nothing in the code that requires the applicant's proposal to be considered as a single "truck stop" use for purposes of the "similar use" provisions of UCDC §152.277(E). The Board finds that this interpretation is consistent with the stated purpose of the TC zone, which is "to serve the traveling public along major traffic corridors .... Facilities may include service stations, eating establishments or over-night accommodation." The opponents' argument would frustrate this stated purpose by prohibiting the proposed type of travel plaza from being located anywhere in the TC zone.

The multiple uses proposed by the applicant are similar, if not identical, to the uses that are specifically allowed as permitted uses in the TC zone under UCDC §152.276(B). The only proposed uses that are not expressly listed as permitted uses are the truck service station and truck wash. The Board finds that these uses are similar to an automobile service station, and therefore the entire composite of uses may be approved under UCDC §152.277(E). The Board finds that this interpretation of the code is consistent with long-standing County precedent regarding the

application of the "similar use" standard. In fact, the facilities operated by both Space Age Fuels and Western Express were approved under this same interpretation. More recently, the County applied the same interpretation in its approval of the Petro Stopping Center, and that aspect of the County's decision was approved by the Land Use Board of Appeals (LUBA). Specifically, LUBA affirmed the County's approval of a "retail travel store" as a permitted use, based on the fact that the three separate composite uses were all permitted uses in the TC zone. Because LUBA concluded that all three separate uses were permitted outright, LUBA did not reach the "similar use" issue under UCDC §152.277(E); however, that opinion supports the Board's decision to consider each use separately for purposes of UCDC §152.277(E).

Opponents Space Age Fuels and Western Express contend that the proposed travel plaza is not an allowable use in the TC zone because of UCDC §152.009, which provides: "The Planning Commission may permit as a conditional use in a particular zone a use not listed in this chapter [Chapter 152], provided the use is of the same general type as the uses permitted there by this chapter." Opponents note that at the time the applicant filed its application in 2005, "truck stops" were listed as permitted uses in the Commercial Rural Center (CRC) zone (the UCDC was subsequently amended on November 15, 2005 to remove truck stops from the CRC zone). Opponents argue that because a truck stop was a listed use in another zone when the application was filed, that use cannot be allowed as a conditional use in another zone due to UCDC §152.009. The Board notes that opponent, Western Express, is located in the TC zone and, contrary to the argument it raises now, previously submitted a development application as a "fueling center," which the County approved.

The Board finds that UCDC §152.009 does not require the opponents' desired result. First, the language of the code section allows a more reasonable and less restrictive interpretation. The code section provides that the Planning Commission "may permit as a conditional use in a particular zone a use not listed in this chapter," provided such use is similar to other permitted uses in that zone. This section provides a general permissive grant of authority to allow a particular use in a zone, even if that use was not expressly listed by the code. The purpose of this provision is to provide the County with flexibility to allow uses that were not expressly enumerated, so long as they are found to be similar to other listed uses. This section should not be read to require that such similar uses may never be allowed (as through the application of UCDC §152.277(E)), if the use is listed in another zoning district. In other words, the Board does not interpret the phrase "a use not listed in this chapter" to create a limitation, but rather to expand the universe of uses that could be allowed (and in fact, are allowed by UCDC §152.277(E)). The opponents read this section as if it were written to say that the Planning Commission "may not permit as a conditional use any use that is listed elsewhere in this chapter," and the Board disagrees with that interpretation.

Second, the Board also agrees with the Planning Commission's conclusion that the more specific language of UCDC §152.277(E) must be read to control over the general language of UCDC §152.277(E) is very specific to uses in the TC zone, and allows "other uses similar to the uses permitted or the conditional uses normally located in a Tourist Commercial Zone, providing that it has the approval of the Planning Commission." On the other hand, UCDC §152.009 is located in the "General Provisions" section of UCDC Chapter 152, and applies

generally to uses that could be allowed in any zoning district. It is well-established that general local ordinance provisions are controlled by more specific provisions.

Finally, in the event that LUBA or another appellate body rejects the Board's above-stated interpretations of the Umatilla County Code under ORS 197.829, the Board adopts the alternative findings set forth in this paragraph. Under UDCD §152.766(B)(3), the Board is authorized on appeal from the Planning Commission to amend the Planning Commission's decision. The Board finds that, although the Planning Commission adopted findings of compliance with conditional use provisions applicable to a "truck stop," the proposed use may also be approved as a "stopping center," which was the type of use described in the County's approval of the Petro application. Because a stopping center was not a use that was listed anywhere in UCDC Chapter 152 when the application was filed, if it is determined on appeal that UCDC §152.009 applies, the stopping center use may still be allowed.

#### 2. UCDC §152.278 — Limitations on Uses in TC Zone

Under UCDC §152.278, any outside storage areas in the TC zone shall be obscured by a fence, and storage of scrap or salvage materials is prohibited. The application does not propose any outside storage areas or storage of scrap or salvage materials, and these criteria are met. Compliance with these standards will also be ensured through the adoption of a condition of approval.

#### 3. UCDC §152.304 – Limitations on Uses in LI Zone

1. All business, commercial and industrial activities, and storage allowed in an LI Light Industrial Zone shall be conducted wholly within a building or shall be screened from view from adjacent public roads or surrounding properties in farm, residential or commercial zones, unless the entire activity is conducted more than 500 feet from said surrounding property or road. Outdoor storage of farm and forest products or equipment shall not be subject to this limitation;

Finding: Contrary to opponents' arguments, the Board finds that this criterion does not require an evaluation of impacts or a specific screening proposal by the applicant. Additionally, the Board finds that all of Flying J's activities are more than five hundred feet (500') from adjacent properties and that there is no adjacent residential development. Therefore, the Board finds that this criterion is met, and that compliance with this criterion will be assured through feasible conditions of approval requiring a screening fence where appropriate in the LI and TC zoning districts.

2. All off-street loading areas shall be screened from view if adjoining properties are in a residential zone;

Finding: There are no adjoining residential zones; therefore, the Board finds that this criterion is not applicable.

3. All noise, vibration, dust, odor, smoke, appearance or other objectionable factors involved in any activity shall comply with appropriate state and federal regulations.

Finding: The Board finds that compliance with this criterion will be assured through a feasible condition of approval requiring that all of Flying J's activities comply with appropriate state and federal regulations.

Dimensional standards of the LI Zone

1. Minimum lot size shall be one acre.

Finding: The subject parcels are 39.36 acres and 31.03 acres. This criterion has been met.

2. Minimum lot width. The minimum average lot width shall be 100 feet with a minimum of 25 feet fronting on a dedicated county, public road, or state highway;

Finding: As shown on the Site Plan, dated June 11, 2007, the average lot width is over 100 feet with over 25 feet fronting Lamb Road. The Board finds that the subject property meets these requirements and this criterion is met.

B. Off-Street Parking and Loading Standards

This section of the findings addresses compliance with applicable standards of UCDC §152.560 and §152.562 regarding off-street parking and loading.

- 1. UCDC §152.560 Off Street Parking Requirements
- A. Each use shall provide the following minimum off-street parking spaces. Each parking space shall be a minimum of nine feet wide and 20 feet in length.

Finding: The Board finds that the record contains substantial evidence in the form of the Site Plan, dated June 11, 2007, demonstrating that the minimum number of required parking spaces will meet or exceed the required dimensional standard. Therefore, the Board finds that this standard is met.

- B. Off-street parking requirements:
  - (9) Commercial uses: one space for each 200 square feet of floor space, plus one space per employee.

Finding: The commercial buildings will total 17,638 square feet, which requires a minimum of 89 parking spaces plus one space per employee. The Board finds that the applicant's Site Plan, dated June 11, 2007, demonstrates that the site will exceed the minimum number of required parking spaces. Therefore, the Board finds that this standard is met.

(11) Conditional uses: additional spaces may be required by the Hearings Officer in the approval of a conditional use.

Finding: The proposed travel plaza will provide more than the minimum required parking. No additional spaces are necessary.

- 2. UCDC §152.562 Additional Off-Street Parking and Loading Requirements
- A. Should the owner or occupant of a lot or building change the use to which the lot or building is put, thereby increasing off-street parking or loading requirements, it shall be a violation of this chapter to begin such altered use until the required increase in off-street parking or loading is provided;

Finding: Compliance with this criterion is ensured through the adoption of a condition of approval requiring future compliance in the event of a change of use.

B. Requirements for types of buildings and uses not specifically listed herein shall be determined by the Planning Commission or Hearings Officer, based upon the requirements of comparable uses listed;

Finding: The Board finds that no additional requirements are necessary.

C. In the event several uses occupy a single structure or parcel of land, the total requirements for off-street parking shall be the sum of the requirements of the several uses computed separately;

Finding: As addressed in Section B.1 above, all proposed uses are commercial uses and the applicant is providing an adequate amount of parking. This standard is met.

D. Owners of two or more uses, structures or parcels of land may agree to utilize jointly the same parking and loading spaces when the hours of operation do not overlap, provided that satisfactory legal evidence is presented to the Planning Director in the form of deeds, leases, or contracts to establish the joint use;

Finding: This criterion is not applicable. Should additional uses be proposed for the subject property in addition to, or to replace, uses approved under this conditional use request, the proposed uses would be subject to review according to Development Code standards in effect at that time.

E. Off-street parking spaces for dwellings shall be located on the same lot with the dwelling. Other required parking spaces shall be located no farther than 500 feet from the building or use they are required to serve, measured in a straight line from the building.

Finding: There are no dwellings associated with the proposed use. All parking areas will be located on the subject site subject to Final Site Design Review.

F. Required parking spaces shall be available for the parking of operable passenger automobiles of residents, customers, patrons and employees only, and shall not be used for storage of vehicles or materials or for the parking of trucks used in conducting the business or use.

Finding: Compliance with this criterion is ensured through the adoption of a condition of approval requiring future compliance.

G. Unless otherwise provided, required parking and loading spaces shall not be located in a required yard;

Finding: There is no required yard for the proposed use and this criterion is not applicable.

H. Plans shall be submitted as provided in §152.767 of this chapter;

Finding: The applicant has provided a site development plan as required by UCDC §152.767. Site Design Review and a final site plan are required as a condition of approval.

- I. Design requirements for parking lots:
  - (1) Areas used for standing and maneuvering of vehicles shall have paved surfaces maintained adequately for all weather use and so drained as to avoid flow of water across public sidewalks;

Finding: The application shows that all parking areas will be paved and will be in compliance with DBQ requirements for storm water management and/or retention. The Board finds that the proposed wastewater treatment and disposal system has adequate land area to accommodate on site storm water control and disposal measures, and that compliance with this standard is ensured through the adoption of a condition of approval.

J. (2) Except for parking to serve residential use, parking and loading areas adjacent to residential use shall be designed to minimize disturbance of residents by the erection between the uses of a sight obscuring fence of not less than five feet in height except where vision clearance is required;

Finding: There are no residential areas in the vicinity and this criterion is not applicable.

K. (3) Parking spaces along the outer boundaries of a parking lot shall be contained by a curb at least four inches high and set back a minimum of four and one-half feet from the property line, or by a bumper rail;

Finding: Based on the proposed site plan, the Board finds that it is feasible to comply with this standard, and compliance will be required at the time of final site development plan review.

L. (4) Artificial lighting which may be provided shall not create or reflect glare in a residential zone or on any adjacent dwelling;

Finding: There are no residential areas in the vicinity and this criterion is not applicable.

- M. (5) Service drives to off-street parking areas of four or more spaces shall be clearly and permanently marked and defined through use of rails, fences, walls, or other barriers or markers on frontage not occupied by service drives:
  - (6) Service drives shall have a minimum vision clearance area bounded by the driveway centerline, the street right-of-way line, and a straight line joining said lines 20 feet from their intersection.

Finding: There are no service drives proposed, and these criteria are not applicable.

#### C. Transportation Issues

For the reasons explained below, the Board finds that the applicant has demonstrated compliance with applicable approval criteria regarding transportation. Under UCDC §152.017, the applicant must demonstrate that the proposed use "shall not impose an undue burden on the public transportation system." Also, UCDC §152.616(BBB)(1) requires that "the activity will not create a traffic hazard." Based on the evidence submitted into the record by the applicant, the Board finds that the proposed travel plaza will comply with these standards.

The applicant submitted a traffic impact analysis (TIA) prepared by Lancaster Bngineering ("Lancaster"), dated June 2006, and an addendum to the TIA, dated December 20, 2007, which demonstrate that the proposed travel plaza will not create an undue traffic burden or a traffic hazard. As stated in the TIA, the proposed development is conservatively estimated to generate 321 p.m. peak hour trips. As shown in the Table 1, Capacity Analysis Summary of the TIA and the addendum, this volume of trips will not have any significant effect on operations of adjacent roadways or intersections. The TIA and addendum indicate that all movements at the impacted I-82 ramps and at the intersection of Lamb Road and Westland Road are currently operating at Level of Service (LOS) "A" or "B" and that trips from the proposed development will not reduce service below LOS "C" at either set of ramps or the intersections. Additionally, the addendum to the TIA indicates that trips from the proposed development will not reduce service below LOS "C" at the intersection of Lamb Road and Generation Road. LOS "E" is the Umatilla County's performance standard for unsignalized intersections. Thus, all studied intersections will still operate at LOS "C" or better with the proposed travel plaza in place.

Additionally, the TIA and addendum demonstrate that existing trips plus trips from the proposed development will result, at most, in a volume to capacity ratio ("v/c") effect of .53. The Oregon Highway Plan ("OHP") imposes a v/c ratio of .85 at the intersection of Lamb Road and I-82. (December 20, 2007 addendum to TIA at Page 2). The TIA and addendum demonstrate that the

proposed development will have no adverse impact on any of the surrounding transportation facilities and the Board finds that the applicable traffic-related criteria are met.

Opponents Space Age Fuels and Western Express contend that the Lancaster TIA is inadequate because it relies on incorrect methodologies and fails to offer sufficient mitigation of potential impacts on the intersection of Lamb, Walker and Westland Roads. Contrary to the assertions of the opponents, the Board finds that the traffic impact analysis applied correct methodologies and properly identified the trip distributions for purposes of evaluating the level-of-service, as shown in the Capacity Analysis Summary of the TIA and the addendum. Also, as explained in a response letter from Michael Robinson dated April 9, 2008, the scope of the TIA is appropriate and was approved by the Umatilla County Public Works Director, Hal Phillips. The applicant provided a copy of an email from Mr. Phillips stating that the transportation engineering firm the County hired, Access Engineering, generally concurred with the Lancaster TIA. Further, as explained in the final argument letter from Michael Robinson, dated April 24, 2008, Lancaster coordinated with Oregon Department of Transportation ("ODOT") Region 5, which also approved the scope of the TIA.

The Lancaster TIA used the same analysis as the TIA in the application for a tourist center by George Barton, Umatilla County File No. C-1104-06, the methodology of which this Board previously approved. The Board recognizes that the ITE manual is the universal model for trip generation and finds that the appropriate use category for the project is ITE Category 946, as described in the Lancaster TIA and addendum. The Board also finds that appropriate and sufficient mitigation of impacts to Lamb, Walker and Westland Roads is ensured through conditions of approval. The applicant has agreed to a development agreement and waiver remonstrance to improvements to implement the development agreement to assist the County in improving roads north of I-84. Through the imposition of conditions of approval, the Board finds that any potential transportation impacts as a result of the proposed development will be sufficiently mitigated.

Opponents also contend that the intersections are hazardous today. The Lancaster TIA expressly examined the intersections' crash history. In an analysis of a five-year crash study, the TIA found only eight (8) accidents over five (5) years and three (3) of those occurred during winter conditions. Based on the small number of crashes, the fact that three (3) of them occurred during winter conditions, the TIA concluded that all studied intersections are expected to continue to operate at acceptable levels of service with the development. Based on the TIA, the Board finds that the intersections will function safely with the travel plaza in place.

The Board finds that all applicable transportation-related standards and criteria are satisfied. The Board also concludes, based on the TIA and addendum by Lancaster, that the proposed travel plaza will not generate significant additional traffic at the Lamb/Walker/Westland Road intersection in the near term. In the long term, traffic will require the intersection to be improved, and applicant will be required through conditions of approval to participate in improvements to the intersection necessary to mitigate its impact.

D. Water Supply

Opponents contend that the applicant has failed to establish that it can provide an adequate water supply for the proposed travel plaza, in violation of UCDC §152.615(K). The Board notes that the code section cited by opponents does not create a mandatory approval standard regarding the availability of water. UCDC §152.615 provides a list of "additional conditional use permit restrictions," which the County "may impose ... upon a finding that circumstances warrant such additional restrictions." Under the subsection relied upon by opponents, the County "may impose" such an additional restriction "protecting and preserving existing trees, vegetation, water resources, wildlife habitat, or other significant natural resources." UCDC §152.615(K).

Nevertheless, based on the Oregon Water Resources Department's Final Order approving a water right transfer to the applicant, dated March 25, 2008, and on evidence submitted by the applicant in letters from Michael Robinson, with exhibits, dated January 14, 2008, January 17, 2008, April 9, 2008, and April 24, 2008 and in a letter from Corinne Celko, with exhibits, dated April 17, 2008, the Board finds that there is substantial evidence in the record to support a finding that it is feasible for the applicant to obtain sufficient water for its proposed use. Specifically, evidence submitted indicates that the applicant can obtain up to 50 gallons per minute (gpm) of water and that the proposed development anticipated needing only thirty-five (35) gpm. In addition, the applicant will have two (2) 40,000 gallon tanks on-site providing 80,000 gallons of stored water, which the Hermiston Fire and Emergency Services District has stated is sufficient to meet the Fire District's on-site water requirements.

The Board finds that the applicant has demonstrated that it has obtained a water right transfer and that it is feasible to provide an adequate water supply for the proposed use.

#### E. Sign Regulations

Opponents contend that the applicant was required to submit a sign plan for approval as part of its application, and failed to do so. The Board disagrees, because the applicable County sign regulations at UCDC §152.548 provide that "an applicant shall submit with his application for a zoning permit for a sign, in addition to the site plan required for the zoning permit, a plan and four elevations of the sign itself." The Board finds that this section does not require a sign plan to be submitted with the conditional use application; it requires that the sign plan be submitted with the zoning permit. This is consistent with UCDC §152.545(A), which provides: "No sign shall hereafter be erected, moved, or structurally altered without a zoning permit, except for a Type 3 sign, and without being in conformity with the provisions of this chapter." Also, UCDC §152.612(D), which is titled "Procedure for Taking Action on a Conditional Use Application," provides: "An applicant granted a conditional use permit or land use decision must obtain a county zoning permit before commencing construction." Further, UCDC §152.616(BBB)(1)-(6) does not include a requirement that sign sizes or location be shown with the conditional use permit application.

The Board finds that the UCDC requires that signs be approved through a subsequent zoning permit and this is consistent with the development scheme, which requires a zoning permit prior to construction of an approved conditional use permit.

#### F. Landscaping Plan

The Board finds that the UCDC does not have specific requirements for types of landscaping or maintenance; however, County policy has been established that landscaping be required especially for larger developments involving several different land use types within one complex. Therefore, a landscaping plan will be required with the final site plan as a condition of approval.

#### G. Wastewater and Stormwater Treatment

Opponents contend that the applicant failed to demonstrate that it has a feasible wastewater and stormwater treatment system. Opponents again point to UCDC §152.615, which does not include mandatory approval criteria. The site plan for the proposed development shows multiple stormwater retention areas and a primary and secondary sewage treatment drainfield. Evidence, such as the documentation from Poagh, dated July 26, 2006, shows that the applicant will provide on-site waste disposal systems and a sufficient stormwater retention system. The systems are subject to approval by the Oregon Department of Environmental Quality ("DEQ") and the Board finds that it is feasible to provide on-site waste disposal systems and a sufficient stormwater retention system.

#### H. Additional Conditional Use Permit Restrictions—UCDC §152.615

Under UCDC §152.615, the County "may impose the following conditions upon a finding that circumstances warrant such additional restrictions."

A. Limiting the manner in which the use is conducted, including restricting hours of operation and restraints to minimize such environmental effects as noise, vibration, air pollution, glare or odor;

Finding: Due to the location of the subject property there are not any adjacent uses requiring protection from noise, vibration, air pollution, glare and odor; however, the Board finds that this criterion will be met through feasible conditions of approval requiring screening and compliance with appropriate state and federal regulations.

B. Establishing a special yard, other open space or lot area or dimension;

Finding: There are no specific Development Code criteria that would require special yards or open space and the nature of the proposed development does not appear to require special-yards or open space. Therefore, no restrictions are necessary. The DEQ may require open space or yard area for storm water management. The applicant will be required to obtain and comply with a DEQ storm water permit, if applicable. The Board finds that this criterion is met.

C. Limiting the height, size or location of a building or other structure;

Finding: The proposed structures meet setback, size and height criteria established in the TC zone. No additional limitations are necessary. Approval of the site plan by issuance of a zoning permit will assure compliance with this criterion.

D. Designating the size, number, location and nature of vehicle access points;

Finding: Access issues are addressed above in Section IV.C of these findings. The Board finds that no additional restrictions regarding vehicle access points are required.

E. Increasing the required street dedication roadway width or improvements within the street right-of-way;

Finding: The proposal does not include the dedication of additional right-of-way; however, the applicant has agreed to widen Lamb Road and construct to County standards, including base work, widening and asphalt overlay. Turning lanes will also be constructed by the applicant. The applicant has agreed to sign a Development Agreement with Umatilla County for impacts to the intersection of Lamb, Walker and Westland Road, and to pay a proportionate share of improvements to the intersection.

F. Designating the size, location, screening, drainage, surfacing or other improvement of a parking or loading area;

Finding: See L below for parking area requirements.

G. Limiting or otherwise designating the number, size, location height and lighting of signs;

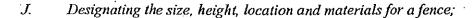
Finding: As addressed above in Section IV.E of these findings, the applicant will be required to submit a sign plan as part of its final zoning permit application. The Board finds that no additional restrictions are required beyond the applicable County sign regulation standards that will be applied as part of that process.

H. Limiting the location and intensity of outdoor lighting and requiring its shielding;

Finding: Umatilla County has no specific criteria for lighting and there is no residential development adjacent to the proposed development that would require screening or a limitation on intensity. Therefore, the Board finds that no lighting restrictions are warranted.

I. Requiring diking, screening, landscaping or other methods to protect adjacent or nearby property and designating standards for installation and maintenance;

Finding: The UCDC does not have specific requirements for types of landscaping or maintenance; however, County policy has been established that landscaping be required especially for larger developments involving several different land use types within one complex. Therefore, a landscaping plan will be required with the final site plan as a condition of approval. The Board finds that this criterion is met.



Finding: The applicant does not propose any outdoor storage; however, fencing will be required along the perimeter of the proposed development to serve as a barrier to prevent litter from accumulating in the canal, roadway, and adjacent properties. The applicant shall therefore be required to identify fencing on the final site plan as a condition of approval.

K. Protecting and preserving existing trees, vegetation, water resources, wildlife habitat, or other significant natural resources;

Finding: The property is not in a flood hazard area nor does it contain existing trees, vegetation, water resources, wildlife habitat or other significant natural resources in need of preservation. Therefore, this criterion is not applicable.

L. Parking area requirements;

Finding: Parking requirements are addressed above in Section IV.B of these findings. The Board finds that no additional restrictions are required.

I. Conditional Use Standards for Truck Stops — UCDC §152.616(BBB)

UCDC §152.616(BBB) contains specific conditional use standards applicable to "truck stops." The Board finds compliance with these standards for the reasons addressed below. However, in the event that, on appeal of this decision, LUBA or another review body rejects the Board's interpretation set forth above in Section IV.A of these findings regarding the "similar use" provision of UCDC §152.277(E), then the findings in this Section must be ignored in light of the Board's alternative approval of this application as a "stopping center."

1. The activity is compatible with the existing surrounding land uses.

Finding: Based on the argument and evidence before the Board, the Board finds that the proposed use is compatible with the existing surrounding land uses. Adjacent land to the north of the subject property are zoned Exclusive Farm Use (EFU) and contain cultivated fields. Interstate 82 and the Umatilla Army Depot abut the property to the west. The Union Pacific Railroad right-of-way abuts the property on the south with more industrial zoned land beyond. Lands to the east, across Westland Road, are also zoned for industrial use and contain the Hermiston Generating Plant, a natural gas burning electrical generating plant. There are no dwellings located in the immediate vicinity of the subject property. The Board finds that the activities of this use are compatible with the uses to the west, north, south and east. The use is compatible with EFU land to the north because noise, light, odor or other external impacts of this application will not affect the crop use.

2. The activity will not create a traffic hazard.

Finding: For the reasons described above in Section IV.A of these findings, the proposed use will not create a traffic hazard. The Board finds that the TIA and other supplemental information

provided by the applicant establish that all relevant transportation facilities will operate at acceptable levels of service with the proposed use in place.

3. Access points are well-marked and designated through the use of bumper rails or landscaping.

Finding: The Board finds that future compliance with this standard at the time of development will be ensured through the adoption of a condition of approval.

4. Landscaping around the perimeter of the site may be required to help screen the use from other adjacent uses.

Finding: The Board adopts a condition of approval requiring landscaping and fencing around the perimeter of the use to achieve this function.

5. Additional setback requirements may be required to protect adjacent land uses.

Finding: The Board finds that additional setback requirements are not required.

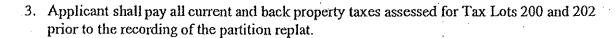
6. Complies with other conditions deemed necessary.

Finding: The Board finds that other conditions as appropriate are incorporated in this decision.

28. FINAL DECISION: THE CONDITIONAL USE REQUEST TO ESTABLISH A TRAVEL PLAZA INCLUDING THE FOLLOWING USES: (1) restaurant; (2) travel convenience store; (3) automotive and truck fueling stations; (4) truck service building; (5) truck wash building; and (6) accessory improvements such as but not limited to parking spaces, service drives, curbs, drainage, signs and landscaping COMPLIES WITH THE STANDARDS OF THE UMATILLA COUNTY DEVELOPMENT CODE AND IS APPROVED, SUBJECT TO THE FOLLOWING CONDITIONS:

<u>Precedent Conditions</u>: The following precedent conditions must be fulfilled prior to final approval of this request.

- 1. Applicant shall obtain approval for the vacation of Generation Road.
- 2. Applicant shall complete the approval process to replat Partition Plat 2005-25 (processed as a Type II land partition) to include the relocation of Generation Road, the consolidation of Tax Lots 200 and 202, and the realignment of the Westland Irrigation District canal. The final Partition Plat shall be recorded in the office of county records.



- 4. Applicant shall provide documentation of an approved access permit from the Umatilla County Public Works Department for the new access point to Lamb Road and for changes to the existing Generation Road access point to Lamb Road.
- 5. Applicant shall provide a final site plan for the development that demonstrates compliance with Site Design Standards referenced above. Umatilla County shall provide notice and an opportunity for comment to request a public hearing prior to reaching a final decision on compliance with Site Design Standards. The standards shall include, but are not limited to the following:
  - A. Compliance with parking area requirements as listed in County Development Code Sections 152.560 152.562;
  - B. Compliance with sign regulations of County Development Code Section 152.546(L) and 152.547;
  - C. The size, height, location and materials for perimeter fencing;
  - D. The location of landscaping;
  - E. Parking spaces along the outer boundaries of a parking lot shall be contained by a curb at least four inches high and set back a minimum of four and one-half feet from the property line, or by bumper rail; and
  - F. Street lighting down the length of the site abutting Lamb Road.
- 6. Applicant shall provide documentation that an adequate water source has been obtained to service the truck stop and the other uses described in the proposed development.
- 7. Applicant shall provide documentation of DEQ site evaluation and approval for an on-site waste disposal system and storm water retention.
- 8. Applicant shall submit a copy of a signed agreement between Flying J and the Westland Irrigation District Board of Directors confirming and approving the new location of the irrigation canal. This may be shown on the final Partition Plat or in separate correspondence.
- 9. Applicant shall coordinate and execute a Development Agreement outlining improvements and responsibilities to mitigate impacts of the proposed development on adjacent roads and to pay for a proportionate share of the improvements. Terms of the Development Agreement shall be coordinated with applicable transportation authorities and abutting property owners to Westland Road, Lamb Road, Walker Road and Generation Road and their intersections.

Applicant may be required to demonstrate bonding to meet future obligations. The Development Agreement shall be provided to interested parties and adjoining property owners under a Type III process, with notice and hearing prior to determination of compliance with this standard. Review and approval of this condition shall be made by the Planning Commission.

- 10. In addition to condition # 9 above, the applicant shall make the following improvements to Lamb Road:
  - a. Widen Lamb Road to accommodate a left hand turn lane and right hand turn lane. Specific standards and specifications of the widening and turn lanes shall be subject to final approval of the Public Works Director.
  - b. Provide an asphalt overlay on Lamb Road along the entire frontage of the property, from Interstate 82 to the Westland Road intersection. Specific standards and specifications of the overlay, asphalt type, layer, depth, etc., shall be approved by the Public Works Director.

A determination of compliance with the County standards may require a review by an engineer. Developer shall pay for necessary costs for the engineering evaluation, if requested by the Public Works Director. A Type II Notice and an opportunity to provide comment on the final specifications of the road improvements shall be made to adjoining property owners.

<u>Subsequent Conditions</u>: The following subsequent conditions must be fulfilled following final approval of the Conditional Use Request, signified by the issuance of a Zoning Permit from the Umatilla County Planning Department.

- A. Applicant shall obtain any applicable State and/or Federal permits which may be required for the development of the Flying J Travel Plaza.
- B. The primary access road to Lamb Road shall meet the recommended standards of ODOT, the Umatilla County Transportation System Plan and approval by the Public Works Director.
- C. Outside storage areas shall be screened with a site-obscuring fence so that the area shall not be exposed to view from the traveling public and surrounding properties. Storage of scrap or salvage materials shall be prohibited.
- D. Should the owner or occupant of a lot or building change the use to which the lot or building is put, thereby increasing off-street parking or loading requirements, it shall be a violation of this chapter to begin such altered use until the required increase in off-street parking or loading is provided.
- E. Required parking spaces shall be available for the parking of operable passenger automobiles of residents, customers, patrons and employees only, and shall not be used for storage of vehicles or materials or for the parking of trucks used in conducting the business or use.

- F. Applicant shall provide documentation from the Hermiston Fire & Emergency Services District that the travel plaza has satisfied the District's code requirements.
- G. All noise, vibration, dust, odor, smoke, appearance or other objectionable factors involved in any activity shall comply with appropriate state and federal regulations.

Approved on this date:

July 30, 2008

UMATILLA COUNTY BOARD OF COMMISSIONERS

William S. Hansell

Chair

### RECEIVED

1.	BEFORE THE LAND USE BOARD OF APPEALS	FEB 0 5 2009	
2	OF THE STATE OF OREGON	PERKINS COIE	
3		,	
4	WESTERN LAND & CATTLE, INC.,		
5	and PLISKA INVESTMENTS, LLC,		
6	Petitioners,	EB04'09 PM 3:04	HRA
7 8		LOVE IN CO POOL	C-13131
9	VS.		
10	UMATILLA COUNTY,		
11	Respondent,		
12	<del>кезронает,</del>		
13	and		
14			
15	FLYING J, INC.,		
16	Intervenor-Respondent.		
17	•		
18	LUBA No. 2008-144		
19			•
20	FINAL OPINION		
21	AND ORDER		
22 23	Appeal from Umatilla County.		
24	Appear from Omatina County.		
25	E. Michael Connors, Portland, filed the petition for review and ar	roued on hehalf of	
26	petitioners. With him on the brief was Davis Wright Tremaine LLP.	gaca on bonair or	
27	3	•	
28	No appearance by Umatilla County.		
29			
30	Corinne S. Celko, Portland, filed the response brief and argu-	ied on behalf of	
31	intervenor-respondent. With her on the brief were Michael C. Robinson	, Roger A. Alfred	
32	and Perkins Coie LLP.		
33	Diddition of the storement of the storem		
34	BASSHAM, Board Chair; HOLSTUN, Board Member, participated	in the decision.	
35	7557.431 The		
6	RYAN, Board Member, did not participate in the decision.		
7 8	REMANDED 02/04/2009		
9	REMANDED 02/04/2009		
0	You are entitled to judicial review of this Order. Judicial review i	s governed by the	
1	provisions of ORS 197.850.	a governed by the	
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#### NATURE OF THE DECISION

Petitioners appeal county approval of a conditional use permit for the construction of a travel plaza that includes automotive and commercial truck fuel stations, commercial truck services, a restaurant, and a travel convenience store.

#### FACTS

The subject property is a 70.39-acre parcel located at the southeast quadrant of the intersection of Interstate 82 and Lamb Road, approximately 5.5 miles southwest of the City of Hermiston. The property consists of two tax lots. The northeastern portion of the property is zoned Tourist Commercial (TC) and the remainder is zoned Light Industrial (LI). Adjacent land to the north is zoned Exclusive Farm Use (EFU). Interstate 82 and the Umatilla Army Depot abut the property to the west. The land to the south and east are zoned Industrial.

Petitioners submitted their application on November 10, 2005. The proposal consists of multiple uses, including (1) a restaurant; (2) a travel convenience store; (3) an automotive and commercial truck fueling stations; (4) a commercial truck service building; (5) a commercial truck wash building; and (6) accessory improvements. The majority of the proposed development would be located on the portion of the property zoned TC with some parking, drainage facilities, and truck scales located on the portion zoned LI.

Neither the TC nor the LI zone allow commercial truck stops, but both zones allow an "automobile service station" as a conditional use. The TC zone also allows as a conditional use "folther uses similar to" permitted or conditional uses allowed in the TC zone.

The planning commission held public hearings regarding the application on March 23, 2006 and on January 24, 2008. The planning commission concluded that each of the various elements of the travel plaza was a permitted or conditional use in the TC zone, including the commercial truck fueling station and service building, which the planning commission found qualifies as a "similar use."

Petitioners appealed the planning commission's decision to the board of county commissioners (BCC). The BCC held a public hearing on April 17, 2008. On May 8, 2008, the BCC voted to tentatively affirm the decision of the Planning Commission approving the project. Final approval of the application was granted on July 30, 2008. This appeal followed.

#### FIRST ASSIGNMENT OF ERROR

Petitioners contend that the county erred in approving the proposed commercial truck fueling station, service building and truck wash as "similar uses" under Umatilla County Development Code (UCDC) 152.277(E).

The TC zone is codified at UCDC 152.275 et seq. The TC zone is "designed to serve the traveling public along major traffic corridors or at appropriate recreational locations." UCDC 152.275 ("Purpose"). Permitted facilities may include "service station, eating establishments or over-night accommodations." *Id.* As noted, the TC zone does not list a truck stop or truck service station as permitted or conditionally permitted uses. It does list an "automobile service station" as a permitted use, under UCDC 152.276(B)(1). UCDC 152.003 defines "automobile service station" as "[a]ny building, land area or other premises or portion thereof, used or intended to be used for the retail dispensing or sale of vehicular fuels; and including as an accessory use the sale and installation of lubricants, tire, batteries and similar accessories."

UCDC 152.277 lists the conditional uses allowed in the TC zone, and allows "[o]ther uses similar to the uses permitted or the conditional uses normally located in a Tourist Commercial Zone, providing that it has the approval of the Planning Commission." UCDC 152.277(E). In addition to that specific grant of authority to allow a "similar use" in the TC zone, UCDC 152.009 includes a general provision for "Authorization of Similar Uses," stating that "[t]he Planning Commission may permit as a conditional use in a particular zone

1 a use not listed in this chapter, provided the use is of the same general type as the uses 2 permitted there by this chapter."

The UCDC provides for a "truck stop" in only one zone within the county, the 3 4 Commercial Rural Center (CRC), at UCDC 152.262(H). The code defines a "truck stop" as [a]ny building, premise or land in which or upon which maintenance, servicing, storage or repair of commercial licensed trucks or motor vehicles is conducted or rendered, including the dispensing of motor fuel or other petroleum products directly into the trucks or motor vehicles, the sale of accessories or equipment for trucks or similar motor vehicles." Further, a "truck stop" is subject to a special set of conditional use standards that apply only to truck stops, at UCDC 152.616(BBB).

Petitioners argued below that the commercial truck fueling and service station and truck wash constitute a "truck stop" as that use is defined at UCDC 152.003. Because those elements of the project constitute a "truck stop," petitioners argued, and truck stops are not listed uses in the TC zone, the county cannot approve those elements as a "similar use" under UCDC 152.277(E).

The county rejected those arguments, finding:

"The multiple uses proposed by the applicant are similar, if not identical, to the uses that are specifically allowed as permitted use in the TC zone under UCDC 152.276(B). The only proposed uses that are not expressly listed as permitted uses are the truck service station and truck wash. The Board finds that these uses are similar to an automobile service station, and therefore the entire composite of uses may be approved under UCDC 152.277(E). The Board finds that this interpretation of the code is consistent with long-standing County precedent regarding the application of the 'similar use' standard. In fact, the facilities operated by [petitioners] were approved under the same interpretation. \* \* \*." Record 4-5.

The BCC also rejected petitioners' argument that UCDC 152.009 should be interpreted in context to prohibit approving a "similar use" under UCDC 152.277(E), where the proposed use is a listed use in one or more zones under UCDC chapter 152.

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"Opponents \* \* \* contend that the proposed travel plaza is not an allowable use in the TC zone because of UCDC 152.009 \* \* \*. Opponents note that at the time the applicant filed its application in 2005, 'truck stops' were listed as permitted uses in the Commercial Rural Center (CRC) zone (the UCDC was subsequently amended on November 15, 2005 to remove truck stops from the CRC zone). Opponents argue that because a truck stop was a listed use in another zone when the application was filed, that use cannot be allowed as a conditional use in another zone due to UCDC 152.009. \* \* \*

"The Board finds that UCDC 152.009 does not require the opponents' desired result. First, the language of the code section allows a more reasonable and less restrictive interpretation. \* \* \* [UCDC 152.009] provides a general permissive grant of authority to allow a particular use in a zone, even if that use was not expressly listed by the code. The purpose of this provision is to provide the County with flexibility to allow uses that were not expressly enumerated, so long as they are found to be similar to other listed uses. This section should not be read to require that such similar uses may never be allowed (as through the application of UCDC 152.277(E)), if the use is listed in another zoning district. In other words, the Board does not interpret the phrase 'a use not listed in this chapter' to create a limitation, but rather to expand the universe of uses that could be allowed (and in fact, are allowed by UCDC 152.277(E)). The opponents read this section as if it were written to say that the Planning Commission 'may not permit as a conditional use any use that is listed elsewhere in this chapter,' and the Board disagrees with that interpretation." Record 5 (emphasis in original).

Petitioners challenge the BCC's interpretation of UCDC 152.277(E) and the BCC's interpretation of UCDC 152.009. According to petitioners, LUBA has consistently held that where a zoning ordinance specifically lists a use as allowed or conditionally allowed in one zoning district, but does not list that same use in a second zoning district, an inference arises that the local government did not intend to allow that use in the second zoning district under an open-ended use category. O'Shea v. City of Bend, 49 Or LUBA 498, 506-10 (2005); Roth v. Jackson County, 40 Or LUBA 531, 535-36 (2001); Cotter v. Clackamas County, 36 Or LUBA 172, 179-80 (1999). Petitioners contend that inference is particularly strong in the present case, because the county's code separately defines and regulates "truck stops" and "automobile service stations." With respect to UCDC 152.009, petitioners contend that that general provision functions as a limitation on the "similar use" provisions in specific zoning

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districts, such as UCDC 152.277(E), to ensure that only uses not listed anywhere in UCDC chapter 152 are allowed as "similar uses."

3 We turn first to the relationship between the general "similar use" provision at UCDC 4 152.009 and the specific "similar use" provision at UCDC 152.277(E) that applies within the 5 TC zone. Petitioners appear to read UCDC 152.277(E) as a specific instance of the general 6 similar use rule at UCDC 152.009, such that the only uses that may be authorized under 7 UCDC 152.277(E) are uses that are not listed in any UCDC chapter 152 zoning district. The 8 BCC, on the contrary, interprets the two provisions as independent, non-overlapping 9 provisions. Under the BCC's interpretation, UCDC 152.009 authorizes the county to 10 approve uses as "similar uses" if those uses are not listed anywhere in UCDC chapter 152, if those uses are of the same general type as uses permitted in the applicable zone, while UCDC 11 12 152.277(E) and other zone-specific similar use provisions have an independent function to 13 authorize uses that are similar to listed uses, even if the proposed use is a listed use in a 14 different zone.

LUBA must affirm a governing body's interpretation of local code provisions that are consistent with the express language, purpose or underlying policy. ORS 197.829(1); *Church v. Grant County*, 187 Or App 518, 69 P3d 759 (2003). Petitioners' preferred interpretation subsumes UCDC 152.277(E) into the general similar use provision at UCDC 152.009, and gives the specific provision no independent role or meaning. The county's interpretation gives meaning to both provisions, and is therefore more consistent with the terms of both provisions. Certainly, we cannot say that the BCC's interpretation is inconsistent with the express language, purpose or underlying policy. Accordingly, we affirm that interpretation. ORS 197.829(1).

Under the county's interpretation of UCDC 152.009, that provision lends contextual support to the county's view that UCDC 152.277(E) is not intended to preclude authorizing a use similar to a permitted or conditionally permitted use in the TC, simply because the

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proposed use is a listed use in a different zone. The above-cited cases that petitioners rely on are all based on our opinion in *Sarti v. City of Lake Oswego*, 20 Or LUBA 387, *rev'd* 106 Or App 594, 597, 809 P2d 701 (1991), which involved a zoning scheme that permitted "dance schools" in some zones but not others. The applicant proposed a dance school in a zone that did not list that use category, but that did permit "cultural facilities." We rejected the county's interpretation that the proposed dance school qualifies as a "cultural facility," applying the inference that the city did not intend to allow a "dance school" in that particular zone, under the broader use category of "cultural facility," because it specifically allowed dance schools in other zones and chose not to in the zone in question. On appeal, however, the Court of Appeals reversed our interpretation, stating that in the absence of any definition, context or extrinsic evidence of contrary legislative intent, the words "cultural facility" should be construed based on their plain and ordinary meaning, which the Court found to be broad enough to encompass the proposed dance school. 106 Or App at 597.

The Court of Appeals' opinion in *Sarti* did not necessarily reject our approach in drawing an inference of legislative intent from the fact that the zoning scheme allows specified uses in one zone but not others. Nonetheless, such an inference is only that, an inference, not a binding rule of interpretation. Such an inference carries little weight when there is available and relevant text, context or other evidence of a different legislative intent.

In the present case, the county's code includes not one but two provisions that authorize the county to approve uses that are not permitted in a particular zone (or listed anywhere in the zoning code for that matter), if the proposed use is "similar" to or of the same general type as uses permitted in that zone. That strongly suggests that the county is not concerned with maintaining bright lines between use categories. In particular it suggests that the county did not intend, by authorizing a particular use category in one zone but not authorizing that use category in a second zone, to preclude the possibility of approving that

particular use category in the second zone, if it is similar to the uses that are listed in the second zone.

In this respect, the county's zoning scheme is very different from the zoning schemes at issue in *Sarti* and the other cases cited by petitioners. None of the cases that petitioners cite involve application of code provisions such as UCDC 152.009 and 152.277(E) that authorize the local government to approve uses not listed in the zone, if the proposed use is "similar" to listed uses. In each of the cited cases, the question was whether a *specific* use allowed in some zones but not allowed in the applicable zone fell within a *broader* use category that was allowed in the applicable zone. *O'Shea*, for example, involved whether a proposed convention center could be approved as a facility customarily in conjunction with a hotel. The question in *Roth* was whether a winery could be approved as agriculture. At issue in *Cotter* was whether a full-service recreational vehicle park could be approved as a park or campsite. In each case, we applied and found dispositive the inference described in *Sarti*. However, that inference seems weaker, to the extent it exists at all, when applied to the kind of zoning scheme at issue in the present case, where the county has expressly authorized approval of uses that are not listed in the applicable zone, when the proposed uses are similar to listed uses.

Finally, petitioners argue that the county's interpretation is inconsistent with a 2001 periodic review report, in which the Department of Land Conservation and Development recommended that the county impose size limits on uses allowed in its rural commercial zones, including the CRC and TC zones, to ensure that those areas remain rural and do not develop at urban-level intensities, and to avoid the necessity for taking an exception to Goal 14. Record 224-25. In 2005, the county adopted UCDC amendments that, among other things, removed "trucks stops" as a permitted use in the CRC zone. Record 191. Petitioners argue that the county removed "truck stops" as a permitted use in the CRC zone in order to comply with that DLCD recommendation, and therefore the county's interpretation is

inconsistent with that intent, because it effectively permits "truck stops" in all rural commercial zones as "similar uses."

However, the DLCD report petitioners cite to does not specifically discuss truck stops or recommend that the county not allow truck stops in its rural commercial zones. In relevant part it simply recommends that the county apply size limits to uses allowed in the rural commercial zones. Moreover, petitioners have not established that the county's intent in removing truck stops from the CRC zone was to respond to that DLCD recommendation. Even if we assume that was the county's intent, as the parties point out the 2005 ordinance was adopted two days after intervenor filed its application. The 2005 ordinance therefore does not govern the application. ORS 215.427(3)(a). Petitioners do not explain why the county's presumed intent with respect to legislation that was adopted after the application was filed and is therefore inapplicable compels the county to interpret the applicable text and context of UCDC 152.277(E) in a manner consistent with the presumed intent motivating the subsequent legislation.

In sum, we disagree with petitioners that the county erred in concluding that the proposed truck service station and truck wash, which appear to be at least elements of a "truck stop" as defined at UCDC 152.003, are permitted as a use similar to an automobile service station under UCDC 152.277(E). Because we affirm the county's conclusion under UCDC 152.277(E), we need not address petitioners' challenges to the county's alternative or non-dispositive findings.

The first assignment of error is denied.

#### SECOND ASSIGNMENT OF ERROR

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Petitioners challenge the county's findings of compliance with the conditional use transportation impact standards at UCDC 152.017, and a requirement at UCDC 152.616(BBB)(2) that a proposed truck stop "not create a traffic hazard."

#### A. Traffic Impact Study

Intervenor submitted a traffic impact study (TIA) from Lancaster Engineering that estimated trip generation for the project as a whole based on figures from the Institute of Transportation Engineers (ITE) manual, a standard reference document. Specifically, the Lancaster TIA used trip generation figures from category 945 "Gasoline/Service Station with Convenience Market." The ITE manual does not include a category for "truck stops."

Petitioners first argue that because the ITE manual includes no category for truck stops, the TIA must take the same approach adopted in a recent similar application in the immediate area that derived trip generation figures from traffic counts at comparable truck stop facilities.<sup>2</sup> According to petitioners, that approach yields considerably higher trip generation figures than using category 945. Petitioners submitted into the record the TIA from that recent application (the Kittleson TIA), along with a letter from its traffic engineer

<sup>&</sup>lt;sup>1</sup> UCDC 152.017 provides, in relevant part:

<sup>&</sup>quot;(A) The proposed use shall not impose an undue burden on the public transportation system. Any increase meeting the definition of significant change in trip generation constitutes an undue burden.

<sup>&</sup>quot;(B) For developments likely to generate a significant increase in trip generation, applicant shall be required to provide adequate information, such as a traffic impact study or traffic counts, to demonstrate the level of impact to the surrounding system.

<sup>&</sup>quot;(C) The applicant or developer may be required to mitigate impacts attributable to the project. Types of mitigation may include such improvements as paving, curbing, bridge improvements, drainage, installation or contribution to traffic signals, construction of sidewalks, bikeways, accessways or paths. \* \* \*"

<sup>&</sup>lt;sup>2</sup> See Western Express v. Umatilla County, 54 Or LUBA 571, 584-94, aff'd 215 Or App 703, 170 P3d 1137 (2007).

criticizing the approach taken by the Lancaster TIA to rely on category 945 rather than the empirical approach taken in the Kittleson TIA. Petitioners argue that intervenor's traffic engineer submitted no response to that criticism, nor proffered any explanation for why it is reasonable to rely solely on category 945.<sup>3</sup>

Relatedly, petitioners argue that the Lancaster TIA failed to account for traffic from the proposed restaurant. According to petitioners, its engineer noted that the ITE manual includes appropriate categories for a restaurant and criticized the Lancaster TIA for failing to account for traffic generated by the restaurant. Petitioners contend that the county failed to address this issue or explain why it need not resolve the issue.

Third, petitioners note that the county's findings in fact conclude that the appropriate ITE category is not category 945, but instead category 946, which is a "Gasoline/Service Station with Convenience Market and Car Wash." Because the project includes a truck wash, petitioners argue that category 946 is clearly more appropriate than category 945, but the Lancaster TIA instead relied solely on category 945, without accounting for traffic generated by the truck wash.

Intervenor responds that the reference to ITE category 946 in the findings is a simple typographic error. With respect to the proposed restaurant, intervenor argues that the Lancaster TIA properly accounts for any trips generated by the restaurant as "internal" trips, by presuming that all restaurant patrons would also stop for fuel or to shop at the convenience market and therefore the restaurant would not generate any new trips. In any case, intervenor argues, the Lancaster TIA considered trip generation for all of the proposed fueling stations, resulting in a conservatively high number of trips, which would render harmless any error in

<sup>&</sup>lt;sup>3</sup> Petitioners note that intervenor attempted to submit a response from its traffic engineer after the record had closed, but the county rejected it.

<sup>&</sup>lt;sup>4</sup> The county found, in relevant part, that "the appropriate use category for the project is ITE Category 946, as described in the Lancaster TIA and addendum." Record 11.

failing to account for trips generated by the restaurant. Finally, with respect to reliance on

2 ITE category 945 rather than comparable studies, intervenor argues that the county is entitled

3 to choose between conflicting expert testimony, as long as the evidence it relies on is

substantial evidence, i.e., evidence a reasonable person would rely on, considering the

5 evidence in the whole record. Younger v. City of Portland, 305 Or 346, 358-60, 752 P2d 262

(1988); Molalla River Reserve, Inc. v. Clackamas County, 42 Or LUBA 251, 268 (2002).

Intervenor is probably correct that the findings' reference to ITE category 946 rather than 945 was unintentional, but petitioners' larger point also seems correct, that it is not clear why ITE category 945 applies rather than or in addition to other apparently appropriate categories. Category 945 does not take into account trips generated by either the proposed truck wash or the proposed restaurant. It may be true, as intervenor argues, that some or all of the trips associated with the truck wash or restaurant can be offset by or subsumed into the trip generation figures supplied by category 945, under the assumption that restaurant or wash patrons would likely also stop for fuel, and therefore those uses would generate only new "internal" trips. However, nothing cited to us in the Lancaster TIA or elsewhere in the record provides that analysis or supports that conclusion. We also cannot verify from the record intervenor's assertion that the Lancaster TIA's figures are sufficiently conservative that any error in failing to account for traffic generated by the restaurant or truck wash is harmless. We conclude that remand is necessary for the county to address the issue of which ITE categories are appropriate.

Whether the TIA cannot rely on the ITE manual at all, because the ITE manual has no category for truck stops, is a closer question. As noted, petitioners' traffic expert offered detailed testimony critiquing reliance on the ITE manual and arguing that the only reliable

<sup>&</sup>lt;sup>5</sup> However, the fact that the ITE manual has separate categories for "Gasoline/Service Station with Convenience Market" with and without a car wash suggests that the car wash generates additional traffic, above and beyond that generated by the service station and market. Whether a truck wash would have the same effect is not clear.

- source of information for the proposed facility is an empirical study of comparable facilities,
- 2 the same approach the county approved in a recent decision involving a similar facility.
- 3 Intervenor's traffic engineer submitted no response to that critique, and the findings do not
- 4 clearly address the issue. Because remand is necessary in any event, we deem it appropriate
- 5 to remand for reconsideration of this issue as well.

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This subassignment of error is sustained.

# B. Safety of Lamb/Walker/Westland Road intersection

As noted UCDC 152.017(A) requires a finding that the proposed use shall not impose an "undue burden on the public transportation system," and UCDC 152.616(BBB)(2) requires a finding that a proposed truck stop "not create a traffic hazard." Lamb/Walker/Westland Road is a three-way intersection near the subject property. The TIA found, and petitioners do not dispute, that the traffic generated by the proposed facility will not exceed the capacity of the intersection. With respect to safety, the TIA found that the five-year crash history for the intersections is 1.01 crashes per million entering vehicles, which is slightly higher than the threshold of 1.0 crashes per million entering vehicles used to trigger evaluation for potential safety measures. The TIA concluded that the intersection "shows marginal support for near-term mitigation," discussed possible safety improvements at the intersection, and proposed that intervenor pay a proportionate share of any future improvements. The BCC found that the intersection will function safely with the proposed development, but as discussed below required intervenor to pay a proportionate share of future improvements to the intersection.

<sup>&</sup>lt;sup>6</sup> The county found:

<sup>&</sup>quot;Opponents also contend that the intersections are hazardous today. The Lancaster TIA expressly examined the intersections' crash history. In an analysis of a five-year crash study, the TIA found only eight (8) accidents over five (5) years and three (3) of those occurred during winter conditions. Based on the small number of crashes, the fact that three (3) of them occurred during winter conditions, the TIA concluded that all studied intersections are expected to operate at acceptable levels of service with the development. Based on the TIA,

Petitioners argue, however, that the TIA failed to account for the nearly 1,000 additional daily trips the proposed facility would send through the intersection, many of which will be large trucks, in evaluating the safety of the intersection and the need for safety improvements. Petitioners contend that, given the significant increase in traffic the proposed facility will send through the intersection, an analysis of the history of crashes at the intersection is insufficient to evaluate the impact of the proposed development with respect to safety.

Intervenor does not dispute that the TIA did not consider the safety impacts of the nearly 1,000 daily trips the facility will send through the intersection, but argues that the intersection currently presents only a "marginal" safety concern and that the county's findings that the facility will function safely with the proposed development is supported by substantial evidence. However, we do not see how the county can reach a sustainable conclusion to that effect when the TIA it relies upon does not take into account the additional traffic the proposed facility will send through the intersection. It may be that the additional traffic will not significantly decrease the safety of the intersection or significantly increase the crash rate. However, we are not cited to any evidence to that effect.

This subassignment of error is sustained.

# C. Mitigation

The county imposed a condition requiring intervenor to execute a development agreement with the county outlining improvements and responsibilities to mitigate impacts of the proposed development on adjacent roads, including the Lamb/Walker/Westland Road intersection, and to pay for a proportionate share of the improvements. Petitioners argue that UCDC 152.017(C) requires actual improvements, and does not contemplate allowing an

the Board finds that the intersections will function safely with the travel plaza in place." Record 11.

applicant to "mitigate impacts" by simply agreeing to pay a proportionate share of the cost of installing improvements, at some undetermined time in the future.

UCDC 152.017(C) provides in relevant part that "[t]ypes of mitigation may include such improvements as paving, curbing, bridge improvements, drainage, installation or contribution to traffic signals, construction of sidewalks, bikeways, accessways or paths." (Emphasis added.) See n 1. According to petitioners, the only type of mitigation that can be satisfied by contribution of money toward an improvement project is with respect to "traffic signals." Petitioners argue that all other types of mitigation authorized by UCDC 152.017(C) require the applicant to construct actual improvements.

Intervenor responds that UCDC 152.017(C) provides a broad and representative list of mitigation types, and is not intended to preclude funding contributions to transportation improvement projects other than traffic signals. We agree with intervenor. UCDC 152.017(C) provides that "[t]ypes of mitigation may include" the listed projects, and that language does not suggest that it is an exclusive list.

Petitioners also argue that the condition requiring a proportionate financial contribution to future improvement of Lamb/Walker/Westland Road intersection is inadequate, because the intersection is currently unsafe, and there is no guarantee that the contemplated improvements will be constructed within any foreseeable timeframe. Petitioners argue that under the draft development agreement, intervenor will pay only 7.6 percent of the cost of improving the intersection, leaving the county with 92.4 percent of the cost. According to petitioners, there is a significant funding deficit with respect to the county's transportation improvement projects, and it is reasonable to assume that the intersection will not be improved, if ever, until long after the proposed travel plaza is operational and contributing a significant amount of traffic to the intersection.

However, UCDC 152.017(C) does not explicitly require mitigation prior to development or within any particular timeframe, and in fact appears to contemplate

- contributions toward future improvements, which suggests that the code provision does not
- 2 impose an implicit concurrency requirement. Petitioners' arguments based on UCDC
- 3 152.017(C) do not provide a basis for reversal or remand. This subassignment of error is
- 4 denied.

5 The second assignment of error is sustained, in part.

## THIRD ASSIGNMENT OF ERROR

Petitioners challenge the county's findings regarding the water supply for the proposed travel plaza.

Intervenor obtained water rights to withdraw up to 50 gallons of groundwater per minute, with a total annual volume of approximately 13 million gallons. Intervenor's engineer testified that, based on his experience with 214 Flying J travel plazas around the country, maximum water use at the proposed facility would be less than 12 million gallons per year. Record 490. In addition, intervenor proposed to install two 40,000-gallon tanks on site to satisfy fire department requirements. The opponents submitted testimony from a water expert critiquing the engineer's estimates of water need, and a detailed analysis of two Flying J travel plazas that are similarly sized and located in a similar climate, indicating that maximum water use at those plazas to be nearly twice what is available from the applicant's water rights. Record 121-48.

The county chose to rely on intervenor's engineer, and found that intervenor has demonstrated that it is feasible to provide an adequate water supply for the proposed use. Perhaps in response to the opposing expert testimony, the county also imposed a condition requiring intervenor to provide documentation that an adequate water supply has been obtained. Record 17.

Petitioners argue that the county's choice between conflicting expert evidence is not reasonable, noting that the one-page letter from intervenor's expert includes no analysis, explanation or documentation to support the conclusion that the proposed facility would use

less than 12 million gallons per year. In contrast, petitioners note, their expert demonstrated in detail that two similar facilities use considerably more water than provided under the water right, which undermines the undocumented assertions of intervenor's expert that the water right is more than adequate to meet the projected needs of the proposed facility. Petitioners contend that the county failed to address the conflicting evidence, or explain why it chose to rely on intervenor's expert in light of the overwhelming contrary evidence. Further, with respect to the condition of approval, petitioners argue that the condition improperly defers a finding that the water source is adequate to a future proceeding that does not provide for public notice or opportunity to request a hearing. *Rhyne v. Multnomah County*, 23 OR LUBA 442, 447 (1992).

Intervenor responds, initially, that there is no applicable approval criterion that requires an "adequate water supply," and therefore any inadequacy in the findings or lack of evidentiary support on that point is not a basis for remanding the challenged decision. Petitioners argued below (and on appeal) that UCDC 152.615(K) is an applicable approval criterion. UCDC 152.615(K) is part of a list of "additional conditional use permit restrictions" that the county may choose to impose, in order to protect and preserve "water resources," among other things. The county agreed with intervenor that that UCDC 152.615(K) is not a "mandatory approval standard," but concluded, nonetheless, that the applicant must show that there is a sufficient water supply and adopted the findings of feasibility and the condition of approval that petitioners challenge.<sup>7</sup>

<sup>&</sup>lt;sup>7</sup> The BCC found, in relevant part:

<sup>&</sup>quot;Opponents contend that the applicant has failed to establish that it can provide an adequate water supply for the proposed travel plaza, in violation of UCDC 152.615(K). The Board notes that the code section cited by opponents does not create a mandatory approval standard regarding the availability of water. UCDC 152.615 provides for a list of 'additional conditional use permit restrictions' which the County may impose \* \* \* upon a finding that circumstances warrant such additional restrictions.' Under the subsection relied upon by opponents, the County 'may impose' such an additional restriction 'protecting and preserving

Petitioners argue that while UCDC 152.615(K) may not be a traditional "mandatory" approval criterion, it nonetheless authorizes the county to impose conditions of approval to protect water resources, and the county made findings and imposed conditions intended to ensure that there is an adequate water supply. Petitioners note that the subject property is located in a critical groundwater area, and the planning commission and the BCC were both concerned that the applicant demonstrate that a sufficient supply of water is available, to protect the groundwater resource and to ensure compliance with fire department requirements. Under these circumstances, petitioners argue, UCDC 152.615(K) effectively functions as an "approval standard." Petitioners cite *Davenport v. City of Tigard*, 121 Or App 135, 141, 854 P2d 483 (1993), for the proposition that approval standards include not only regulations the local government must apply, but also substantive code or comprehensive plan provisions that the local government applies and that have a meaningful impact on the decision.

We agree with petitioners that UCDC 152.615(K) functions like an approval standard, in the sense that it authorizes the county to impose additional conditions of approval if necessary to address development impacts on protected resources, and the county could, presumably, deny the application if it concluded that no feasible conditions could be crafted that the county deems are necessary to protect the identified resources. Intervenor is correct,

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existing trees, vegetation, water resources, wildlife habitat, or other significant natural resources.' UCDC 152.615(K).

<sup>&</sup>quot;Nevertheless, based on the Oregon Water Resources Department's Final Order approving a water right transfer to the applicant, dated March 25, 2008, and on evidence submitted by the applicant \* \* \* the Board finds that there is substantial evidence in the record to support a finding that it is feasible for the applicant to obtain sufficient water for its proposed use. Specifically, evidence submitted indicates that the applicant can obtain up to 50 gallons per minute (gpm) of water and that the proposed development anticipated needing only thirty-five (35) gpm. In addition, the applicant will have two (2) 40,000-gallon tanks on-site providing 80,000 gallons of stored water, which the Hermiston Fire and Emergency Services District has stated is sufficient to meet the Fire District's on-site water requirements.

<sup>&</sup>quot;The Board finds that the applicant has demonstrated that it has obtained a water right transfer and that it is feasible to provide an adequate water supply for the proposed use." Record 12 (emphasis in original).

however, that UCDC 152.615(K) is only obliquely concerned, if at all, with whether the applicant has obtained water rights to a sufficient supply of water. Intervenor can withdraw only 13 million gallons per year under its existing water right. If that quantity turns out to be insufficient, intervenor will have no choice but to either use less water in its operation or acquire additional water rights. Under these circumstances, it seems less critical for the county to determine whether the proposed facility will use less than 13 million gallons per year, as intervenor's expert claims, or more than that amount, as petitioners' expert claims. To the extent it is necessary to resolve the evidentiary dispute on that point, we cannot say that the more detailed evidence petitioners submitted so undermines the testimony of intervenor's engineer that no reasonable decision maker could rely on that testimony, to conclude the water right is sufficient to supply the proposed development. Because the county reached that conclusion in this decision, and that conclusion is supported by findings and substantial evidence, the fact that the county imposed a condition of approval under UCDC 152.615(K) to ensure that the applicant has a sufficient water right is not a "deferral" of findings addressing that code provision.

The third assignment of error is denied.

## FOURTH ASSIGNMENT OF ERROR

Petitioners challenge the county's findings regarding the proposed septic wastewater systems. According to petitioners, intervenor's site plan proposed placing the wastewater system in the southwest corner of the site, but that proposal was undermined by a subsequent letter from the Department of Environmental Quality (DEQ), concluding that the proposed site is not suitable for an on-site wastewater treatment system. Record 545. Therefore, petitioners argue, the county's finding that the proposed wastewater system is feasible is not supported by substantial evidence.

Intervenor responds in part that following the DEQ letter it submitted a revised site plan proposing that the wastewater treatment system be located on the eastern portion of the

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- 1 property, a location DEQ had suggested based on soils conditions. Record 280, 545.
- 2 Intervenor argues that the county approved the revised site plan, and therefore petitioners'
- 3 arguments based on the original site plan do not provide a basis for reversal or remand. We
- 4 agree with intervenor.

5 The fourth assignment of error is denied.

# FIFTH ASSIGNMENT OF ERROR

UCDC 152.304(A) provides that all activities in the LI zone "shall be conducted wholly within a building or shall be screened from view from adjacent public roads or surrounding properties in farm, residential or commercial zones, unless the entire activity is conducted more than 500 feet from said property or road." Intervenor proposed locating truck scales and accessory uses within the LI-zoned portion of the property.

The county found that all of the proposed activities are more than 500 feet from adjacent properties, and that compliance with UCDC 152.304(A) would be assured through a condition of approval requiring a "screening fence where appropriate in the LI and TC zoning districts." Record 6.

Petitioners argue that the finding of compliance with UCDC 152.304(A) is inadequate, because it fails to address whether proposed activities are conducted more than 500 feet from a public road. According to petitioners, the proposed truck scale area in the LIzoned portion is within 500 feet of Lamb Road. In addition, petitioners object that the county in fact imposed no condition of approval requiring a "screening fence." The closest the county comes, petitioners argue, is subsequent condition C, which requires that "[o]utside storage areas shall be screened with a site-obscuring fence," which addresses a different approval criterion. Record 18.

Intervenor responds that the county's failure to address whether the proposed truck scale is 500 feet from Lamb Road is harmless error, because the county required intervenor to submit a final site plan that includes a proposed "perimeter fence," and the county imposed a

- 1 condition to that effect. Intervenor argues that the required perimeter fence will ensure that
- 2 the truck scales are "screened from view" from the public road, for purposes of UCDC
- 3 152.304(A).

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- 4 Neither the decision nor the conditions require that the perimeter fence be a screening
- 5 or sight-obscuring fence, and we cannot agree with intervenor that the county's failure to
- 6 address whether the truck scales are within 500 feet of Lamb Road and whether a condition
- 7 requiring a "screening fence" or other method of screening the truck scales is required by
- 8 UCDC 152.304(A) is mere harmless error. Remand is warranted for the county to address
- 9 the issue and impose any necessary conditions of approval to satisfy UCDC 152.304(A).
- The fifth assignment of error is sustained.

# SIXTH ASSIGNMENT OF ERROR

- During its deliberations, one commissioner moved to approve the application "with
- 13 the understanding that the Board wanted [petitioners'] review and input on the language for
- the condition precedent under #12" in the draft findings submitted by intervenor. Record 37.
- 15 The motion was seconded and approved.
- Thereafter, petitioners submitted two e-mail messages to the county counsel with
- 17 comments on the disputed condition precedent, which involves proposed mitigation to offset
- 18 impacts on the Lamb/Walker/Westland Road intersection. Although county counsel
- discussed the content of the messages with the commissioners, he did not submit copies of
- the messages to the BCC for review, and those e-mail messages are not present in the record.
- 21 Petitioners first learned that the BCC did not review the e-mail messages when resolving
- 22 objections to the record in this appeal. Western Land & Cattle v. Umatilla County, \_\_ Or
- 23 LUBA \_\_ (LUBA No. 2008-144, Order Clarifying Record), slip op 1.
- Under the sixth assignment of error, petitioners argue that the county committed
- 25 procedural error in failing to submit the e-mail messages to the BCC for review, as
- contemplated in the motion tentatively approving the application. Petitioners argue that the

county counsel's discussion with the BCC is not reflected in the record, and there is no way to determine if that discussion accurately conveyed the substance of petitioners' e-mails.

Intervenor observes that petitioners had no right under the county's code or any other authority to comment on the proposed findings and conditions. Further, intervenor argues that the motion that led to the BCC's tentative approval did not require that the BCC itself (as opposed to county counsel) review any e-mail messages petitioners submitted to the county regarding the terms of the disputed condition. Therefore, intervenor argues, the county committed no procedural error, much less error that prejudiced petitioners' substantial rights. ORS 197.835(9)(a)(B).

We agree with intervenor that petitioners have not established that the county committed procedural error. Petitioners had no right under the county's code to comment on the proposed findings or conditions, and any opportunity to comment that existed was a result of the BCC's expressed desires on that point. As intervenor notes, the motion that led to the tentative approval did not specify that the BCC wanted to review petitioners' comments. Arguably, the BCC's wishes in that regard were met by county counsel review of those comments, followed by discussion with the BCC. Even if the BCC initially wanted to directly review petitioners' comments, petitioners do not explain why the BCC cannot change its mind on that point, and adopt the proposed findings without considering petitioners' comments.

- The sixth assignment of error is denied.
- The county's decision is remanded.

# Certificate of Mailing

I hereby certify that I served the foregoing Final Opinion and Order for LUBA No. 2008-144 on February 4, 2009, by mailing to said parties or their attorney a true copy thereof contained in a sealed envelope with postage prepaid addressed to said parties or their attorney as follows:

Douglas R. Olsen Umatilla County Counsel 216 SE 4th Street Pendleton, OR 97801

E. Michael Connors Davis Wright Tremaine LLP 1300 SW 5th Avenue Suite 2300 Portland, OR 97201

Michael C. Robinson Perkins Coie LLP 1120 NW Couch Street 10th Floor Portland, OR 97209-4128

Dated this 4th day of February, 2009.

elly Burgess

Debra A. Frye Executive Support Specialist

## STATE OF OREGON

#### COUNTY OF UMATILLA

# CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

HANSELL BROTHERS, INC. 28286 STAFFORD ROAD HERMISTON, OREGON 97838

confirms the right to use the waters of ONE (1) WELL in the UMATILLA RIVER BASIN for IRRIGATION OF 38.3 ACRES.

This right was perfected under Permit U-649. The date of priority is AUGUST 9, 1954. The amount of water to which this right is entitled is limited to an amount actually beneficially used and shall not exceed 0.48 CUBIC FOOT PER SECOND or its equivalent in case of rotation, measured at the well.

The well is located as follows:

WELL #9 - SW1/4 NW1/4, SECTION 36, T 4 N, R 27 E, W.M.; 1884 FEET SOUTH AND 1315 FEET EAST FROM NW CORNER, SECTION 36

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.

The use shall conform to such reasonable rotation system as may be ordered by the proper state officer.

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

NE¼ NE¼ 4.7 ACRES SECTION 35



NW¼ NW¼ 28.3 ACRES SW¼ NW¼ 5.3 ACRES

SECTION 36

TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.

T-9275.VLC

Page 1 of 2

The well shall be maintained in accordance with the General Standards for the Construction and Maintenance of Water Wells in Oregon.

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 November 24 2004.

Phillip C. Ward, Director

SUPERSEDED BY CERT. NO. 8 3 4/8

Recorded in State Record of Water Right Certificates numbered 80913

### STATE OF OREGON

## COUNTY OF UMATILLA

## CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

HANSELL BROTHERS, INC. 28286 STAFFORD ROAD HERMISTON, OREGON 97838

confirms the right to use the waters of SEVEN (7) WELLS in the UMATILLA RIVER BASIN for IRRIGATION OF 1250.1 ACRES.

This right was perfected under Permit G-10505. The date of priority is JANUARY 9, 1970. The amount of water to which this right is entitled is limited to an amount actually beneficially used and shall not exceed 15.63 CUBIC FEET PER SECOND or its equivalent in case of rotation, measured at the wells.

The wells are located as follows:

WELL #3 - SE'4 NW'4, SECTION 27, T 4 N, R 27 E, W.M.; 2740 FEET NORTH AND 1890 FEET EAST FROM SW CORNER, SECTION 27;

WELL #4 - SW¼ NW¼, SECTION 27, T 4 N, R 27 E, W.M.; 230 FEET NORTH AND 1210 FEET EAST FROM W¼ CORNER, SECTION 27;

WELL #5 - SE¼ NW¼, SECTION 27, T 4 N, R 27 E, W.M.; 960 FEET NORTH AND 1850 FEET EAST FROM W¼ CORNER, SECTION 27;

WELL #6 & 7 - SW' NW', SECTION 26, T 4 N, R 27 E, W.M.; 1130 FEET NORTH AND 60 FEET EAST FROM W' CORNER, SECTION 26;

WELL #8 - SW¼ NW¼, SECTION 26, T 4 N, R 27 E, W.M.; 1160 FEET NORTH AND 370 FEET EAST FROM W¼ CORNER, SECTION 26;

WELL #9 - SW¼ NW¼, SECTION 36, T 4 N, R 27 E, W.M.; 1884 FEET SOUTH AND 1315 EAST FROM NW CORNER, SECTION 36

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, and shall be subject to the provisions of the question of determination of a critical ground water area in the ordnance area,

T-9275.VLC - 9996 Page 1 of 4

Morrow and Umatilla counties, Oregon, by special order recorded at Volume 27, Pages 40 through 79, dated the 2<sup>nd</sup> day of April 1976.

The use shall conform to such reasonable rotation system as may be ordered by the proper state officer.

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

```
SUPPLEMENTAL FROM WELLS 3, 4, 5, 6, 7, 8, AND 9
              SW1/4 NW1/4
                              9.8 ACRES
              SE1/4 NW1/4
                             8.9 ACRES
             NE1/4 SW1/4
                            35.9 ACRES
             NW1/4 SW1/4
                            39.4 ACRES
              SW1/4 SW1/4
                            13.5 ACRES
             SE1/4 SW1/4
                            12.6 ACRES
              SW1/4 SE1/4
                            16.6 ACRES
              SE1/4 SE1/4
                            14.7 ACRES
                     SECTION 27
             NE¼ NE¼
                            37.5 ACRES
             NW1/4 NE1/4
                            39.5 ACRES
             SW1/4 NE1/4
                            10.1 ACRES
             SE1/4 NE1/4
                             7.1 ACRES
             NE1/4 NW1/4
                              2.6 ACRES
                     SECTION 34
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PRIMARY FROM WELL 5; SUPPLEMENTAL FROM WELLS 3, 4, 6, 7, 8, AND 9

TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.

 NE¼
 NW¼
 10.3
 ACRES

 NW¼
 NW¼
 15.2
 ACRES

 SW¼
 NW¼
 3.5
 ACRES

 SE¼
 NW¼
 9.2
 ACRES

 SECTION 27

TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.

PRIMARY FROM WELL	7;	SUPP	LEMENTAL	FROM	WELLS	3,	4,	5,	6,	8,	AND	9
		SW1/4	NE1/4	8.4	ACRES							
		SE1/4	NE1/4	13.4	ACRES							
		SE1/4	NW1/4	4.7	ACRES							
		$NE^{1/4}$	SW1/4	9.2	ACRES							
		SE1/4	SW1/4	22.1	ACRES							
		NE1/4	SE1/4	24.4	ACRES							
		NW1/4	SE¼	8.7	ACRES							
		SW1/4	SE1/4	22.5	ACRES							
		SE1/4	SE¼	1.2	ACRES							
			SECTIO	N 26								

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SE½ SW¼ 0.5 ACRE
NW¼ SE¼ 3.4 ACRES
SW¼ SE¼ 10.5 ACRES
                                     SECTION 27
          TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.
                        NE1/4 NE1/4
                                               27.1 ACRES
                                              4.9 ACRES
22.1 ACRES
                        NW1/4 NE1/4
                       SE'/4 NE //4
NE'/4 NW | 2.1 ACRES
NE | 31.4 ACRES
NW | 4 SE | 4 31.4 ACRES
OW | 4 SE | 4 31.4 ACRES
31.4 ACRES
31.4 ACRES
                                     SECTION 35
          TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.
SUPPLEMENTAL FROM WELLS 3, 4, 5, 6, 7, 8, AND 9
                        SW1/4 NW1/4 30.3 ACRES
                                               14.0 ACRES
                        SE1/4 NW1/4
                        NE'4 SW'4 9.8 ACRES
NW'4 SW'4 24.9 ACRES
SW'4 SW'4 40.0 ACRES
SE'4 SW'4 13.5 ACRES
SE'4 SE'4 16.1 ACRES
                                     SECTION 26
                        NE¼ SE¼ 2.8 ACRES
SE¼ SE¼ 16.9 ACRES
                                 SECTION 27
                        NE¼ NE¼ 5.8 ACRES
                        NW1/4 NW1/4
                                                  2.6 ACRES
                                   SECTION 35
          TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.
   SUPPLEMENTAL FROM WELLS 3, 4, 5, 6, 7, AND 9
                        NW1/4 NE1/4 28.1 ACRES

      SW1/4
      NE1/4
      20.1
      ACRES

      SW1/4
      NE1/4
      31.4
      ACRES

      NE1/4
      NW1/4
      31.4
      ACRES

      NW1/4
      NW1/4
      31.4
      ACRES

      SW1/4
      NW1/4
      31.4
      ACRES

      SE1/4
      NW1/4
      31.4
      ACRES

      SE1/4
      NW1/4
      31.4
      ACRES

                                             31.4 ACRES
31.4 ACRES
                        NE1/4 SW1/4
                        NW1/4 SW1/4
                        SW1/4 SW1/4
                                                 31.4 ACRES
                        SE1/4 SW1/4
                                               31.4 ACRES
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SECTION 35

TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.

SUPPLEMENTAL FROM WELLS 3, 4, 5, 6, 8, AND 9

NW1/4 NE1/4

3.3 ACRES

SECTION 35

TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.

PRIMARY FROM WELL 9; SUPPLEMENTAL FROM WELLS 3, 4, 5, 6, 7, AND 8

NE1/4 NW1/4

33.9 ACRES

NW1/4 NW1/4

3.9 ACRES

SW1/4 NW1/4

23.0 ACRES

SE1/4 NW1/4

28.3 ACRES

30.2 ACRES

NW1/4 SW1/4

SECTION 36

TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.

SUPPLEMENTAL FROM WELLS 3, 4, 5, 6, 7, AND 8

NW1/4 NW1/4

28.3 ACRES

SW1/4 NW1/4

5.3 ACRES

SECTION 36

TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.

The well shall be maintained in accordance with the General Standards for the Construction and Maintenance of Water Wells in Oregon.

This certificate describes that portion of the water right confirmed by Certificate 74185, State Record of Water Right Certificates, NOT modified by the provisions of an order of the Water Resources Director entered  $\frac{NOV~2~4~2004}{}$ , approving Transfer Application 9275 and corrects a scrivener's error in the description of the location of Well #5.

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 November 24, 2004.

Recorded in State Record of Water Right Certificates numbered 80915

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# 9. PETITION FOR REVIEW AND RECONSIDERATION IN SUPREME COURT

RULE 9.05 Petition for Supreme Court review of court of appeals decision 1

(1) Reviewable Decisions

As used in this rule, "decision" means a decision of the Court of Appeals in the form of an opinion, per curiam opinion, or affirmance without opinion, or an order ruling on a motion, own motion matter, petition for attorney fees, or statement of costs and disbursements, including an order of the appellate commissioner together with the decision of the Chief Judge or Motions Department under ORAP 7.55(4)(b).

- (2) Time for Filing and for Submitting Petition for Review
- (a) Any party seeking to obtain review of a decision of the Court of Appeals shall file a petition for review in the Supreme Court within 35 days after the date of the decision of the Court of Appeals. The Supreme Court may grant an extension of time to file a petition for review.<sup>2</sup>
- (b) (i) If a timely petition for reconsideration of a decision of the Court of Appeals is filed by any party, the time for filing a petition for review concerning that decision for all parties shall not begin to run until the Court of Appeals issues its written disposition of the petition for reconsideration. If a party obtains an extension of time to file a petition for reconsideration and does not file a petition for reconsideration within the time allowed, the time for filing a petition for review shall begin to run on expiration of the extension of time.
- (ii) If a petition for review is filed during the time in which a petition for reconsideration in the Court of Appeals may be filed, the petition for review will not be submitted to the Supreme Court until the time for filing a petition for reconsideration expires.
- (iii) If a petition for review is filed after the filing of a timely petition for reconsideration, the petition for review will not be submitted to the Supreme Court until the Court of Appeals issues its written disposition of the petition for reconsideration.<sup>3</sup>
- (c) (i) If the Administrator has issued the appellate judgment based on the Court of Appeals' disposition of a case, within a reasonable time thereafter, a party may move to reinstate the appeal for the purpose of seeking review. The party shall file in the Supreme Court a motion requesting relief from default, to reinstate the appeal, to recall the appellate judgment, and to establish a new due date for the petition for feview.
- (ii) A party filing a motion to recall the appellate judgment in a criminal case, in addition to serving all other parties to the appeal, shall serve a copy of the motion on the district attorney.

- (3) Form and Service of Petition for Review
- (a) The petition shall be in the form of a brief, prepared in conformity with ORAP 5.05, except that the petition shall not exceed 15 pages in length, and ORAP 5.35. The cover of the petition shall:
- (i) Identify which party is the petitioner on review, including the name of the specific party or parties on whose behalf the petition is filed, if there are multiple parties on the same side in the case;
- (ii) Identify which party is the respondent on review;
- (iii) Identify the date of the decision of the Court of Appeals;
- (iv) Identify the means of disposition of the case by the Court of Appeals:
- (A) If by opinion, the author of the challenged opinion and the other members of the court who concurred in or dissented from the court's decision;
- (B) If by per curiam opinion, affirmance without opinion, or by order, the members of the court who decided the case.<sup>4</sup>
- (v) Contain a notice whether, if review is allowed, the petitioner on review intends to file a brief on the merits or to rely on the petition for review and brief or briefs filed in the Court of Appeals.<sup>5</sup>
- (vi) For a case expedited under ORAP 10.15, prominently display the words "JUVENILE DEPENDENCY CASE EXPEDITED UNDER ORAP 10.15," "TERMINATION OF PARENTAL RIGHTS CASE EXPEDITED UNDER ORAP 10.15," or "ADOPTION CASE EXPEDITED UNDER ORAP 10.15," as appropriate.
- (vii) Comply with the requirements in ORAP 5.95 governing briefs containing confidential material.
- (b) Any party filing a petition for review shall serve two copies of the petition on every other party to the appeal or judicial review, and file with the Administrator an original petition, marked as such, and 12 copies, together with proof of service.
  - (4) Contents of Petition for Review

The petition shall contain in order:

- (a) A short statement of the historical and procedural facts relevant to the review, but facts correctly stated in the decision of the Court of Appeals should not be restated.
- (b) Concise statements of the legal question or questions presented on review and of the rule of law that the petitioner on review proposes be established, if review is allowed.
- (c) A statement of specific reasons why the legal question or questions presented on review have impor-

Water Right Transfer Checklist										
Transfer '	Γ- <u>10427</u>			Trans	fer Special	ist: <u>Re</u>	imbursement	Authori	ty	
Transfer '	Transfer Type: Regular									
Applicant Name/Address: Craig Coleman, 33896 E Walls Rd, Hermiston, OR 97838										
Agent Name/Address: Bill Porfily, PO box 643, Stanfield, OR 97878										
CWRE N	ame/Numb	er:SCM Co	nsultants, Inc.							
Rec Land	owner Nan	ne/Address:	NONE							
		ddress: NO								
Affected	Gov'ts Nan	ne/Address:	NONE							
		Address: N	2)							
	ghts Affec		No. on Doorso	Domnit No	Certific	ata I	RR/CR Ne	adad	RR/CR Nos.	1
Records Marked	Records Copied	07070	No. or Decree Name	Permit No.	No.	ate	KR/CK Ne	eded	KR/CK Nos.	
	⊠	U 736	· · · · · · · · · · · · · · · · · · ·	U 649	80913	- 3	Yes [	No	83836	1
		6-864	9	6-10834	82596		⊠ Yes [	No	83844	1
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Key Date	es & Initial	Actions			2-07- U. U		/			1-7796
Rec'd: 0'	7/02/07		Proposed Acti	ion(s): POU PC	D HST A	POD	USE OTHER	R: USE	/POU	T-9990 G-520
Fees Pd:	800.00		WM District:	<u>5</u>		ODI	W District:	<u>NONE</u>		
Initial No	tice: <u>07/17</u>	/07	WM Review s	sent: <u>07/12/07</u>		ODI	W Review se	ent: NC	<u>NE</u>	
Acknowle	edgement L	etter Sent [				GW	Review sent:	NONE	3	~
Processin	g Dates &	Actions	390							
Deficienc	y Contacts:	(					d Due:			
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LD Meek	ly Notice.	7300		F	Cerminder D	cauiii				
Prelimina	ary Detern	nination								
		Files uploa	aded		reliminary		mination			
PD Cover letter										
<ul> <li>✓ PD Notice</li> <li>✓ Remaining Rights</li> <li>✓ File Assigned/ ModPod updated</li> </ul>										
			od updated			_	200000 USB 200	200000 200	ANGER TO THE TOTAL TRANSPORT	1
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	·		Review	er: <b>1</b> (3)			eviewer:	/	15	
Date: Date: Date: Date: Date: Coordinator: Date: Coordinator: Date: Date										
Coordinator: Coordinator: Date: 1/25/08 Coordinator: Date: 3/25/08										
Comments/Special Issues: There is an Affidavit for Partial Cancellation of 6-57.09/ Permit G-10505, transferred under T-9996 that is inchaste. Copies of FO of the affidavit have been placed in the 6-5209 file and T-9996 file. Copies of FO										
of the affidavit have been placed in the 6-5209 Lile and T-9996 file. Copies of FU										
should also be put in those files. Reimbursement Authority										
	Special Order Volume: Vol 24 Pages 924 Final Order Signature Date: 3-25-08									
				hy	31401	0				
1101100 01	Notice of FO email'd to processors Dordthy									

Review Checklist	T- <u>/04/2</u> 7	Proce	essor: <u>RA</u>	
<b>Application</b>				
☐ The type of change is ☐ The application is app ☐ Appropriate fees were ☐ Land use form matche ☐ Ditch company, district ☐ All required attachment ☐ Water right subject to tr ☐ Certificated right or Poor The right been exercise ☐ Delivery system has the	ropriately signed.  paid.  s affected tax lots and it and/or BOR, sent a conts received.  ansfer  roof accepted "to the said according to terms due capacity to fully diverged.	is signed by proper of opy of the application attisfaction"  & conditions of certifiert the rate/duty of the		ted Govt's)
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	r rights that need to be			
Application Map	_			
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Determining the "From"	-	ke working copy of a	unnlication and certifica	ites to mark on)
Only the authorized Po	OD's/POA's and POUs	s to be transferred are (Mark on appl. and co	e listed. ert. copies and note corr	
	es the <u>"from"</u> lands. (			
☐ The applicant is the over ☐ All owners on the deed ☐ If necessary, there is a	wher of the "from" land d/ROLI have signed the notarized, signed state copy of written notific on to make decisions.	is.  e application.  ment of consent fron  ation to each lien hol	old, contact assessor's an landowners other than lder identified on ROLI.	applicant.
application complete	map	☐ FPS	evidence of use	☐ land-use forn
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Reviews/comments/condit		Watermaster		GW
Headgate Measuring Devices Fish Screen Devices Injury: Y N	<ul><li></li></ul>		<u> </u>	ing and maintain
Conditions to avoid enlarg				

# IN THE CIRCUIT COURT OF THE STATE OF OREGON FOR UMATILLA COUNTY



STATE OF OREGON County of Umatilla ss

I, <u>Dayle Stinson</u> being d	uly sworn, depose and
say that I am the principal clerk of the procession of general circles on the procession of general circles on the aforesaid county and state; that the	culation, as defined by nd published at Pendleton
EO-3048- NOTICE OF PRELIMINAR	Y DETERMINATION
a printed copy of which is hereto annex entire issue of said newspaper for 3 consecutive issues in the following issue	successive and
FEBRUARY 9, 16, 23, 2008	
Subscribed and sworn to before me on	this, 19 day of

OFFICIAL SEAL
LUCY A HEARN
NOTARY PUBLIC-OREGON
COMMISSION NO. A411506
MY COMMISSION EXPIRES NOVEMBER 2, 2011

Dayle Struson Lucy a Hearn

Notary Public of Oregon

#### EO-2/ 48 NOTICE OF PRELIMI-NARY DETERMINA-ON

for Water Right Transfer T-10427 T-10427 filed by Craig Coleman, 33896 E. Walls Road, Hermiston, Oregon, 97838, proposes changes in character of use, place of use, and point of appropriation under Cer-tificate 80913. The right allows the use of 0.11 cfs (priority date August 9, 1954) from a well in Sec. 36, T4N, R27E, W.M. (Umatilla River Basin) for irriga-tion in Sec. 36. The applicant proposes to change the point of appropriation to a well approximately miles northeast (Sec. 25, T4N, R27E, W.M.); and to change the place of use to within Sec. 25, T4N, R27E, W.M.; and to change the character of use to industrial use. The Water Resources Department has concluded that the proposed transfer appears to be consistent with the requirements of ORS Chapter 540 and OAR 690-380-5000.

Any person may file, jointly or severally, with the Department a protest or standing statement within 30 days after the date of final publication of notice in the Department's weekly notice or newspaper notice, whichever is later. Additional information on filing protests may be obtained by calling (503) 986-0881. Last date of publication is Feb. 23, 2008. If no protests are filed, the Department will issue a final order consistent with the preliminary determination.

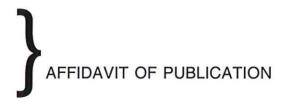
Feb. 9, 16, 23, 2008

RECEIVED

MAR 2 1 2008

WATER RESOURCES DEPT SALEM, OREGON

# IN THE CIRCUIT COURT OF THE STATE OF OREGON FOR UMATILLA COUNTY



STATE OF OREGON

County of Umatilla ss

I, <u>Dayle Stinson</u> being duly sworn, depose and say that I am the principal clerk of the publisher of the East Oregonian, a newspaper of general circulation, as defined by ORS 193.010 and 193.020; printed and published at Pendleton in the aforesaid county and state; that the	
EO-3048- NOTICE OF PRELIMINARY DETERMINATION	
a printed copy of which is hereto annexed; was published in the entire issue of said newspaper for <u>3</u> successive and consecutive issues in the following issues:	
FEBRUARY 9, 16, 23, 2008	
Subscribed and sworn to before me on this,19 day of	
MARCH, 2008	

OFFICIAL SEAL COMMISSION EXPIRES NOVEMBER 2, 2011

ucya, Hearn

Notary Public of Oregon

EO-3048 NOTICE OF PRELIMI-NARY DETERMINA-TION

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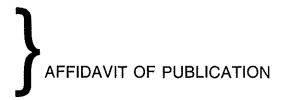
Feb. 9, 16, 23, 2008

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MAR 2 1 2008

WATER RESOURCES DEPT SALEM. OREGON

# IN THE CIRCUIT COURT OF THE STATE OF OREGON FOR UMATILLA COUNTY



being duly sworn, depose and

STATE OF OREGON

County of Umatilla ss

**Davle Stinson** 

1.

say that I am the principal clerk of the publisher of the East Oregonian, a newspaper of general circulation, as defined by ORS 193.010 and 193.020; printed and published at Pendleton in the aforesaid county and state; that the							
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FEBRUARY 9, 16, 23, 2008							
Subscribed and sworn to before me on this, 03 day of							

OFFICIAL SEAL
LUCY A HEARN
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COMMISSION NO. A411506
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Notary Public of Oregon

MARCH, 2008

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a final order consistent with the preliminary determination. Feb. 9, 16, 23, 2008

# IN THE CIRCUIT COURT OF THE STATE OF OREGON FOR UMATILLA COUNTY

AFFIDAVIT OF PUBLICATION

STATE OF OREGON County of Umatilla ss

I, <u>Dayle Stinson</u> being duly sworn, depose and	
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EO-3048- NOTICE OF PRELIMINARY DETERMINATION	
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FEBRUARY 9, 16, 23, 2008	
Subscribed and sworn to before me on this 03 day of	

OFFICIAL SEAL **LUCY A HEARN** NOTARY PUBLIC-OREGON COMMISSION NO. A411506 MY COMMISSION EXPIRES NOVEMBER 2, 2011 MARCH, 2008

Notary Public of Oregon

#### EO-3048 NOTICE OF PHELIMI-NARY DETERMINA-NOIT

for Water Right Transfer T-10427 Transfer 1-1042/ T-10427 filed by Craig Coleman, 33896 E. Walls Road, Hermis-ton, Oregon, 97838, proposes changes in character of use, place of use, and point of appropriation under Certificate 80913. The right allows the use of 0.11 cfs (priority date August 9, 1954) from a well in Sec. 36, T4N, R27E, W.M. (Umatilla River Basin) for irriga-tion in Sec. 36. The applicant proposes to change the point of ap-propriation to a well approximately 1.4 miles northeast (Sec. 25, T4N, R27E, W.M.); and to change the place of use to within Sec. 25, T4N, R27E, W.M.; and to change the character of use to industrial use. The Water Resources Department has concluded that the proposed transfer appears to be consistent with the requirements of ORS Chapter 540 and OAR 690-380-5000. Any person may file, jointly or severally, with the Department a

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Feb. 9, 16, 23, 2008



Water Resources Department

North Mall Office Building 725 Summer Street NE, Suite A Salem, OR 97301-1266 503-986-0900 FAX 503-986-0904

January 29, 2008

William Porfily P.O. Box 643 Stanfield, Oregon 97878

SUBJECT: Transfer Application T-10427

Please find enclosed the Preliminary Determination indicating that, based on the information available, the Department intends to approve application T-10427. This document is an intermediate step in the approval process; water may not be used legally as proposed in the transfer application until a Final Order has been issued by the Department. Please read this entire letter carefully to determine your responsibility for additional action.

A public notice is being published in the Department's weekly publication simultaneously with issuance of the Preliminary Determination. The notice initiates a 30-day period in which any person may file either a protest opposing the decision proposed by the Department in the Preliminary Determination or a standing statement supporting the Department's decision.

Because of the change in character of use, and the new point of appropriation is more than ¼ mile from the authorized point of appropriation, the applicant is responsible for giving public notice of the transfer changes in a local newspaper having a general circulation in the area of the water right. The notice must be published at least once a week for three consecutive weeks. We have prepared the notice for you (enclosed). The deadline for individuals to file protests or standing statements is 30 days after the date of last publication. Please have the newspaper insert the date of last publication in the proper place. After publication, the Department needs to receive an affidavit specifying the dates the notice was published. Please have the newspaper prepare and mail an original affidavit of publication to the Department, to me at the address above by March 14, 2008.

If no protest is filed, the Department will issue a Final Order consistent with the Preliminary Determination. You should receive a copy of the Final Order about 30 days after the close of the protest period.

If a protest is filed, the application may be referred to a contested case provides an opportunity for the proponents and opponents of the decision proposed in the Preliminary Determination to present information and arguments supporting their position in a quasi-judicial proceeding.

Sincerely,

Dorothy I. Pedersen Field Services Division

cc: Tony Justus, District 5 Watermaster

Craig Coleman, applicant

Flying J. Inc., receiving landowner Dale VanShoiack, CWRE #333

# BEFORE THE WATER RESOURCES DEPARTMENT OF THE STATE OF OREGON

In the Matter of Transfer Application	)	PRELIMINARY DETERMINATION
T-10427, Umatilla County	)	PROPOSING APPROVAL OF A
	)	CHANGE IN POINT OF
	)	APPROPRIATION, PLACE OF USE,
	)	AND CHARACTER OF USE, AND
	)	PARTIAL CANCELLATION OF A
	)	WATER RIGHT

# Authority

ORS 537.705 and 540.505 to 540.580 establish the process in which a water right holder may submit a request to transfer the point of appropriation, place of use, or character of use authorized under an existing water right. OAR Chapter 690, Division 380 implements the statutes and provides the Department's procedures and criteria for evaluating transfer applications.

ORS 540.621 establishes the process for the owner of land to which a water right is appurtenant to certify under oath that the water right, or a portion thereof, has been abandoned and to voluntarily request that it be cancelled.

Applicant CRAIG COLEMAN 33896 E. WALLS ROAD HERMISTON, OREGON 97838

Receiving Landowner FLYING J INC. 1104 COUNTRY HILLS DRIVE OGDEN, UTAH 84403

# **Findings of Fact**

# Background

- 1. On July 2, 2007, Craig Coleman filed an application to change the character of use, place of use, and point of appropriation under Certificate 80913. The Department assigned the application number T-10427.
- 2. On July 2, 2007, the applicant submitted an Affidavit for Partial Cancellation of a Water Right Certificate requesting to voluntarily cancel 13.5 acres of supplemental irrigation use under Certificate 80915 appurtenant to tax lot 2300, in the NW ¼ of the NW ¼ of Section 36, T4N, R27E (the same lands listed in Finding of Fact No. 16). The supplemental right under Certificate 80915 which the applicant has proposed to cancel is a part of the lands affected by Transfer T-9996, and is currently in an inchoate state.

Pursuant to OAR 690-380-4030, any person may file a protest or standing statement within 30 days after the last date of publication of notice of this preliminary determination.

3. The portion of the right to be transferred is as follows:

Certificate: 80913 in the name of HANSELL BROTHERS, INC. (perfected under Permit

U-649)

Use: IRRIGATION of 13.5 ACRES Priority Date: AUGUST 9, 1954

Rate: 0.11 CUBIC FOOT PER SECOND

Limit/Duty: ONE-EIGHTIETH cfs per acre, not to exceed 3.0 acre-feet per acre per year

Source: A WELL in the UMATILLA RIVER BASIN

Authorized Point of Appropriation:

Twp	Rng	Mer	Sec	Q-Q	Survey Coordinates
4 N	27 E	WM	36	SW NW	Well #9 - 1884 FEET SOUTH AND 1315 FEET EAST FROM THE NW CORNER OF SECTION 36

# Authorized Place of Use:

IRRIGAT	CION				
Twp	Rng	Mer	Sec	Q-Q	Acres
4 N	27 E	WM	36	NW NW	13.50

4. Application T-10427 proposes to move the authorized point of appropriation approximately 1.4 miles northeast from the existing point of appropriation to:

Twp	Rng	Mer	Sec	Q-Q	Survey Coordinates
4 N	27 E	WM	25	NW NE	590 FEET SOUTH AND 1420 FEET WEST FROM THE NE CORNER OF SECTION 25

- 5. Application T-10427 proposes to change the character of use from irrigation to industrial use.
- 6. Application T-10427 also proposes to change the place of use of the right to:

INDUSTRIAL								
Twp	Rng	Mer	Sec	Q-Q				
4 N	27 E	WM	25	NE NE				
4 N	27 E	WM	25	NW NE				
4 N	27 E	WM	25	SW NE				
4 N	27 E	WM	25	SE NE				

- 7. Notice of the application for transfer was published on July 17, 2007, pursuant to OAR 690-380-4000. No comments were filed in response to the notice.
- 8. On October 15, 2007, the Department mailed a copy of the draft Preliminary Determination proposing to approve Transfer Application T-10427 to the applicant. The draft Preliminary Determination set forth a deadline of November 30, 2007, for the applicant to respond. The applicant requested that the Department proceed with issuance of a Preliminary Determination and provided the necessary information to demonstrate that the applicant is authorized to pursue the transfer.

# Transfer Review Criteria (OAR 690-380-4010)

- 9. Water has been used within the last five years according to the terms and conditions of the right, and there is no information in the record that would demonstrate that the right is subject to forfeiture under ORS 540.610.
- 10. A pump, pipeline, and sprinkler system sufficient to use the full amount of water allowed under the existing right were present within the five-year period prior to submittal of Application T-10427.
- 11. The proposed change would not result in enlargement of the right, as long as the new use is limited to a rate of 50 gallons per minute (0.11 cubic feet per second) and does not exceed the maximum annual duty allowed for the original use, being 40.5 acre-feet per year.
- 12. The proposed change would not result in injury to other water rights.
- 13. The receiving landowner is Flying J Inc., who will be responsible for proving up on the changes from 13.5 acres of irrigation use to industrial use.

# Partial Cancellation of Water Rights

- 14. ORS 540.510(1) and OAR 690-380-2250(5) provide that the order approving the transfer of a primary right shall cancel the portion of a supplemental right appurtenant to the same lands if the supplemental right is not included in the transfer. The supplemental right under Certificate 82596 is not included in transfer application T-10427, and will be cancelled upon issuance of a final order approving T-10427, unless the applicant amends the application to include the supplemental rights in the transfer, or withdraws those lands from the transfer.
- 15. Consistent with OAR 690-380-2250, the Department in the draft preliminary determination notified the applicant of the Department's intent to cancel the portion of the supplemental water right described below unless within 30 days of the date of the notification the applicant modified the application to include the supplemental right or withdrew the application. The applicant did not respond to the notice by withdrawing the application or modifying it to include the supplemental right. Therefore, the following portion of the supplemental right will be cancelled upon issuance of a final order approving T-10427.
- 16. The portion of the following right is proposed to be cancelled:

Certificate: 82596 in the name of COUNTY LINE WATER IMPROVEMENT DISTRICT

(perfected under Permit G-10836)

Use: SUPPLEMENTAL IRRIGATION of 13.5 ACRES

**Priority Date:** FEBRUARY 15, 1978 **Rate:** 0.16 CUBIC FOOT PER SECOND

Limit/Duty: 0.0118 cfs per acre, not to exceed 2.89 acre-feet per acre per year of artificially

and naturally recharged ground water.

Source: ARTIFICALLY RECHARGED GROUND WATER FROM WELLS IN THE

ORDNANCE CRITICAL GROUND WATER AREA

Authorized Points of Appropriation (Coleman Wells):

Twp	Rng	Mer	Sec	Q-Q	Survey Coordinates
4 N	27 E	WM	26	SW NW	1130 FEET NORTH AND 60 FEET EAST FROM W1/4 CORNER, SECTION 26
4 N	27 E	WM	26	SW NW	1160 FEET NORTH AND 370 FEET EAST FROM W1/4 CORNER, SECTION 26
4 N	27 E	WM	27	SW NW	230 FEET NORTH AND 1210 FEET EAST FROM W1/4 CORNER, SECTION 27
4 N	27 E	WM	27	SE NW	2740 FEET NORTH AND 1890 FEET EAST FROM SW CORNER, SECTION 27
4 N	27 E	WM	27	SE NW	960 FEET NORTH AND 1850 FEET EAST FROM W1/4 CORNER, SECTION 27

#### Authorized Place of Use:

IRRIGATION							
Twp	Rng	Mer	Sec	Q-Q	Acres		
4 N	27 E	WM	36	NW NW	13.50		

# **Determination and Proposed Action**

The changes in character of use, place of use, and point of appropriation proposed in application T-10427 appear to be consistent with the requirements of ORS 537.705 and 540.505 to 540.580 and OAR 690-380-5000. If protests are not filed pursuant to OAR 690-380-4030, the application will be approved.

*If application T-10427 is approved, the final order will include the following:* 

- 1. The changes in character of use, place of use, and point of appropriation proposed in application T-10427 are approved.
- 2. The portion of Certificate 82596 listed in Finding of Fact No. 16 is cancelled. A new certificate will be issued to describe the remaining portion of the right not affected by the cancellation.
- 3. Water right certificate 80913 is cancelled. A new certificate will be issued describing that portion of the right not affected by this transfer.
- 4. The 13.5 acre portion of the inchoate water right described in Finding of Fact No. 2, perfected under Permit G-10505 and transferred under T-9996 is cancelled, and shall not included in a Claim of Beneficial Use for T-9996.
- 5. The right to the use of the water is restricted to beneficial use at the place of use described, and is subject to all other conditions and limitations contained in Certificate 80913 and any related decree.
- 6. Water shall be acquired from the same aquifer (water source) as the original point of appropriation.

- 7. The quantity of water diverted at the new point of appropriation shall not exceed the quantity of water lawfully available at the original point of appropriation.
- 8. The former place of use of the transferred right shall no longer receive water under the right.
- 9. The diversion for industrial use shall be limited to a rate of 50 gallons per minute (0.11 cubic feet per second) and an annual amount not to exceed 40.5 acre-feet.
- 10. Prior to diverting water, the water user shall install an in-line flow meter or other suitable device for measuring and recording the quantity of water diverted. The type and plans of the measuring device must be approved by the Department prior to beginning construction and shall be installed under the general supervision of the Department. The water user shall maintain and operate the measuring device as required by the Department.
- 11. The approved changes shall be completed and full beneficial use of the water shall be made on or before October 1, 2009. A Claim of Beneficial Use prepared by a Certified Water Rights Examiner shall be submitted by the applicant to the Department within one year after the deadline for completion of the changes and full beneficial use of the water.
- 12. When satisfactory proof of the completed changes is received, a new certificate confirming portion of the right transferred will be issued.

Dated at Salem, Oregon this & day of

of January 20

Phillip C. Ward, Director

This Preliminary Determination was prepared by a Reimbursement Authority contractor. If you have questions about the information in this document, you may reach Dorothy Pedersen at 503-986-0890 or Dorothy.I.Pedersen@wrd.state.or.us.

Protests should be addressed to the attention of Field Services Division, Water Resources Department, 725 Summer St. NE, Suite A, Salem, OR 97301-1266.

# Notice of Preliminary Determination for Water Right Transfer T-10427

T-10427 filed by Craig Coleman, 33896 E. Walls Road, Hermiston, Oregon 97838, proposes changes in character of use, place of use, and point of appropriation under Certificate 80913. The right allows the use of 0.11 cfs (priority date August 9, 1954) from a well in Sec. 36, T 4 N, R 27 E, W.M. (Umatilla River Basin) for irrigation in Sec. 36. The applicant proposes to change the point of appropriation to a well approximately 1.4 miles northeast (Sec. 25, T 4 N, R 27 E, W.M.); and to change the place of use to within Sec. 25, T 4 N, R 27 E, W.M..; and to change the character of use to industrial use. The Water Resources Department has concluded that the proposed transfer appears to be consistent with the requirements of ORS Chapter 540 and OAR 690-380-5000.

Any person may file, jointly or severally, with the Department a protest or standing statement within 30 days after the date of final publication of notice in the Department's weekly notice or of this newspaper notice, whichever is later. A protest form and additional information on filing protests may be obtained by calling (503) 986-0881. The last date of newspaper publication is [DATE OF LAST PUBLICATION]. If no protests are filed, the Department will issue a final order consistent with the preliminary determination.

### STATE OF OREGON

#### COUNTY OF UMATILLA

#### CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

HANSELL BROTHERS, INC. 28286 STAFFORD ROAD HERMISTON, OREGON 97838

confirms the right to use the waters of ONE (1) WELL in the UMATILLA RIVER BASIN for IRRIGATION OF 38.3 ACRES.

This right was perfected under Permit U-649. The date of priority is AUGUST 9, 1954. The amount of water to which this right is entitled is limited to an amount actually beneficially used and shall not exceed 0.48 CUBIC FOOT PER SECOND or its equivalent in case of rotation, measured at the well.

The well is located as follows:

WELL #9 - SW% NW%, SECTION 36, T 4 N, R 27 E, W.M.; 1884 FEET SOUTH AND 1315 FEET EAST FROM NW CORNER, SECTION 36

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.

The use shall conform to such reasonable rotation system as may be ordered by the proper state officer.

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

NE'4 NE'4 4.7 ACRES SECTION 35

NWW NWW 28.3 ACRES SWW NWW 5.3 ACRES SECTION 36

TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.

The well shall be maintained in accordance with the General Standards for the Construction and Maintenance of Water Wells in Oregon.

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 November 24 2004.

Phillip C. Ward, Director

Recorded in State Record of Water Right Certificates numbered 80913

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 either 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.

In addition, under ORS 537.260 any person with an application, permit or water right certificate subsequent in priority may jointly or severally contest the issuance of the certificate at any time before it has issued, and after the time has expired for the completion of the appropriation under the permit, or within three months after issuance of the certificate.

#### STATE OF OREGON

# COUNTIES OF MORROW AND UMATILLA

CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

COUNTY LINE WATER IMPROVEMENT DISTRICT 77126 COUNTY LINE ROAD HERMISTON, OREGON 97838

confirms the right to use the waters of ARTIFICIALLY RECHARGED GROUND WATER FROM 23 WELLS in the ORDNANCE CRITICAL GROUND WATER AREA for SUPPLEMENTAL IRRIGATION OF 5087-98 ACRES. -13.5-55074.48

This right was perfected under Permit G-10836. The date of 59.91 priority is FEBRUARY 15, 1978. This right is limited to 59.81 - .60 CUBIC FEET PER SECOND, provided the total quantity appropriated 59.65 by all rights perfected under Permit G-10836 does not exceed 60.20 cubic feet per second, or its equivalent in case of rotation, measured at the wells.

The maximum annual appropriation for all rights perfected under Permit G-10836 shall not exceed 14,688.0 ACRE-FEET of 14649 ACFT artificially and naturally recharged ground water or a lesser amount as herein provided in condition 8 (Allowable Use of Stored Water).

14684 = 2.8868038 affac 5087.98 = 146447.0 acft

5087,98-13.5: 5074.48 x - CERTIFICATE NUMBER 82596

G-8649.LHN

The wells are located as follows:

AYLETT SE% NW%, SECTION 28, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 3700 FEET NORTH AND 1390 FEET EAST FROM THE SW CORNER, SECTION 28.

AYLETT NW% SW %, SECTION 28, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 1650 FEET NORTH AND 1320 FEET EAST FROM THE SW CORNER, SECTION 28.

AYLETT SE% SW%, SECTION 28, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 90 FEET NORTH AND 40 FEET WEST FROM THE S%, SECTION 28.

COLEMAN SW% NW%, SECTION 26, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 1130 FEET NORTH AND 60 EAST FROM THE W% CORNER, SECTION 26.

COLEMAN SE% NW%, SECTION 27, TOWNSHIP 4 NORTH RANGE 27 EAST, W.M.; 2740 FEET NORTH AND 1890 FEET EAST FROM THE SW CORNER, SECTION 27.

COLEMAN SW% NW%, SECTION 27, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 230 FEET NORTH AND 1210 FEET EAST FROM THE W% CORNER, SECTION 27.

COLEMAN SE% NW%, SECTION 27, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 960 FEET NORTH AND 1850 FEET EAST FROM THE W% CORNER SECTION 27. There are two wells at this location within 20 feet.

COLEMAN SW¼ NW¼, SECTION 26, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 1160 FEET NORTH AND 370 FEET EAST FROM THE W¼ CORNER, SECTION 26.

12H SW% NE%, SECTION 28, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 3180 FEET NORTH AND 1470 FEET WEST FROM THE SE CORNER, SECTION 28.

12H SW% SE%, SECTION 28, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 20 FEET NORTH AND 1350 FEET WEST FROM THE SE CORNER, SECTION 28.

12H NW% NE%, SECTION 33, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 1270 FEET SOUTH AND 1350 FEET WEST FROM THE NE CORNER, SECTION 33.

12H	SW% NE%, SECTION 33, TOWNSHIP 4 NORTH, RANGE 27
	EAST, W.M.; 1940 FEET SOUTH AND 1350 WEST FROM THE
	NE CORNER, SECTION 33.

HOLZAPFEL NW% NE%, SECTION 32, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 50 FEET SOUTH AND 1450 FEET WEST FROM THE NE CORNER, SECTION 32.

HOLZAPFEL NE% NW%, SECTION 32, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 70 FEET SOUTH AND 2520 FEET EAST FROM THE NW CORNER, SECTION 32.

HOLZAPFEL NEW, SECTION 32, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 340 FEET SOUTH AND 1190 FEET WEST FROM THE NE CORNER, SECTION 32.

KEY SE% SE%, SECTION 30, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 290 FEET NORTH AND 50 FEET WEST FROM THE SE CORNER, SECTION 30.

KEY SEW, SECTION 30, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M., 100 FEET NORTH AND 40 FEET WEST FROM THE SE CORNER, SECTION 30.

MANN SE% SW%, SECTION 20, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 190 FEET NORTH AND 1250 FEET EAST FROM THE SW CORNER, SECTION 20

SOLANO SW% SW%, SECTION 20, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 10 FEET NORTH AND 90 FEET EAST FROM THE SW CORNER, SECTION 20.

WOOD NWM NEW, SECTION 30, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 1190 FEET SOUTH AND 4170 FEET EAST FROM THE NW CORNER, SECTION 30.

WOOD NW% SE%, SECTION 30, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 3830 FEET SOUTH AND 4160 FEET EAST FROM THE NW CORNER, SECTION 30.

WOOD LOT 4 (SW% SW%), SECTION 30, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 3875 FEET SOUTH AND 1385 FEET EAST FROM THE NW CORNER, SECTION 30.

WOOD LOT 2 (SW% NW%), SECTION 30, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 1280 FEET SOUTH AND 1350 FEET EAST FROM THE NW CORNER, SECTION 30.

G-8649.LHN CERTIFICATE NUMBER 82596

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) and 3.0 acre-feet for each acre irrigated during the irrigation season of March 10 to October 15 for each calendar year. This right does not alter the Ordnance Critical Ground Water Area Order.

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

NW¼ NW¼	28.6	ACRES	NE1/	NE¼	29.3	ACRES
SW% NW%	17.8	ACRES		NE¼		
SECTION	2		SW1/4	NE¼	35.5	ACRES
				NE1/4		
NE% NE%	32.3	ACRES	NE¼	NW¼	31.1	ACRES
NW% NE%	34.1	ACRES		NW¼		
SW¼ NE¼	14.0	ACRES	SW1/4	NW1/4	26.5	ACRES
SE% NE%			SE1/	NW¼	31.2	ACRES
NE% NW%	32.7	ACRES	NE¼	SE1/4	31.3	ACRES
NWW NWW	27.5	ACRES	NW¼			
SW¼ NW¼	33.6	ACRES	· SW1/	SE1/4	31.5	ACRES
SE% NW%	15.7	ACRES	SE¼	SE1/	31.5	ACRES
	33.1		S	ECTION	4	
NW¼ SW¼	29.1	ACRES		•		
SW% SW%	37.8	ACRES				
SE% SW%	31.1	ACRES	NE1/4	NE¼	32.8	ACRES
NE¼ SE¼	36.1	ACRES	NW¼			
NW% SE%	36.0	ACRES	S₩¼	NE¼	32.6	ACRES
SECTION	3			NE¼		
			NE1/	NW1/4	32.7	ACRES
				NW¼		
			SW1/4	NW¼	32.9	ACRES
			SE1/4	NW¼	32.9	ACRES
			SI	ECTION	5	
				NE¼		
				NE¼		
	•			NE¼		
			SE1/4	NE¼	19.5	ACRES
			SI	ECTION	9	

		SE% NE%	10.4	ACRES			NE¼	NW¼	10.3	ACRES
		NE¼ NW¼	39.0	ACRES				NW¼		ACRES
		NWW NWW					SW1/4	NW1/4	13.3	ACRES
		SW% NW%					SE1/	NW1/4	18.1	
		SE% NW%					NE1/4	SW1/	35.9	ACRES
		anamton	1 1 0				NW1/	SW1/	39,4	ACRES
		TOWNSHIP 3	NORTH,	•			SW1/4	SW1/4	13.5	ACRES
	R	ANGE 27 EAS	ST, W.M.	ì			SEW	SW1/4	13.1	ACRES
			·				NE%	SE1/4	2.8	ACRES
							NW1/4	SE¼	3.4	ACRES
		NE% SW%	10.1	ACRES			CTd1/.	C E1/	27 1	אמססיכ
LOT	3	(NWW SWW).	20.8	ACRES			SE1/4	SE¼	31.6	ACRES
Lot	4	(SW% SW%)	32.6	ACRES			SE	ECTION	27	
		SE% SW% NW% SE%	33.6	ACRES						
		NW¼ SE¼	1.0	ACRE			NW1/	NE¼	1.0	ACRE
		SW% SE%	35.8	ACRES			SW¼	NE¼	37.1	ACRES
		SE% SE%	2.9 A	CRES			SE¼	NE¼	24.8	ACRES
		SECTION	19				NE¼	NW1/	2.4	ACRES
							NW1/	NW1/4	13.8	ACRES
		SW% SW%	7.7	ACRES			SW1/4	NW¼	36.4	ACRES
LOT	4	(SE% SW%)	2.5	ACRES			SE¼	NW1/4	39.1	
		SECTION	20				NE%	SW1/4	34.72	ACRES
							NW1/	SW1/4	34.42	ACRES
LOT	6	(SW% NE%)	8.4	ACRES			SWY	SW1/4	31.42	ACRES
LOT	8	(SE% NE%)	13.4	ACRES			SE¼	SW1/4	31.72	ACRES
LOT	2	(SWW NWW)	30.3	ACRES	-		NE1/	SE¼	39.1	ACRES
LOT	4	(SE% NW%)	18.7	ACRES			NW1/	SE¼	39.9	ACRES
		NE% SW%	19.0	ACRES			SW1/4	SE¼	38.6	ACRES
		NWW SWW	24.9	ACRES					40.0	ACRES
		SW¼ SW¼	40.0	ACRES		-	SE	CTION	28	
		SE% SW%	35.6	ACRES						
LOT	9	(NE% SE%)	24 4	ACRES		100				
LOT	10	(NW% SE%)	7.4	ACRES						
LOT	11	(NWW SEW) SWW SEW (SEW SEW)	1.3	ACRES	, , <sup>2</sup>		÷ .			
<u>.</u>		SW% SE%	22.5	ACRES						
LOT	12	(SE¼ SE¼)	17.3	ACRES		•				•
		SECTION	26			•				

				34.7			NE¼	34.3	ACRES
		NW1/4	NE%	37.6	ACRES	NW1/4	NE1/4	32.0	ACRES
		SW1/	NE1/	29.0	ACRES		NE1/	32.0	ACRES
		SE1/4	NE1/	27.1	ACRES	SE¼	NE1/4	32.0	ACRES
		NE¼	NW¼ .	31.9	ACRES	NE¼	NW1/	24.42	2 ACRES
LOT	1	(NW1/4	NW¼)	42.7	ACRES	NW¼	NW1/4	22.83	ACRES
LOT	2	(SW1/4	NW¼)	34.2	ACRES	SW1/4	NW1/4	22.83	3 ACRES
		SE1/	NW¼	25.2	ACRES				2 ACRES
				29.5			SW1/4		ACRES
LOT	3	(NW1/	SW¼)	40.5	ACRES		SW1/4		ACRES
LOT	4	(SW1/	SW1/4)	37.3	ACRES	SW1/4	SW1/	31.0	ACRES
		SE1/	SW1/4	28.2	ACRES	SE¼	SW¼ SE¼	31.0	ACRES
		NE1/	SE1/	32.8	ACRES	NE¼	SE1/	32.2	ACRES
		NW1/	SE1/4	36.2	ACRES	NW <sup>1</sup> / <sub>4</sub>	SE1/	31.6	ACRES
		SW1/4	SE¼	32.6	ACRES	SW1/4			
		SE1/	SE¼	30.6	ACRES	SE¼			
		SE	CTION	30		SI	ECTION	33	
		NE¼	NE¼	27.6	ACRES	NE¼	NE¼	37.5	ACRES
		NW⅓	NE¼	2.6 34.1	ACRES	NW1/	NE¼	39.5	ACRES
		SW1/4	NE¼	34.1	ACRES	SW1/4	NE¼	10.1	ACRES
		$SE_{N}$	NE¼	30.5	ACRES	SE1/4	NE¼	7.1	ACRES
		$NE\frac{1}{4}$	NW¼	32.0	ACRES	NE¼	NW1/	32.8	ACRES
				32.0		NW%	NW1/	30.2	ACRES
				32.0			NW¼		ACRES
				32.0	ACRES	SE1/4	NW1/	35.6	ACRES
		NE%	SW¼	32.0	ACRES	NE¼	SW1/4	39.7	ACRES
		NW1/	SW1/4	32.0	ACRES	NW1/	SW1/	34.0	ACRES
		SW1/4	SW1/4	32.0		SW1/4	SW1/4	30.8	ACRES
				32.0		SE¼	SW¼	39.8	ACRES
				31.0			SE¼		
				29.0		NW1/4	SE1/	41.2	
						SW1/4	SE1/	39.3	ACRES
				35.4	ACRES	SE¼	SE¼	39.3	ACRES
		SE	CTION	32		SE	CTION	34	

13.5 = 18.7

NE¼ NE¼	32.9 AC	CRES	NE¼	NW¼	33.9	ACRES
NW% NE%	36.3 AC	CRES	NW¼	NW1/	32.2	ACRES ~
SW% NE%	31.4 AC	CRES	SW1/4	NW1/4	28.3	ACRES
SE% NE%	31.4 AC	CRES	SE1/4	NW¼	28.3	ACRES
NE% NW%	33.5 AC	CRES	NW1/4	SW1/4	30.2	ACRES
NW% NW%	34.0 AC	CRES	SW1/4	SW1/4	26.0	ACRES
SW¼ NW¼	31.4 AC	CRES	SI	ECTION 3	36	
SE% NW%	31.4 AC	CRES	TOWNS	HIP 4 N	ORTH,	
NE% SW%	31.4 AC	RES	RANGE	27 EAST	, W.M	•
NW¼ SW¼	31.4 AC	CRES				
SW¼ SW¼	31.4 AC	CRES				
SE% SW%	31.4 AC	CRES		•		
NE% SE%	31.4 AC	CRES		٠,		
NW¼ SE¼	31.4 AC	CRES				
SW% SE%	31.4 AC	CRES				
SE% SE%	31.4 AC	CRES				
SECTION	35					

The use of water under this right is subject to the following conditions:

- 1. Water level monitoring: Each year between February 1 and March 15, the District shall determine a water level in each well covered by this right to 0.1 foot below land surface.
- 2. Target level in key wells: This right designates five existing wells as key wells in the water level monitoring program. As determined between February 1 and March 15 of each year, actual water levels at these wells shall be compared to the target levels to determine allowable water use as indicated under the Allowable Use of Stored Water, Condition 8. Key wells and associated target levels are:

	Common Names		Levels low LSD)
Well Location	(Per Order, 1976)	<u>Upper</u>	Lower
T4N/R27E-30d	Ordnance #14A	88.0	91.0
T4N/R27E-33cba	Ordnance #22	84.0	87.0
T4N/R27E-27c	Ordnance #53B	95.0	98.0
T4N/R27E-26b	Ordnance #17 (newer)	89.0	92.0
T4N/R27E-28b	Ordnance #3	78.0	81.0

- 3. Water level recorders: The District shall install, maintain, and operate water level recorders in two wells located in NE% NW% SW%, Section 33, Township 4 North, Range 27 East, W.M. (known as Ordnance #22), and in the SW% NW% SW%, Section 27, Township 4 North, Range 27 East, W.M. (known as Ordnance #53B). The District shall maintain a record of the data collected from the recorders.
- 4. Meters: The District shall meter all withdrawals from wells covered by this right and keep records as described below.
- 5. Calculation of stored water: The Water Resources Department shall make final determinations on stored ground water. This shall occur through a Storage Account which covers this right and the right perfected under Permit The account shall be based on recharge and withdrawal over only the preceding five water years. shall be credited at 90 percent of water metered to the place of recharge under the right perfected under Permit Withdrawals of stored water under this right shall debit the account at 100 percent of metered values at wells. The debit applies to that portion of withdrawals which are in excess of the limits set by the Ordnance Critical Ground Water Area Order. The District may obtain information on the storage account by submitting a written request.

## 6. Annual Reports:

- (A) Recharge Report: The District shall submit an annual report to the Director by March 15 of each year. The report shall include the range of discharge rates and total quantities during the prior water year at both the diversion point and the place of recharge. In addition, the report shall include a general operations review, the District's estimate of the storage account and the results of other related water quantity and quality programs.
- (B) Withdrawal Report: The District shall submit an annual report to the Director by March 15 of each year. The purpose of the report is to show the effects of the pumping during the prior irrigation season. The report shall note total withdrawals at each well during the last irrigation season, recently measured and dated February water levels at each well, and other data pertinent to the storage account.

- 7. Estimated data: When metered or measured data are missing in whole or in part, the Director may make estimates from available data. Those estimates shall be reasonable and, where a range of uncertainty exists, conservatively low on water delivered to the place of recharge and conservatively high on withdrawals of stored water.
- 8. Allowable use of stored water: The use of water under this right is based on the allowable use of stored water. The allowable use of stored water during the next irrigation season falls into 3 categories. For ease of reference, these categories are named as color zones.
  - (A) Green zone: If recent water levels as determined between February 1 and March 15 at 3 or more of the 5 key wells are above the upper target levels, use is allowed up to the lesser of either the maximum of the storage account or maximum annual diversion under this right.
  - (B) Yellow zone: If neither Green zone nor Red zone water levels prevail, use is allowed up to 85 percent of the recharge volume for the preceding 12 months.
  - (C) Red zone: If recent water levels as determined between February 1 and March 15 at 3 or more of the 5 key wells are below the lower target level, no use of recharged water is allowed.
- 9. Records, inspections: The District shall keep accurate and current records of metered values, water levels and other pertinent information. The Director may inspect the records and works covered by this right and the right perfected under Permit 41452 upon reasonable notice and at any reasonable time.

- Modifications to right: If project performance or other hydrologic circumstances indicate that provisions(s) in this right are an unnecessary hardship, or are either inappropriate or inadequate to monitor or manage the quantity or protect the quality of the ground water resource, the Director may modify target water levels, key wells, the storage account credit factor, the storage account, or any other term of this right as necessary to remedy the deficiencies. Changes shall result through negotiation with the District, or, if satisfactory to the Director, from information derived by the District through a definitive or state-of-the-art ground water investigation. Failing successful negotiations, either the District may petition the Water Resources Commission for a contested case hearing or the Director may require the hearing in order to remedy the deficiencies. This condition does not preclude other judicial review remedies.
- 11. If the recharge withdrawal exceeds 60.2 cfs at any time, the proper state officer shall notify the District and the District shall arrange for a reduction of the pumping so that the cumulative pumping of artificially recharged ground water will not exceed 60.2 cfs.

The wells shall be maintained in accordance with the General Standards for the Construction and Maintenance of Water Wells in Oregon.

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

WITNESS the signature of the Water Resources Director, affixed

DEC 1 5 2006

Phillip C. Ward, Director Water Resources Department

Recorded in State Record of Water Right Certificates Number 82596

G-8649.LHN

### STATE OF OREGON

#### COUNTY OF UMATILLA

### CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

HANSELL BROTHERS, INC. 28286 STAFFORD ROAD HERMISTON, OREGON 97838

confirms the right to use the waters of SEVEN (7) WELLS in the UMATILLA RIVER BASIN for IRRIGATION OF 1250.1 ACRES.

This right was perfected under Permit G-10505. The date of priority is JANUARY 9, 1970. The amount of water to which this right is entitled is limited to an amount actually beneficially used and shall not exceed 15.63 CUBIC FEET PER SECOND or its equivalent in case of rotation, measured at the wells.

The wells are located as follows:

WELL #3 - SE'4 NW'4, SECTION 27, T 4 N, R 27 E, W.M.; 2740 FEET NORTH AND 1890 FEET EAST FROM SW CORNER, SECTION 27;

WELL #4 - SW% NW%, SECTION 27, T 4 N, R 27 E, W.M.; 230 FEET NORTH AND 1210 FEET EAST FROM W% CORNER, SECTION 27;

WELL #5 - SE% NW%, SECTION 27, T 4 N, R 27 E, W.M.; 960 FEET NORTH AND 1850 FEET EAST FROM W% CORNER, SECTION 27;

WELL #6 & 7 - SW' NW', SECTION 26, T 4 N, R 27 E, W.M.; 1130 FEET NORTH AND 60 FEET EAST FROM W' CORNER, SECTION 26;

WELL #8 - SW'4 NW'4, SECTION 26, T 4 N, R 27 E, W.M.; 1160 FEET NORTH AND 370 FEET EAST FROM W'4 CORNER, SECTION 26;

WELL #9 - SW¼ NW¼, SECTION 36, T 4 N, R 27 E, W.M.; 1884 FEET SOUTH AND 1315 EAST FROM NW CORNER, SECTION 36

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, and shall be subject to the provisions of the question of determination of a critical ground water area in the ordnance area,

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Page 1 of 4

80915

Morrow and Umatilla counties, Oregon, by special order recorded at Volume 27, Pages 40 through 79, dated the 2<sup>nd</sup> day of April 1976.

The use shall conform to such reasonable rotation system as may be ordered by the proper state officer.

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

```
SUPPLEMENTAL FROM WELLS 3, 4, 5, 6, 7, 8, AND 9
              SW1/4 NW1/4
                             9.8 ACRES
              SE1/4 NW1/4
                             8.9 ACRES
             NE1/4 SW1/4
                            35.9 ACRES
             NW1/4 SW1/4
                            39.4 ACRES
              SW1/4 SW1/4
                            13.5 ACRES
              SE1/4 SW1/4
                            12.6 ACRES
              SW1/4 SE1/4
                             16.6 ACRES
              SE1/4 SE1/4
                            14.7 ACRES
                     SECTION 27
             NE1/4 NE1/4
                            37.5 ACRES
             NW1/4 NE1/4
                            39.5 ACRES
              SW1/4 NE1/4
                            10.1 ACRES
```

 NW¼ NE¼
 39.5 ACRES

 SW¼ NE¼
 10.1 ACRES

 SE¼ NE¼
 7.1 ACRES

 NE¼ NW¼
 2.6 ACRES

SECTION 34

TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.

# PRIMARY FROM WELL 5; SUPPLEMENTAL FROM WELLS 3, 4, 6, 7, 8, AND 9 NE¼ NW¼ 10.3 ACRES

NW¼ NW¼ 15.2 ACRES SW¼ NW¼ 3.5 ACRES SE¼ NW¼ 9.2 ACRES

SECTION 27

TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.

### PRIMARY FROM WELL 7; SUPPLEMENTAL FROM WELLS 3, 4, 5, 6, 8, AND 9

8.4 ACRES SW1/4 NE1/4 SE1/4 NE1/4 13.4 ACRES SE1/4 NW1/4 4.7 ACRES NE1/4 SW1/4 9.2 ACRES SE1/4 SW1/4 22.1 ACRES NE1/4 SE1/4 24.4 ACRES NW1/4 SE1/4 8.7 ACRES SW1/4 SE1/4 22.5 ACRES SE1/4 SE1/4 1.2 ACRES

SECTION 26

```
SE1/4 SW1/4
                           0.5 ACRE
             NW1/4 SE1/4
                          3.4 ACRES
             SW1/4 SE1/4
                           10.5 ACRES
                    SECTION 27
     TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.
                         27.1 ACRES
             NE¼ NE¼
             NW1/4 NE1/4
                          4.9 ACRES
             SE1/4 NE1/4
                          22.1 ACRES
             NE1/4 NW1/4
                           2.1 ACRES
             NE¼ SE¼
                           31.4 ACRES
             NW1/4 SE1/4
                           31.4 ACRES
             SW1/4 SE1/4
                           31.4 ACRES
             SE1/4 SE1/4
                           31.4 ACRES
                    SECTION 35
     TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.
SUPPLEMENTAL FROM WELLS 3, 4, 5, 6, 7, 8, AND 9
                       30.3 ACRES
             SW1/4 NW1/4
             SE1/4 NW1/4
                           14.0 ACRES
             NE1/4 SW1/4
                          9.8 ACRES
             NW1/4 SW1/4
                           24.9 ACRES
             SW1/4 SW1/4
                           40.0 ACRES
             SE1/4 SW1/4
                           13.5 ACRES
             SE1/4 SE1/4
                           16.1 ACRES
                    SECTION 26
           - NE1/4 SE1/4
                           2.8 ACRES
             SE'4 SE'4 16.9 ACRES
                    SECTION 27
             NE¼ NE¼ 5.8 ACRES
NW¼ NW¼ 2.6 ACRES
                    SECTION 35
     TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.
 SUPPLEMENTAL FROM WELLS 3, 4, 5, 6, 7, AND 9
             NW1/4 NE1/4 28.1 ACRES
             SW1/4 NE1/4
                          31.4 ACRES
             SE1/4 NE1/4
                           9.3 ACRES
             NE1/4 NW1/4
                           31.4 ACRES
             NW1/4 NW1/4
                          31.4 ACRES
             SW1/4 NW1/4
                         31,4 ACRES
             SE1/4 NW1/4
                           31.4 ACRES
             NE1/4 SW1/4
                           31.4 ACRES
             NW1/4 SW1/4
                           31.4 ACRES
             SW1/4 SW1/4
                           31.4 ACRES
             SE1/4 SW1/4
                           31.4 ACRES
```

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SECTION 35
TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.

SUPPLEMENTAL FROM WELLS 3, 4, 5, 6, 8, AND 9

NW1/4 NE1/4

3.3 ACRES

SECTION 35

TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.

PRIMARY FROM WELL 9; SUPPLEMENTAL FROM WELLS 3, 4, 5, 6, 7, AND 8

NE¼ NW¼

33.9 ACRES

NW1/4 NW1/4

3.9 ACRES

SW1/4 NW1/4

23.0 ACRES

SE1/4 NW1/4

28.3 ACRES

NW14 SW14

30.2 ACRES

SECTION 36

TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.

SUPPLEMENTAL FROM WELLS 3, 4, 5, 6, 7, AND 8

NW1/4 NW1/4

28.3 ACRES

SW1/4 NW1/4

5.3 ACRES

SECTION 36

TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.

The well shall be maintained in accordance with the General Standards for the Construction and Maintenance of Water Wells in Oregon.

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 November 24, 2004.

Phillip C. Ward, Director

Recorded in State Record of Water Right Certificates numbered 80915

T-9275.VLC

Page 4 of 4



# Application for 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 <a href="https://www.wrd.state.or.us/OWRD/PUBS/forms.shtml">www.wrd.state.or.us/OWRD/PUBS/forms.shtml</a>.

	Permanent Transfer  Temporary Transfer  total number of years: (begin year: (end year:	☐ Drought Tran	ot OCT 0 9 200 WATER RESOURCES
	2. APPLIC	ANT INFORMATION	
Name:		Coleman	
	First	Last	
Address:	33896 E. Walls Road		
	Hermiston	OR	97838
A	City	State	Zip
Phone:	(541)567-1605 Home	(503)209-4530 (Ce Work	(Other
Fav:	Home		Outer
(The grow	3. AGEN	NT INFORMATION applicant in all matters relating	g to this transfer application.)
	William	Porfily	
Name:	William First	Porfily Last	
Name:	First	Porfily Last	
	First	Porfily Last OR	97878
Name:	P.O. Box 643	Last	97878 Zip
Name:	First P.O. Box 643  Stanfield City (541)449-1327	OR State (541)449-1327	Zip (541)561-7259 (Cell)
Name:	P.O. Box 643  Stanfield  City	OR State (541)449-1327 Work	Zip

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10427

	Application / Decree	Permit / Previous Transfer	Certificate
1.		Permit U-649/T-9275	80913
2.		6	
3.	*	Permit G-10505/ T-9275	80915**
4.			
5.			
6.			
		included in this transfer applic oint of Diversion $\Box$ A	ation: dditional Point of Diversion
*P	ace of Use	oint of Diversion $\square$ A	dditional Point of Diversion
<b>¥</b> C	haracter of Use	oint of Appropriation	dditional Point of Appropria
□ Iı	stream Transfer	urface Water source to Ground	Water source
		g J, Inc. has acquired 13.5 acrial Use is(operation of a Truc	
	2	VATER DELIVERY SYSTE	*
Dagan	the last 5 years. Included divert, convey and app	ivery system <u>or</u> the system that e information on the pumps, ca ly the water at the authorized p ave independent systems, description	mals, pipelines and sprinkler place of use. If the transfer ribe each system separately.
within used to involv	1 0		itity of water to be transferred car
within used to involv	he description must be suffic	ient to demonstrate that the full quanted source and applied at the authori	
within used to involv	The description must be suffice to conveyed from the authorize applicant is ready, willing, an	ient to demonstrate that the full quanted source and applied at the authori	zed location and that the

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Transfer Application/2

FS

6.	<b>EVIDENCE</b>	OF BENEFIC	TAL	WATER	USE
----	-----------------	------------	-----	-------	-----

- Attach one or more Evidence of Use Affidavits (Supplemental Form B) demonstrating that each of the right(s) involved in the transfer have been exercised in the last five years in accordance with the terms and conditions of the right or that a presumption of forfeiture for non-use could be rebutted. The Evidence of Use Affidavit(s) must include supporting documentation such as the following:
  - Copies of receipts from sales of irrigated crops or for expenditures relating to use of water;
  - Records such as Farm Service Agency crop reports, irrigation district records, an NRCS farm management plan, or records of other water suppliers;
  - Dated aerial photographs of the lands or other photographs containing sufficient detail to establish location and date of the photograph; or
  - If the right has **not** been used during the past five years, documentation that the presumption of forfeiture would be rebutted under ORS 540.610(2).

	7. AFFECTED DISTRICTS AND LOCAL GOVERNMENTS	
	Are any of the water rights proposed for transfer located within or served by an irrigation or other water district? $\boxtimes$ Yes $\square$ No	
•	Will any of the water rights be located within or served by an irrigation or other water district after the proposed transfer? $\square$ Yes $\boxtimes$ No	
	Is water for any of the rights supplied under a water service agreement or other contract for stored water with a federal agency or other entity? $\square$ Yes $\boxtimes$ No	
	If "Yes", for any of the above, list the name and mailing address of the district, agency and/or entity:	
	County Line Improvement District, P. O. Box 631, Hermiston, OR 97838	
	The County Line Improvement District serves recharge water to the alluvial wells in their Boundaries. The well involved in this transfer is within the boundaries of the County Line Improvement District but is a basalt well thus is not being served by the District. The land under this transfer is also within the boundaries of the County Line Improvement District but is not served by the District.	Olc
•	List the name and mailing address of all affected local governments (e.g., county, city, municipal corporation, and tribal governments within whose jurisdiction the rights are located).	
	Umatilla County, 216 SE 4th, Pendleton, Oregon 97801	1/
El	VED	V

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JUL 02 2007

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Q	I AND	OWNER	СПІР
41.			

	Does the applicant own the lands FI	ROM which the right is	being transferred? ⊠ Yes □ No					
	If "No", provide the following infor notarized statement granting conse							
	Names of Current Landowner(s):	First	Last					
	Address:							
	City	State	Zip					
· <b>π</b>	Does the applicant own the lands TO	O which the right is bein	ng transferred?					
	☐ Yes	□ N/A - NOT APPLI	CABLE TO INSTREAM TRANSFERS					
	If "No", provide the following infor	mation:						
	Names of Receiving Landowner(s):							
	Address 1104 Country Hills Driv	First	Last	1				
	Address: 1104 Country Hills Drive							
	Ogden City	Utah State	84403 Zip					
•	*Flying J Inc is the land owner receiving the 13.5 Acres (50 gpm) of Certificate 80913 being transfer to Industrial Use (operation of a truck stop).  Check <u>one</u> of the following:							
	□ The receiving landowner will be responsible for completion of the proposed changes after the final order is issued. All notices and correspondence should be sent to this landowner.							
	Copies of all notices and correspondence should also be sent the applicant's agent.							
	☐ The applicant will remain response correspondence should continue							
RECEIVE	N/A. (Not applicable. Application	on is for an Instream Wo	ater Right Transfer.)					

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# 9. ATTACHMENTS

Check each of the following attachments included with this application.

The application will be returned if all required attachments are not included.

	Supplemental Form A –	Land Use Information Form:
	Description of Proposed Change(s) to a	⊠ Enclosed; or
OK	Water Right  ✓ A separate Supplemental Form A is enclosed for each water right to be affected by this transfer.	<ul> <li>Not Required if <u>all</u> of the following are met:</li> <li>In EFU zone or irrigation district,</li> <li>Change in place of use only,</li> <li>No structural changes needed, including</li> </ul>
	Supplemental Form B –	diversion works, delivery facilities, other
	Evidence of Use Affidavit(s)	structures, <i>and</i> Trigation only.
ok	At least one Evidence of Use Affidavit documenting that the right has been used during the last five years or that the right is not subject to forfeiture under ORS 540.610 is attached. The affidavit provided must be the original (not a copy), and	Fees:  ☑ Amount enclosed: \$  See the Department's Fee Schedule at www.wrd.state.or.us or call (503) 986-0900.
	☐ The Evidence of Use Affidavit must be	W . D' L To Com also
	accompanied by supporting documentation.	Instream Water Right Transfers, also include:
	Map	Supplemental Form C –
	Water Right Transfer     The map must be prepared by a Certified Water Right Examiner and meet the requirements of OAR 690-380-3100 unless a waiver has been granted. The map provided must be the original, not a copy.	Instream Water Right Transfer  ☐ Complete this form to describe the desired nature and attributes for the proposed instream water right.
	☐ Temporary Transfer or Historical POD	Temporary Transfers, also include:
	Change A map meeting the requirements of OAR 690-380-3100 must be included but need <u>not</u> be prepared by a Certified Water Right Examiner.	Recorded Deed:  The applicant must submit a copy of the current deed of record for the land from which the
	Water Well Report(s)/Well Log(s):	authorized place of use or point of diversion/appropriation is being moved.
OIL	□ The application is for a change in point of appropriation or change from surface water to ground water and copies of all water well reports are attached.	Affidavit of Consent:  ☐ If the applicant is NOT the owner of record for the land from which the authorized place of
	☐ Water well reports are not available and 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 is attached.	use or point of diversion/appropriation is being moved, a notarized statement from the actual owner of record consenting to the proposed transfer must be submitted.
DECE	N/A. The application does <u>not</u> involve a change in point of appropriation or a change from surface water to ground water, so water <b>VEV</b> II reports are <u>not</u> required.)	9
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WATER RESOURCES DEPT SALEM, OMEROPHISED: 10/13/2006

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

- Answered each question completely.
- Included all the required attachments.
- Provided original signatures for all named deed holders, or other parties, with an interest in the water right.
- Included a check payable to the Oregon Water Resources Department for the appropriate amount.

		_	10. SIGNATURES		
- Cł	eck <u>ø</u>	ne of the following, as appr	opriate, and sign the application in	1 the signature box below:	
$\boxtimes$	app for t the	roval of a permanent transfe the proposed transfer, I (we)	0-3000(13)(a), I (we) understand the er and upon my receipt of a draft less will be required <i>[pursuant to OAI</i> formation and evidence demonstrater:	Preliminary Determination R 690-380-4010(5)] to provide	
	(a)	A report of ownership and the last three months;	l lien information that has been pre	pared by a title company within	
	(b)	holders on the subject lands water right conveyance agre conveyance agreement has	tion of the proposed transfer provide s unless the report of ownership and ement has been recorded for the sub been recorded for the subject lands, of the lands at the time the agreement	lien information shows that a oject lands. If a water right a copy of the agreement and	
	(c)	a notarized statement considentified in the report or an water right has been convey	in the report of ownership and lien in senting to the transfer (attached) singular authorized representative of the entired as identified in a water right converge that the applicant is authorized to be landowner.	gned by the landowner city to whom the interest in the veyance agreement or other	
	righ 3000	t is in the name of the munic	is a municipality, as defined in OR cipality or a predecessor. Therefor required to provide the above descr	re, pursuant to OAR 690-380-	
	conc Ther abov	uiring the property to which lemnation. Documentation is efore, pursuant to OAR 690-3 e described report of ownersh	is an entity with the authority to conthe water right proposed for transprovided with this application supplies of the supplication of the supplicant is NO and lien information. (NOTE: Substitute of the supplies of the sup	sfer is appurtenant by porting this statement.  T required to provide the such an entity may only apply for	
• 1 (	we) at	firm that the information co	ontained in this application is true	and accurate.	7
_	applica	say flohm unt signature	Craig F. Coleman name (print)	6-29-07 date	
_	applica	ant signature	name (print)	date	
TE I	V/CT	1			-

RECEIVED

JUL 02 2007

# Water Right Transfer Supplemental Form A DESCRIPTION OF PROPOSED CHANGE(S) TO A WATER RIGHT

List only <u>one</u> water right per page. A <u>separate Supplemental Form A</u> must be completed for <u>each</u> certificate, permit, decree, or other right involved in the proposed transfer.

Attach additional copies of Supplemental Form A as needed to describe other certificates, permits, decrees or other rights involved in this transfer.

Certificate Number or other identifying number:	80913	
		02-7-1

## 1. TYPE OF CHANGE(S) PROPOSED

(Check all that apply.)

Point of Diversion or Appropriation	Place of Use	Character of Use
<ul> <li>☑ Change (The old point of diversion or appropriation will <u>not</u> be used for the portion of the water right affected by the transfer.)</li> <li>☐ Additional (Both the old <u>and</u> new points of diversion or appropriation will be used for the portion of the water right affected by the transfer.)</li> <li>☐ Historic Point of Diversion or Appropriation Change (Unauthorized point of diversion or appropriation used for more than 10 years.)</li> <li>☐ Surface Water to Ground Water (A new point of appropriation will be used instead of the old point of diversion. The old point of diversion will <u>not</u> be used.)</li> <li>☐ Point of Diversion Change due to Government Action (The old point of diversion or appropriation can no longer be used due to government action.)</li> <li>☐ Exchange (Water from another source will be used in exchange for supplying an equal amount of replacement water to that source.)</li> </ul>	All of the right will be exercised at a different location than currently authorized (Use of water at the current location will be discontinued.)    Only a portion of the right will be exercised at a different location than currently authorized (Use of water at the current location will be discontinued.)	Proposed new use:  ☐ Irrigation  ☐ Municipal  ☐ Quasi-municipal  ☐ Commercial  ☐ Instream (complete and attach Supplemental Form C)  ☐ Domestic (indicate number of households)  ☐ Other  ☐ Substitution (A supplemental ground water right will be substituted for a primary surface water right.)  ☐ Supplemental Use to Primary Use (Primary water right shall be cancelled and the supplemental water right will change to primary use.)



RECEIVE

JUL 02 200

# 2. CURRENT WATER RIGHT INFORMATION

K 7	1 0-4:C-4-1D' 14	80913	U-649					
	Certificated Right	Certificate Number	Permit Number or Decree Name					
	Adjudicated,							
_	Non-certificated Right	Name of Decree	Page Number					
	Permit for which Proof has been Approved	Permit Number	Date Claim of Beneficial Use					
-		<b>1</b>	Submitted					
	Transferred Right for which Proof has been Filed	Previous Transfer Number	Date Claim of Beneficial Use Submitted					
·	Name on Permit, Certificate	or Decree: HANSELL	Brothers, Inc.					
	County: <u>Umatilla</u>							
<b>F</b>	Authorized Use(s) to be Affe	ected by Transfer: <u>Irrigat</u>	ion					
•	Priority Date(s): August 9, 1954							
	provided on pages 3 through associated with each of the a appropriation and places of	authorized and proposed po						
		fected by Transfer: Basal	t Well #9					
	Tributary to: Umatilla R	iver						
g 31	Tributary to: Umatilla R  If there are multiple Source.	iver s listed on the water right, or rm must identify which sou	any information provided on rce is associated with each of					
a B	Tributary to: Umatilla R  If there are multiple Source, pages 3 through 6 of this for	iver s listed on the water right, or m must identify which soul l points of diversion or appr	any information provided on rce is associated with each of ropriation and places of use.					
	Tributary to: Umatilla R  If there are multiple Source, pages 3 through 6 of this for the authorized and proposed	iver s listed on the water right, or m must identify which soul points of diversion or approach a Change in Place of Use	any information provided on rce is associated with each of ropriation and places of use.					
a B	Tributary to: Umatilla R  If there are multiple Source, pages 3 through 6 of this for the authorized and proposed.  For applications proposing.  Are there Other Water Right with this land?	iver s listed on the water right, or m must identify which soul points of diversion or approach a Change in Place of Use	any information provided on rce is associated with each of ropriation and places of use. or Character of Use: ter Registrations associated					
	Tributary to: Umatilla R  If there are multiple Source, pages 3 through 6 of this for the authorized and proposed.  For applications proposing.  Are there Other Water Right with this land?  Yes No If "Yes", what are the Perm 10505 former Certificate 8 this land. The portion of the source of the	iver  s listed on the water right, or must identify which sould points of diversion or approximate the control of the control	any information provided on rce is associated with each of opriation and places of use.  or Character of Use: ter Registrations associated  of Use or Character of Use  te Numbers? Permit G- igation is associated with ssociated with this transfer fer. An affidavit is attached					
a B	Tributary to: Umatilla R  If there are multiple Source, pages 3 through 6 of this for the authorized and proposed.  For applications proposing.  Are there Other Water Right with this land?  Yes No If "Yes", what are the Perm 10505 former Certificate 8 this land. The portion of the will be cancelled with the o	iver  s listed on the water right, or must identify which sould points of diversion or approximate the control of the control	any information provided on rce is associated with each of opriation and places of use.  or Character of Use: ter Registrations associated  of Use or Character of Use  te Numbers? Permit G- igation is associated with ssociated with this transfer fer. An affidavit is attached					

WATER RESOURCE SEPT
SALEM, OREGONIPPLEMENTAL Form A

Pursuant to ORS 540.510, <u>any "layered" water use or a right that is supplemental to a primary right proposed for transfer</u> **must be included in the transfer or be cancelled**, except as provided in OAR 690-380-2240(5).

Certificate Number or other identifying number:	80913	

The following information **must be provided** <u>only</u> for those points of diversion or appropriation that **are involved in the transfer (i.e., <u>list only the portion of the water right you propose to transfer.)**Attach additional pages as necessary.</u>

Government lot and donation land claim numbers must be included in the tables below **only** if the information is reflected on the existing water right.

# Location of Existing Authorized Point(s) of Diversion or Appropriation to be Changed:

(i.e., the allowed point(s) of diversion or appropriation listed on the water right that will be affected by the proposed transfer, the "FROM" point(s) of diversion or appropriation)

If Ground Water, OWRD Well Log ID No. (or Well ID Tag No. L)	Source and Priority Date	Township	Range	Mer	Sec	1/4 1/4	Tax Lot, DLC or Gov't Lot	Survey Coordinates (coordinates from a recognized survey corner)
UMA #1806	Well # 9 August 9, 1954	4N	27E	WM	36	SW NW	3300	1884 ft S &1315 ft E from the NW Cor. Sec. 36

	Does the w	ater right bei	ng transferred	involve a	ground water	r source(s)?
--	------------	----------------	----------------	-----------	--------------	--------------

If "Yes", for each authorized point of appropriation (well) involved, you must either:

A. Supply a copy of the well log(s) for <u>each</u> point of appropriation that is clearly labeled and associated with the corresponding well in the table above and on the accompanying application map. (<u>NOTE</u>: You may search for well logs on the Department's web page at: <a href="http://www.wrd.state.or.us">http://www.wrd.state.or.us</a>)

<u>or</u>

B. If a well log is <u>not</u> available, you must describe the construction of the authorized point of appropriation by completing the table below. Attach additional copies as necessary.

Construction of Existing Authorized Point(s) of Appropriation – (Only needed if <u>no</u> well log is available.) Wells in this listing must be clearly tied to corresponding well location(s) described in the table above and shown on the accompanying application map.

WATER RESOURCES DEPT SALEM, OREGON Description of Proposed Change(s) to a Water Right Jection

-3-

ecessary.		the portion ot and donation						<del>-</del>	ch additional pag elow <b>only</b> if	ges
	-	n is reflected		J			.4 o.J.			
		ting Autho listed on the wo					osed tran	27 1 2 2 2 2 2 2 2	FROM" lands)	7
Source Priority	医动脉性结节 医克尔特氏 医二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	Township	Range	Mer	Sec	14 14 Sectio	1	ax Lot, LC or Gov't Lot	Acres (if applicable)	
Well # 9 August 9	9, 1954	4N	27E	WM	36	NW N	W	2300	13.5 Acres	
			]							
										_
• Certi	ficate Nu	mber or oth	er ident	ifving n	umber	••				
		PROPOSI					TER E	eight		<u>.</u>
			e water i	right in	volvinį	g point(s)	of div	ersion a	nd/or appropri	ation.
			low shou	на асси	HUELV	corresuc	ma to t		is snown on ine	
ey coord	linates de	escribed bei ation map.			•	-		ve pour	is snown on the	
vey coord ompanyin Location i.e., the "To	linates de g applica of Prop O" point(s)	escribed bei ation map. osed Point of diversion or	Attach at (s) of Di appropriat	dditiona version	l pages	as neces.  propria	sary. i <b>tion:</b> - Instreat	n Water l	is snown on tne Right Transfer is being propose	ed.)
vey coord companyin  Location  i.e., the "TO  TE: Com	linates de g applica of Prop O" point(s)	escribed being ation map.  osed Point of diversion or table only if	Attach at (s) of Di appropriat	dditiona  version  ion)  e in Poin	l pages	as neces.  propria	sary. i <b>tion:</b> - Instream r Appro	n Water I priation	Right Transfer	

JUL 02 2007 WATER RESOURCES DEPT
SALEM, OREGON
Supplemental Form A

If there are proposed point(s) well(s) already constructed? listed above.		on (wells) l ⊠ No	isted in the table above, are the $\square$ N/A - No proposed well(s)	V
If "Yes", attach and clearly l well, or if well log(s) are <u>not</u> the table below. ( <u>NOTE:</u> You n http://www.wrd.state.or.us)	available, desc	cribe the co	onstruction of the well(s) using	

If "No", describe the anticipated construction for the proposed well(s) in the following table:

Construction of Proposed Point(s) of Appropriation or Well(s)

Well numbers in this listing must be clearly tied to corresponding well location(s) described in the table above and shown on the accompanying application map.

Well alread y built? (Yes/ No)	If an existing well, OWRD Well Log ID No. (or Well ID Tag No. L)	Diameter	Type and size of casing	No. of feet of casing	Intervals casing is perforated (in feet)	Seal depth	Est. depth to water	Est, depth to water bearing stratum	Type of access port or measurin g device	Total well depth
NO		Proposed 8"	Steel 8"	150 ft		150 ft	200 ft.	200 ft to 300 ft	2" nipple Top of Casing	300 ft

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cribe proposed o w should accurd	ately corresp	ond to th	e propo	osed plac				
lication map. At	tach addition	al pages a	s neces	sary.				
Location of Pro NOTE: Complet								Right Transfer
Source	Township	Range	Mer	Sec	4 4 Section		Tax Lot, DLC or Gov't Lot	Acres (if applicable)
New Basalt Well	4N	27E	W M	25	NE	NE	200 & 202	Industrial Use
New Basalt Well	4N	27E	W M	25	NW	NE	200 & 202	Industrial Use
New Basalt Well	4N	27E	W M	25	sw	NE	200 & 202	Industrial Use
New Basalt Well	4N	27E	W	25	SE	NE	200 & 202	Industrial Use
		1						B

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WATER RESOURCES DEPT SALEM, OREGON

-6-

# Water Right Transfer Supplemental Form B AFFIDAVIT ATTESTING TO THE USE OF WATER

State of O County of	<u> </u>		illa_			)	ss			
I, <u>C</u> 1	raig (	Coler	nan			**		, i	n my capacity a	ıs,
mailing a	ddres	ss <u>3</u>	3896	E. V	Valls F	Road,	Hermiston	OR 9783	8	<del>,</del>
telephone and say:	num	iber_	<u>(541</u>	)567-	1605		·	, bein	g first duly swo	rn depose
1. I attes	t that	:								
of th	e wat								authorized place accompanying t	
							at some tim		e last five years. _; or	The
☐ The	wateı	right	t is no	ot sul	ject to	forfe	eiture and de	ocumentatio	on that a presun 0(2) is attached	•
2. My kn	owle	dge o	of the	exer	cise or	statu	s of the wat	er right is b	ased on (check	one):
	$\boxtimes$	Perso	onal o	bser	vation			Professional	expertise	
3. My kn	owle	dge i	s spec	cific	to the	use of	water at th	e following	locations:	
3000 V3000 V3 - M0300	Townshi Range			Mer	Sec	1/4 1/4 Section	Gov't Lot or DLC	Acres (if applicable)	*	
					Cert	ificat	e 80913		5	
	4	N	27	Е	W M	36	SW N NW W	2300	13.5	T/ 1
									7	Malch Tax

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<del></del>	I have grown Alfalfa the last couple of years	
	•	
belo		
	ell 9 has a 15 hp submersible pump and it pumps water to the 120 acre circle as shown on the delivery system map	
	One or more of the following documentation supporting the above statements is ched:	
	Copy of a water right certificate that was issued within the last five years (not a remaining right certificate),	
	Copies of receipts from sales of irrigated crops or for expenditures relating to the use of water,	
	Records such as Farm Service Agency crop reports, irrigation district records, an NRCS farm management plan, or records of other water suppliers,	
Ø	Dated aerial photographs of the lands or other photographs containing sufficient detail to establish the location and date of the photograph,	
A	Dedicated power usage records or receipts,	
	Instream lease number, Other:	
Sign	Sang 7 Column  ature of Affiant  6-29-07  Date	
	Signed and sworn to (or affirmed) before me this 29 day of June, 20 67.	
	OFFICIAL SEAL Notary Public for Oregon	*
293		

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# Oregon Water Resources Department Land Use Information Form

Coles OK

This information is needed to determine compatibility with local comprehensive plans as required by ORS 197.180. WRD will use this and other information to evaluate the water use application. THIS FORM IS NOT REQUIRED IF: 1) water is to be diverted, conveyed, and/or used only on federal lands; or 2) the application is for a water right transfer, allocation of conserved water, or exchange and all of the following apply: a) only the place of use is proposed for change, b) there are no structural changes, c) the use of water is for irrigation, and d) the use is located in an irrigation district or exclusive farm use zone.

To Be Completed By Applicant								
This section must be completed by the individual or group that is filing an application with the Water								
Resources Department. Attach a copy of the map from the application to this form.								
A Annlicant								
- A. Applicant ————————————————————————————————————	nan	10 OH (2. 100 O 5 1 V )						
Address: 33896		A CONTRACTOR OF THE CONTRACTOR						
City: Hermiston	State: OR	Zip: <u>97875</u> Day Phone: <u>(541)567-</u>	1605					
- B. Land and Locat	ion — Otato: OTT		<u> </u>					
		low for all tax lots on or through which w	ater will be					
		d" if water is diverted (taken) from its sou						
"conveyed" if water	is conveyed (transported	d) on tax lot, and "used" if water will be p	ut to beneficial use					
on tax lot. More that	n one box may be check	ed. (Attach extra sheets as necessary.)	Applicants for					
municipal use, or irr	igation uses within irriga	ition districts, may substitute existing and	d proposed service					
area boundaries for	the tax lot information re	equested below.						
Tax Lot I.D.	Plan Designated (e.g. Rural Residential/RR-5)	Water to be: (Check all that apply)	Proposed Land Use					
TL 200, 202, Sec. 25	Residential/RR 5)	□ Diverted    □ Conveyed    □ Used	Industrial- Truck					
T4N R27E WM			Stop					
		☐ Diverted ☐ Conveyed ☐ Used						
		☐ Diverted ☐ Conveyed ☐ Used						
		☐ Diverted ☐ Conveyed ☐ Used						
		☐ Diverted ☐ Conveyed ☐ Used						
		☐ Diverted ☐ Conveyed ☐ Used						
	2 .							
List counties and cities								
proposed to be diverted,	, conveyed, or used.							
- C. Description of F	Proposed Use ———							
Indicate the type of an	oplication to be filed with th	e Water Resources Department.						
☐ Water Use Permit	■ Water Right Transfer     ■ Control of the Control of th	Allocation of Conserved Water Exchange	·					
Indicate the intended	use of water and describe	the key characteristics of the project.	ĸ					
☐ Commercial	✓ Industrial	Instream Irrigation						
Municipal	Quasi-municipal	Domestic (indicate number of households						
Other								
Briefly describe:								
Indicate the source of the v		70.0 W.						
Reservoir/Pond	Ground Water	Surface Water(Source)						
Indicate the estimated quar	ntity of water the use will require	: 50 ⊠ CFS ⊠ GPM ☐ Acre-Feet						

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Last Revised: 04/06/04

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	<ul> <li>For Local Government</li> </ul>	t Use Only ——	
	leted by a planning official from each s. In this case, only the city planning needed or feel free to copy.		
A. Allowed Use ———			
Check the appropriate box below	and provide requested information	on.	
allowed outright of section(s):	served by proposed water uses or are not regulated by your con	nprehensive plan. Cit "Approval" below.	e applicable ordinanc
involve discretion	served by proposed water uses nary land use approvals as listed	t in the table below.	construction)
conveyed, or used. Check "divert conveyed (transported) on tax lot may be checked. (Attach extra sl	quested below for all tax lots on o ted" if water is diverted (taken) fro t, and "used" if water will be put to heets as necessary.) Applicants for existing and proposed service ar	om its source on tax lo o beneficial use on tax or municipal use, or in	t, "conveyed" if water is lot. More than one box rigation uses within
Type of Land Use Approval Needed (3.g. plan amendments, rezones, conditional use permits, etc.)	City Most Significant, Applicable Plan Policies & Ordinance Section References		tem that applies: se Approval
Conditional use Permit	152. 203, 152.277 AFUCOL	☐ Obtained ☐ Denied	☐ Being pursued☐ Not being pursed
		Obtained Denied	☐ Being pursued ☐ Not being pursed
		Obtained	☐ Being pursued
		☐ Denied☐ Obtained	☐ Not being pursed☐ Being pursued
		Denied	☐ Not being pursed
		☐ Obtained☐ Denied	☐ Being pursued ☐ Not being pursed
		Obtained	☐ Being pursued
		Denied	☐ Not being pursed
Record of Action/land use decision  B. Approval  Please provide printed name a  Name: S. Cook  Title: Asst. Planning D.			19-07
Signature:			
	to express special land use concosed use of water below, or on		mendations to the
		a soparate sneet.	
Land use	only (1)		

RECEPTE presume the land use associated with the proposed use of water is compatible with local comprehensive plans.

JUL 02 2007

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 either 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.

In addition, under ORS 537.260 any person with an application, permit or water right certificate subsequent in priority may jointly or severally contest the issuance of the certificate at any time before it has issued, and after the time has expired for the completion of the appropriation under the permit, or within three months after issuance of the certificate.

#### STATE OF OREGON

### COUNTIES OF MORROW AND UMATILLA

### CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

59.81cfs = 0.0118 ch/Ac 5087,98 Ac = 0.0118 ch/Ac 0.0118 cfs/Ac × 13.5 Ac=0.16 cfs

COUNTY LINE WATER IMPROVEMENT DISTRICT 77126 COUNTY LINE ROAD HERMISTON, OREGON 97838

confirms the right to use the waters of ARTIFICIALLY RECHARGED GROUND WATER FROM 23 WELLS in the ORDNANCE CRITICAL GROUND WATER AREA for SUPPLEMENTAL IRRIGATION OF 5087.98 ACRES.

This right was perfected under Permit G-10836. The date of priority is FEBRUARY 15, 1978. This right is limited to 59.81 CUBIC FEET PER SECOND, provided the total quantity appropriated by all rights perfected under Permit G-10836 does not exceed 60.20 cubic feet per second, or its equivalent in case of rotation, measured at the wells.

The maximum annual appropriation for all rights perfected under Permit G-10836 shall not exceed 14,688.0 ACRE-FEET of artificially and naturally recharged ground water or a lesser amount as herein provided in condition 8 (Allowable Use of Stored Water).

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WATER RESOURCES DEPT SALEM, OREGON

CERTIFICATE NUMBER 82596

G-8649.LHN

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 either 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.

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### STATE OF OREGON

#### COUNTIES OF MORROW AND UMATILLA

CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

COUNTY LINE WATER IMPROVEMENT DISTRICT 77126 COUNTY LINE ROAD HERMISTON, OREGON 97838

confirms the right to use the waters of ARTIFICIALLY RECHARGED GROUND WATER FROM 23 WELLS in the ORDNANCE CRITICAL GROUND WATER AREA for SUPPLEMENTAL IRRIGATION OF 5087.98 ACRES.

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The maximum annual appropriation for all rights perfected under Permit G-10836 shall not exceed 14,688.0 ACRE-FEET of artificially and naturally recharged ground water or a lesser amount as herein provided in condition 8 (Allowable Use of Stored Water).

G-8649.LHN

CERTIFICATE NUMBER 82596

The wells are located as follows:

AYLETT SE% NW%, SECTION 28, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 3700 FEET NORTH AND 1390 FEET EAST FROM THE SW CORNER, SECTION 28.

AYLETT NW% SW %, SECTION 28, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 1650 FEET NORTH AND 1320 FEET EAST FROM THE SW CORNER, SECTION 28.

AYLETT SE% SW%, SECTION 28, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 90 FEET NORTH AND 40 FEET WEST FROM THE S%, SECTION 28.

COLEMAN SW% NW%, SECTION 26, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 1130 FEET NORTH AND 60 EAST FROM THE W% CORNER, SECTION 26.

COLEMAN SE% NW%, SECTION 27, TOWNSHIP 4 NORTH RANGE 27 EAST, W.M.; 2740 FEET NORTH AND 1890 FEET EAST FROM THE SW CORNER, SECTION 27.

COLEMAN SW% NW%, SECTION 27, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 230 FEET NORTH AND 1210 FEET EAST FROM THE W% CORNER, SECTION 27.

COLEMAN SE% NW%, SECTION 27, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 960 FEET NORTH AND 1850 FEET EAST FROM THE W% CORNER SECTION 27. There are two wells at this location within 20 feet.

COLEMAN SW% NW%, SECTION 26, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 1160 FEET NORTH AND 370 FEET EAST FROM THE W% CORNER, SECTION 26.

SWM NEW, SECTION 28, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 3180 FEET NORTH AND 1470 FEET WEST FROM THE SE CORNER, SECTION 28.

12H SW% SE%, SECTION 28, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 20 FEET NORTH AND 1350 FEET WEST FROM THE SE CORNER, SECTION 28.

12H NW% NE%, SECTION 33, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 1270 FEET SOUTH AND 1350 FEET WEST FROM THE NE CORNER, SECTION 33.

SW% NE%, SECTION 33, TOWNSHIP 4 NORTH, RANGE 27 12H

EAST, W.M.; 1940 FEET SOUTH AND 1350 WEST FROM THE

NE CORNER, SECTION 33.

NW% NE%, SECTION 32, TOWNSHIP 4 NORTH, RANGE 27 HOLZAPFEL

EAST, W.M.; 50 FEET SOUTH AND 1450 FEET WEST FROM

THE NE CORNER, SECTION 32.

NE% NW%, SECTION 32, TOWNSHIP 4 NORTH, RANGE 27 HOLZAPFEL

EAST, W.M.; 70 FEET. SOUTH AND 2520 FEET EAST FROM

THE NW CORNER, SECTION 32.

NEW NEW, SECTION 32, TOWNSHIP 4 NORTH, RANGE 27 HOLZAPFEL

EAST, W.M.; 340 FEET SOUTH AND 1190 FEET WEST FROM

THE NE CORNER, SECTION 32.

SEW SEW, SECTION 30, TOWNSHIP 4 NORTH, RANGE 27 KEY

EAST, W.M.; 290 FEET NORTH AND 50 FEET WEST FROM

THE SE CORNER, SECTION 30.

SEW SEW, SECTION 30, TOWNSHIP 4 NORTH, RANGE 27 KEY

EAST, W.M.; 100 FEET NORTH AND 40 FEET WEST FROM

THE SE CORNER, SECTION 30.

SE% SW%, SECTION 20, TOWNSHIP 4 NORTH, RANGE 27 MANN

EAST, W.M.; 190 FEET NORTH AND 1250 FEET EAST FROM

THE SW CORNER, SECTION 20

SWW SWW, SECTION 20, TOWNSHIP 4 NORTH, RANGE 27 SOLANO

EAST, W.M.; 10 FEET NORTH AND 90 FEET EAST FROM

THE SW CORNER, SECTION 20.

NWW NEW, SECTION 30, TOWNSHIP 4 NORTH, RANGE 27 WOOD

EAST, W.M.; 1190 FEET SOUTH AND 4170 FEET EAST

FROM THE NW CORNER, SECTION 30.

NWW SEW, SECTION 30, TOWNSHIP 4 NORTH, RANGE 27 WOOD

EAST, W.M.; 3830 FEET SOUTH AND 4160 FEET EAST

FROM THE NW CORNER, SECTION 30.

LOT 4 (SW% SW%), SECTION 30, TOWNSHIP 4 NORTH, WOOD

RANGE 27 EAST, W.M.; 3875 FEET SOUTH AND 1385 FEET

EAST FROM THE NW CORNER, SECTION 30.

LOT 2 (SW% NW%), SECTION 30, TOWNSHIP 4 NORTH, WOOD

RANGE 27 EAST, W.M.; 1280 FEET SOUTH AND 1350 FEET

EAST FROM THE NW CORNER, SECTION 30.

CERTIFICATE NUMBER 82596 G-8649.LHN

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) and 3.0 acre-feet for each acre irrigated during the irrigation season of March 10 to October 15 for each calendar year. This right does not alter the Ordnance Critical Ground Water Area Order.

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

NW1/4	NW1/4	28.6	ACRES		NE¼	NE1/	29.3	ACRES
SW1/	NW1/4	17.8	ACRES		NW%	NE¼	35.4	ACRES
S	ECTION	2				NE1/		
					SE1/	NE¼	29.6	ACRES
NE%	NE1/	32.3	ACRES		NE1/	NW1/4	31.1	ACRES
NMX	NE¼	34.1	ACRES		NW1/	NW¼	31.0	ACRES
SW1/4	NE¼	14.0	ACRES		SW1/4	NW1/	26.5	ACRES
SE%	NE¼	21.9	ACRES		SE1/4	NW¼	31.2	ACRES
NE¼	NW¼	32.7	ACRES		NE¼			
	NW1/				NW1/	SE1/	30.8	ACRES
SW1/4	NW%	33.6	ACRES	•	SW1/4	SE¼	31.5	ACRES
	NM%				SE1/4	SE¼	31.5	ACRES
NE%	SW1/4	33.1	ACRES		S	ECTION	4	
-	SW1/4					•		
	SW1/4							
	SW1/4				NE1/			
	SE¼				NW1/4	NE1/	32.5	ACRES
	SE1/4		ACRES		SW1/4	NE1/	32.6	ACRES
S	ECTION	3			•	NE1/		
					NE1/	NW1/	32.7	ACRES
						NW¼		
					SW1/	NW1/	32.9	ACRES
					SE1/	NW1/	32.9	ACRES
					S	ECTION	5	
					-	NE¼		
						NE¼		
		•				NE¼		
					SE1/	NE¼	19.5	ACRES
					S	ECTION	9	

```
10.4 ACRES
                                            NEW NWW
                                                        10.3 ACRES
        SE% NE%
                                           NWW NWW
                                                        15.2 ACRES
                   39.0 ACRES
        NE% NW%
                                                        13.3 ACRES
                                            SWW NWW
        NWW NWW
                   38.7 ACRES
                                                        18.1 ACRES
                    9.0 ACRES
                                            SE% NW%
        SW% NW%
                                            NE% SW%
                                                        35.9 ACRES
                   12.9 ACRES
        SE% NW%
                                                       39.4 ACRES
                                            NW% SW%
          SECTION 10
                                            SWW SWW
                                                       13.5 ACRES
      TOWNSHIP 3 NORTH,
                                            SE% SW%
                                                       13.1 ACRES
    RANGE 27 EAST, W.M.
                                            NE% SE%
                                                       2.8 ACRES
                                                         3.4 ACRES
                                            NWW SEW
                                                        27.1 ACRES
                                            SWW SEW
        NEW SWW
                   10.1 ACRES
                                                        31.6 ACRES
                                            SE% SE%
                   20.8 ACRES
     3 (NWY SWY)
LOT
                                            SECTION 27
                   32.6 ACRES
Lot
     4 (SW% SW%)
                   33.6 ACRES
        SE% SW%
                                          NWY NEY
                                                         1.0 ACRE
                    1.0 ACRE
        NW% SE%
                                                        37.1 ACRES
                                            SW% NE%
                   35.8 ACRES
        SW% SE%
                                            SE% NE%
                                                       24.8 ACRES
                   2.9 ACRES
        SE% SE%
                                            NEW NWW
                                                         2.4 ACRES
          SECTION 19
                                            NW% NW%
                                                        13.8 ACRES
                                                       36.4 ACRES
                                            SWW NWW
        SW% SW%
                    7.7 ACRES
                                                       39.1 ACRES
                    2.5 ACRES
                                            SE% NW%
     4 (SE% SW%)
LOT
                                            NEX SWX
                                                        34.72 ACRES
          SECTION 20
                                                        34.42 ACRES
                                            NW% SW%
                                                        31.42 ACRES
                                            SW% SW%
LOT
     6 (SW1/4 NE1/4)
                    8.4 ACRES
                                            SEX SWX
                                                        31.72 ACRES
LOT
     8 (SE¼ NE¼)
                   13.4 ACRES
                                                        39.1 ACRES
                                            NE% SE%
                   30.3 ACRES
LOT
     2 (SW% NW%)
                                            NWY SEY
                                                        39.9 ACRES
                   18.7 ACRES
LOT
     4 (SE% NW%)
                                                        38.6 ACRES
                   19.0 ACRES
                                            SW% SE%
        NEW SWW
                                                        40.0 ACRES
                                            SE% SE%
        NW% SW%
                   24.9 ACRES
                   40 0 ACRES
                                             SECTION 28
        SW% SW%
                   35.6 ACRES
        SE% SW%
    9 (NE¼ SE¼)
                   24.4 ACRES
LOT
                   7 4 ACRES
LOT 10 (NWW SEW)
LOT 11 (NW% SE%)
                   1.3 ACRES
                   22.5 ACRES
        SWW SEW
                   17.3 ACRES
LOT 12 (SE% SE%)
          SECTION 26
```

		NE1/4	NE%	34.7	ACRES	NE¼	NE1/	34.3	ACRES
				37.6		NW¼	NE1/	32.0	ACRES
		SW1/	NE1/	29.0	ACRES	\$W¼	NE1/	32.0	ACRES
		SE1/	NE¼	27.1	ACRES	SE¼	NE1/	32.0	ACRES
		NE%	NW1/	31.9	ACRES	NE¾	NW1/4	24.43	2 ACRES
LOT	1	(NW½	NW¼)	42.7	ACRES	NW¼	NW1/4	22.83	2 ACRES 3 ACRES
LOT	2	(SW¼	NW¼)	34.2	ACRES	SW¼	NW¼	22.83	3 ACRES
		SE1/	NW1/	25.2	ACRES	SE¼			
		NE1/	SW1/	29.5	ACRES	NE¼	SW1/	29.0	ACRES
LOT				40.5		NWX	SW1/4	29.0	ACRES
LOT	4			37.3		SW1/4	SW1/	31.0	ACRES
		SE1/	SW1/4	28.2	ACRES	SE¼	SW¼ SE¼	31.0	ACRES
		NE¼	SE1/	32.8	ACRES	NE¼	SE¼	32.2	ACRES
		NW⅓	SE1/	36.2	ACRES	N <sub>M</sub> N	SE¼	31.6	ACRES
		SWX	SE%	32,6	ACRES	SW1/4	SE¼	34.4	ACRES
		SE1/	SE¼	30.6	ACRES	SE1/4	SE1/4	27.2	ACRES
•		SI	ECTION	30		SI	ECTION	33	
		NE1/	NE¼	27.6	ACRES	NE1/4	NE¼	37.5	ACRES
		NWX	NE¼	2.6	ACRES ACRES	NW14	NE¼ NE¼	39.5	ACRES
		sw1/	NE1/	34.1	ACRES	SW1/4	NE¼	10.1	ACRES
		SE1/	NE¼	30.5	ACRES	SE¼	NE¼	7.1	ACRES
		1417.74	14 44 54	34.0	ACKES	NE¼			
				32.0		NW%			
				32.0		SW1/4			
				32.0	ACRES	SE¼	NW¼	35.6	
					ACRES	NE¼	SW1/	39.7	
		NW1/	SW1/4	32.0	ACRES	NW1/	SW1/4	34.0	ACRES
		NW1/ SW1/	SW¼ SW¼	32.0 32.0	ACRES ACRES	NW1/	SW1/4	34.0	ACRES ACRES
		NW¼ SW¼ SE¼	SW¼ SW¼ SW¼	32.0 32.0 32.0	ACRES ACRES ACRES	NW1/ SW1/ SE1/	SW¼ SW¼	34.0 30.8 39.8	ACRES ACRES ACRES
		NW¼ SW¼ SE¼ NE¼	SW¼ SW¼ SE¼	32.0 32.0 32.0 31.0	ACRES ACRES ACRES	NW¼ SW¼ SE¼ NE¼	SW¼ SW¼ SE¼	34.0 30.8 39.8 32.3	ACRES ACRES ACRES ACRES
		NW% SW% SE% NE% NW%	SW¼ SW¼ SE¼ SE¼	32.0 32.0 32.0 31.0 29.0	ACRES ACRES ACRES ACRES ACRES	NW1/ SW1/ SE1/ NE1/ NW1/	SW¼ SW¼ SE¼ SE¼	34.0 30.8 39.8 32.3 41.2	ACRES ACRES ACRES ACRES ACRES
		NWW SWW SEW NEW NWW SWW	SW% SW% SE% SE% SE%	32.0 32.0 32.0 31.0 29.0 33.2	ACRES ACRES ACRES ACRES ACRES ACRES	NW'X SW'X SE'X NE'X NW'X SW'X	SW¼ SW¼ SE¼ SE¼ SE¼	34.0 30.8 39.8 32.3 41.2 39.3	ACRES ACRES ACRES ACRES ACRES ACRES
		NW% SE% NE% NW% SW% SE%	SW% SW% SE% SE% SE%	32.0 32.0 32.0 31.0 29.0 33.2 35.4	ACRES ACRES ACRES ACRES ACRES ACRES	NW% SW% SE% NE% NW% SW% SE%	SW¼ SW¼ SE¼ SE¼ SE¼	34.0 30.8 39.8 32.3 41.2 39.3	ACRES ACRES ACRES ACRES ACRES ACRES

Cancel

		20.0	N CDEC	B	NE¼	NTM1/	33 0	ACRES	Cancel
NE1/4	NE%		ACRES						125
NW1/4	NE¼	36.3	ACRES			NW1/4		ACRES-	(0,)
SW1/4	NE¼	31.4	ACRES			NW1/4		ACRES	
	NE1/		<b>ACRES</b>		SE1/	NW1/4	28.3	ACRES	
	NW1/4		ACRES		NW1/4	SW1/4	30.2	ACRES	
NW1/4	STATE OF STA		ACRES		SW1/4	SW1/4	26.0	ACRES	
	NW1/4				SE	CTION	36		
	NW1/4				TOWNSE	HIP 4	NORTH,		
	SW1/4				RANGE 2	27 EAS	T, W.M	•	
	SW1/4		ACRES		•				
	SW1/4								
	SW1/4						190		
	SE1/		ACRES						
NW1/4			ACRES						
200000000000000000000000000000000000000	SE1/4		ACRES						
	SE1/4		ACRES						
	CTION								

The use of water under this right is subject to the following conditions:

- Water level monitoring: Each year between February 1 and 1. March 15, the District shall determine a water level in each well covered by this right to 0.1 foot below land surface.
- Target level in key wells: This right designates five 2. existing wells as key wells in the water level monitoring program. As determined between February 1 and March 15 of each year, actual water levels at these wells shall be compared to the target levels to determine allowable water use as indicated under the Allowable Use of Stored Water, Condition 8. Key wells and associated target levels are:

	Target	revers
Common Names	(Ft be	low LSD)
(Per Order, 1976)	Upper	Lower
Ordnance #14A	88.0	91.0
Ordnance #22	84.0	87.0
Ordnance #53B	95.0	98.0
Ordnance #17 (newer)	89.0	92.0
Ordnance #3	78.0	81.0
	Common Names (Per Order, 1976)  Ordnance #14A Ordnance #22 Ordnance #53B Ordnance #17 (newer)	Common Names       (Ft below         (Per Order, 1976)       Upper         Ordnance #14A       88.0         Ordnance #22       84.0         Ordnance #53B       95.0         Ordnance #17 (newer)       89.0

CERTIFICATE NUMBER 82596

G-8649.LHN

- 3. Water level recorders: The District shall install, maintain, and operate water level recorders in two wells located in NE% NW% SW%, Section 33, Township 4 North, Range 27 East, W.M. (known as Ordnance #22), and in the SW% NW% SW%, Section 27, Township 4 North, Range 27 East, W.M. (known as Ordnance #53B). The District shall maintain a record of the data collected from the recorders.
- 4. Meters: The District shall meter all withdrawals from wells covered by this right and keep records as described below.
- 5. Calculation of stored water: The Water Resources Department shall make final determinations on stored ground This shall occur through a Storage Account which covers this right and the right perfected under Permit The account shall be based on recharge and withdrawal over only the preceding five water years. shall be credited at 90 percent of water metered to the place of recharge under the right perfected under Permit Withdrawals of stored water under this right shall 41512. debit the account at 100 percent of metered values at wells. The debit applies to that portion of withdrawals which are in excess of the limits set by the Ordnance Critical Ground Water Area Order. The District may obtain information on the storage account by submitting a written request.

## 6. Annual Reports:

- (A) Recharge Report: The District shall submit an annual report to the Director by March 15 of each year. The report shall include the range of discharge rates and total quantities during the prior water year at both the diversion point and the place of recharge. In addition, the report shall include a general operations review, the District's estimate of the storage account and the results of other related water quantity and quality programs.
- (B) Withdrawal Report: The District shall submit an annual report to the Director by March 15 of each year. The purpose of the report is to show the effects of the pumping during the prior irrigation season. The report shall note total withdrawals at each well during the last irrigation season, recently measured and dated February water levels at each well, and other data pertinent to the storage account.

- 7. Estimated data: When metered or measured data are missing in whole or in part, the Director may make estimates from available data. Those estimates shall be reasonable and, where a range of uncertainty exists, conservatively low on water delivered to the place of recharge and conservatively high on withdrawals of stored water.
- 8. Allowable use of stored water: The use of water under this right is based on the allowable use of stored water. The allowable use of stored water during the next irrigation season falls into 3 categories. For ease of reference, these categories are named as color zones.
  - (A) Green zone: If recent water levels as determined between February 1 and March 15 at 3 or more of the 5 key wells are above the upper target levels, use is allowed up to the lesser of either the maximum of the storage account or maximum annual diversion under this right.
  - (B) Yellow zone: If neither Green zone nor Red zone water levels prevail, use is allowed up to 85 percent of the recharge volume for the preceding 12 months.
  - (C) Red zone: If recent water levels as determined between February 1 and March 15 at 3 or more of the 5 key wells are below the lower target level, no use of recharged water is allowed.
- 9. Records, inspections: The District shall keep accurate and current records of metered values, water levels and other pertinent information. The Director may inspect the records and works covered by this right and the right perfected under Permit 41452 upon reasonable notice and at any reasonable time.

- Modifications to right: If project performance or other hydrologic circumstances indicate that provisions(s) in this right are an unnecessary hardship, or are either inappropriate or inadequate to monitor or manage the quantity or protect the quality of the ground water resource, the Director may modify target water levels, key wells, the storage account credit factor, the storage account, or any other term of this right as necessary to remedy the deficiencies. Changes shall result through negotiation with the District, or, if satisfactory to the Director, from information derived by the District through a definitive or state-of-the-art ground water investigation. Failing successful negotiations, either the District may petition the Water Resources Commission for a contested case hearing or the Director may require the hearing in order to remedy the deficiencies. This condition does not preclude other judicial review remedies.
- 11. If the recharge withdrawal exceeds 60.2 cfs at any time, the proper state officer shall notify the District and the District shall arrange for a reduction of the pumping so that the cumulative pumping of artificially recharged ground water will not exceed 60.2 cfs.

The wells shall be maintained in accordance with the General Standards for the Construction and Maintenance of Water Wells in Oregon.

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

WITNESS the signature of the Water Resources Director, affixed

DEC 1 5 2006

Phillip C. Ward, Director Water Resources Department

Recorded in State Record of Water Right Certificates Number 82596 G-8649.LHN

STATE OF OREGON

COUNTY OF UMATILLA

#### RECEIVED

OCT 09 2007

WATER RESOURCES DEPT SALEM, OREGON

CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

HANSELL BROTHERS, INC. 28286 STAFFORD ROAD HERMISTON, OREGON 97838

confirms the right to use the waters of ONE (1) WELL in the UMATILLA RIVER BASIN for IRRIGATION OF 38.3 ACRES.

This right was perfected under Permit U-649. The date of priority is AUGUST 9, 1954. The amount of water to which this right is entitled is limited to an amount actually beneficially used and shall not exceed 0.48 CUBIC FOOT PER SECOND or its equivalent in case of rotation, measured at the well.

The well is located as follows:

WELL #9 - SW% NW%; SECTION 36, T 4 N, R 27 E, W.M.; 1884 FEET SOUTH AND 1315 FEET EAST FROM NW CORNER, SECTION 36

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.

The use shall conform to such reasonable rotation system as may be ordered by the proper state officer.

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

				T-10427	RR
NE1/4	NE1/4	4.7 A	CRES	0.0	4.7
	SEC	TION 35		tar.	
ŊW1/4	NW1/4	28.3 A	CRES	13.5	14.8
SW1/4	NW1/4	5.3 A	CRES	0.0	5.3
TOWNSHIP 4		TION 36 RANGE 27	EAST	C, W.M.	24.8

T-9275.VLC

Page 1 of 2

80913

## RECEIVED

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The well shall be maintained in accordance with the General Standards for the Construction and Maintenance of Water Wells in Oregon.

This certificate describes that portion of the water right confirmed by Certificate 74109, State Record of Water Right Certificates, NOT modified by the provisions of an order of the Water Resources Director entered NOV 2 4 2004, approving Transfer Application 9275

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 November 24 2004.

Phillip C. Ward, Director

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WATER RESOURCES DEPT SALEM, OREGON

Recorded in State Record of Water Right Certificates numbered 80913

T-9275.VLC

Page 2 of 2

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(inchoate)

## **Water Rights Platcard Report**

Water Right	Changing Xfers	Priority	Use	Use Status D	LC Gov'	t QQ(40): Q(160):	NE NE	NW NE	SW NE	SE NE	NE NW	NW	SW NW	SE NW 9	NE SW	NW S	w w	SE N	E S	W S	W S	E Unkow
Cert:76669 OR *  Additional Info: COUNTY LINE IMPROVEMENT DISTRICT App: S48966		1/31/1972	GROUND WATER RECHARGE				*	*	*	*	*	*	*	*	*		*		_		* *	1
Permit: S41512 Cert: 76669																						
 Permit:S 37450 CN		10/2/1974	INDUSTRIAL/MANUFACTURING USES	CN			*	*														
Additional Info: BABLER BROS. INC. App: S52475 Permit: S37450																						
Inchoate: T 6078 CF (REG) *  Additional Info: DENNIS R INGRAM App: G3945 Permit: G3702		10/4/1967	IRRIGATION				(19.1)	(30.5)	(40)	(37.4)												
Cert:23740 OR CN  Additional Info: G W REDWINE App: U736 Permit: U649 Cert: 23740		8/9/1954	IRRIGATION	CN				<					<del>20</del>	<del>20</del>								
Cert:50639 OR CN Additional Info: ROBERT HAMPTON App: G3945 Permit: G3702 Cert: 50639		10/4/1967	IRRIGATION	CN			19.1	<del>30.5</del>	40	37.4												

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OCT 09 2007

WATER RESOURCES DEPT SALEM, OREGON

	Water Right	Changing Xfers	Priority	Use	Use Status	DLC	Gov't Lot	QQ(40): Q(160):	NE NE	NW NE	SW NE	SE NE	NE (	NW NW	SW NW	SE NW	NE SW	NW SW	SW SW	SE SW	NE SE	NW SE	SW SE	SE SE	Unkow QQ
Select	Cert:74108 OR CN		1/9/1970	IRRIGATION	CN							······································	33.9	<u> </u>	- 1	<del>28.3</del>		30.2							
	Additional Info: HANSELL BROTHERS INC. App: G5209 Permit: G10505 Cert: 74108																						THE STATE OF THE S		
Select	Cert:74109 CF CN	T9275	8/9/1954	IRRIGATION	CN									<del>30</del>	<del>5.3</del>										
	Additional Info: HANSELL BROTHERS INC. App: U736 Permit: U649 Cert: 74109												a a la la decidio de la constante de la consta							311111111111111111111111111111111111111					
Select	Cert:74185 CR CN	T9275	1/9/1970	IRRIGATION	CN								<del>33.9</del>	3.9	23	20.3		<del>30.2</del>							
	Additional Info: HANSELL BROTHERS INC. App: G5209 Permit: G10505 Cert: 74185																								
Select	Cert:79531 CF CN	T7497	6/28/1960	IRRIGATION	CN														32						
	Additional Info: HANSELL BROTHERS INC. App: G1778 Permit: G1671 Cert: 79531																	A Constitution of the Cons					- Avitable		
Select	Cert:80596 CF CN	T9275	6/28/1960	IRRIGATION	CN														32						
	Additional Info: HANSELL BROTHERS INC. App: G1778 Permit: G1671 Cert: 80596									}															
							1 2	3 4 5 6	,																

(inchoate)

NCB

## **Water Rights Platcard Report**

	Water Right	Changing Xfers	Priority	Use	Use Status	DLC	Gov't Lot	QQ(40): Q(160):	NE NE	NW NE	SW NE	SE NE	NE NW		SW NW	SE NW	NE SW	NW SW	SW SW	SE SW	NE SE	NW SE		Inkow QQ
Select	Cert:76799 OR *  Additional Info: WESTLAND IRRIGATION DISTRICT App: S34593 Permit: S27583 Cert: 76799	T9926, T10261,	4/12/1961	IRRIGATION													30.6			1.4	13.9	30.6	0.3	
Select	Cert:80913 RR *  Additional Info: HANSELL BROTHERS INC. App: U736 Permit: U649 Cert: 80913	T10427	8/9/1954	IRRIGATION									(	28.3	5.3		E .							
Select	Cert:80915 RR CR CN  Additional Info: HANSELL BROTHERS INC. App: G5209 Permit: G10505 Cert: 80915	Т9996	1/9/1970	IRRIGATION	CN								<del>33.9</del>	3.9	23	20.3		<del>30.2</del>						
Select	Inchoate: T 9996 CF (REG) *  Additional Info: CRAIG COLEMAN App: G5209 Permit: G10505		1/9/1970	IRRIGATION									(33.9)	(3.9)	)(23)	(28.3)		(30.2)						
Select	Cert:83416 CF CR *  Additional Info: CRAIG COLEMAN App: G1778 Permit: G1671 Cert: 83416		6/28/1960	IRRIGATION				12345	5 6										26					

	Water Right	Changing Xfers	Priority	Use	Use Status	DLC	Gov't Lot	QQ(40): Q(160):	NE NE	NW NE	SW NE	SE NE	NE NW	NW NW	SW NW			NW SW			NE SE		SW SE	SE SE	Unkow QQ
Select	Cert:76717 CF *  Additional Info: CITY OF WOODBURN Decree: UMATILLA RIVER Cert: 76717	T10345, T10348, T10261, T9727, T10084, T9926	7/31/1907	IRRIGATION AND LIVESTOCK																32.8	17.2	2.7	30.3	31.7	
Select	Inchoate: T 6318 CF (REG) * Additional Info: CITY OF HERMISTON App: G11299 Permit: G10418		8/15/1984	MUNICIPAL USES																					(*)
Select	Permit:S 49497 *  Additional Info: SSAN DAGGETT App: S58245 Permit: S49497		1/19/1979	MUNICIPAL USES					*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
Select	Cert:74108 OR CN  Additional Info: HANSELL BROTHERS INC. App: G5209 Permit: G10505 Cert: 74108		1/9/1970	SUPPLEMENTAL IRRIGATION (Suppl'mtl)	CN								<del>33.9</del>	<del>3.9</del>	<del>20.3</del>	<del>20.3</del>		30.2							
Select	Additional Info: HANSELL BROTHERS INC. App: G5209 Permit: G10505 Cert: 74185	T9275	1/9/1970	SUPPLEMENTAL IRRIGATION (Suppl'mtl)	CN								33.9	<del>33.9</del>	20.3	28.3		<del>30.2</del>							

(inchoate)

Meridi	an: WILLAMETTE Town	ship: 4	Nor	th - Range: 2	27		East	Sect	tion:	36	•	Rec	ords	per Pa	ige: 5	;		Se	arch						
	Water Right	Changing Xfers	Priority	Use	Use Status	DLC		QQ(40): Q(160):						NW	SW NW	SE NW		NW SW				NW SE	SW SE	SE SE	Unkow QQ
Select	Cert:79439 CF *  Additional Info: WESTLAND IRRIGATION DISTRIC App: S9668 Cert: 79439	T10345, T10346, T10347, T10348, T9926, T9653, T10261, T9845, T9844, T9843, T10084, T9634, T9127, T9686, T10365, T9727, T10107, T10126, T10138, T10138,	7/1/1924	SUPPLEMENTAL IRRIGATION (Suppl'mtl)							THE PROPERTY OF THE PROPERTY O				the state of the s	The state of the s				32.8	17.2	2.7	30.3	31.7	
Select	Cert:79530 CF CN  Additional Info: HANSELL BROTHERS INC. App: G4231 Permit: G3822 Cert: 79530		2/15/1968	SUPPLEMENTAL IRRIGATION (Suppl'mtl)	CN												The second of th		<del>32</del>						
Select	Additional Info: HANSELL BROTHERS INC. Approximate Grant Gra	T9275	2/15/1968	SUPPLEMENTAL IRRIGATION (Suppl'mt!)	CN						The state of the s				A Paragraphic Control of the Control		****		<del>32</del>						
Select	Additional Info: HANSELL BROTHERS INC. App: G5209 Permit: G10505 Cert: 80915	T9996	1/9/1970	SUPPLEMENTAL IRRIGATION (Suppl'mtl)	CN								93.5	32.2	20.3	20.3	-	30.2							
Select	Cert:80916 RR CR *  Additional Info: HANSELL BROTHERS INC. App: G4231 Cert: 80916		2/15/1968	SUPPLEMENTAL IRRIGATION (Suppl'mtl)				2156							The second secon				26			The state of the s			
Acros	no Locando 12 25 Boquisa	<del>2.25</del> Acrea	ne is on a	(12.25) Acreage	a ic nart	of a		3 4 5 6	r	12 20	51 6	2002	ne has	been	ж л	creage	a ic no	Nt.							
vereag	ge Legend: 12.25 Regular : acreage		ed right		: been p				L				nded	, been		oecifie		,,							

Search Meridian: WILLAMETTE East Section: 36 Records per Page: 5 Township: 4 North Range: 27 SE NE NW SW SE NE NW SW SE Unkown Gov't QQ(40): NE NW SW SE NE Changing DLC Water Right Priority Lot Q(160): NE NE NE NE NW NW Xfers NW NW SW SW SW SE SE SE SE 1/9/1970 SUPPLEMENTAL (28.3) (5.3) Select Inchoate: T 9996 CF (REG) \* IRRIGATION (Suppl'mtl) Additional Info: CRAIG COLEMAN App: G5209 Permit: G10505 Select Cert:82596 OR \* 2/15/1978 SUPPLEMENTAL 32.2) 28.3 28.3 30.2 26 IRRIGATION (Suppl'mtl) Additional Info: COUNTY LINE WATER IMPROVEMENT DISTRICT App: G8649 Permit: G10836 Cert: 82596 123456 Acreage Legend: 12.25 Regular \* Acreage is not 12.25 Acreage is on a (12.25) Acreage is part of a transfer and [12.25] Acreage has been specified canceled right has not been proven up on yet suspended (inchoate) -= 28.3+3.9 (T-9996)

4

	Water Right	Changing Xfers	Priority	Use	Use Status	DLC	Gov't Lot	QQ(40): Q(160):	NE NE	NW	SW NE	SE NE	NE NW	NW NW	SW NW	SE NW	NE SW	NW SW	SW SW	SE SW	NE SE	NW SE	SW SE	SE SE	Unkov QQ
Select	Inchoate: T 8066 CF (REG) *		6/3/1968	COMMERCIAL USES																	(*)	(*)	(*)	(*)	
	Additional Info: GERTRUDE JOHNSON App: G4427 Permit: G4171																								
Select	Inchoate: T 6800 CF (REG) *		1/27/1958	DOMESTIC									(*)	(*)	(*)	(*)									
	Additional Info: U.S. ARMY CORP OF ENGINEERS App: G848																								
Select	Inchoate: T 6800 CF (REG) *		1/5/1965	FIRE PROTECTION									(*)	(*)	(*)	(*)									
	Additional Info: U.S. ARMY CORP OF ENGINEERS App: G3010 Permit: G2829			, No Izelion																					
Select	Inchoate: T 6800 CF (REG) *		12/19/1952	FIRE PROTECTION									(*)	(*)	(*)	(*)									
	Additional Info: U.S. ARMY CORP OF ENGINEERS App: U571 Permit: U522																								
Select	Cert:76669 OR *		1/31/1972	GROUND WATER					*	(*)	(*)	(*)	*	*	*	*	*	*	*	*	*	*	*	*	
	Additional Info: COUNTY LINE IMPROVEMENT DISTRICT App: S48966 Permit: S41512 Cert: 76669			RECHARGE																					

has not been proven up on yet

(inchoate)

NCR

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specified

suspended

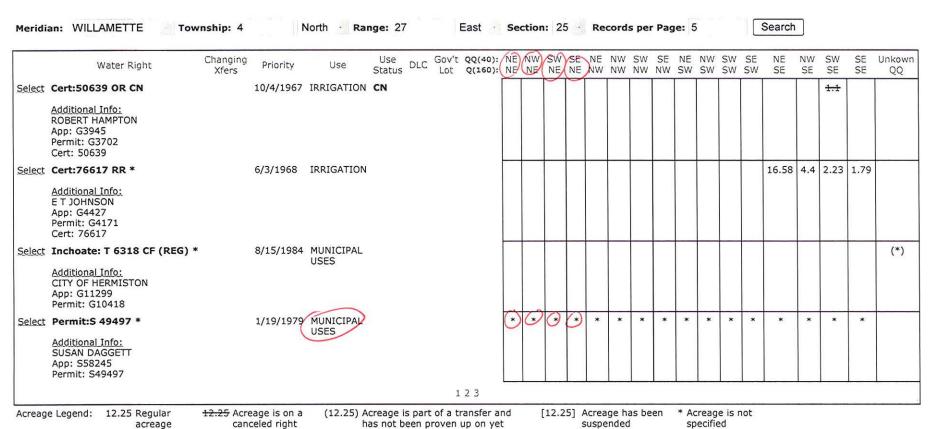
OCT 09 2007

WATER RESOURCES DEPT SALEM, OREGON

acreage

canceled right

Meridi	an: WILLAMETTE - Township: 4	North - F	Range: 27	East Section: 2	5 Re	cords per	Page: 5	•		5	Sear	rch												
	Water Right	Changing Xfers	Priority	Use	Use Status	DLC Gov'	QQ(40): Q(160):	NE NE	(NE)	ŚŴ) NĘ	(SE) NE	M.M. N.E	NW NW	SW NW 1	SE NW	NE SW	NW S	W S	E 1	NE SE	NW SE	SW SE	SE SE	Unkow QQ
Select	Inchoate: T 6800 CF (REG) *		12/19/1952	INDUSTRIAL/MANUFACTURING USES							- 1	$\overline{}$		(*)										*****
	Additional Info: U.S. ARMY CORP OF ENGINEERS App: U571 Permit: U522																							
Select	Permit:S 37450 CN		10/2/1974	INDUSTRIAL/MANUFACTURING USES	CN														*			*	*	
	Additional Info: BABLER BROS, INC. App: S52475 Permit: S37450																							
Select	Permit:S 48414 CN		2/24/1984	INDUSTRIAL/MANUFACTURING USES	CN							-			-		-	*						
	Additional Info: OREGON DEPARTMENT OF TRANSPORTATIONHWY DIV App: S68019 Permit: S48414	V		<b>302</b> 0												to delicate the second								
Select	Inchoate: T 6078 CF (REG) *		10/4/1967	IRRIGATION																		(1.1)		
	Additional Info: DENNIS R INGRAM App: G3945 Permit: G3702																							
Select	Cert:44655 OR CN		6/3/1968	IRRIGATION	CN														±	0.3	4.4	6.8	<del>10.2</del>	
	Additional Info: E.T. JOHNSON App: G4427 Permit: G4171 Cert: 44655																							
				1 7	2 3																			
Acreag	le Legend: 12.25 Regular 12.25 Acreage is on acreage canceled right			art of a transfer and [12.2 n proven up on yet		ige has be ended		reag		ot														

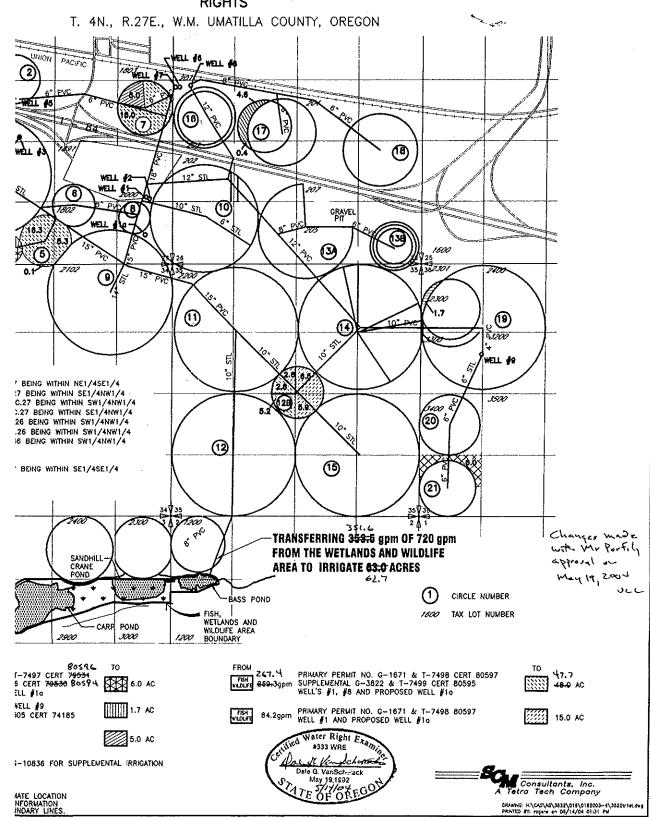


(inchoate)



#### HANSELL BROTHERS INC.

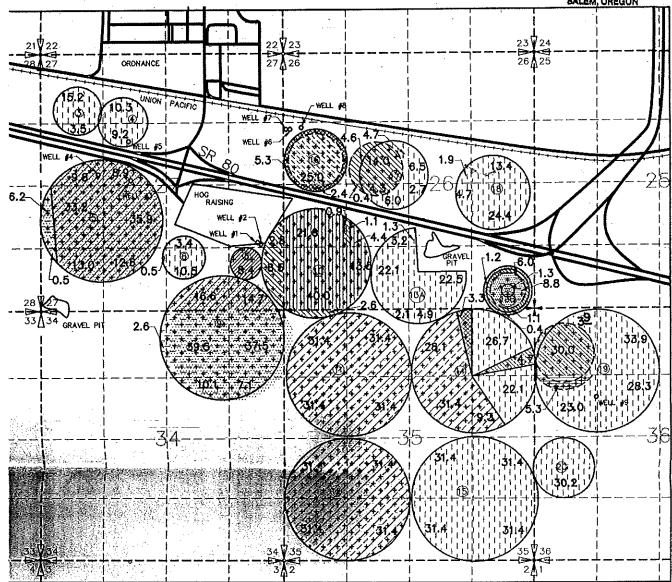
ADDITIONAL POINT OF APPROPRIATION AMENDED TRANSFER T-9275 APPLICATION MAP 1 of 4 WATER RIGHTS



T. 4N., R.27E., W.M. T-4152

HANSELL BROTHERS INC. FINAL PROOF AMENDED DECEMBER 11, 1996 and 2-4-97 DEVELVED

DEC 1-8 1996 WATER RESOURCES DEPT. SALEM, OREGON



ELL 1 LOCATED 1420'N & 490'W FROM SE COR. SEC.27 BEING WITHIN NE / SE /4 ELL 2 LOCATED 1390'N & 430'W FROM SE COR. SEC.27 BEING WITHIN NE /4SE /4 ELL J LOCATED 2740'N & 1890'E FROM SW COR. SEC.27 BEING WITHIN SE /4NW/4 ELL 4 LOCATED 230'N & 1210'E FROM W1/4 COR. SEC.27 BONG WITHIN SW1/4NW1/4

WELL 5 LOCATED 960'N & 1850'E FROM WILL COR SEC. 27 BEING WITHIN SEILNWILL WELL 6,7 LOCATED 1130'N & 60'E FROM W1/4 COR. SEC.26 BEING WITHIN SW1/4NW1/4 WELL B LOCATED 1160'N & 370'E FROM W/4 COR. SEC.26 BEING WITHIN SW/4NW/4 WELL 9 LOCATED 1884'S & 1315'E FROM NW COR. SEC.36 BEING WITHIN SWILLING NWILL

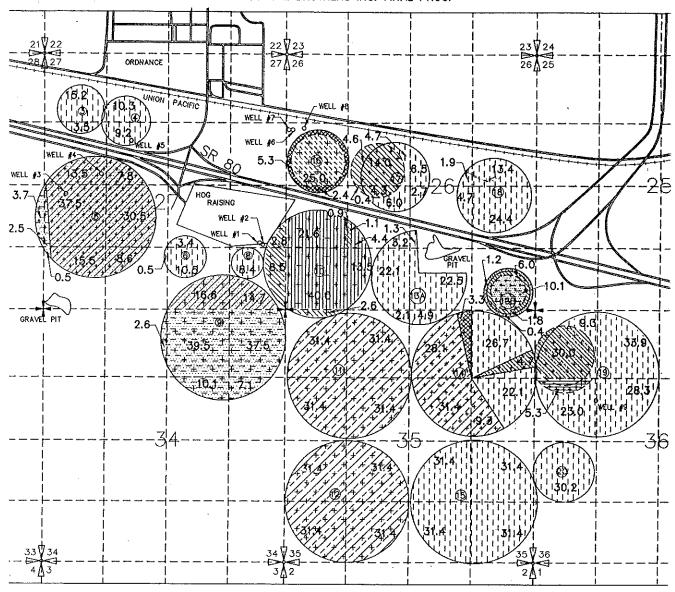
1320

٠.	-		i .				
	T-4152		PERNIT NO. G-2694	1	CIRCLE NUMBER		•
	PERMIT NO. U-649		T-4928	31.4	IRRIGATED ACREAGE		
******	PERMIT NO. G-3822 SUPPLEMENTAL, & T-4929		PERMIT NO. G-2335				Water Right Examina
	G-3822 PRIMARY		T-4926				Cale H. Van Scholack
	PERMIT NO. G-2672	ich Avans	PERMIT NO. G-1671			1	STATE OF OREGO
+.	PERMIT NO. G-10505 SUPPLEMENTAL		T-4927			1	
	PERMIT NO. G-10505 PRIMARY		•		<del></del>		

NOTE: THE PURPOSE OF THIS MAP IS TO IDENTIFY THE APPROXIMATE LOCATION OF THE WATER RIGHT. IT IS NOT INTENDED TO PROVIDE INFORMATION RELATIVE TO THE LOCATION OF PROPERTY OWNERSHIP BIOLINDARY LINES.

#### T. 4N., R.27E., W.M.

#### HANSELL BROTHERS INC. FINAL PROOF



ELL 1 LOCATED 1420'N & 490'W FROM-SE COR. SEC.27 BEING WITHIN NE 45E 4

"ELL 2 LOCATED 1390'N & 430'W FROM SE COR. SEC.27 BEING WITHIN HE 4SE 44

ELL 3 LOCATED 2450'N & 460'E FROM SW COR. SEC.27 BEING WITHIN NW $^1$ / $_4$ SW $^1$ / $_4$  ELL 4 LOCATED 230'N & 1210'E FROM W $^1$ / $_4$  COR. SEC.27 BEING WITHIN SW $^1$ / $_4$ NW $^1$ / $_4$ 

WELL 5 LOCATED 950'N & 1850'E FROM W $^{1}$ /4 COR SEC.27 BEING WITHIN SE $^{1}$ /4NW $^{1}$ /4 WELL 6,7 LOCATED 1130'N & 60'E FROM W $^{1}$ /4 COR. SEC.26 BEING WITHIN SW $^{1}$ /4NW $^{1}$ /4 WELL 8 LOCATED 1180'N & 370'E FROM W $^{1}$ /4 COR. SEC.26 BEING WITHIN SW $^{1}$ /4NW $^{1}$ /4 WELL 9 LOCATED 1884'S & 1315'E FROM NW COR. SEC.36 BEING WITHIN SW $^{1}$ /4NW $^{1}$ /4

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#### MAY 3 6 1995 TUR RESOURCES DEPT SALEM, OREGON T-4152 PERMIT NO. G-2694 CIRCLE NUMBER Nater Right Exam PERMIT NO. U-649 T-4928 31,4 IRRIGATED ACREAGE Appl. 4736 PERMIT NO. G-3822 SUPPLEMENTAL PERMIT NO. G-2335 G-3822 PRIMARY PERMIT NO. G-2672 PERMIT NO. G-1671 PERMIT NO. G-10505 SUPPLEMENTAL T-4927 PERMIT NO. G-10505 PRIMARY 1320' 2640

NOTE: THE PURPOSE OF THIS MAP IS TO IDENTIFY THE APPROXIMATE LOCATION OF THE WATER RIGHT. IT IS NOT INTENDED TO PROVIDE INFORMATION RELATIVE TO THE LOCATION OF PROPERTY OWNERSHIP BOUNDARY LINES.

#### FINAL PROOF MAP TRANSFER T-9275 CRAIG COLEMAN T. 4N., R.27E., W.M. UMATILLA COUNTY, OREGON 1 ூ 16. RU (3) STOT GRAVEL PIT 2100 WELL #P AUTHORIZED POINTS OF APPROPRIATION **@**`÷ WELL 1 LOCATED 1420'N & 490'W FROM SE COR, SEC.27 BEING WITHIN NET/4SE1/4 WELL 1a LOCATED 1350'N & 430'W FROM SE COR, SEC.27 BEING WITHIN NET/4SE1/4 WELL 7 LOCATED 1130'N & BOTE FROM WY/4 COR. SEC.26 BEING WITHIN SWY/AMMY/4 WOLL 8 LOCATED 1180'N & 370'E FROM WY/4 COR. SEC.26 BEING WITHIN SWY/AMWY/4 WOLL 9 LOCATED 1884'S & 1315'E FROM NY COR. SEC.36 BEING WITHIN SWY/AMWY/4 WOLL 9 LOCATED 1884'S & 1315'E FROM NY COR. SEC.36 BEING WITHIN SWY/AMWY/4 13) PLOW METER TO MAINTAIN FISH AND WILDLIFE WETLANDS FLOW METERS ARE LOCATED AT THE WELLS (TYP) 2500 AUTHORIZED AREA OF USE: 366.5 GPM FOR MAINTAINCE OF A WETLAND FOR FISH AND WILDUFE FORMER CERT 80597 WELLS #1 AND #10 1 CIRCLE NUMBER 1800 TAX LOT NUMBER CONTRACT POND WETLANDS AND WILDLIFE AREA BOUNDARY 8.0 AC PRIMARY, FORMER CERT 80596 WELLS #1 AND #14 SUPPLEMENTAL, FORMER CERT 80594 WELL #8 26.0 AC PRIMARY, FORMER CERT 80596 WELLS #1 AND #1a 266.7 AC PRIMARY, FORMER CERT 74111 WELLS #1 1.7 AC PRIMARY, FORMER CERT 74109 WELL #9 SUPPLEMENTAL, FORMER CERT 74165 WELL #8 AND 10 PRIMARY, FORMER CERT 80597 WELLS #1 5.0 AC PRIMARY, FORMER CERT 74112 AND Ita 47.7 AC SUPPLEMENTAL, FORMER CERT 80595 WELL #8 ALL THE ABOVE AREA IS DESCRIBED IN PERMIT G-10836 FOR SUPPLEMENTAL IRRIGATION RECEIVED Consultants, Inc. A Tetra Tech Company JAN 0 3 2007 NOTE: THE PURPOSE OF THIS MAP IS TO IDENTIFY THE APPROXIMATE LOCATION OF THE HASTER HIGHT, IT IS NOT INTERNED TO PROVIDE INFORMATION RELATIVE, TO THE LOCATION OF PROPERTY OWNERSHIP BOUNDARY UNES.



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1271 (503) 986-0900 www.wrd.state.or.us

## Watermaster Review Form: Water Right Transfer

Transfer Application: T-10427	Review Due Date:	8-10-2007
Applicant Name: Craig Colemab\n		
Proposed Changes: POU POD		OTHER
Reviewer(s): Tony Justus	Date of Review:	8-10-07
<ol> <li>Do you have information suggesting that the war Yes No If "Yes", describe the information affidavit or if you need additional that should be filed:</li> </ol>	mation and indicate if you in	ntend to file a
<ol> <li>Is there a history of regulation on the source that has involved the right and downstream water right characterize the frequency of any regulation or</li> </ol>	ghts? 🗌 Yes 🔯 No G	enerally
<ol> <li>Check here if it appears that downstream water from the current use of the right?</li></ol>	eck the box, generally chara	cterize the
4. Are there upstream water rights that would be a Yes No If "Yes", describe how the most affected:		
<ol> <li>For POD changes and instream transfers, check old and new PODs or within the proposed instread describe and, if possible, estimate the losses:</li> </ol>	eam reach? 🔲 If you check	
6. Would distribution of water for the right after the other water rights that would not have occurred ☐ Yes ☐ No If "Yes", explain:		
7. For POU changes, would the original place of u source? Yes No N/A If "Yes		from the same
8. For POU or USE changes, would use of the exist diversion of more water than can be used benefit f "Yes", explain:		
9. Are there other issues not identified through the "Yes", explain: <u>Use is being transferred from indecation should be NWNE based on description well should be limited to same source as original.</u>	rigation season to year arour.  Do not see well location or	
		UPAPIAPA

Transfer Application: T-10427

10.		s may be available for a m and limit to a duty of		ntified above: Limit new
11.	Have headgate n	otices been issued for th	e source that serves the	right? 🗌 Yes 🛮 🖾 No
12.	What water cont	rol and measurement co	nditions should be include	led in the transfer:
	Measurement Devices	Present and should be maintained.	Should be required prior to diverting water.	May be required in the future.
	Headgates	Present and should be maintained.	Should be required prior to diverting water.	May be required in the future.

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AUG 15 2007



Water Resources Department
725 Summer Street NE, Suite A
Salem, OR 97301-1271
503-986-0900
FAX 503-986-0904

#### INTEROFFICE MEMO

FORWARD TO: Serving on this transfer DATE: 7-13-07
FROM: WATERMASTER, DISTRICT # GROUNDWATER SECTION
(SIGNATURE) Down Millo date signed 8/15/07 signed by injury reviewer
SUBJECT: WATER RIGHT TRANSFER #
A change in: POU POD POA USE of water.
In the name(s) of Craig Coleman
In my opinion (assuming the right is valid), the proposed change
MAY BE MADE WITHOUT INJURY WOULD RESULT IN INJURY* to an existing water right.
*The approval of this transfer application would result in injury to other water rights because
The existing right may not be valid because
Headgate notices <u>HAVE</u> <u>HAVE NOT</u> Been issued for diversion from the source(s)which serve(s) this right.
If for change in point of diversion, is there any intervening point(s) for diversion between the authorized and proposed points of diversion? (Yes or No)
In my opinion, the order approving the subject transfer application should include the following in regard to the appropriator installing suitable measuring devices in the diversion works:
(1) PRIOR to the diverting of water at the new point of diversion
(2) WHEN IN the judgement of the watermaster it becomes necessary
The enclosed copy of the transfer application and map(s) is for your records.

STATE OF OREGON Water Resources Department 725 Summer St. N.E., Ste. A Salem, OR 97301

#### **MEMORANDUM**

DATE: 8/15/07

TO:

File T-10427

FROM:

Donn Miller, Hydrogeologist (503.986.0845)

SUBJECT:

File T-10427, Coleman

The transfer seeks to change the POA and the character of use for a portion of Certificate 80913.

The setting is the Ordnance Basalt Critical Ground Water Area of Umatilla County. Well #9 (T4N/R27E-S36) is identified as a <u>shallow basalt aquifer</u> well in the critical area order and OWRD Ground Water Report #23. The proposed well (T4N/R27E-S25) would need to draw from the same source.

The shallow basalt aquifer is discussed in the report. It says that the shallow zones in the basalt formation above a general depth of 400 feet are hydraulically separated from the deep basalt zones but are at least partly hydraulically connected to the shallow gravel aquifer system. The application supposes that a well at the proposed location will intercept the shallow basalt aquifer. The proposed well construction will be 300 feet total depth and cased/sealed to 150 feet. That construction looks appropriate to develop the shallow basalt aquifer.

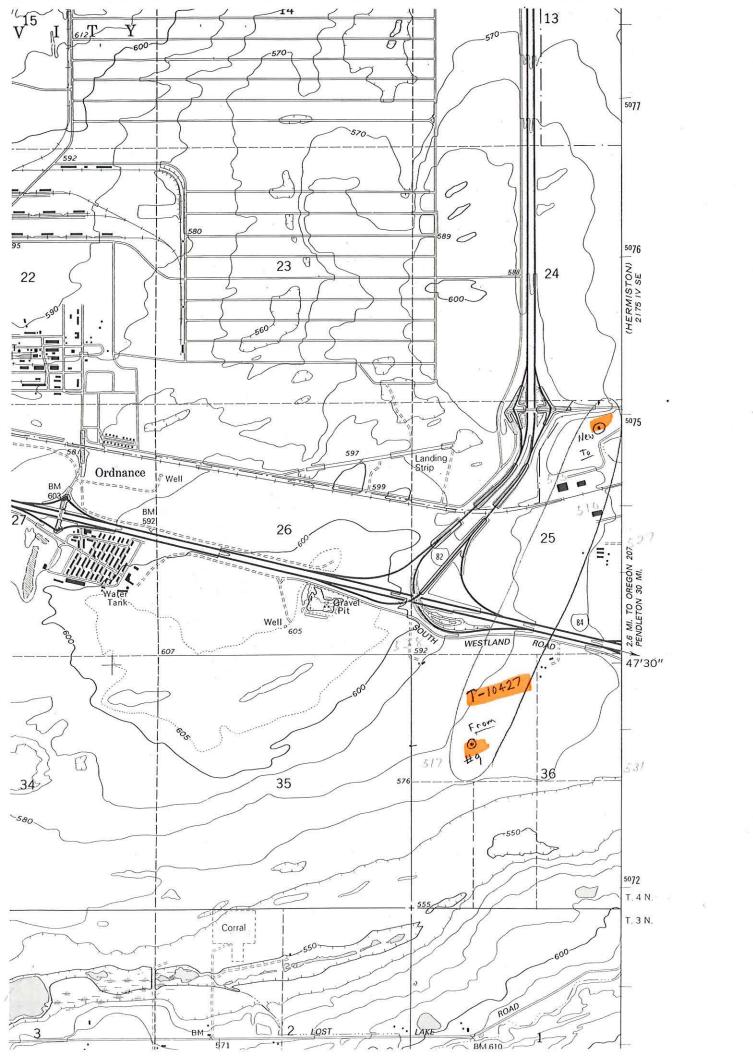
Well #9 was built in 1952 and is poorly documented by UMAT 1806. The casing depth, sealing depth, and perforation intervals are all missing. Data is file U-736 says that the casing is 12 inch diameter to 105 feet. There is nothing to say that the casing is perforated. OWRD has presumed that the well develops water from the basalt aquifer in the interval from 105 to 135 feet and not the sand and gravel aquifer from 0 to 95 feet. The static water level was originally 55 feet below land surface. The land surface elevation at the well is 575 feet amsl. The head was 520 feet above msl. Measurements in the 80's and 90's have been about 58 feet below land surface with a head of about 517 feet above msl.

A number of wells in this area develop a/the shallow basalt aquifer. The use is typically exempt from permitting and the heads are similar to that of well #9. The stated connection to the shallow gravel aquifer system is reasonable as the deep basalt aquifer in Ordnance has a head of about 300 feet above msl and the gravel aquifer has a head of about 500 feet above msl. The strength of connection among shallow basalt wells is not clear.

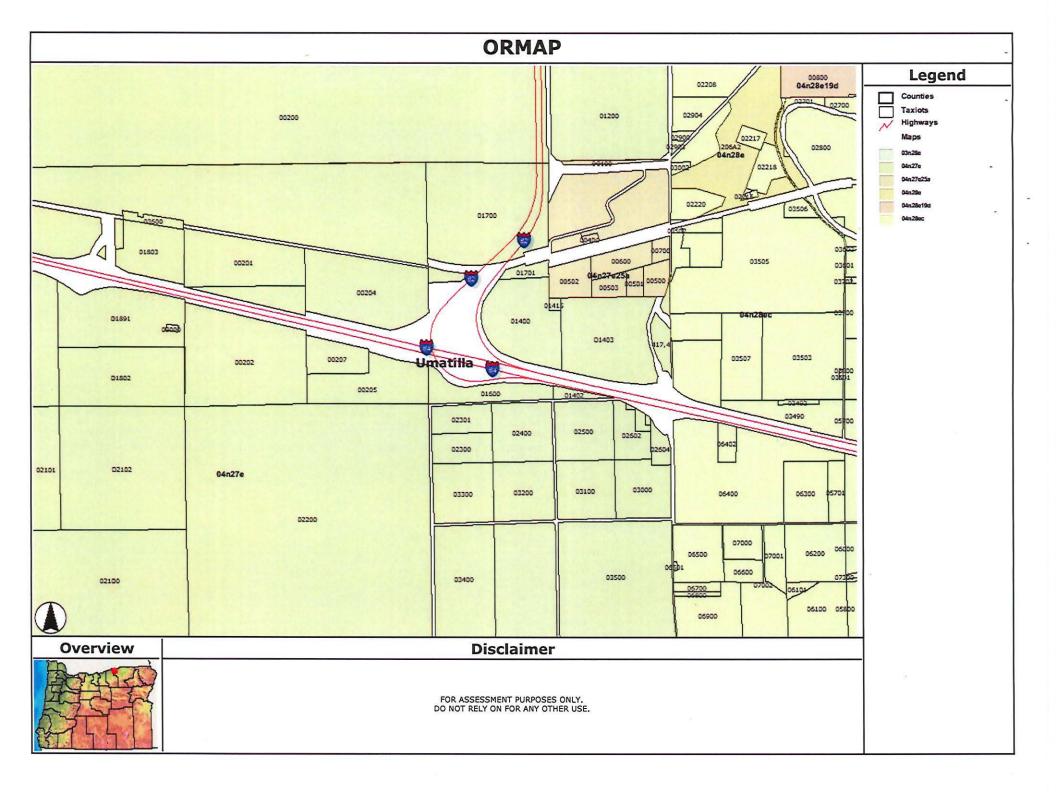
My critical area monitoring at this well has been weak. I am not able to confirm the breadth of use from the well over the last 15 years.

It appears from the information that the proposed well will be several hundred feet from offsite wells. This spacing will help to reduce any hydraulic interference.

It appears that the layered coverage of the "from" acreage by C82596 (supplemental irrigation with artificial recharge water) is unresolved by this application.







41/27-36E(i) Umatilla

Application No. U 736 Permit No. U 644 9 Well No.

G.W. Redwine

#### REPORT ON COMPLETION OF WELL

(Note: This report should be submitted to the State Engineer, Salem, Oregon, as soon as possible after the well is completed. If more than one well is covered by this permit, a separate report shall be filed for each)

Date of Report JAN. 2/

1. 2. 3.	Distance from well to that stream	stream Umatilla Tr	iver
4.	If the well is less than 1300 fee ference in elevation between the	ground surface at the well	stream, give the dif- L and the lowest point
5. 6.	in stream channel: #Frex 3 Mi Date of beginning drilling or dig Date well was completed	gging. August 16	
7.	LOG OF HATE	ERIALS ENCOUNTERED	
	Character of Material	Depth at which encountered	Thickness of stratum
•	Sandy loam Topsoil	At surface	70 ft.
	Jand' + Gravel	20 ft.	so ft.
	Gravel	Jo ft.	65 ft.
	Gray Clay	95 ft.	10 ft.
	Gray Pock	/05 ft.	30 ft.
	Blue clay + Shale	/35 ft.	59 It.
		ft.	ft.
		ft.	ft.
	Remarks:		
8. 9. 10. 11.		well; such as soil condition	ndencuta
	- based on this, the	well is litely case	ed to
	at leas	+ 95'	

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> Inspection Into: 105' of 12" casing in file SWL 70' on 3/1/56 WATER RESCURCES DEPT SALEM, OREGON

STATE ENGINEER
Salem, Oregon

State Well No. 4N/27-36D0
County Uma tilla
Application No

<b>444</b> -	<b>**</b>	* *	. **
Water	A 444		
		91 N	eccorci

OWNER: G.W. Redwine	OWNER'S NO.
	weer's Air line of Gange at LSD.
Airline (165 fat Deep)	

Date	Water Level Feet (below) Land Surface	Hemarks	Date	Water Level Feet (above) (below) Land Surface	Hemarks
26-61	110.90	NZ for Deep NSB			
25-61	/23,	WSB (18# or 42)			
25-61	18#- 123.4Z	NSB PAMPING			
-24-61	134-136.00	wsB "			
-8-61		RD 1 WEB			
-8-61	214- 116.5	ROTUSB - AIRLINE?			
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•	٧.۴	- 10/ 12.27-E.		から	
		AN, R. 27E.	77.67	Trace hold	

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#### PUMP INFORMATION

12.	Manufacturer of pump: Berkeley Pump Co. Address: Rarfelsin California.
13.	Data on name or base plate: Made   4031-9 Serial # 54/01/5
	1750 PPM - 15 H.P.
15.	Data on pump bowl assembly: 803-4. — duep Dinneter 6/4x
16.	Size of pump: 15 4.6.
17.	Rated capacity: 125 90mg gallons per minute.
18.	Rated speed: 750 revolutions per minute.
19.	Number of stages:
20.	
21.	
22.	Length of intake pipe: 5'5"
23.	Length of discharge pipe: //o'
24.	Suction lift: (difference in elevation between water surface in well and pump)
25.	Discharge Lift: (difference in elevation between pump and end of discharge line)
26.	Depth of pump intake below ground surface: /70' feet.
27.	Remarks:
-	
28. 29.	Name of manufacturer: U.S. Mators Address: Los Angeles Calif
30.	Type of motor or engine: Elactrical
31.	Data on name or base plate: 15 HP - 3Ph - 220-440 Volts -
•	Framo 326-3 - Serial & 961412 - 60 carle
	1800-RFM - 20-40 AmFr. 40's Pating
_	France # Dasign
32	Rated horsepower: 15
33.	Rated speed of motor or engine: /800 revolutions per minute.
٠رر	Rated speed of motor or engine: /800 revolutions per minute.
34.	Rated Capacity of Pump
340	(with described motor) 225 g.p.m. at 320 ft. head
	g.p.m. at ft. head
	g.p.m. at ft. head
	g.p.m. at ft. head
	g.p.m. at ft. head
-	
35.	Remarks:

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SALEM, OREGON

#### CAPACITY TEST

140.		by (weir,			tal lif		Gallons	°Feet t		aDraw-	LaTime		
	pressure	1011111 10110			n feet		per min.						
		Gauge at p	ר מוווים		ft.	in.	187	50	ft.		7 14		) .
		Gauge at p			Tt.	in.		125	ft.	/751t.		i,	6 h
X.		Gauge at p			Ît.	in.	230	196		Zarne Bit		i. 7	m
- CE		Gauge at p			ft.	in.		160	Ēt.	nost		J	/
0/ 2		Gauge at p			ft.	in.	225	150	ft.	"Left"			
		Gauge at p			ft.	in.			٣ť.	ft	,		
<b>TO 1</b>		Gauge at p			ft.	in.			ft.				
1. W. L.	772-	Gauge at p			ft.	in.			fţ.				
36.6	lbs.	Cauge at p			ft.	in.			ft.				
3/1/2	lbs.,	Gauge at p			ft	in,		<del></del>	£t.	ft.			
The Collins	lbs.,	Gauge at p			ft.	in.		<del>,</del>	£t.	ft.	1,		
108	lbs.,	Gauge at p	oump I	otal	ft.	in.	,		۲t.	ft	М		
1 KH 1	lbs	Gauge at p			ft.	_in.			ft.	ft	14		
1618		Gauge at p			_ft	in.			ft.	ft.	Ж		
	Tha	Gauge at p		1-4-7 ""	ft.	in.			£t.	ft.	М	,	
Yak C		danka an h	ommol T	COPAT					T 0.8		F4	•	
194.6		Gauge at p			tt.	in,		<del>-,,</del>	īt.	ft.	M		
Direct	lbs.; lbs., * Differentine.	Gauge at p Gauge at p nce in elev	oump Toump T	otal otal	ftft	in. in.	vel in w		ft.	ft. ft.	M	•	
112.	* Differentine.  * Differentine.  * Distance.  * Distance.  * Hour and Installat.  Water is compared.	Gauge at p Gauge at p nce in eleve from grous water lev iminute at lon will woo discharged lowered to	vation  vation  vation  valia  valia	otal otal otal svel to lowere h observed	ft. ft. en water ed duri rvation tly und	in. in. r le surf ng t was er n	vel in we ace in we ime intermede.	ell. cval.	ft. ft.	ft. ft.	M M Map tes	•	,
- 41. - 42.	* Differentine.  * Differentine.  * Distance.  * Distance.  * Hour and Installat.  Water is compared.	Gauge at p Gauge at p nce in eleve from grous water lev iminute at lon will woo discharged lowered to	vation  vation  vation  valia  valia	otal otal otal otal total total otal ota	ft. ft. en water ed duri rvation tly und	in. in. r le surf ng t was er n	vel in we ace in we ime intermede.	ell. cval.	ft. ft.	ft. ft. et of pu	M M Map tes	•	<b>,</b>
- 41. - 42.	* Differentine.  * Differentine.  * Distance.  * Distance.  * Hour and Installat.  Water is compared.	Gauge at p Gauge at p nce in eleve from grous water lev iminute at lon will woo discharged lowered to	vation  vation  vation  valia  valia	otal otal otal otal otal otal otal otal	ft. ft. en water ed duri rvation tly und	indin in i	vel in we ace in we ime intermade.	ell. cval.	ft. ft.	ft. ft. et of pu	M M Map tes	•	<b>,</b>
- 41. - 42.	lbs.; lbs.;  * Differentine. Distance Distance Hour am Installati Water is Was water Remarks:	Gauge at p Gauge at p nce in eleve from group water lev i minute at lon will wo discharged lowered to	oump Toump Tration and level is which ork effinto:	otal otal otal otal otal otal otal otal	ft. ft. en water ed duri rvation tly und	indindr le surf ng t was er n	vel in we ace in we ime intermade.  ormal head	ell.	ft. ft.	ft. ft. et of pu	M M Map tes	•	,
- 41. - 42.	* Differentine.  * Differentine.  * Distance  * Distance  * Hour and  Installati  Water is  Was water  Remarks:	Gauge at p Gauge at p nce in eleve e from group e water leve d minute at lon will woo discharged  lowered to  more at the second of the second	oump Toump Tration and level is which or oth	otal otal otal otal otal otal otal otal	ft.  ft.  ft.  en water ed duri rvation tly und e by te	inding in	vel in we ace in we ime intermade.  ormal her	ell. rval. ad of	ft.	ft. ft. et of pr	Mn tes	t	<b>,</b>
- 41. - 42.	lbs.; lbs.;  * Differentine. Distance Distance Hour am Installati Water is  Was water Remarks:	Gauge at p Gauge at p Gauge at p nce in eleve from ground water level minute at lon will wood ischarged lowered to portractor or other were	vation  vation  vation  vation  valis  whic  ork effinto:  pump  or oth  insta	otal otal otal otal otal otal otal otal	ft. ft. en water ed duri rvation tly und e by te	inding in	vel in we ace in we ime intermade.  ormal head or defined or defin	ad of grant and grant and of grant and of grant and gra	ft. ft.	ft.  ft.  et of pu	In the second se	t	<b>,</b>
142.	lbs.; lbs.;  ** Differentine. Distance Distance Hour am Installati Water is  Was water Remarks:  Name of co	Gauge at p Gauge at p Gauge at p nce in eleve e from ground water leve d minute at lon will woodischarged lowered to contractor of	vation  vation  vation  valis  valis  valis  valis  valis  valis  valis  valia  valia	otal otal otal otal otal otal otal otal	ft. ft. en water ed duri rvation tly und e by te	inding in	vel in we ace in we ime intermade.  ormal head or de led	ad of sign well:	ft. ft.	ft.  ft.  et of pu	In the second se	t	<b>,</b>

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MARCH MESOURIUS DEPT - SALEM, OREGON

NOTICE TO WATER WELL CONTRACTOR MAR 3 1966 ATER WELL REPORT OF this report are to be filed with the STATE ENCINESTATE OF OREGON Within 30 days from the date of well completion. 1966ATER WELL REPORT

State Well No.

State Permit No.

(1) OWNER: Name Mrs. Lyle Miller	(11) WELL TESTS: Drawdown is amount wat lowered below static level Was a pump test made?  Yes No If yes, by whom?	er level is
Address 31185 Tualatin Valley Highway Hillsboro, Oregon	Yield: gal./min. with ft. drawdown a	fter hrs.
(2) LOCATION OF WELL: County Umatilla Driller's well number	Bailer test 30 gal./min. with 33 ft. drawdown Artesian flow g.p.m. Date	after 2 hrs.
14 14 Section 25 T. 4 M R. 27E The Bearing and distance from section or subdivision corner	Temperature of water Was a chemical analysis made (12) WELL LOG: Diameter of well below cash	1g 1g
Q1. 1, Box 134, Hermston, Oragon	Depth drilled 145 ft. Depth of completed well  Formation: Describe by color, character, size of material a show thickness of aquifers and the kind and nature of the stratum penetrated, with at least one entry for each character.	
(2) EVIDE OF WORK (short).		ROM TO
(3) TYPE OF WORK (check):  Well Deepening Reconditioning Abandondonment, describe material and procedure in Item 18.	Sand gravel & boulders  Sand gravel & hard clay	0 3 5 5 5 20
(4) PROPOSED USE (check): (5) TYPE OF WE	LL: Sand gravel some clay, cavey	20 65 65 80
Domestic	Sandy silt (some Water)	80 110
(6) CASING INSTALLED: Threaded Welded E	Broken brown rock some clay	15 125 25 143
"Diam. fromft. toft. Gage ***CANC "Diam. fromft. toft. Gage	Grey pasait	43 145
(7) PERFORATIONS: Perforated? 口 Yes 名 No Type of perforator used		
Size of perforations in. by in.  perforations from ft. to perforations ft. to per		
(8) SCREENS: Well screen installed ☐ Yes ♣1 No Manufacturer's Name		
Model No.  Slot size Set from It. to It. to Set from It. to Set from It. to It. It. to It. It. to It.	work started 1/10/66 19 . Completed 2/10  Date well drilling machine moved off of well 2/12/6	
(9) CONSTRUCTION:  Well seal—Material used in seal	(13) PUMP:  Manufacturer's Name  Type: H.P	* <del>* *</del> * *
Diameter of well bore to bottom of sealin,  Were any loose strata cemented off?   Yes   No Depth  Was a drive shoe used?   Yes   No  Was well gravel packed?   Yes   No Size of grayel;	This well was drilled under my jurisdiction and	1 this report is
Gravel placed fromft. toft.  Did any strata contain unusable water? ☐ Yes 本 No.  Type of water? Depth of strata	NAME D. K. Smith (Person, firm or corporation) (Type	or print)
Method of scaling strata off		
(10) WATER LEVELS: Static level 62 ft. below land surface Date 2/10/6	[Signed] . D. S. Martha. (Water Well Contractor)	
Artesian pressure lbs. per square inch Date	Contractor's License No.	19

## The original and first compared to this report are to be filled with the

State Permit No. .....

filed with the filed with the STATE ENGINEER TE OF OREGON STATE ENGINEER, SALEM, OF OREGON (Please type or print) within 30 days from the data ALEM. OREGON (Do not write above this line) of well completion.

of well completion.	G-4427			
(1) OWNER:	(11) LOCATION OF WELL:			
Name ED. JOHNSON 648West	County WATILA Driller's well nu	mber		
Address HERRISTON ORC Highland	14 NE. 14 Section 25 T. 4 A	/ R. 2;	7	W.M.
2-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	Bearing and distance from section or subdivision			
(2) TYPE OF WORK (check):	app. 1000 From NECon	man 6	and	
New Well Deepening Reconditioning Abandon	1137 South			
If abandonment, describe material and procedure in Item 12.				
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(12) WELL LOG: Diameter of well b	nelow casin	. 12	?"
Rotary Driven Domestic Industrial Municipal Domestic	Depth drilled 191, 5 ft. Depth of complete			_
Dug   Bored   Irrigation (1) Test Well   Other	Formation: Describe color, texture, grain size a			
CASING INSTALLED: Threaded   Welded    "Diam. from O tt. to 20 tt. Gage J	and show thickness and nature of each stratus with at least one entry for each change of form in position of Static Water Level as drilling pro	m and aquation. Rep	ilfer per ort each	netrated, n change
12 " Diam. from O tt. to 96 tt. Gages 230	MATERIAL	From	То	SWL
10 "Diam. from \$5.7 It. to 18.7 It. Gage, 250	Sand		6	0
PERFORATIONS: Perforated? T Yes TVNo.	Comente Pland of Genel	6 4	40	0
	Sandy Class	10 6	5	65
Type of perforator used	clay le gardia	65 9	50	65
Size of perforations in. by in.	- Broken Baxalt	90 1	37	65
perforations from ft. to ft.	Clay of Granel	137	165	65
perforations from ft. to ft.	Allie Clay	165	175	55
perforations from ft. to ft.	Mesecular Baselto	175	1915	-38:
perforations from	Water Brown	Ÿ.		
perforations from ft. to ft.	0			
(7) SCREENS: Well screen installed?  Yes No				
Manufacturer's Name				
Type Model No				
Diam. Slot size Set from ft. to ft.		(10)		
Diam. Slot size Set from ft, to ft,				
(8) WATER LEVEL: Completed well.				
stric level 38 ft. below land surface Date		<del></del>		
resian pressure lbs. per square inch Date		(H)		
(9) WELL TESTS: Drawdown is amount water level is				
lowered below static level			<i>E</i>	
Was a pump test made? Yes No If yes, by whom?	Work started 4-/- 1968 Complete	ed 44 - 2	22	19/ 0
i: gal./min. with ft. drawdown after hrs.	Date well drilling machine moved off of well 44		<u> </u>	19 <u>6</u> 8
. и и и	Date well drilling machine moved out of Well	0 1		1800
н н н	Drilling Machine Operator's Certification:			
Bailer test 1/6 gal./min, with NOtt. drawdown after hrs.	This well was constructed under my dirials used and information reported above	rect super	rvision.	Mate-
Artesian flow g.p.m. Date	knowledge and belief.	·		
	[Signed] St. B. Olice	Date 5	-24	196
Temperature of water Was a chemical analysis made? Yes No	(Drilling Machine Operator)			
(10) CONSTRUCTION:	Drilling Machine Operator's License No. a	299		
Well seal-Material used Deulouiko	Water Well Contractor's Certification:		*	
Depth of seal 25 ft.	This well was drilled under my jurisdi	ction and	this re	eport is
Diameter of well bore to bottom of seal in.  Were any loose strata cemented off? Yes No Depth	true to the best of my knowledge and belie			
	NAME STR SILL DE	-111Ne	C	<u></u>
Was a drive shoe used? Yes No	(Person, firm or corporation)	/	or print)	1
Did any strata contain unusable water? Yes No	Address 273/NE 132 an	-0/0	ette	nd
Type of water? depth of strata	TA On	•	,	
Method of sealing strata off	[Signed] (Water Well Contrac	tor)		•••••
Was well gravel packed?  Yes No Size of gravel:			/	60
Gravel placed from ft. to ft.	Contractor's License No. 405. Date			19

The original and first copy of this report are to be filed with the JAN 13 1972 STATE OF	OREGON MAR 2 - 1972 State Well No. 4N/27-25
STATE ENGINEER, SALEM, ORKELINASIU- ENGINEER, SALEM, ORKELINASIU-	or printSTATE ENGINEER TO THE STATE ONE STATE ENGINEER TO THE STATE OF
(1) OWNER:	(10) LOCATION OF WELL:
o all to bleak avel	County 21 Watella Driller's well number
Address Port of Unntilla many	
John N. Blescept manager Health	
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivision corner
The state of the s	LSE: EST. 578
New Well Deepening Reconditioning Abandon If abandonment, describe material and procedure in Item 12.	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL: Completed well.  Depth at which water was first found 70 ft.
Rotary Driven D. Domestic D Industrial Municipal D	Static level 4.0 1t, below land surface. Date /2 -22-7/
Cable Of Jetted	Artesian pressure land lbs. per square inch. Date
	Artesian pressure 2535' Ibs. per square men. Date
CASING INSTALLED: Threaded Welded Wel	(12) WELL LOG: Diameter of well below casing 55 /2 Depth drilled 102 ft. Depth of completed well 117 ft.
"Diam, from	Formation: Describe color, texture, grain size and structure of materials;
Didnit Holl immaniant to to manage and do do management	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,	Bolder & & grovel with clay 15 50
perforations fromft, toft.	Claris 100 mer 50 70
perforations fromft, toft.	sand + gravel 70 74
perforations from ft. to ft.	clay wellow 74 87
/al administra	Instan rock black 87 112
(7) SCREENS: Well screen installed?   Yes No	rock hard gray 112 117
Manufacturer's Name	0 0
Type Model No.	
Diam. Slot size Set from ft. to	
Diam, Slot size Set from It, to It, to	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Col 1553
Was a pump test made? ☐ Yes ⊠No If yes, by whom?	MAN
Yield: gal./min. with ft. drawdown after hrs.	
" " " " " " " " " " " " " " " " " " " "	
" " "	SVE
Bailer test 2.0 gal./min. with 67 tt. drawdown after /6 hrs.	- 1. 1 L.
And the state of t	
Artesian flow g.p.m.	10 21 10 22
Depth artesian flow encountered ft.	Work started 12 - 10 19 71 Completed 12 - 22 19 71
(9) CONSTRUCTION:	Date well drilling machine moved off of well 12-25 19 7/
Well seal-Material used Bentonite	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 sealin.	best knowledge and belief.
Diameter of well bore below seal in.	[Signed] ( Signed ) Date 19.7
Number of sacks of cement used in well seal sacks	(Drilling Machine Operator)
Number of sacks of bentonite used in well sealsacks	Drilling Machine Operator's License No
Brand name of bentonite National	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? Xes No Plugs Size: location ft.	Name allison Dela co. 97838
Did any strata contain unusable water?   Yes No	(Person, firm or corporation) (Type or print)
Type of water? depth of strata	Address R. DOX SOI CV HEAMISLOW OU
Method of sealing strata off	[Signed] O. lo. alluron
Was well gravel packed?  Yes No Size of gravel:	(Water Well Contractor)
Gravel placed from ft. to ft.	Contractor's License No. 419 Date 1-11

The original and first coan of this report are to be JAN4 - 1972 STATE OF OREGON UMAT 1972 STATE OF OREGON STATE ENGINEER, SALEM, OREGON 9/310 Within 30 days from the date A LE ENGINEE (Please type or print) State Permit No. of well completion. SALEM. OREGON not write above this line) LSE~580 (1) OWNER: (10) LOCATION OF WELL: Name Land Weston County Ulmatilla Driller's well number 3/ Por Box 23507 N.W. 14 NF 14 Section 25 T. 4N R. 27E. Bearing and distance from section or subdivision corner (2) TYPE OF WORK (check): New Well [] . Deepening X Reconditioning [ Abandon [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 🗍 -ft. below land surface. Date Static level Jetted | Cable Irrigation | Test Well | Other Dug Bored []: Artesian pressure lbs. per square inch. Date CASING INSTALLED: Threaded | Welded W (12) WELL LOG: Diameter of well below casing L. "Diam from 0.0 th to 104 th Gage Soewell ft. Depth of completed well 8 ... " Diam soft 4/1ed bacic from Gadothe ft normation. Describe color, texture, grail size and structure of materials; " Dlam. 10022 With 2016 16 14 2500 10911 in st 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 Betive hone. PERFORATIONS: Perforated? Yes | No. position of Static Water Level and indicate principal water-bearing strata. Type of perforator used Pre parforated By Steel Squel MATERIAL From in. by 3 55.4 Bouldon & Cemented. perforations from 20 - Ld 404 574 16 averel 5 50 wall pertired to the from to \$4.0 58.0 85.0 How Clow & grave VA 1042 Fertorations from LOW C. law 85.0 100.0 (7) SCREENS: Well screen installed? 🛘 Yes 🕱 No and of Greatel 1000 1040 Manufacturer's Name roken, Block course 1042 1190 eselt TOCK Diam, ..... Slot size ... Set from Note Diam. ..... Slot size ..... \_\_ Set from ... ft. cher Drilling to backfilled black Drawdown is amount water level is lowered below static level (8) WELL TESTS: Length 16"X Was a pump test made? Yes | No If yes, by whom? / Tedda K 10 42. Yield: NONE gal./min. with Glan Malday parform Pump Test, "Drew down to No water no duct wester out put. Bailer test NONE gal./min. with po Ton 1 f 1811 Artesian flow NANE Temperary A perature of water 55 Depth artesian flow encountered NOAE. tt. Work started Nov. 24 19 7/ Completed Dec. 197 Date well drilling machine moved off of well Occ. (9) CONSTRUCTION: Well seal-Material used / 8 Coring 500
Well sealed from land surface to Set Luside. Drilling Machine Operator's Certification: 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 Casilla best knowledge and belief CANS Date 12-29 1971 Diameter of well bore below seal 2 4 / Cartino Groce ted Number of sacks of cement used if wellsely Botham at sacks Drilling Machine Operator's License No. 200.... Number of sacks of bentonite used in well see James Duritaike Brand name of bentonite ...... Water Well Contractor's Certification: Number of pounds of bentonite per 100 gallons of water ....

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

Name To the less of my knowledge and belief.

Name To the less of my knowledge and belief.

(Person, firm or corporation)

(Type or print)

Address 16 (Sytthe Street James 1986

[Signed] (Water Well Contractor)

Contractor's License No S | 6 Date Alex 29 19.7/

Was a drive shoe used? X Yes | No Plugs | Marie: location ......... it.

depth of strata

Size of gravel:

Did any strata contain unusable water? 

Yes No

Gravel placed from 119.0 tt. to 104.4

Type of water?

Method of sealing strata off

Was well gravel packed? Tyes No

The original and first compared E VF.

The original and first compared to be MAY 4 = 1972WAPER WELL REPORTED

filed with the

 State	Well No.	41/	27-	25
	41.	J		

state engineer, salem, cretical tritle ENGINE TATE of oregon within 30 days from the datalem of SON (Do not write above this line)

State	Well No.	IN/27-25
	Permit No.	1

(1) OWNER:	(10) LOCATION OF WELL:		
Name Eastern oregon Farming co Suc	County Umaticla Driller's well number		
Address 920 Crown Plaga	14 14 Section 25 T. 4N R. 27 E W.M.		
Just land are	Bearing and distance from section or subdivision corner		
(2) TYPE OF WORK (check):			
New Well Deepening Reconditioning Abandon	The state of the s		
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL Completed well		
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL: Completed well.		
Potonic C Potonic C	Depth at which water was first found		
Cable Jetted Domestic Dindustrial Municipal Dug Bored Dirigation Test Well Other	Static level 34 ft. below land surface. Date 4-25		
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		
"Diam, from 5 ft, toft, Gage	The state of the s		
"Diam. from NonRioft. Gage	Depth drilled ft. Depth of completed well ft.		
"Dlam, fromft. toft. Gage	Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated,		
DEDECD AUTONG.	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 Mills Englas	MATERIAL From To SWL		
Size of perforations in. by in.	Negencen		
120 perforations from 70 ft, to 80 ft.	this is a well- he		
perforations from	1 1 1 1 1		
perforations from ft. to ft.	for dann - Kraston from		
(7) SCREENS: Well screen installed?   Yes. No	100 16 1 117 - 180 10 71		
Manufacturer's Name	15 fr to 117 - Nec 10-11		
Type Model No.	Dec. 21.71 acc. Adams		
Diam,	The state of the s		
Diam, Slot size Set from ft, to ft.	an it now was perheraled		
(8) WELL TESTS: Drawdown is amount water level is			
lowered below static level	it - Singel it of Okeaned		
Was a pump test made?  Yes No If yes, by whom?			
Yield: gal./min. with ft. drawdown after hrs.	Mup		
"			
" " " " " " " " " " " " " " " " " " " "	LAMAT SS4		
Bailer test 100 gal./min. with 10 ft. drawdown after 37 hrs.			
Artesian flow g.p.m.	T. OLDER, D. P. OLAZ Z. Ex		
Depth artesian flow encountered, ft.	Work started 4 - 25 19 7 Completed 5-119 72		
(3) CONSTRUCTION:	Date well drilling machine moved off of well 5-2 1972		
125 #			
Well seal-Material used MonR	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 here to bottom of seal	best knowledge and belief		
Diameter of well bore below seal	[Signed] 1 Let Alland Date 5-2, 19.72		
Number of sacks of bentonite used in well sealsacks	Drilling Machine Operator's License No. 300		
Brand name of bentonite			
Number of pounds of hentonite per 100 gallons	Water Well Contractor's Certification:		
of water lbs./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.  Name Allegan Orla.		
Did any strata contain unusable water?  Xes No	(Person firm or corporation) / (Type or print)		
Type of water? depth of strata	Address (2) Box 309: CV Al ermiston are		
Method of sealing strata off	resignation of Miles and		
Was well gravel packed? [] Yes No Size of gravel:	[Signed] (Water Well Contractor)		
Gravel placed from	Contractor's License No. 419 Date 5-2 19.72		
	,		

, NOTICE TO WATER WELL CONTRACTOR

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

STATE ENGINEER, SALEM, OREGON 97510 within 30 days from the date of well completion.

# WATER WELL REPORTECTIVED STATE OF OREGON MAR 181974 State Well No. 4.N (Please type or print) (Do not write above this line) SALEM. OREGON G-4217

BP\*45858-119

(1) OWNER: T T I D C T I	(10) LOCATION OF WELL:			
Name E. (, JOHNSOI)	County // // Driller's well number			
Address 10 7 1 8 0 2 2 3 2	SE 14 14 Section 25 T. 4/1 R. 27 W.M.			
(a) THE OF WORK (1-1-1) 1 CHAIS TOLT.	Bearing and distance from section or subdivision corner /2 Froi			
(2) TYPE OF WORK (check):	old Well			
New Well Deepening Reconditioning Abandon	- LSE ~560			
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 6 6 ft.			
Rotary Driven Domestic D Industrial Municipal Cable Detted Domestic Industrial Municipal	Static level 2 O ff. below land surface. Date fullo			
Dug 🗍 Bored 🖸   Irrigation 🕱 Test Well 🕱 Other 🖂	Artesian pressure lbs. per square inch. Date			
CASING INSTALLED: Threaded Welded & 50	(12) WELL LOG: Diameter of well below casing			
/ O " Diam. from tt. to tt. Gage	Depth drilled 6 ft. Depth of completed well 6 ft.			
"Diam. from tt. to 1, 10 ft. Gage	Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated,			
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.	5270 0 8			
perforations from	Temented y 5 12			
perforations from ft. to ft.	5and 9 Diguet 4 1 30			
perforations fromft. toft.	Brown 0 18 9 30 90			
(7) SCREENS: Well screen installed? M Yes   No	1000 1000 100 BC			
Manufacturer's Name 1/2/1/50/7	The same of the sa			
Type LOW Car konstruction	LOUIS BUTCH			
Diam	811 Tile 1.18 V 60 76 80			
Diam. Slot size Set from ft. to ft.	Lellain White			
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	13 3 2 nd 76 88430			
Was a pump test made?   ✓ Yes   ☐ No If yes, by whom?	ROCK HAYA 88XO" BO			
Yield: 200 gal./min. with 60 ft. drawdown after 60 hrs.				
" "				
n , n , n , n				
Bailer test gal./min. with ft. drawdown after hrs.	1 N N N N N N N N N N N N N N N N N N N			
Artesian flow g.p.m.				
perature of water Depth artesian flow encounteredft.	Work started AUM 12477 Completed Chan 30 10 7			
(9) CONSTRUCTION:	Date well drilling machine moved off of well 17141077 1973			
	Drilling Machine Operator's Certification:			
Well seal-Material used 0 2 77 0 7	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 seal	[Signed] L. P. T. Carolinety Date S. R. 1 19.7			
Number of sacks of cement used in well sealsacks	(Drilling Machine Operator)			
Number of sacks of bentonite used in well sealsacks	Drilling Machine Operator's License No.			
Brand name of bentonite	Water Wall Contractoris Contillections			
Number of pounds of bentonite per 100 gallons	Water Well Contractor's Ceruffication:			
of water	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? Xes   No Plugs Size: location ft.	Name JOHN R FAWARDS			
Did any strata contain unusable water?  Ves	(Person, firm or corporation)  1. 1=Y   NA to 11/ A 17   (Type or print)			
Type of water? 100d depth of strata	Address LEX No foll Oll L			
Method of sealing strate off	[Signed] John M. Edwords			
Was well gravel packed? N Yes   No Size of gravel:	(Water Well Contractor)			
Gravel placed from	Contractor's License No. 4.7.7. Date			

(USE ADDITIONAL SHEETS 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 within 30 days from the date of well completion.

## WATER WELL REPORECEIVED

STATE OF OREGON

MAY 2 9 1975 Btate Well No. 4N 27E-25

(Please type or print)

(1) OWNER:	(10) LOCATION OF WELL:			
Name Eastern Oregon Farming Co.	County Umatilla Driller's well number			
Address P. O. Box A Irrigan, Ore.	14 14 Section 25 T. 4N R. 27E W.M.			
The state of the s	Bearing and distance from section or subdivision corner			
(2) TYPE OF WORK (check):				
New Well d Deepening □ Reconditioning □ Abandon □	LSE ~ 570'			
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 I50			
Rotary B Driven D Domestic E Industrial Municipal	Static level 60 ft. below land		Data 5	-TO-75
Cable				
	Artesian pressurelbs. per squa	re men.	Date	
CASING INSTALLED: Threaded   WeldedX	(12) WELL LOG: Diameter of well below casing 6			
"Diam, from 20 0 11 to 90 1t. Gage 250	Depth drilled 2I2 ft. Depth of completed well 2I2 ft.			
	Formation: Describe color, texture, grain size	•		materials:
"Dlam, from	and show thickness and nature of each stratu	m and a	quifer pe	enetrated,
PERFORATIONS: Perforated?   Yes   No.	with at least one entry for each change of forms position of Static Water Level and indicate prin			
Type of perforator used		From	То	SWL
	MATERIAL	-	5	BWL
Size of perforations in. by in.	bolders & gravel	5.	15	
perforations from	bolders with gravel & clay	15	50	
perforations from	clay yellow	50	70	
perforations from ft. to ft.	sand & gravel	70	74	
(7) SCREENS: _ Well screen installed? □ Yes ☒ No	clay yellow	74	86	
Manufacturer's Name	rock black med.	86	II2	
Type Model No.	rock grey hard	112	130	
Diam, Slot size Set from ft. to ft.	rock soft with clay	130	170	60
Diam Slot size Set from ft. to ft,	rock grey hard	170	515	60
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	1			
Was a pump test made? ☐ Yes ☐ No If yes, by whom?		3.8		
Yield: gal./min. with ft. drawdown after hrs.				
" " "		-		
		-		
Bailer test 30 gal./min. with IOO ft. drawdown after 2 hrs.		-		
Artesian flow g.p.m.				
	Work started 5-6 19 75 complet	. 5 T	0	19 75
perature of water Depth artesian flow encountered ft.			<u> </u>	
(9) CONSTRUCTION:	Date well drilling machine moved off of well	) <del>-</del> 10		19 75
Well seal-Material usedComont	Drilling Machine Operator's Certification:		χ.	
Well sealed from land surface to 1t.	This well was constructed under my Materials used and information reported	above	super are true	vision.
Diameter of well bore to bottom of seal TO in.	best knowledge and selief			
Diameter of well bore below seal	[Signed] (Orilling Machine Operator)	Date 2	12	., 197.5
Number of sacks of cement used in well seal	Drilling Machine Operator's License No.	30	0	
Number of sacks of bentonite used in well seal sacks	Dinnig Machine Operator a piccase 140.			
Brand name of bentonite	Water Well Contractor's Certification:		*	
Number of pounds of bentonite per 100 gallons	This well was drilled under my jurisd		nd this r	eport is
of water	true to the best of my knowledge and bel	ief.		and a second
Did any strata contain unusable water?  Yes No	Name Allison Drilling Co. (Person, firm or corporation)	ሙ	pe or pri	nt)
Type of water? depth of strata	Address R. 2 Box 309-C Hermiston			
State No. 191 Transport Control of the Control of t	11 1200	الا		A.T.1111111111
Method of sealing strata off	[Signed] (Water Well Control	<b>7</b>	**********	
Was well gravel packed? ☐ Yes ☐ No Size of gravel:		-I2	s 8	10 75

WATER WELD REPORT () State Well No. NOTICE TO WATER WELL CONTRACTOR ( The original and first copy of this report are to be filed with the WATER STANDUCK GREGON WATER RESOURCES DEPARTMENT JUN 5 1978 State Permit No. within 30 days from the gadeMA SALEWas OF REGONINT) (Do not write above this line) Vintely ME. SUUNCES DEPT. of well completion. (10) LOCATION OF WELL: (1) OWNER: County // Matella Driller's well number Name 8E 14 NE 14 Section 25 T. 491. R. 27E. W.M. Bearing and distance from section or subdivision corner (2) TYPE OF WORK (check) New Well Deepening [ Reconditioning [ Abandon [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 37 Driven [ Domestic M Industrial | Municipal | Static level 35 ft. below land surface. Date 5-31.78 Jetted [ Irrigation | Test Well | Other Bored | Artesian pressure lbs, per square inch. Date CASING INSTALLED: Threaded | Welded | (12) WELL LOG: Diameter of well below casing .. ft. Depth of completed well 150 Depth drilled Formation: Describe color, texture, grain size and structure of materials; \_ 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 position of Static Water Level and indicate principal water-bearing strata. PERFORATIONS: Perforated? | Yes 12 No. Type of perforator used MATERIAL From in, by Size of perforations perforations from ...... ... perforations from ..... perforations from ....... ft. to .... 37 (7) SCREENS: Well screen installed? | Yes our littles beste 63 Manufacturer's Name ...... 87 Diam. ..... Slot size ..... Set from ..... Diam. ..... Slot size ....... Set from ...... ft. to ..... ft. 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 Bailer test gal./min. with 40 ft. drawdown after / Artesian flow perature of water Depth artesian flow encountered ..... Work started 19 78 Completed Date well drilling machine moved off of well 197 (9) CONSTRUCTION: 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. Diameter of well bore to bottom of seal .... (Drilling Machine Operator) Number of sacks of cement used in well seal ..... 14 Drilling Machine Operator's License No. 665 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? MYes | No Plugs ........ Size; location ....... ft, Name TROY GRIFFIM (Type or print) Contractor's License No. 65 Date 5 ., 19.78 SP\*45656-119

Did any strata contain unusable water? [ Yes ] No.

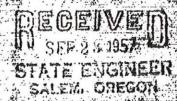
yaced from ......ft. to ..

depth of strata

Type of water?

Method of sealing strata off

well gravel packed? [] Yes M No



#### Equipment for all size wells.

Charter Member of the National Water Well Association

A. M. Edwards

#(1) ?? wso.

Welldriller and Contractow/N/27-24K()

Texington; Oregon 7 3 3

Driller, A. M. Edwards .

# WATER WELL REPORT

# UMAT RECEIVED

JUL 3 0 1984

State Well No. 4N27E-25da

State Permit No.

#### WATER RESOURCES DEPT SALEM, OREGON

(1) OWNER:	(10) LOCATION QF WELL:	
Name MT Tahoma Leasing	County Mmatillia Driller's wel	l number
Address PD BOX 99307	NE 4 SE 4 Section 25 T. 4N	R. 27E W.M.
City / a coma State Was	Tax Lot # Lot Blk	Subdivision
(2) TYPE OF WORK (check):	Address at well location:	N 570'
New Well Deepening □ Reconditioning □ Abandon □		- sience
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed w	rell.
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found	r.
Rotary Air & Driven . Domestic Industrial St. Municipal		and surface. Date 7-25-57
Rotary Mud   Dug   Irrigation   Test Well   Other		er square inch. Date
	(12) WELL LOG: Diameter of well below Depth drilled 44 3 ft. Depth of	completed well 443 ft.
(5) CASING INSTALLED: Steel Plastic Welded Welded	Formation: Describe color, texture, grain size and str	
"Diam from t ft to - 101 ft Gauge 250	thickness and nature of each stratum and aquifer pene for each change of formation. Report each change in	etrated, with at least one entry
	and indicate principal water-bearing strata.	position of Static Water Level
LINER INSTALLED:	MATERIAL	From To SWL
	Silt	10 4
(a) DEDELOD LINGSIG	Drey Sand & South	W 4 36
Type of perforator used Salah Salah	Tan Clas	36 47
Size of perforations 1/8 in. by in.	Blue Clay	47 85
50 perforations from 323 ft. to 343 ft.	Black Basalt	85 112 55
80 perforations from 403 ft. to 423 ft.	Brown Busalt	112 121
perforations from	Black Basaft	121 135
	But Tan Clay	135 [88
(7) SCREENS: Well screen installed?  Yes XNo	Black By salt	188 265
Manufacturer's Name Type	Drey Dosalt	265281
Diam. Slot Size Set from ft. to ft.	Ulsi Eplar Sugar	28/285 00
Diam. Slot Size Set from ft. to ft.	Space persalt	205330
Descriptions in automatical to 12-12-12-12-12-12-12-12-12-12-12-12-12-1	Blue PR	3%-2 6 B
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Dies Brank	240 4/25
Was a pump test made? ☐ Yes !! No If yes, by whom?	Benen Bree 14	425 438 408
gal/min. with ft. drawdown after hrs.	Black Bosnot	438448
		74470
Air test 35 gal/min. with drill stem at 743 ft. 2 hrs.		
Bailer test gal/min, with ft. drawdown after hrs.	20 R R R S S S	
Artesian flow g.p.m.		
Depth artesian flow encountered	Work started #-20 1984 Complete	
(9) CONSTRUCTION: Special standards: Yes   No S	Date well drilling machine moved off of well	- 25 19 84
Well sealed from land surface to	Drilling Machine Operator's Certification:	
Diameter of well bore to bottom of seal	This well was constructed under my direct s and information reported above are true to my b	
Diameter of well bore below seal	[Signed]	Date 7 25 19 55
Number of sacks of cement used in well seal sacks	(Drilling Machine Operator)	
How was cement grout placed? Tremaie	Drilling Machine Operator's License No	
······································	Water Well Contractor's Certification:	# 124 UAS
Unnumber of the Control of the Contr	This well was drilled under my jurisdiction	and this report is true to
Was pump installed? Type HP Depth ft.	the best of my knowledge and belief.	-n. 18: 2.
Was a drive shoe used? A Yes No Plugs Size: location ft.	Name (Parson, firm or corporation)	(Type or print)
Did any strata contain unusable water? Yes S-No	Address / C Son 12 9	Mermistona
Type of Water? depth of strata  Method of sealing strata off	[Signed]	
Was well gravel packed? ☐ Yes MNo Size of gravel:	(Water Well Contract	
Gravel placed from	Contractor's License NoDate	- 23 19.25
The state of the s		

# STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765)

Instructions for completing this report are on the last page of this form.

UMAT 53591

# WELL I.D.# 27918

(START CARD) # //9939

(1) OWNER:  Name	(9) LOCATION OF WELL by legal description:  County // Meti// Latitude Longitude  Township / N or S Range 27 E E or W. WM.  Section 23
Domestic Community Industrial Irrigation Thermal Injection Livestock Other  (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well	(11) WATER BEARING ZONES:  Depth at which water was first found
Explosives used Yes WNo Type Amount  HOLE SEAL  Diameter From To Material From To Sacks or pounds  10" 0 25 Beatonite 0 25 13 SECKS	From To Estimated Flow Rate SWL 72 96 3.5 35
How was seal placed: Method A B C D B	(12) WELL LOG: Ground Elevation ~565'
Other Joured 3g" Centonite  Backfill placed from ft. to ft. Material  Gravel placed from ft. to ft. Size of gravel  (6) CASING/LINER:	Sand Swl Cemented grave 12 34
Dlameter   From   To   Gauge   Steel   Plastic   Welded   Threaded	Brown sandy clay 34 72 Brown taral basalt, 72 96 WB fractured Black basalt with 96 119 Clay
Liner:	
Perforations Method	RECEIVED
From To size Number Diameter Size Casing Liner	OCT 2 0 1999  WATER RESOURCES DEPT SALEM, OREGON
(8) WELLTESTS: Minimum testing time is 1 hour  Flowing	Date started 3-99 Completed 8-3-99 (unbonded) Water Well Constructor Certification:
Pump Bailer Artesian Yield gal/min Drawdown Drill stem at Time 3.5 // 9 1 hr.	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  Date  8-3-99
Temperature of water Depth Artesian Flow Found Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other Depth of strata: ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SEC	(bond d) Water Well Constructor Certification:  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 the best of my knowledge and belief.  WWC Number  Signed  Date  8-15-99

#### **UMAT 55974**

#### STATE OF OREGON WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

WELL I.D. # L 68805 START CARD # 159656

_	Instructions for completing this report are on the last page of this form.	
~	(1) LAND OWNER  Name Hamme Verassort  Address 78 by 0 West by no KO	(9) LOCATION OF WELL (legal description)  County Lot Lot Lot
	City Hammester State OR. Zip 5638	Township Cor S Range 22 Oor W WM
	(2) TYPE OF WORK  New Well  Conversion  Abandonment  Conversion	Section   25
	(3) DRILL METHOD  Cable Auger Cable Mud  Other	Street Address of Well (or nearest address)
	(4) PROPOSED USE  Domestic Community Industrial Irrigation Thermal Injection Livestock Other	(10) STATIC WATER LEVEL  ft. below land surface.  Date  Date
	(5) BORE HOLE CONSTRUCTION Special Construction:  Yes Some No Depth of Completed Well ft.  Explosives used:  Yes No Type Amount	Artesian pressure lb. per square inch lt. per square inch lt. Date lt. WATER BEARING ZONES Depth at which water was first found lt. Date
	BORE HOLE Diameter From To Material, From To Sacks or Pounds, 10 0 18 Early 10 59 30 Sacks	From To Estimated Flow Rate SWL 1/2 1/8 10 GPM 63
	How was seal placed: Method A B C D E	(12) WELL LOG Ground Elevation
	Other	
	Backfill placed fromft. toft. Material	Material From To SWL
	Gravel placed fromft. toft. Size of gravel	Sand & Grave 5 37
	(6) CASING/LINER	Sent Star 37 94
	Diameter From To Gauge Steel Plastic Welded Threaded	Buskyn Brown 94 96
	Casing: 6 7/ 99 1250 20 0 0	Soft Rlank.
		Resalt 96 112
		Broken Brown 564 112 118 63
	Liner:	
	Drive Shoe used ☐ Inside	SaF+ 8/ast Bosaf 118 132
	Final location of shoe(s)	Runken Brown Basile 132 140
		DIOREC SIGNATURE (A)
	(7) PERFORATIONS/SCREENS  Perforations Method	
	Perforations Method Method Material Material	Date Started >-/G-O'Z Completed Z-/G-CZ
		Date Started >-16-07 Completed 7-16-07
	From To Slot Number Diamoter Tele/pipe Casing Liner	(unbonded) Water Well Constructor Certification
		I certify that the work I performed on the construction, deepening, 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 Date
	(8) WELL TESTS: Minimum testing time is 1 hour  ☐ Pump ☐ Bailer ☑ Air ☐ Flowing Artesian	Signed
	Yield gal/min Drawdown Drill stem at A Time	(bonded) Water Well Constructor Certification  I accept responsibility for the construction, deepening, alteration, or
	256PM 140 1AT	abandonment work performed on this well during the construction dates reported
		above. All work performed during this time is in compliance with Oregon water
	Temperature of water Depth Artesian Flow Found	supply well construction standards. This report is true to the best of my knowledge and belief.
	Was a water analysis done? Yes By whom Did any strata contain water not suitable for intracting EVE Po little	
	Did any strata contain water not suitable for intraction V Little	WWC Number
	Salty Muddy Odor Colored Other	Signed SIII
	Depth of strata: JUL 2 6 2007	010

WATER SUPPLY WELL REPORT	طروسا	WELL I.D. # L.	16566	2	
(us required by CRS 597.765)	lmat	START CARD # _	1160	82	
Instructions for completing this report are on the last page of this form.	(100		With the second		
(I) OWNER: Well Number	(9) LOCATION OF V	VELL by legal descri	ptlon:		
Name Medalez Trucking LLC		G Latitude		gytuda	
Address 30572 OLD FILLE RE	Township 4	N or S Range	27	CON W.	WM.
City Herma 5704 State OR Zip	Section 25	NW 1/4 3			
(2) TYPE OF WORK	ATT COUNTY OF THE PARTY OF THE	of Block		bdivinon	
[D] New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well	(or nearest address)	Jest/	and E	
(3) DRILLMETHOD:	I.84	R			
PROMARY Air Romary Mud Cable Auger	(10) STATIC WATE	ELEVEL:			
	45 R. beld			Due 4-16	2-2000
(4) PROPOSED USE:	Artesian pressure	1b. per square		)ale	
Domenic Community Industrial Irrigation	(II) WATER BEAR!	NG ZONES:			
Thermal Injection Livertock Other	8 30				
(5) BORE HOLE CONSTRUCTION:	Depth at which water was	first found 70'			
Special Construction approval Yes PNo Depth of Completed Well 125 h.				***	
Explosives used Yes Tho Type Amount	From	To To	Estimated	Flow Rate	SWL
HOLE SEAL	'70	105	35		45
Diameter From To Material Fram To Sacks or pounds	105	125	73.2		45
13" 0 23 3/8 8/49 1 700 685					
All DA CAST					4-1
				1	
	(12) WELLLOG:		(	-1	
How was seal placed: Method A B C D E		Elevation	~575		
Other			<u> </u>		
Backfill placed from ft. to ft. Material	Maleria		From	To	SWL
Gravel placed from ft. to ft. Size of gravel		Soil	0	5	
(6) CASING/LINER:	Sind Fravel		25	33	
Diemeter From To Clauge Steel Plantic Welded Threaded	Soun		3.3	64	
Casing: 8" +2 78 ,350 [F]		Soud Stone	64	75	
	Sandst		73	105	
	POURUS BASE/+ C		105	120	<del></del>
	Black Bas	19/1-	120	172-	
Linet: 65 125					
			-	+ +	
Final location of shoe(s) 78				1	
(7) PERFORATIONS/SCREENS:	<u> </u>	RECEIV		1	
Perforations Method 1/2" Or/11 Holes	RECEIV	ED		$\vdash$	
Signature Signat		FEB 1 2 Z	nhi	1	
From To _ size Nymber Digmeter size Casing Liner	APR 0 % 2		<u> </u>	1-	
		VATER RESOURCE	TO Drove		
	WATER RESOURCE	SALEM OREC	ON PE	<del>                                     </del>	-
	SALEM, OREC	SOM	····	† †	
	, -, -, -,	3014		+	
	1		+	1 1	
On 1949 V PERIOR. Miletune seeling time is 1 hours	Date started 4-10-	2000 Compl	HA 4-	10-2000	
(8) WELL TESTS: Minimum testing time is 1 bour	(unbonded) Water Well	THE REAL PROPERTY AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS N	The same of the sa		
Purisp   Bailer   PAir   Arterian	Levertify that the work	I neclarmed on the const	rution, alter	ration or aba	donment
	of this well is in complian	nce with Oregon water ea	pply well co	matriction at	ndaria.
	Materials yead and inform and belief.	nation reported above are	true to the l	bert of my kin	owlodge
50 103 1tr.			WWC Nu	mber 174	7
<del></del>	Signed Sale	7		Date 42	0-300
Temperature of water 56 Depth Afterian Flow Found	(bonded) Water Well Co	ometrucior Certification	:	1	M. Ben
Was a water analysis done? Yes By whom	I secont responsibility	for the construction, alte	ration, or ab	azdonment w	ork
Did any atrata contain water not suitable for intended use? Too little	performed on this well di	uring the construction dat	as reported a	shove. All w	иk
Naity    Muddy    Odor    Colored    Other	performed during this time construction standards.	se is in compliance with this report is true to the b	est of my kr	r supply well lowlodge and	bellef.
Depth of strate:	> 4-	CANADA TOR BASICATION		mber / 74	
dishinds and any course	3 44 4				



Water Resources Department

North Mall Office Building 725 Summer Street NE, Suite A Salem, OR 97301-1266 503-986-0900 FAX 503-986-0904

October 15, 2007

William Porfily P.O. Box 643 Stanfield, OR 97878

SUBJECT: Application T-10427

Enclosed find a draft of our Preliminary Determination regarding transfer application T-10427. The draft Preliminary Determination reflects the Department's conclusion that, based on the information currently available, the transfer will be approved. This draft is intended to provide you with an opportunity to comment on our findings and conclusions should you wish to do so. Please review the draft carefully to evaluate whether the document is consistent with your intent in seeking the transfer, and whether you agree with the proposed action.

Based on a review of the application, some additional information or clarification is needed. Tax assessor's map 4N 27 36, dated January 23, 2006, indicates the tax lots have different numbers than those shown in Section 36 (T4N, R27E, W.M.) on the transfer application map. Please determine the correct tax lot numbers in Section 36 and either provide a revised transfer application map showing the correct tax lot lines and numbers, along with any other necessary revisions to the application, or provide an explanation to clarify the discrepancies in the tax lot numbers, as appropriate.

Additionally, our review of the application has revealed that the full fee was not received by the Department upon submittal of the transfer application. The total amount due for a transfer application involving three types of transfers (in this case, changes in place of use, point of appropriation, and character of use) is \$1,200. The amount paid was \$800. Please remit payment for the remaining \$400 in application fees.

Because of the change in character of use, and the new point of appropriation is more than ¼ mile from the authorized point of appropriation, the applicant is responsible for publishing notice of the transfer in a local newspaper having a general circulation in the area of the water right. The notice must be published at least once a week for three consecutive weeks. We will provide a copy of the required notice to you on issuance of the Preliminary Determination.

At this time, you must submit a report of ownership and lien information prepared by a title company within the last three months, as required by OAR 690-380-4010(5). If there are additional lienholders identified in the report that have not previously been notified of the transfer, you must send notice of the transfer to them, and submit copies of each such notice to the Department to document that each lienholder has been informed of the transfer.

Issuance of the Preliminary Determination will occur shortly after we receive both your response to the draft, clarification of the tax lot numbers, the \$400.00 remaining fees, and the report of ownership and lien information. If we do not receive your response and the requested items by November 30, 2007, a Preliminary Determination may be issued denying the application. You may provide your response in writing or via e-mail.

Please do not hesitate to contact me at 503-986-0890 or Dorothy.I.PEDERSEN@wrd.state.or.us if you have questions.

Sincerely, Sorothy J. Pedersen

Dorothy I. Pedersen Field Services Division

cc: Tony Justus, District 5 Watermaster

Craig Coleman, applicant

Flying J Inc., receiving landowner

# BEFORE THE WATER RESOURCES DEPARTMENT OF THE STATE OF OREGON

In the Matter of Transfer Application T-10427, Umatilla County	)	DRAFT  PRELIMINARY DETERMINATION PROPOSING APPROVAL OF A CHANGE IN POINT OF APPROPRIATION, PLACE OF USE, AND CHARACTER OF USE, AND PARTIAL CANCELLATION OF A
	) )	PARTIAL CANCELLATION OF A WATER RIGHT

#### Authority

ORS 537.705 and 540.505 to 540.580 establish the process in which a water right holder may submit a request to transfer the point of appropriation, place of use, or character of use authorized under an existing water right. OAR Chapter 690, Division 380 implements the statutes and provides the Department's procedures and criteria for evaluating transfer applications.

ORS 540.621 establishes the process for the owner of land to which a water right is appurtenant to certify under oath that the water right, or a portion thereof, has been abandoned and to voluntarily request that it be cancelled.

Applicant CRAIG COLEMAN 33896 E. WALLS RD. HERMISTON, OR 97838 Receiving Landowner FLYING J INC. 1104 COUTRY HILLS DRIVE OGDEN, UT 84403

#### **Findings of Fact**

#### Background

- 1. On July 2, 2007, Craig Coleman filed an application to change the use, place of use, and point of appropriation under Certificate 80913. The Department assigned the application number T-10427.
- 2. On July 2, 2007, the applicant submitted an Affidavit for Partial Cancellation of a Water Right Certificate requesting to voluntarily cancel 13.5 acres of supplemental use under Certificate 80915 appurtenant to tax lot 2300, in the NW ¼ of the NW ¼ of Section 36, T4N, R27E. The supplemental right under Certificate 80915 which the applicant has proposed to cancel is a part of the lands affected by Transfer T-9996, and is currently in an inchoate state.

3. The portion of the right to be transferred is as follows:

Certificate: 80913 in the name of HANSELL BROTHERS, INC. (perfected under Permit

U-649)

Use: IRRIGATION of 13.5 ACRES Priority Date: AUGUST 9, 1954

Rate: 0.11 CUBIC FOOT PER SECOND

Limit/Duty: ONE-EIGHTIETH cfs per acre, not to exceed 3.0 acre-feet per acre per year

Source: A WELL in the UMATILLA RIVER BASIN

Authorized Point of Appropriation:

Twp	Rng	Mer	Sec	Q-Q	Survey Coordinates
4 N	27 E	WM	36	SW NW	Well #9 - 1884 FEET SOUTH AND 1315 FEET
			-		EAST FROM THE NW CORNER OF SECTION 36

#### Authorized Place of Use:

IRRIGATION											
Twp	Rng	Mer	Sec	Q-Q	Acres						
4 N	27 E	WM	36	NW NW	13.50						

4. Application T-10427 proposes to move the authorized point of appropriation approximately 1.4 miles northeast from the existing point of appropriation to:

Twp	Rng	Mer	Sec	Q-Q	Survey Coordinates
4 N	27 E	WM	25	NW NE	590 FEET SOUTH AND 1420 FEET WEST FROM
					THE NE CORNER OF SECTION 25

5. Application T-10427 also proposes to change the place of use of the right to:

IRRIGATION								
Twp	Rng	Mer	Sec	Q-Q				
4 N	27 E	WM	25	NE NE				
4 N	27 E	WM	25	NW NE				
4 N	27 E	WM	25	SW NE				
4 N	27 E	WM	25	SE NE				

- 6. Application T-10427 proposes to change the character of use to Industrial.
- 7. Notice of the application for transfer was published on July 17, 2007, pursuant to OAR 690-380-4000. No comments were filed in response to the notice.

#### Transfer Review Criteria (OAR 690-380-4010)

8. Water has been used within the last five years according to the terms and conditions of the right, and there is no information in the record that would demonstrate that the right is subject to forfeiture under ORS 540.610.

- 9. A pump, pipeline, and sprinkler system sufficient to use the full amount of water allowed under the existing right were present within the five-year period prior to submittal of Application T-10427.
- 10. The proposed change would not result in enlargement of the right, as long as the new use is limited to a rate of 50 gallons per minute (0.11 cubic feet per second) and does not exceed the maximum annual duty allowed for the original use, being 40.5 acre-feet per year.
- 11. The proposed change would not result in injury to other water rights.
- 12. The receiving landowner is Flying J Inc., who will be responsible for proving up on the changes from 13.5 acres of irrigation use to industrial use.

#### Partial Cancellation of Water Rights

- 13. ORS 540.510(1) and OAR 690-380-2250(5) provide that the order approving the transfer of a primary right shall cancel the portion of a supplemental right appurtenant to the same lands if the supplemental right is not included in the transfer. The supplemental right under Certificate 82596 is not included in transfer application T-10427, and will be cancelled upon issuance of a final order approving T-10427, unless the applicant amends the application to include the supplemental rights in the transfer, or to withdraw those lands from the transfer.
- 14. Consistent with OAR 690-380-2250, the Department is hereby notifying the applicant of the Department's intent to cancel the portions of the supplemental water rights described below unless within 30 days of the date of this notification the applicant modifies the application to include the supplemental right or withdraws the application.
- 15. The portion of the following right is proposed to be cancelled:

Certificate: 82596 in the name of COUNTY LINE WATER IMPROVEMENT DISTRICT

(perfected under Permit G-10836)

Use: SUPPLEMENTAL IRRIGATION of 13.5 ACRES

**Priority Date:** FEBRUARY 15, 1978 **Rate:** 0.16 CUBIC FEET PER SECOND

Limit/Duty: 0.0118 cfs per acre, not to exceed 2.89 acre-feet per acre per year of artificially

and naturally recharged ground water.

Source: ARTIFICALLY RECHARGED GROUND WATER FROM WELLS IN THE

ORDINANCE CRITICAL GROUND WATER AREA

**Authorized Points of Appropriation (Coleman Wells):** 

Twp	Rng	Mer	Sec	Q-Q	Survey Coordinates
4 N	27 E	WM	26	SW NW	1130 FEET NORTH AND 60 FEET EAST FROM W1/4 CORNER, SECTION 26
4 N	27 E	WM	26	SW NW	1160 FEET NORTH AND 370 FEET EAST FROM W1/4 CORNER, SECTION 26
4 N	27 E	WM	27	SW NW	230 FEET NORTH AND 1210 FEET EAST FROM W1/4 CORNER, SECTION 27
4 N	27 E	WM	27	SE NW	2740 FEET NORTH AND 1890 FEET EAST FROM SW CORNER, SECTION 27

Twp	Rng	Mer	Sec	Q-Q	Survey Coordinates
4 N	27 E	WM	27	SE NW	960 FEET NORTH AND 1850 FEET EAST FROM W1/4 CORNER, SECTION 27

#### Authorized Place of Use:

IRRIGATION									
Twp Rng Mer Sec Q-Q A									
4 N	27 E	WM	36	NW NW	13.50				

#### **Determination and Proposed Action**

The changes in use, use, place of use, and point of appropriation proposed in application T-10427 appear to be consistent with the requirements of ORS 537.705 and 540.505 to 540.580 and OAR 690-380-5000. If protests are not filed pursuant to OAR 690-380-4030, the application will be approved.

If application T-10427 is approved, the final order will include the following:

- 1. The changes in use, place of use, and point of appropriation proposed in application T-10427 are approved.
- 2. Water right certificate 80913 is cancelled. A new certificate will be issued describing that portion of the right not affected by this transfer.
- 3. The right to the use of the water is restricted to beneficial use at the place of use described, and is subject to all other conditions and limitations contained in Certificate 80913 and any related decree.
- 4. Water shall be acquired from the same aquifer (water source) as the original point of appropriation.
- 5. The quantity of water diverted at the new point of appropriation, together with that diverted at the original point of appropriation, shall not exceed the quantity of water lawfully available at the original point of appropriation.
- 6. The former place of use of the transferred rights shall no longer receive water under the rights.
- 7. The diversion for industrial use shall be limited to a rate of 50 gallons per minute (0.11 cubic feet per second) and an annual amount not to exceed 40.5 acre-feet.
- 8. Prior to diverting water, the water user shall install an in-line flow meter or other suitable device for measuring and recording the quantity of water diverted. The type and plans of the measuring device must be approved by the Department prior to beginning construction and shall be installed under the general supervision of the Department. The water user shall maintain and operate the measuring device as required by the Department.

- 9. The approved changes shall be completed and full beneficial use of the water shall be made on or before October 1, 2009. A Claim of Beneficial Use prepared by a Certified Water Rights Examiner shall be submitted by the applicant to the Department within one year after the deadline for completion of the changes and full beneficial use of the water.
- 10. When satisfactory proof of the completed changes is received, new certificates confirming the rights transferred will be issued.

Dated at Salem, Oregon this day of _	2007.
DRAFT	
Phillip C. Ward, Director	

This draft Preliminary Determination was prepared by a Reimbursement Authority contractor. If you have questions about the information in this document, you may reach Dorothy Pedersen at 503-986-0890 or Dorothy.I.Pedersen@wrd.state.or.us.



Water Resources Department

North Mall Office Building 725 Summer Street NE, Suite A Salem, OR 97301-1266 503-986-0900 FAX 503-986-0904

July 12, 2007

CRAIG COLEMAN 33896 E WALLS RD HERMISTON OR 97838

Reference: Transfer 10427

On July 2, 2007 we received your water right transfer application. The application was accompanied by \$800.00. Our receipt 88474 is enclosed.

By copy of this letter, we are asking the Watermaster for a report regarding the potential for injury to existing water rights which may be caused by the change.

Your application will be examined to determine if additional information is needed. You will be contacted following this examination.

Except as provided under ORS 540.510(3) for municipalities, you may not use water for the new use, in the new place of use or from the new point of diversion until the transfer application has been approved. In order to avoid any possible forfeiture of the water right, you should continue to use the water as described by your existing water right. If the land is sold before the transfer is approved, the buyer's consent to the transfer will be required unless a recorded deed or other legal document clearly established that the water right was not conveyed in the sale.

We will notify you if additional information or corrections to the application or map are required.

If you have any questions, please call the Transfer Section, (503)986-0883.

cc:

Watermaster #5

Bill Porfily, Agent (PO Box 643, Stanfield, OR 97878)

enclosure



#### Water Resources Department

725 Summer Street NE, Suite A Salem, OR 97301-1271 503-986-0900 FAX 503-986-0904

#### Notice of Application for Water Right Transfer, Temporary Transfer, or Permit Amendment 07/17/07

The Department seeks comment on the recently-filed application listed below. Any person may comment on the application. Comments must be received by the Department within 30 days of the date of this notice. The Director may presume that the transfer would be allowed by, and compatible with comprehensive plans unless an affected local government informs the Director otherwise within 30 days of this notice.

County:

Umatilla

Transfer:

T -10427

Water Right:

Cert:80913 RR \*

Priority Date:

1954

Name:

CRAIG COLEMAN

Address:

33896 E WALLS RD; HERMISTON OR 97838

Change:

USE, POU, POD

Source:

A WELL > UMATILLA RIVER

Authorized USE: IRRIGATION
Proposed USE: INDUSTRIAL
Authorized POU: T4N R27E 36
Proposed POU: T4N R27E 25
Authorized POD: T4N R27E 36

Proposed POD:

T4N R27E 25

The holder of a water right may apply to permanently change an existing water use subject to transfer. A transfer application may involve any of the following changes: Point of diversion or appropriation (POD; POA); Additional point of diversion or appropriation (APOD; APOA); Historic POD (HIST); Place of use (POU); Character of use (USE); Instream (ISWR); Substitution (SUB); or Exchange (EXCH).

The holder of a water right subject to transfer may request to temporarily change the place of use of the water for up to 5 years and, if necessary to convey the water, to temporarily change the point of diversion or appropriation.

The holder of a water right permit may apply to change a point of diversion (POD) or appropriation (POA) or to change the place of use (POU).

Any person who provides comments within the comment period will receive a copy of the Department's preliminary determination of whether the application should be approved or rejected after the Department has completed a review of the application and will be provided an opportunity to protest the application and preliminary determination at that time. Comments should be sent to the Transfers Section at the Department's Salem office.

#### WILLIAM I. PORFILY

P.O. Box 643 Stanfield, OR 97875 (541) 449-1327 (541)561-7259 Cell bporfily@my180.net

February 9, 2007

185

Dorothy Pedersen Oregon Water Resources Dept. 725 Summer St. NE, Ste. A Salem, OR 97301-2430

RE: Transfer Application T-10427

Dear Dorothy,

Enclosed is a new application map for the above mention transfer with the Tax Lots corrected per your request in the October 15, 2007 letter. Also please find a check for the deficiency in our fees of \$400.

If you have any question please contact me at (541) 449-1327.

Sincerely

William I Porfily

Enclosure:

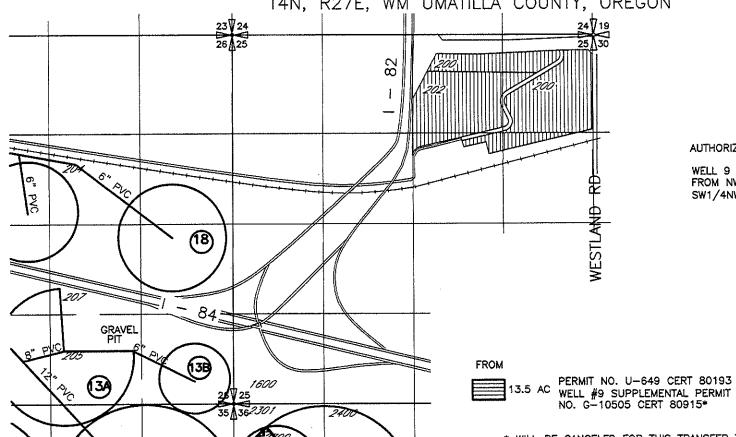
Cc: Craig Colman, 33896 E. Walls Road, Hermiston, Oregon 97838 John McSweeney, PDG Inc., 1104 Country Hill Drive. Ogden, Utah 84403

NOV 0 1 2007
WATER RESOURCES DEPT
SALEM, OREGON

COLEMAN TO FLYING "J"

## 13.5 ACRES (50 GPM) OF WATER RIGHT DESCRIBED IN CERTIFICATE 80913

T4N, R27E, WM UMATILLA COUNTY, OREGON



WELL #9

AUTHORIZED POINT OF APPROPRIATION

WELL 9 LOCATED 1884'S & 1315'E FROM NW COR. SEC.36 BEING WITHIN SW1/4NW1/4

INUDSTRIAL USE (TRUCK STOP) 50 GPM YEAR ROUND USE

\* WILL BE CANCELED FOR THIS TRANSFER TO INDUSTRIAL USE (TRUCK STOP)



DRAWING: H:\CAD\AG\3522\324\3522324EXA.dwg PRINTED BY: Roger. Willard on 06/19/07 D1:13 PM

NOTE: THE PURPOSE OF THIS MAP IS TO IDENTIFY THE APPROXIMATE LOCATION OF THE WATER RIGHT. IT IS NOT INTENDED TO PROVIDE INFORMATION RELATIVE TO THE LOCATION OF PROPERTY OWNERSHIP BOUNDARY LINES.

10" PVC

## TRANSFER APPLICATION MAP

COLEMAN TO FLYING "J" 13.5 ACRES (50 GPM) OF WATER RIGHT A PORTION OF CERTIFICATE 80913

T4N, R27E, WM UMATILLA COUNTY, OREGON EM, OREGON PROPOSED P.O.A. AUTHORIZED POINT OF APPROPRIATION ESOURCES DEPT WELL 9 LOCATED 1884'S & 1315'E FROM NW COR SEC 36 PROPOSED POINT OF APPROPRIATION TRUCK STOP WELL LOCATED 590'S & 1420'W FROM NE COR SEC 25 PVC CIRCLE NUMBER (TYP) 18 #333 WRE 84= Dale G. VanSchelack GRAVEL PIT 1320 2640 SCALE IN FEET (13A) 1600 FROM ACREAGE TO PLACE OF USE 900 PERMIT NO. U-649 CERT 80193 INDUSTRIAL USE SUPPLEMENTAL PERMIT NO. (TRUCK STOP) G-10505 CERT 80915\* (14)50 GPM YEAR ROUND USE \* WILL BE CANCELED FOR THIS TRANSFER TO INDUSTRIAL (19) 10" PVC USE (TRUCK STOP) 1300 WELL #9 Consultants, Inc. THE PURPOSE OF THIS MAP IS TO IDENTIFY THE APPROXIMATE LOCATION OF THE WATER RIGHT. IT IS NOT INTENDED TO PROVIDE INFORMATION A Tetra Tech Company DRAWING: H:\CAD\AG\3522\324\3522324TR.dwg RELATIVE TO THE LOCATION OF PROPERTY OWNERSHIP BOUNDARY LINES.

PRINTED BY: Roger.Willard on 10/29/07 11:14 AM



# Application for 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 <a href="https://www.wrd.state.or.us/OWRD/PUBS/forms.shtml">www.wrd.state.or.us/OWRD/PUBS/forms.shtml</a>.

	20-02	check one	
	Permanent Transfer	☐ Instream Tran	HISTORIES AND THE STATE OF THE
	☐ Temporary Transfer	Permaner	
	• total number of years:	Time-Lin	
	(begin year:)	Drought Tran	sfer
	(end year:)	Other	
	2. APPLICAN	T INFORMATION	_
Name:		Coleman	
	First	Last	
Address: _	33896 E. Walls Road		
	Hermiston	OR	97838
	City	State	Zip
Dhone	(541)567-1605	(503)209-4530 (Ce	ID.
r none	(341)307-1003	(303)207-4330 (00	**1
r none	Home	Work	Other
	Home	Work	Other
Fax:	Home  3. AGENT 1 ent listed is authorized to represent the app	Work E-Mail address:  [NFORMATION   Dicant in all matters relating	Other
Fax:	Home  3. AGENT 1  ent listed is authorized to represent the app  William	Work E-Mail address:  INFORMATION  Illicant in all matters relating  Porfily	Other
Fax: (The age Name:	Home  3. AGENT 1 ent listed is authorized to represent the app	Work E-Mail address:  [NFORMATION   Dicant in all matters relating	Other
Fax: (The age Name:	And I steed is authorized to represent the app  William  First	Work E-Mail address:  INFORMATION  Illicant in all matters relating  Porfily	Other
Fax: (The age Name:	3. AGENT 1 ent listed is authorized to represent the app  William  First  P.O. Box 643	Work  E-Mail address:  NFORMATION  Colicant in all matters relating  Porfily  Last	Other g to this transfer application.
Fax: (The age Name:	3. AGENT 1 ent listed is authorized to represent the app  William  First  P.O. Box 643  Stanfield  City  (541)449-1327	Work  E-Mail address:  INFORMATION  Colicant in all matters relating  Porfily  Last  OR  State  (541)449-1327	Other  g to this transfer application.  97878  Zip  (541)561-7259 (Cell
Fax:  (The age Name: Address: Phone:	3. AGENT 1 ent listed is authorized to represent the app  William  First  P.O. Box 643  Stanfield  City	Work  E-Mail address:  INFORMATION  Dicant in all matters relating  Porfily  Last  OR  State  (541)449-1327  Work	Other  g to this transfer application.  97878  Zip

10427

#### 4. PROPOSED CHANGE(S) TO WATER RIGHT(S)

	Application / Dec	eree	Permit / Previous Transfe		Certificate
1.			Permit U-649/T-9275		80913
2.					
3.			Permit G-10505/ T-9	9275	80915**
4.					
5.					
6.					
<b>¥</b> Pl	ace of Use	□Р	oint of Diversion	ΠА	Additional Point of Diversion
			included in this transfer		
¥ CI	naracter of Use	ПΡ	oint of Appropriation	ПΔ	dditional Point of Appropriat
					• • •
⊔ In	stream Transfer		urface Water source to	Ground	d Water source
			g J, Inc. has acquired ial Use is(operation of		cres (50 gpm) described in ck stop).
					*
		5. V	VATER DELIVERY S	YSTE	CM
sed to nvolve <i>T</i> b	the last 5 years. It divert, convey are smultiple rights The description must be conveyed from the description that the descrip	ter del nclude nd app that ha e suffic nuthoriz ling, an	ivery system <u>or</u> the system information on the purely the water at the authors independent systems	em that mps, can brized perized perize	at was in place at some time anals, pipelines and sprinklers place of use. If the transfer ribe each system separately.  Intity of water to be transferred can ized location and that the
	<del>-</del>				

JUL LOS Prevised: 10/13/2006

WATER RESOURCES DEPT
SALEM, OREGON

#### 6. EVIDENCE OF BENEFICIAL WATER USE

- Attach one or more Evidence of Use Affidavits (Supplemental Form B) demonstrating that each of the right(s) involved in the transfer have been exercised in the last five years in accordance with the terms and conditions of the right or that a presumption of forfeiture for non-use could be rebutted. The Evidence of Use Affidavit(s) must include supporting documentation such as the following:
  - ► Copies of receipts from sales of irrigated crops or for expenditures relating to use of water;
  - ▶ Records such as Farm Service Agency crop reports, irrigation district records, an NRCS farm management plan, or records of other water suppliers;
  - ▶ Dated aerial photographs of the lands or other photographs containing sufficient detail to establish location and date of the photograph; *or*
  - ▶ If the right has <u>not</u> been used during the past five years, documentation that the presumption of forfeiture would be rebutted under ORS 540.610(2).

#### 7. AFFECTED DISTRICTS AND LOCAL GOVERNMENTS

•	Are any of the water rights proposed for transfer located within or served by an irrigation or other water district? $\boxtimes$ Yes $\square$ No
	Will any of the water rights be located within or served by an irrigation or other water district after the proposed transfer? $\square$ Yes $\boxtimes$ No
•	Is water for any of the rights supplied under a water service agreement or other contract for stored water with a federal agency or other entity? $\square$ Yes $\boxtimes$ No
	If "Yes", for any of the above, list the name and mailing address of the district, agency and/or entity:
	County Line Improvement District, P. O. Box 631, Hermiston, OR 97838
	The County Line Improvement District serves recharge water to the alluvial wells in their Boundaries. The well involved in this transfer is within the boundaries of the County Line Improvement District but is a basalt well thus is not being served by the District. The land under this transfer is also within the boundaries of the County Line Improvement District but is not served by the District.
•	List the name and mailing address of all affected local governments (e.g., county, city, municipal corporation, and tribal governments within whose jurisdiction the rights are located).
	Umatilla County, 216 SE 4th, Pendleton, Oregon 97801
	TED .

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JUL 02 2007

WATER RESOURCES DEPT 1 0 4 2 7
SALEM, OREGON
Last revised: 10/13/2006

Transfer Application/3

### 8. LAND OWNERSHIP

	Does the applicant	own the lands FI	ROM which the right is b	eing transferred? ⊠ Yes □ No
	notarized statemen	nt granting conse	mation. <b>For Temporary</b> 1 <u>nt</u> to the transfer from <u>ea</u>	<b>Transfers</b> , also include a <u>ch</u> of the landowners:
	Names of Current	Landowner(s):	First	Last
	City		State	Zip
	Does the applicant	t own the lands To	O which the right is being	transferred?
	☐ Yes	⊠ No	□ N/A - NOT APPLICA	ABLE TO INSTREAM TRANSFERS
	If "No", provide t	he following infor	mation:	
	Names of Receiving	ng Landowner(s):	Flying J Inc.*	Last
	Address:1104 C	Country Hills Dri		Last
	Ogden		Utah	84403
	City	1	State	Zip
			ceiving the 13.5 Acres (5 peration of a truck stop	0 gpm) of Certificate 80913 ).
( <b>W</b> )	Check <u>one</u> of the f	following:		
			•	on of the proposed changes after hould be sent to this landowner.
	Copies of all notic	es and correspond	ence should also be sent	the applicant's agent.
	~ ~	-	nsible for completion of co to be sent to the applican	
RECEIVE	-D	licable. Application	on is for an Instream Wat	er Right Transfer.)
JUL 02 20	107 T 104	407		

WATER RESOURCES DEPT SALEM, OREGON Last revised: 10/13/2006

1 10427

Transfer Application/4

FS

#### 9. ATTACHMENTS

Check each of the following attachments included with this application. The application will be returned if all required attachments are <u>not</u> included.

Suj	pplemental Form A –	Land Use Information Form:
	Description of Proposed Change(s) to a	⊠ Enclosed; or
	Water Right A separate Supplemental Form A is enclosed for each water right to be affected by this transfer.	<ul> <li>Not Required if <u>all</u> of the following are met:</li> <li>In EFU zone or irrigation district,</li> <li>Change in place of use only,</li> <li>No structural changes needed, including</li> </ul>
Su	pplemental Form B – Evidence of Use Affidavit(s)	diversion works, delivery facilities, other structures, and
	At least one Evidence of Use Affidavit documenting that the right has been used during the last five years or that the right is not subject to forfeiture under ORS 540.610 is attached. The affidavit provided must be the original (not a copy), and	<ul> <li>● Irrigation only.</li> <li>Fees:</li> <li>☑ Amount enclosed: \$</li></ul>
	The Evidence of Use Affidavit must be accompanied by supporting documentation.	Instream Water Right Transfers, also include:
Ma	np	
	Water Right Transfer The map must be prepared by a Certified Water Right Examiner and meet the requirements of OAR 690-380-3100 unless a waiver has been granted. The map provided must be the original, not a copy.	Supplemental Form C – Instream Water Right Transfer  ☐ Complete this form to describe the desired nature and attributes for the proposed instream water right.
	Temporary Transfer or Historical POD Change	Temporary Transfers, also include:
	A map meeting the requirements of OAR 690-380-3100 must be included but need <u>not</u> be prepared by a Certified Water Right Examiner.	Recorded Deed:  The applicant must submit a copy of the current deed of record for the land from which the
Wa	ater Well Report(s)/Well Log(s):	authorized place of use or point of
	The application is for a change in point of appropriation or change from surface water to ground water and copies of all water well reports are attached.	diversion/appropriation is being moved.  Affidavit of Consent:  ☐ If the applicant is NOT the owner of record for the land from which the authorized place of
	Water well reports are not available and 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 is attached.	use or point of diversion/appropriation is being moved, a notarized statement from the actual owner of record consenting to the proposed transfer must be submitted.
	N/A. The application does <u>not</u> involve a change in point of appropriation or a change from surface water to ground water, so water well reports are <u>not</u> required.)	
1		

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

- Answered each question completely.
- Included all the required attachments.
- Provided original signatures for all named deed holders, or other parties, with an interest in the water right.
- Included a check payable to the Oregon Water Resources Department for the appropriate amount.

		a	10. SIGNATURES						
- Ch	eck <u>or</u>	<u>ie</u> of the following, as appropri	ate, and sign the application in the sig	gnature box below:					
	approfor the	oval of a permanent transfer a ne proposed transfer, I (we) wil	00(13)(a), I (we) understand that priond upon my receipt of a draft Prelimil be required <i>[pursuant to OAR 690-3</i> ation and evidence demonstrating the	nary Determination 80-4010(5)] to provide					
	<ul><li>(a) A report of ownership and lien information that has been prepared by a title company within the last three months;</li></ul>								
	(b) A copy of written notification of the proposed transfer provided by the applicant to <u>all</u> lien holders on the subject lands unless the report of ownership and lien information shows that a water right conveyance agreement has been recorded for the subject lands. If a water right conveyance agreement has been recorded for the subject lands, a copy of the agreement and identification of the owner of the lands at the time the agreement was recorded must be submitted; and								
	(c) If the landowner identified in the report of ownership and lien information is <u>not</u> the applicant, a <b>notarized statement consenting to the transfer</b> (attached) signed by the landowner identified in the report or an authorized representative of the entity to whom the interest in the water right has been conveyed as identified in a water right conveyance agreement or other documentation demonstrating that the applicant is authorized to pursue the transfer in the absence of the consent of the landowner.								
	right 3000	is in the name of the municipa	municipality, as defined in ORS 540.5 lity or a predecessor. Therefore, pursualized to provide the above described re	uant to OAR 690-380-					
	<ul> <li>I (we) affirm that the applicant is an entity with the authority to condemn property and is acquiring the property to which the water right proposed for transfer is appurtenant by condemnation. Documentation is provided with this application supporting this statement. Therefore, pursuant to OAR 690-380-3000(13)(c), the applicant is NOT required to provide the above described report of ownership and lien information. (NOTE: Such an entity may only apply for a transfer under this subsection if it has filed a condemnation action to acquire the property.)</li> <li>I (we) affirm that the information contained in this application is true and accurate.</li> </ul>								
		Jary 76 hm It signature	Craig F. Coleman name (print)	6-29-07 date					
	6090	nt signature	name (print)	date					
-11		1							

RECEIVED

JUL 02 2007 T 10427

# Water Right Transfer Supplemental Form A DESCRIPTION OF PROPOSED CHANGE(S) TO A WATER RIGHT

List only <u>one</u> water right per page. A <u>separate Supplemental Form A</u> must be completed for <u>each</u> certificate, permit, decree, or other right involved in the proposed transfer.

Attach additional copies of Supplemental Form A as needed to describe other certificates, permits, decrees or other rights involved in this transfer.

Certificate Number or other identifying number:	80913	
	00720	

#### 1. TYPE OF CHANGE(S) PROPOSED

(Check all that apply.)

k - 4		
Point of Diversion or Appropriation	Place of Use	Character of Use
□ Change (The old point of diversion or appropriation	☐ <u>All</u> of the right will be exercised at a different	Proposed new use:
will not be used for the	location than currently	☐ Irrigation
portion of the water right affected by the transfer.)	authorized (Use of water at the current location will be	☐ Municipal
☐ Additional (Both the old	discontinued.)	☐ Quasi-municipal
<u>and</u> new points of diversion or appropriation will be used	☑ Only a <u>portion</u> of the right will be exercised at	☐ Commercial
for the portion of the water right affected by the transfer.)	a different location than	
☐ Historic Point of Diversion or	(Use of water at the current location will be	☐ Instream (complete and attach Supplemental Form C)
Appropriation Change (Unauthorized point of diversion or appropriation used for more than 10 years.)	discontinued.)	Domestic (indicate number of households)
		☐ Other
☐ Surface Water to Ground Water (A new point of appropriation will be used instead of the old point of diversion. The old point of diversion will not be used.)		☐ Substitution (A supplemental ground water right will be substituted for a primary surface water right.)
☐ Point of Diversion Change due to Government Action (The old point of diversion or appropriation can no longer be used due to government action.)		☐ Supplemental Use to Primary Use (Primary water right shall be cancelled and the supplemental water right will change to primary use.)
Exchange (Water from another source will be used in exchange for supplying an equal amount of replacement water to that source.)		

IJUL 02 2007

SALEM, OREGO Supplemental Form A

#### 2. CURRENT WATER RIGHT INFORMATION

Water Right Subject to Transfer (check and complete one of the following):

$\boxtimes$	Contificated Dight	80913	U-649
	Certificated Right	Certificate Number	Permit Number or Decree Name
$\neg$	Adjudicated,		
	Non-certificated Right	Name of Decree	Page Number
7	Permit for which Proof has		
	been Approved	Permit Number	Date Claim of Beneficial Use Submitted
	Transferred Right for which		
_]	Proof has been Filed	Previous Transfer Number	Date Claim of Beneficial Use Submitted
i	Name on Permit, Certificate, o	or Decree: HANSELL	Brothers, Inc.
		1	•
	County: <u>Umatilla</u>		
•	Authorized Use(s) to be Affect	ted by Transfer: <u>Irrigat</u>	ion
i .	Priority Data(s): Angust 0	1054	
	Priority Date(s): <u>August 9,</u> If there are multiple Priority I		
	associated with each of the autappropriation and places of us Source(s) of Water to be Affect	se.	
	<del>1</del>		
	Tributary to: Umatilla Rive	er	
1	Tributary to: <u>Umatilla Rive</u> If there are multiple Sources l pages 3 through 6 of this form the authorized and proposed p	isted on the water right, or must identify which sou	rce is associated with each of
à	If there are multiple Sources l pages 3 through 6 of this form	isted on the water right, on the water right, on the must identify which sour oints of diversion or appropriate the control of the water right, or appropriate the control of the water right, which was a subject to the control of the water right, which was a subject to the control of the water right, which was a subject to the control of the water right, which was a subject to the control of the water right, which is a subject to the water right.	rce is associated with each of ropriation and places of use.
e e e e e e e e e e e e e e e e e e e	If there are <b>multiple Sources</b> l <b>pages 3 through 6</b> of this form the authorized and proposed p	isted on the water right, or must identify which sour oints of diversion or appropriate of Use of Use	rce is associated with each of ropriation and places of use.  or Character of Use:
	If there are multiple Sources less pages 3 through 6 of this form the authorized and proposed pure for applications proposing a second there Other Water Rights with this land?	isted on the water right, or must identify which sour oints of diversion or appropriate of Use of Use	rce is associated with each of ropriation and places of use.  or Character of Use:  ter Registrations associated

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JUL 02 2007 T 10427

## **MEMO**

Date: April 25, 2008

To: Debbie Colbert

From: Dorothy Pedersen

RE: Correcting certificate

T-10427 was issued March 25, 2008 and remaining right Certificate 83844 was issued for the portion of the right not included in the transfer.

Glaphre Floth in the Pendleton office noticed a scrivener's error in the SE NE listing in T3N, R27E, Sec. 10 for 10.4 acres. This agrees with the previous certificate (82596), but not with the final proof map for the right. The 10.4 acres should be in the SW NE. This scrivener's error had been noticed on the previous certificate (82596) and changed in WRIS, but not on the certificate.

It is clearly a typographical error, as indicated by the marked map.

#### Send copies to:

County Line Water Improvement District, water user Tony Justus, Watermaster T-10427 file Water right file G-8649

#### **Dorothy Pedersen**

From:

Glaphre Floth

Sent:

Thursday, April 10, 2008 11:43 AM

To:

Dorothy Pedersen

Subject: Cert #83844

#### Dorothy,

I am working on plat cards here in our office. Cert #82596 had 3N 27 10 SE/NE 10.4 Ac I found at the time that it should be SW/NE. It looks like the change was made on the Electronic plat card. When this new Cert 83844 was made it was put back as SE/NE. Which should it be? I cannot locate a map that proves anything. I am not sure where I came up with the original answer. It does show on the big map as SW/NE. Confused yet? I am... Please let me know what you come up with. For now I will put it in the SW/NE.

Thanks for your assistance.

## Glaphre Floth

Office Assistant
Umatilla County Watermasters Office
North Central Region
116 SE Dorion Ave
Pendleton, OR 97801
(541)278.5456
(541)278.0287 Fax

#### **Dorothy Pedersen**

From: Glaphre Floth

Sent: Thursday, April 10, 2008 12:01 PM

To: Dorothy Pedersen

Subject: Found map

#### Dorothy,

I made copie of the maps that were in our website for P #G-10836. It does show 10.4 in the SW/NE on the Township 3N R 27 Map.

## Glaphre Floth

Office Assistant
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#### STATE OF OREGON

#### COUNTY OF MORROW, UMATILLA

#### CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

COUNTY LINE WATER IMPROVEMENT DISTRICT 77126 COUNTY LINE ROAD HERMISTON, OREGON 97838

confirms the right to use the waters of ARTIFICIALLY RECHARGED GROUND WATER FROM 23 WELLS in the ORDANCE CRITICAL GROUND WATER AREA for SUPPLEMENTAL IRRIGATION of 5074.48 ACRES.

This right was perfected under Permit G-10836. The date of priority is FEBRUARY 15, 1978. The right is limited to 59.65 CUBIC FEET PER SECOND, provided the total quantity appropriated by all rights perfected under Permit G-10836 does not exceed 60.20 cubic feet per second, or its equivalent in case of rotation, measured at the wells.

The maximum annual appropriation for all rights perfected under Permit G-10836 shall not exceed 14649.0 ACRE-FEET of artificially and naturally recharged ground water or a lesser amount as herein provided in condition 8 (Allowable Use of Stored Water).

The wells are located as follows:

NAME	Twp	Rng	Mer	Sec	Q-Q	GLot	Survey Coordinates
SOLANO	4 N	27 E	WM	20	sw sw		10 FEET NORTH AND 90 FEET EAST FROM SW CORNER, SECTION 20
MANN	4 N	27 E	WM	20	SE SW		190 FEET NORTH AND 1250 FEET EAST FROM SW CORNER, SECTION 20
COLEMAN	4 N	27 E	WM	26	SW NW		1130 FEET NORTH AND 60 FEET EAST FROM W1/4 CORNER, SECTION 26 POD 1/5 WILLIAM
COLEMAN	4 N	27 E	WM	26	SWNW		1160 FEET NORTH AND 370 FEET EAST FROM W1/4 CORNER, SECTION 26 POD6 - Well &
COLEMAN	4 N	27 E	WM	27	SW NW		230 FEET NORTH AND 1210 FEET EAST FROM W1/4 CORNER, SECTION 27 POD 2 - Well 4
COLEMAN	4 N	27 E	WM	27	SE NW		960 FEET NORTH AND 1850 FEET EAST FROM W1/4 CORNER, SECTION 27 (There are two wells at this location within 20 feet) POD 3 - Well 5
COLEMAN	4 N	27 E	WM	27	SE NW		2740 FEET NORTH AND 1890 FEET EAST FROM SW CORNER, SECTION 27 POD 1 - WULLS
12H	4 N	27 E	WM	28	SW NE		3180 FEET NORTH AND 1470 FEET WEST FROM SE CORNER, SECTION 28
AYLETT	4 N	27 E	WM	28	SE NW		3700 FEET NORTH AND 1390 FEET EAST FROM SW CORNER, SECTION 28
AYLETT	4 N	27 E	WM	28	NW SW		1650 FEET NORTH AND 1320 FEET EAST FROM SW CORNER, SECTION 28
AYLETT	4 N	27 E	WM	28	SE SW		90 FEET NORTH AND 40 FEET WEST FROM S1/4 CORNER, SECTION 28
12H	4 N	27 E	WM	28	SW SE		20 FEET NORTH AND 1350 FEET WEST FROM SE CORNER, SECTION 28
WOOD	4 N	27 E	WM	30	NW NE	,	1190 FEET SOUTH AND 4170 FEET EAST FROM NW CORNER, SECTION 30
WOOD	4 N	27 E	WM	30	SWNW	2	1280 FEET SOUTH AND 1350 FEET EAST FROM NW CORNER, SECTION 30

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NAME	Twp	Rng	Mer	Sec	Q-Q	GLot	Survey Coordinates
WOOD	4 N	27 E	WM	30	sw sw	4	3875 FEET SOUTH AND 1385 FEET EAST FROM NW CORNER, SECTION 30
GOOW	4 N	27 E	WM	30	NW SE		3830 FEET SOUTH AND 4160 FEET EAST FROM NW CORNER, SECTION 30
KEY	4 N	27 E	WM	30	SE SE		290 FEET NORTH AND 50 FEET WEST FROM SE CORNER, SECTION 30
KEY	4 N	27 E	WM	30	SE SE		100 FEET NORTH AND 40 FEET WEST FROM SE CORNER, SECTION 30
HOLZAPFEL	4 N	27 E	WM	32	NW NE		50 FEET SOUTH AND 1450 FEET WEST FROM NE CORNER, SECTION 32
HOLZAPFEL	4 N	27 E	WM	32	NE NW		340 FEET SOUTH AND 1190 FEET WEST FROM NE CORNER, SECTION 32
HOLZAPFEL	4 N	27 E	WM	32	NE NW		70 FEET SOUTH AND 2520 FEET EAST FROM NW CORNER, SECTION 32
12H	4 N	27 E	WM	33	NW NE		1270 FEET SOUTH AND 1350 FEET WEST FROM NE CORNER, SECTION 33
12H	4 N	27 E	WM	33	SW NE		1940 FEETSOUTH AND 1350 FEET WEST FROM NE CORNER, SECTION 33

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) and 3.0 acre-feet for each acre irrigated during the irrigation season of March 10 to October 15 for each calendar year. This right does not alter the Ordnance Critical Ground Water Area Order.

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

SUPPLEMENTAL IRRIGATION						
Twp	Rng	Mer	Sec	Q-Q	GLot	Acres
3 N	27 E	WM	2	NW NW		28.60
3 N	27 E	WM	2	SWNW		17.80
3 N	27 E	WM	3	NE NE		32.30
3 N	27 E	WM	3	NW NE		34.10
3 N	27 E	WM	3	SW NE		14.00
3 N	27 E	WM	3	SE NE		21.90
3 N	27 E	WM	3	NE NW		32.70
3 N	27 E	WM	3	NW NW		27.50
3 N	27 E	WM	3	SWNW		33,60
3 N	27 E	WM	3	SE NW		15.70
3 N	27 E	WM	3	NE SW		33,10
3 N	27 E	WM	3	NW SW		29.10
3 N	27 E	WM	3	SW SW		37.80
3 N	27 E	WM	3	SE SW		31.10
3 N	27 E	WM	3	NE SE		36.10
3 N ·	27 E	WM	3	NW SE		36.00
3 N	27 E	WM	4	NE NE		29.30
3 N	27 E	WM	4	NW NE	- "	35.40
3 N	27 E	WM	4	SW NE		35.50
3 N	27 E	WM	4	SE NE		29.60
3 N	27 E	WM	4	NE NW		31,10
3 N	27 E	WM	4	NW NW		31.00
3 N	27 E	WM	4	SW NW		26.50
3 N	27 E	WM.	4	SE NW		31.20

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Twp	Rng	Mer	Sec	Q-Q	GLot	Acres
3 N	27 E	WM	4	NE SE		31.30
3 N	27 E	WM	4	NW SE		30.80
3 N	27 E	WM	4	SW SE		31.50
3 N	27 E	WM	4	SE SE		31.50
3 N	27 E	WM	5	NE NE	,	32.80
3 N	27 E	WM	5	NW NE		32.50
3 N	27 E	WM	5	SW NE		32.60
3 N	27 E	WM	5	SE NE		32.90
3 N	27 E	WM	5	NENW		32,70
3 N	27 E	WM	5	NWNW		32.70
3 N	27 E	WM	5	SWNW		32.90
3 N	27 E	WM	5	SE NW		32.90
3 N	27 E	WM	9	NE NE		31.50
3 N	27 E	WM	9	NW NE		35.50
3 N	27 E	WM	9	SW NE		23.50
3 N	27 E	WM	9	SENE		19.50
3 N	27 E	WM		WSENE		10.40
3 N	27 E	WM	10	NE NW		39.00
3 N	27 E	WM	10	NWNW		38.70
3 N	27 E	WM	10	SWNW		9.00
3 N	27 E	WM	10	SENW		12.90
4 N	27 E	WM	19	NESW		10.10
4 N	27 E	WM	19	NWSW	3	20.80
4 N	27 E	WM	19	SWSW	4	32.60
4 N	27 E	WM	19	SE SW		33.60
4 N	27 E	WM	19	NW SE		
4 N	27 E	WM	19	SW SE		35.80
4 N	27 E	WM	19	SE SE		2.90
4 N	27 E	WM	20	SW SW		
4 N	27 E	WM	20	SESW	4	7.70 2.50
4 N	27 E	WM	26	SWNE	6	
4 N	27 E	WM				8.40
4 N	27 E	WM	26	SE NE SW NW	. 8	13.40
4 N	27 E	-	26		4	30.30
4 N	27 E	WM WM	26	SE NW	- 4	18.70
4 N			26	NE SW		19.00
	27 E	WM	26	NWSW		24.90
4 N	27 E	WM	26	SW SW		40.00
4 N	27 E	WM	26	SE SW		35.60
4 N	27 E	WM	26	NE SE	9	24.40
4 N	27 E	WM	26	NW SE	10	7.40
4 N	27 E	WM	26	NW SE	_11	1.30
4 N	27 E	WM	26	SW SE		22.50
4 N	27 E	WM	26	SE SE	12	17.30
4 N	27 E	WM	27	NE NW		10.30
4 N	27 E	WM	27	NW NW		15.20
4 N	27 E	WM	27	SWNW		13.30
4 N	27 E	WM	27	SENW		18.10
4 N	27 E	WM	27	NE SW		35.90
4 N	27 E	WM	27	NW SW		39.40
4 N	27 E	WM	27	SW SW		13.50
4 N	27 E	WM	27	SE SW		13.10

SUPPLEMENTAL IRRIGATION						
Twp	Rng	Mer	Sec	Q-Q	GLot	Acres
4 N	· 27 E	WM	27	NE SE		2.80
4 N	27 E	WM	27	NW SE		3,40
4 N	27 E	WM	27	SW SE		27.10
4 N	27 E	WM	27	SE SE		31.60
4 N	27 E	WM	28	NW NE		1.00
4 N	27 E	WM	28	SW NE		37.10
4 N	27 E	WM	28	SE NE		24.80
4 N	27 E	WM	28	NE NW		2.40
4 N	27 E	WM	28	NW NW		13.80
4 N	27 E	WM	28	SWNW		36.40
4 N	27 E	WM	28	SE NW		39.10
4 N	27 E	WM	28	NE SW		34.72
4 N	27 E	WM	28	NW SW		34.42
4 N	27 E	WM	28	SW SW	_	31.42
4 N	27 E	WM	28	SE SW		31.72
4 N	27 E	WM	28	NE SE		39.10
4 N	27 E	WM	28	NW SE		39.90
4 N	27 E	WM	28	SW SE		38.60
4 N	27 E	WM	28	SE SE		40.00
4 N	27 E	WM	30	NE NE		34.70
4 N	27 E	WM	30	NW NE		37.60
4 N	27 E	WM	30	SW NE		29.00
4 N	27 E	WM	30	SE NE		27.10
4 N	27 E	WM	30	NE NW		31.90
4 N	27 E	WM	30	NW NW	1	42.70
4 N	27 E	WM	30	SWNW	2	34.20
4 N	27 E	WM	30	SE NW		25.20
4 N	27 E	WM	30	NE SW		29,50
4 N	27 E	WM	30	NW SW	3	40.50
4 N	27 E	WM	30	SW SW	4	37.30
4 N	27 E	WM	30	SE SW	<u></u>	28.20
4 N	27 E	WM	30	NE SE		32.80
4 N	27 E	WM	30	NW SE		36.20
4 N	27 E	WM	30	SW SE		32.60
4 N	27 E	WM	30	SE SE		30.60
4 N	27 E	WM	32	NE NE		27.60
4 N	27 E	WM	32	NW NE		2.60
4 N	27 E	WM	32	SWNE		34.10
4 N	27 E	WM	32	SENE		30.50
4 N	27 E	WM	32	NE NW		32.00
4 N	27 E	WM	32	NWNW		32.00
4 N	27 E	WM	32	SWNW		32.00
4 N	27 E	WM	32	SENW		32.00
4 N	27 E	WM	32	NE SW		32.00
4 N	27 E	WM	32	NWSW		32.00
4 N	27 E	WM	32	SWSW		32.00
4 N	27 E	WM	32	SE SW		32.00
4 N	27 E	WM	32	NE SE		31.00
4 N	27 E	WM	32	NW SE		29.00
4 N	27 E	WM	32	SW SE		33,20
4 N	27 E	WM	32	SE SE		35.40
7 2 1	2111	Daga A		טטטט ]		22,40

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SUPPLEMENTAL IRRIGATION						
Twp	Rng	Mer	Sec	Q-Q	GLot	Acres
4 N	27 E	WM	33	NE NE		34.30
4 N	27 E	WM	33	NW NE		32.00
4 N	27 E	WM	33	SWNE		32.00
4 N	27 E	WM	33	SE NE		32.00
4 N	27 E	WM	33	NE NW		24,42
4 N	27 E	WM	33	NWNW	,	22.83
4 N	27 E	WM	33	SWNW		22.83
4 N	27 E	WM	33	SENW		24.42
4 N	27 E	WM	33	NE SW		29.00
4 N	• 27 E	WM	33	NWSW		29.00
4 N	27 E	WM	33	SWSW		31.00
4 N	27 E	WM	33	SE SW		31.00
4 N	27 E	WM	33	NE SE		32.20
4 N	27 E	WM	33	NW SE		31.60
4 N	27 E	WM	33	SW SE		34.40
4 N	27 E	WM	33	SE SE		27.20
4 N	27 E	WM	34	NE NE		37.50
4 N	27 E	WM	34	NW NE		39.50
4 N	27 E	WM	34	SW NE		10.10
4 N	27 E	WM	34	SE NE		7.10
4 N	27 E	WM	34	NENW		32.80
4 N	27 E	WM	34	NWNW		30.20
4 N	27 E	WM	34	SWNW		30.20
4 N	27 E	WM	34	SE NW		35,60
4 N	27 E	WM	34	NESW		39.70
4 N	27 E	WM	34	NWSW		34.00
4 N	27 E	WM	34	SW SW		30.80
4 N	27 E	WM	34	SE SW		39.80
4 N	27 E	WM	34	NE SE		32.30
4 N	27 E	WM	34	NW SE		41.20
4 N	27 E	WM	34	SW SE		39.30
4 N	27 E	WM	34	SE SE		39.30
4 N	27 E	WM	- 35	NE NE		32.90
4 N	27 E	WM	35	NW NE		36.30
4 N	27 E	WM	35	SW NE		31.40
4 N	27 E	WM	35	SE NE		31.40
4 N	27 E	WM	35	NENW		33.50
4 N	27 E	WM	35	NWNW		34.00
4 N	27 E	WM	35	SWNW		31.40
4 N	27 E	WM	35	SE NW		31.40
4 N	27 E	WM	35	NE SW		31.40
4 N	27 E	WM	35	NW SW		31.40
'4 N	27 E	WM	35	SWSW		31.40
4 N	27 E	WM	35	SE SW		31.40
4 N	27 E	WM	35	NE SE		31.40
4 N	27 E	WM	35	NW SE		31.40
4 N	27 E	WM	35	SW SE		31.40
4 N	27 E	WM	35	SE SE		31.40
4 N	27 E	WM	36	NE NW		33.90
4 N	27 E	WM	36	NWNW		18.70
4 N	27 E	WM	36	SW NW		28,30
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SUPPLEMENTAL IRRIGATION						
Twp	Rng	Mer	Sec	Q-Q	GLot	Acres
4 N	27 E	WM	36	SE NW		28.30
4 N	27 E	WM	36	NW SW		30.20
4 N	27 E	WM	36	SW SW		26.00

The use of water under this right is subject to the following conditions:

- 1. Water level monitoring: Each year between February 1 and March 15, the District shall determine a water level in each well covered by this right to 0.1 foot below land surface.
- 2. Target level in key wells: This right designates five existing wells as key wells in the water level monitoring program. As determined between February 1 and March 15 of each year, actual water levels at these wells shall be compared to the target levels to determine allowable water use as indicated under the Allowable Use of Stored Water, Condition 8. Key wells and associated target levels are:

		Target Levels (Ft below LSD)		
	Common Names			
Well Location	(Per Order, 1976)	<u>Upper</u>	<u>Lower</u>	
T4N/R27E-30d	Ordnance #14A	88.0	91.0	
T4N/R27E-33cba	Ordnance #22	84.0	87.0	
T4N/R27E-27c	Ordnance #53B	95.0	98.0	
T4N/R27E-26b	Ordnance #17 (newer)	89.0	92.0	
T4N/R27E-28b	Ordnance #3	78.0	81.0	

- 3. Water level recorders: The District shall install, maintain, and operate water level recorders in two wells located in NE% NW% SW%, Section 33, Township 4 North, Range 27 East, W.M. (known as Ordnance #22), and in the SW% NW% SW%, Section 27, Township 4 North, Range 27 East, W.M. (known as Ordnance #53B). The District shall maintain a record of the data collected from the recorders.
- Meters: The District shall meter all withdrawals from wells covered by this right and keep records as described below.
- 5. Calculation of stored water: The Water Resources Department shall make final determinations on stored ground water. This shall occur through a Storage Account which covers this right and the right perfected under Permit 41452. The account shall be based on recharge and withdrawal over only the preceding five water years. It shall be credited at 90 percent of water metered to the place of recharge under the right perfected under Permit 41512. Withdrawals of stored water under this right shall debit the account at 100 percent of metered values at wells. The debit applies to that portion of withdrawals which are in excess of the limits set by the Ordnance Critical Ground Water Area Order. The District may obtain information on the storage account by submitting a written request.
- 6. Annual Reports:
  - (A) Recharge Report: The District shall submit an annual report to the Director by March 15 of each year. The report shall include the range of discharge rates and total quantities during the prior water year at both the diversion point and the place of recharge. In addition, the report shall include a general operations review, the District's estimate of the storage account and the results of other related water quantity and quality programs.
  - (B) Withdrawal Report: The District shall submit an annual report to the Director by March 15 of each year. The purpose of the report is to show the effects of the pumping during the prior irrigation season. The report shall note total withdrawals at each well during the last irrigation season, recently measured and dated February water levels at each well, and other data pertinent to the storage account.
- 7. Estimated data: When metered or measured data are missing in whole or in part, the Director may make estimates from available data. Those estimates shall be reasonable and, where a range of uncertainty exists, conservatively low on water delivered to the place of recharge and conservatively high on withdrawals of stored water.

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- 8. Allowable use of stored water: The use of water under this right is based on the allowable use of stored water. The allowable use of stored water during the next irrigation season falls into 3 categories. For ease of reference, these categories are named as color zones.
  - (A) Green zone: If recent water levels as determined between February 1 and March 15 at 3 or more of the 5 key wells are above the upper target levels, use is allowed up to the lesser of either the maximum of the storage account or maximum annual diversion under this right.
  - (B) Yellow zone: If neither Green zone nor Red zone water levels prevail, use is allowed up to 85 percent of the recharge volume for the preceding 12 months.
  - (C) Red zone: If recent water levels as determined between February 1 and March 15 at 3 or more of the 5 key wells are below the lower target level, no use of recharged water is allowed.
- 9. Records, inspections: The District shall keep accurate and current records of metered values, water levels and other pertinent information. The Director may inspect the records and works covered by this right and the right perfected under Permit 41452 upon reasonable notice and at any reasonable time.
- 10. Modifications to right: If project performance or other hydrologic circumstances indicate that provisions(s) in this right are an unnecessary hardship, or are either inappropriate or inadequate to monitor or manage the quantity or protect the quality of the ground water resource, the Director may modify target water levels, key wells, the storage account credit factor, the storage account, or any other term of this right as necessary to remedy the deficiencies. Changes shall result through negotiation with the District, or, if satisfactory to the Director, from information derived by the District through a definitive or state-of-the-art ground water investigation. Failing successful negotiations, either the District may petition the Water Resources Commission for a contested case hearing or the Director may require the hearing in order to remedy the deficiencies. This condition does not preclude other judicial review remedies.
- 11. If the recharge withdrawal exceeds 60.2 cfs at any time, the proper state officer shall notify the District and the District shall arrange for a reduction of the pumping so that the cumulative pumping of artificially recharged ground water will not exceed 60.2 cfs.

The wells shall be maintained in accordance with the General Standards for the Construction and Maintenance of Water Wells in Oregon.

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 MAR 2 5 2008

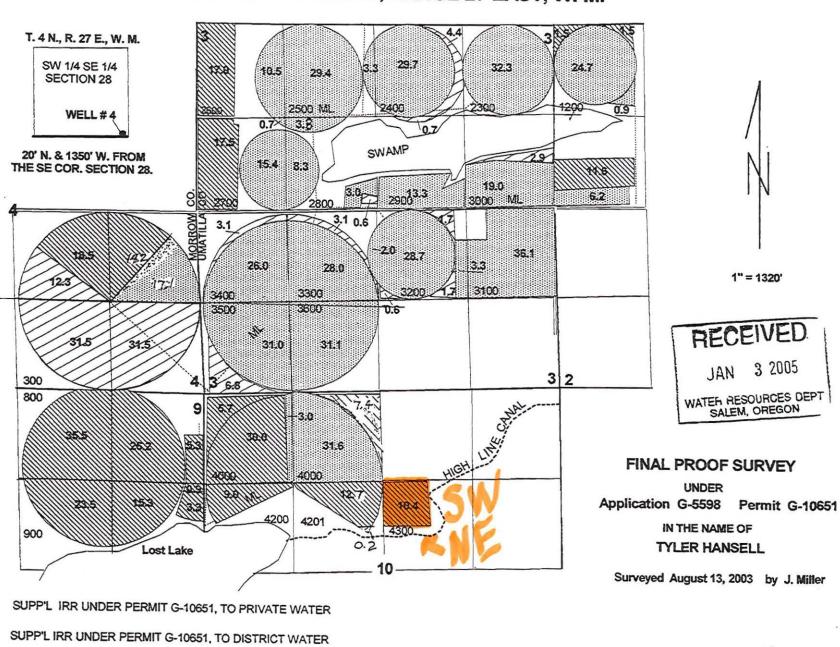
Phillip C. Ward, Director

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Recorded in State Record of Water Right Certificates numbered 83844

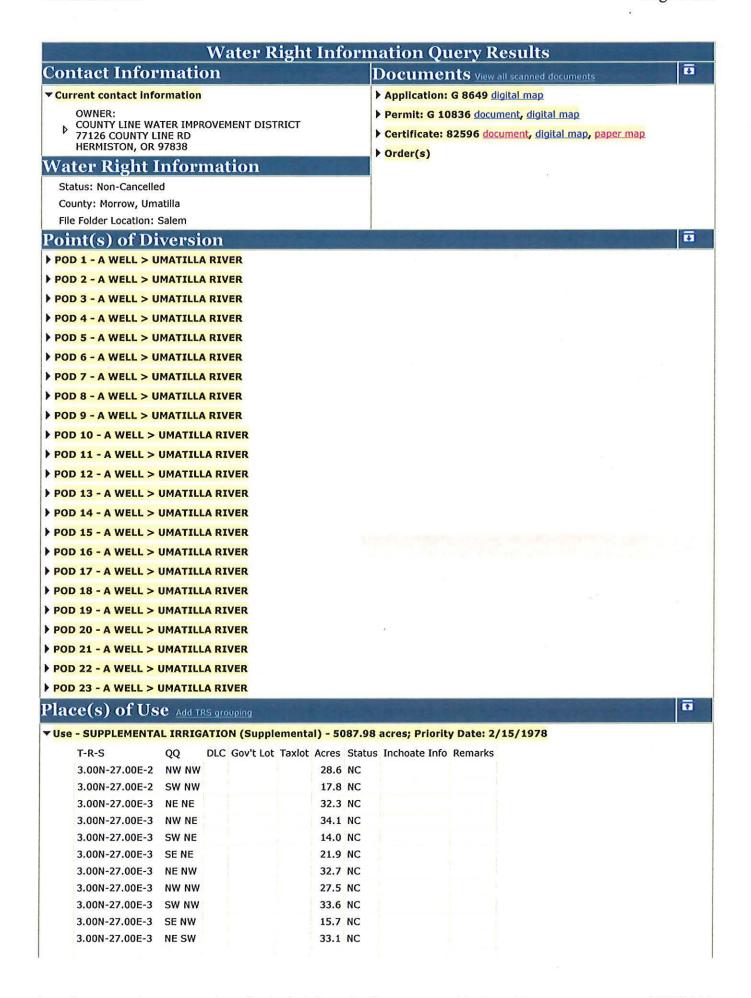
# TOWNSHIP 3 NORTH, RANGE 27 EAST, W. M.



PRIMARY IRR UNDER PERMIT G-10651

AMENDED 3/29/06

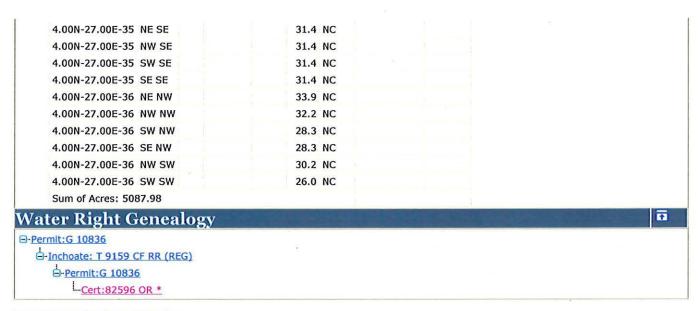
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	3.00N-27.00E-3	NW SW		29.1 NC
	3.00N-27.00E-3	SW SW		37.8 NC
	3.00N-27.00E-3	SE SW		31.1 NC
	3.00N-27.00E-3	NE SE		36.1 NC
	3.00N-27.00E-3	NW SE		36.0 NC
	3.00N-27.00E-4	NE NE		29.3 NC
	3.00N-27.00E-4	NW NE		35.4 NC
	3.00N-27.00E-4	SW NE		35.5 NC
	3.00N-27.00E-4	SE NE		29.6 NC
	3.00N-27.00E-4	NE NW		31.1 NC
	3.00N-27.00E-4	NW NW		31.0 NC
	3.00N-27.00E-4	SW NW		26.5 NC
	3.00N-27.00E-4	SE NW		31.2 NC
	3.00N-27.00E-4	NE SE		31.3 NC
	3.00N-27.00E-4	NW SE		30.8 NC
	3.00N-27.00E-4	SW SE		31.5 NC
	3.00N-27.00E-4	SE SE		31.5 NC
	3.00N-27.00E-5	NE NE		32.8 NC
	3.00N-27.00E-5	NW NE		32.5 NC
	3.00N-27.00E-5	SW NE		32.6 NC
	3.00N-27.00E-5	SE NE		32.9 NC
	3.00N-27.00E-5	NE NW		32.7 NC
	3.00N-27.00E-5	NW NW		32.7 NC
	3.00N-27.00E-5	SW NW		32.9 NC
	3.00N-27.00E-5	SE NW		32.9 NC
	3.00N-27.00E-9			31.5 NC
	3.00N-27.00E-9	NW NE		
	3.00N-27.00E-9			35.5 NC
	3.00N-27.00E-9			23.5 NC
	3.00N-27.00E-10		of physical courts	19.5 NC 10.4 NC
6	3.00N-27.00E-10			39.0 NC
	3.00N-27.00E-10	SAT MEET		38.7 NC
	3.00N-27.00E-10	Market Action		9.0 NC
	3.00N-27.00E-10			12.9 NC
	4.00N-27.00E-19			10.1 NC
	4.00N-27.00E-19	ASSESSMENT OF THE PARTY OF THE	3	20.8 NC
	4.00N-27.00E-19		4	32.6 NC
	4.00N-27.00E-19		7	33.6 NC
	4.00N-27.00E-19			1.0 NC
	4.00N-27.00E-19			35.8 NC
	4.00N-27.00E-19			2.9 NC
	4.00N-27.00E-20			7.7 NC
	4.00N-27.00E-20		4	2.5 NC
	4.00N-27.00E-26	X.	6	8.4 NC
	4.00N-27.00E-26	TOTAL WARTS	8	13.4 NC
				Association granes
	4.00N-27.00E-26 4.00N-27.00E-26		4	30.3 NC
	4.00N-27.00E-26			18.7 NC
	4.00N-27.00E-26	Ch-Drawin Carrotty		19.0 NC
	4.00N-27.00E-26 4.00N-27.00E-26			24.9 NC
	4.00N-27.00E-26 4.00N-27.00E-26			40.0 NC
	4.00N-27.00E-26 4.00N-27.00E-26		0	35.6 NC
	4.00N-27.00E-26	44-2-	9	24.4 NC
	7.00N-27.00E-20	HWY SE	11	1.3 NC

	4.00N-27.00E-26	NW SE	10	7.4 NC
	4.00N-27.00E-26	SW SE		22.5 NC
	4.00N-27.00E-26	SE SE	12	17.3 NC
	4.00N-27.00E-27	-		10.3 NC
	4.00N-27.00E-27			15.2 NC
	4.00N-27.00E-27	SW NW		13.3 NC
	4.00N-27.00E-27	SE NW		18.1 NC
	4.00N-27.00E-27	NE SW		35.9 NC
	4.00N-27.00E-27	NW SW		39.4 NC
	4.00N-27.00E-27	SW SW		13.5 NC
	4.00N-27.00E-27	SE SW		13.1 NC
	4.00N-27.00E-27	NE SE		2.8 NC
	4.00N-27.00E-27			3.4 NC
	4.00N-27.00E-27			27.1 NC
	4.00N-27.00E-27			31.6 NC
	4.00N-27.00E-28	NW NE		1.0 NC
	4.00N-27.00E-28	SW NE		37.1 NC
	4.00N-27.00E-28	SE NE		24.8 NC
	4.00N-27.00E-28	NE NW		2.4 NC
	4.00N-27.00E-28	NW NW		13.8 NC
	4.00N-27,00E-28	SW NW		36.4 NC
	4.00N-27.00E-28	SE NW		39.1 NC
	4.00N-27.00E-28			34.72 NC
	4.00N-27.00E-28			34.42 NC
	4.00N-27.00E-28			31.42 NC
	4.00N-27.00E-28			31.72 NC
Þ	4.00N-27.00E-28			39.1 NC
	4.00N-27.00E-28	NW SE		39.9 NC
	4.00N-27.00E-28	SW SE		38.6 NC
	4.00N-27.00E-28	SE SE		40.0 NC
	4.00N-27.00E-30	NE NE		34.7 NC
	4.00N-27.00E-30	NW NE		37.6 NC
	4.00N-27.00E-30	SW NE		29.0 NC
	4.00N-27.00E-30	SE NE		27.1 NC
	4.00N-27.00E-30			31.9 NC
	4.00N-27.00E-30		1	
			1	42.7 NC
	4.00N-27.00E-30		2	34.2 NC
	4.00N-27.00E-30			25.2 NC
	4.00N-27.00E-30	NE SW		29.5 NC
	4.00N-27.00E-30 I	NW SW	3	40.5 NC
	4.00N-27.00E-30	SW SW	4	37.3 NC
	4.00N-27.00E-30	SE SW		28.2 NC
	4.00N-27.00E-30 I	NE SE		32.8 NC
	4.00N-27.00E-30 I	NW SE		36.2 NC
	4.00N-27.00E-30	SW SE		32.6 NC
	4.00N-27.00E-30 S			30.6 NC
	4.00N-27.00E-32 !			27.6 NC
	4.00N-27.00E-32 (			2.6 NC
	4.00N-27.00E-32 S			34.1 NC
	4.00N-27.00E-32 S			30.5 NC
	4.00N-27.00E-32 I			32.0 NC
	4.00N-27.00E-32 I			32.0 NC
	4.00N-27.00E-32 S	SW NW		32.0 NC

4.00N-27.00E-32	SE NW	32.0 NC
4.00N-27.00E-32	NE SW	32.0 NC
4.00N-27.00E-32	NW SW	32.0 NC
4.00N-27.00E-32	SW SW	32.0 NC
4.00N-27.00E-32	SE SW	32.0 NC
4.00N-27.00E-32	NE SE	31.0 NC
4,00N-27.00E-32	NW SE	29.0 NC
4.00N-27.00E-32	SW SE	33.2 NC
4.00N-27.00E-32	SE SE	35.4 NC
4.00N-27.00E-33	NE NE	34.3 NC
4.00N-27.00E-33	NW NE	32.0 NC
4.00N-27.00E-33	SW NE	32.0 NC
4.00N-27.00E-33	SE NE	32.0 NC
4.00N-27.00E-33	NE NW	24.42 NC
4.00N-27.00E-33	NW NW	22.83 NC
4.00N-27.00E-33	SW NW	22.83 NC
4.00N-27.00E-33	SE NW	24.42 NC
4.00N-27.00E-33	NE SW	29.0 NC
4.00N-27.00E-33	NW SW	29.0 NC
4.00N-27.00E-33	SW SW	31.0 NC
4.00N-27.00E-33	SE SW	31.0 NC
4.00N-27.00E-33	NE SE	32.2 NC
4.00N-27.00E-33	NW SE	31.6 NC
4.00N-27.00E-33	SW SE	34.4 NC
4.00N-27.00E-33	SE SE	27.2 NC
4.00N-27.00E-34	NE NE	37.5 NC
4.00N-27.00E-34	NW NE	39.5 NC
4.00N-27.00E-34	SW NE	10.1 NC
4.00N-27.00E-34	SE NE	7.1 NC
4.00N-27.00E-34	NE NW	32.8 NC
4.00N-27.00E-34	NW NW	30.2 NC
4.00N-27.00E-34	SW NW	30.2 NC
4.00N-27.00E-34	SE NW	35.6 NC
4.00N-27.00E-34	NE SW	39.7 NC
4.00N-27.00E-34	NW SW	34.0 NC
4.00N-27.00E-34	SW SW	30.8 NC
4.00N-27.00E-34	SE SW	39.8 NC
4.00N-27.00E-34	NE SE	32.3 NC
4.00N-27.00E-34	NW SE	41.2 NC
4.00N-27.00E-34	SW SE	39.3 NC
4.00N-27.00E-34	SE SE	39.3 NC
4.00N-27.00E-35	NE NE	32.9 NC
4.00N-27.00E-35	NW NE	36.3 NC
4.00N-27.00E-35	SW NE	31.4 NC
4.00N-27.00E-35	SE NE	31.4 NC
4.00N-27.00E-35	NE NW	33.5 NC
4.00N-27.00E-35	NW NW	34.0 NC
4.00N-27.00E-35	SW NW	31.4 NC
4.00N-27.00E-35	SE NW	31.4 NC
4.00N-27.00E-35	NE SW	31.4 NC
4.00N-27.00E-35	NW SW	31.4 NC
4.00N-27.00E-35	SW SW	31.4 NC
4.00N-27.00E-35	SE SW	31.4 NC



View Water Rights in same Family

Help understanding and working with the Water Rights Information System

Report Errors with Water Right Data

Return to WRIS Query

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 either 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.

In addition, under ORS 537.260 any person with an application, permit or water right certificate subsequent in priority may jointly or severally contest the issuance of the certificate at any time before it has issued, and after the time has expired for the completion of the appropriation under the permit, or within three months after issuance of the certificate.

#### STATE OF OREGON

#### COUNTIES OF MORROW AND UMATILLA

#### CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

COUNTY LINE WATER IMPROVEMENT DISTRICT 77126 COUNTY LINE ROAD HERMISTON, OREGON 97838

confirms the right to use the waters of ARTIFICIALLY RECHARGED GROUND WATER FROM 23 WELLS in the ORDNANCE CRITICAL GROUND WATER AREA for SUPPLEMENTAL IRRIGATION OF 5087.98 ACRES.

This right was perfected under Permit G-10836. The date of priority is FEBRUARY 15, 1978. This right is limited to 59.81 CUBIC FEET PER SECOND, provided the total quantity appropriated by all rights perfected under Permit G-10836 does not exceed 60.20 cubic feet per second, or its equivalent in case of rotation, measured at the wells.

The maximum annual appropriation for all rights perfected under Permit G-10836 shall not exceed 14,688.0 ACRE-FEET of artificially and naturally recharged ground water or a lesser amount as herein provided in condition 8 (Allowable Use of Stored Water).

G-8649.LHN

CERTIFICATE NUMBER 82596

The wells are located as follows:

AYLETT SE% NW%, SECTION 28, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 3700 FEET NORTH AND 1390 FEET EAST FROM THE SW CORNER, SECTION 28.

AYLETT NW% SW %, SECTION 28, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 1650 FEET NORTH AND 1320 FEET EAST FROM THE SW CORNER, SECTION 28.

AYLETT SE% SW%, SECTION 28, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 90 FEET NORTH AND 40 FEET WEST FROM THE S%, SECTION 28.

COLEMAN SW% NW%, SECTION 26, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 1130 FEET NORTH AND 60 EAST FROM THE W% CORNER, SECTION 26.

COLEMAN SE% NW%, SECTION 27, TOWNSHIP 4 NORTH RANGE 27 EAST, W.M.; 2740 FEET NORTH AND 1890 FEET EAST FROM THE SW CORNER, SECTION 27.

COLEMAN SW% NW%, SECTION 27, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 230 FEET NORTH AND 1210 FEET EAST FROM THE W% CORNER, SECTION 27.

COLEMAN SE% NW%, SECTION 27, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 960 FEET NORTH AND 1850 FEET EAST FROM THE W% CORNER SECTION 27. There are two wells at this location within 20 feet.

COLEMAN SW% NW%, SECTION 26, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 1160 FEET NORTH AND 370 FEET EAST FROM THE W% CORNER, SECTION 26.

12H SW% NE%, SECTION 28, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 3180 FEET NORTH AND 1470 FEET WEST FROM THE SE CORNER, SECTION 28.

12H SW% SE%, SECTION 28, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 20 FEET NORTH AND 1350 FEET WEST FROM THE SE CORNER, SECTION 28.

12H NWW NEW, SECTION 33, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 1270 FEET SOUTH AND 1350 FEET WEST FROM THE NE CORNER, SECTION 33.

12H SW% NE%, SECTION 33, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 1940 FEET SOUTH AND 1350 WEST FROM THE

NE CORNER, SECTION 33.

HOLZAPFEL NW% NE%, SECTION 32, TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.; 50 FEET SOUTH AND 1450 FEET WEST FROM

THE NE CORNER, SECTION 32.

HOLZAPFEL NEW NWW, SECTION 32, TOWNSHIP 4 NORTH, RANGE 27

EAST, W.M.; 70 FEET. SOUTH AND 2520 FEET EAST FROM

THE NW CORNER, SECTION 32.

HOLZAPFEL NEW, NEW, SECTION 32, TOWNSHIP 4 NORTH, RANGE 27

EAST, W.M.; 340 FEET SOUTH AND 1190 FEET WEST FROM

THE NE CORNER, SECTION 32.

KEY SE% SE%, SECTION 30, TOWNSHIP 4 NORTH, RANGE 27

EAST, W.M.; 290 FEET NORTH AND 50 FEET WEST FROM

THE SE CORNER, SECTION 30.

KEY SE% SE%, SECTION 30, TOWNSHIP 4 NORTH, RANGE 27

EAST, W.M.; 100 FEET NORTH AND 40 FEET WEST FROM

THE SE CORNER, SECTION 30.

MANN SE% SW%, SECTION 20, TOWNSHIP 4 NORTH, RANGE 27

EAST, W.M.; 190 FEET NORTH AND 1250 FEET EAST FROM

THE SW CORNER, SECTION 20

SOLANO SWW, SECTION 20, TOWNSHIP 4 NORTH, RANGE 27

EAST, W.M.; 10 FEET NORTH AND 90 FEET EAST FROM

THE SW CORNER, SECTION 20.

WOOD NW/ NEW, SECTION 30, TOWNSHIP 4 NORTH, RANGE 27

EAST, W.M.; 1190 FEET SOUTH AND 4170 FEET EAST

FROM THE NW CORNER, SECTION 30.

WOOD NWW SEW, SECTION 30, TOWNSHIP 4 NORTH, RANGE 27

EAST, W.M., 3830 FEET SOUTH AND 4160 FEET EAST

FROM THE NW CORNER, SECTION 30.

WOOD LOT 4 (SW% SW%), SECTION 30, TOWNSHIP 4 NORTH,

RANGE 27 EAST, W.M.; 3875 FEET SOUTH AND 1385 FEET

EAST FROM THE NW CORNER, SECTION 30.

WOOD LOT 2 (SW% NW%), SECTION 30, TOWNSHIP 4 NORTH,

RANGE 27 EAST, W.M.; 1280 FEET SOUTH AND 1350 FEET

EAST FROM THE NW CORNER, SECTION 30.

G-8649.LHN CERTIFICATE NUMBER 82596

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) and 3.0 acre-feet for each acre irrigated during the irrigation season of March 10 to October 15 for each calendar year. This right does not alter the Ordnance Critical Ground Water Area Order.

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

NW1/4	NW¼	28.6	ACRES		NE1/4	NE¼	29.3	ACRES
SW1/	NW¼	17.8	ACRES		NW1/4	NE¼	35.4	ACRES
	ECTION				SW1/4	NE1/	35.5	ACRES
					SE1/	NE1/	29.6	ACRES
NE1/	NE¼	32.3	ACRES		NE¼	NW1/	31.1	ACRES
NW1/	NE1/4	34.1	ACRES		NW1/	NW1/	31.0	ACRES
	NE1/					NW¼		
SE1/	NE%	21.9	ACRES		SE¼	NW1/	31.2	ACRES
NE%	NW%	32.7	ACRES			SE1/4		
NW1/	NW1/4	27.5	ACRES		NW1/	SE1/	30.8	ACRES
SW1/	NW1/4	33.6	ACRES	•		SE1/		
SE1/	NW1/4	15.7	ACRES		SE¼	SE1/4	31.5	ACRES
NE%	SW%	33.1	ACRES		S	ECTION	4	
	SW¼					•		
SWX	SW¼	37.8	ACRES					
	SW1/4					NE¼		
NE%	SE¼	36.1	ACRES		NW¼	NE¼	32.5	ACRES
NWX	SE1/	36.0	ACRES			NE¼		
S	ECTION	3			SE1/	NE½	32.9	ACRES
						NW1/		
					NW¼	NW¼	32.7	ACRES
						NW1/		
					SE1/4	NW1/	32.9	ACRES
					S	ECTION	5	
					NE%	NE1/	31.5	ACRES
						NE¼		
		•			SW1/	NE¼	23.5	ACRES
					SE1/4	NE¼	19.5	ACRES
					S	ECTION	9	

```
5W
        SEY NEY
                   10.4 ACRES
        NEW NWW
                   39.0 ACRES
                   38.7 ACRES
        NWW NWW
                    9.0 ACRES
        SW% NW%
                   12.9 ACRES
        SE% NW%
          SECTION 10
      TOWNSHIP 3 NORTH,
    RANGE 27 EAST, W.M.
        NEW SWW
                   10.1 ACRES
                   20.8 ACRES
     3 (NW\ SW\).
LOT
                   32.6 ACRES
Lot
     4 (SW% SW%)
        SE% SW%
                   33.6 ACRES
                   1.0 ACRE
        NW% SE%
                   35.8 ACRES
        SW% SE%
        SE% SE%
                   2.9 ACRES
          SECTION 19
        SW% SW%
                    7.7 ACRES
                 2.5 ACRES
     4 (SE¼ SW¼)
          SECTION 20
                    8.4 ACRES
LOT
     6 (SW1/4 NE1/4)
LOT
     8 (SE¼ NE¼)
                   13.4 ACRES
                   30.3 ACRES
     2 (SW1/4 NW1/4)
LOT
                   18.7 ACRES
     4 (SE¼ NW¼)
LOT
                   19.0 ACRES
        NE% SW%
        NW14 SW14
                   24.9 ACRES
        SW% SW%
                   40.0 ACRES
                   35.6 ACRES
        SE% SW%
                   24.4 ACRES
LOT 9 (NE% SE%)
                   7.4 ACRES
LOT 10 (NW% SE%)
LOT 11 (NW% SE%)
                   1.3 ACRES
                   22.5 ACRES
        SW1/ SE1/
                  17.3 ACRES
LOT 12 (SE% SE%)
          SECTION 26
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10.3 ACRES
 NE¼ NW¼
NW% NW%
            15.2 ACRES
 SW% NW%
            13.3 ACRES
            18.1 ACRES
 SE% NW%
NE% SW%
            35.9 ACRES
            39.4 ACRES
 NW% SW%
            13.5 ACRES
 SW% SW%
            13.1 ACRES
 SE¼ SW¼
            2.8 ACRES
 NE¼ SE¼
             3.4 ACRES
 NW% SE%
 SW% SE%
            27.1 ACRES
            31.6 ACRES
SE% SE%
 SECTION 27
NW% NE%
             1.0 ACRE
SW% NE%
            37.1 ACRES
            24.8 ACRES
 SE% NE%
 NE% NW%
             2.4 ACRES
 NW1/4 NW1/4
             13.8 ACRES
            36.4 ACRES
 SW% NW%
 SE% NW%
            39.1 ACRES
            34.72 ACRES
 NE% SW%
 NW% SW%
            34.42 ACRES
            31.42 ACRES
 SW% SW%
 SE% SW%
            31.72 ACRES
 NE% SE%
            39.1 ACRES
            39.9 ACRES
 NW% SE%
            38.6 ACRES
 SW1/4 SE1/4
           40.0 ACRES
 SE% SE%
  SECTION 28
```

		NE% NE%	34.7	ACRES	NE¼	NE½	34.3	ACRES
		NW% NE%	37.6	ACRES		NE¼		ACRES
		SW% NE%	29.0	ACRES	SW1/4	NE1/	32.0	ACRES
			27.1		SE½	NE1/	32.0	ACRES
		NE¼ NW¼	31.9	ACRES	NE¼	NE¼ NW¼	24.43	2 ACRES
LOT	1	(NMX NMX	) 42.7	ACRES	NW¼	NW1/	22.83	ACRES
LOT	2	(SW% NW%	34.2	ACRES		NW1/		3 ACRES
			25.2		SE¼	NW⅓	24.42	2 ACRES
		NE% SW%	29.5	ACRES	NE¼	SW1/4	29.0	ACRES
LOT		(NWW SWW				SW1/4		ACRES
LOT	4	(SW% SW%			SW1/4	SW1/	31.0	ACRES
			28.2		SE¼	SW¼ SE¼	31.0	ACRES
		NE% SE%	32.8	ACRES	NE¼	SE¼	32.2	ACRES
		NW% SE%	36.2 32.6	ACRES	NM1/4	SE¼	31.6	ACRES
		SW% SE%	32.6	ACRES	SW1/4	SE1/	34.4	ACRES
		SE% SE%	30.6	ACRES	SE1/4	SE1/4	27.2	ACRES
•		SECTI	ON 30		SE	CTION	33	
			27.6		NE¼	NE¼	37.5	ACRES
		NM% NE%	2.6	ACRES	NW1/	NE¼	39.5 10.1 7.1 32.8	ACRES
		SW% NE%	34.1	ACRES	SW1/4	NE¼	10.1	ACRES
		SE% NE%	30.5	ACRES	SE¼	NE¼	7.1	ACRES
		NE% NW%	32.0 32.0	ACRES	NE¼	NW¼	32.8	ACRES
		NW% NW%	32.0	ACRES	NW½	NM%	30.2	ACRES
		SW% NW%	32.0	ACRES	SW1/4			
			32.0		SE¼			
			32.0		NE <del>¼</del>			
			32.0			SW1/4		ACRES
			32.0		SW1/4	SW1/4	30.8	ACRES
			32.0		SE¼	SWX	39.8	ACRES
		NEW SEW		ACRES	NE¼	SE¼ SE¼	32.3	ACRES
		NWW SEW	29.0	ACRES	NW¼	SE%	41.2	ACRES
		SW% SE%	33.2 35.4	ACRES	SW%	SEX	39.3	
				ACRES	SE¼			ACRES
		SECTIO	JN 34		SE	CTION	34	

NE% NE%	32.9 ACRES	NE% NW% 33.9 ACRES
NW% NE%	36.3 ACRES	NWW NWW 32.2 ACRES
SW% NE%	31.4 ACRES	SW¼ NW¼ 28.3 ACRES
SE% NE%	31.4 ACRES	SE% NW% 28.3 ACRES
NE% NW%	33.5 ACRES	NWW SWW 30.2 ACRES
NWW NWW	34.0 ACRES	SWW SWW 26.0 ACRES
SW% NW%	31.4 ACRES	SECTION 36
SEW NWW	31.4 ACRES	TOWNSHIP 4 NORTH,
NE% SW%	31.4 ACRES	RANGE 27 EAST, W.M.
NW1/4 SW1/4	31.4 ACRES	·
SW1/4 SW1/4	31.4 ACRES	
SE% SW%	31.4 ACRES	•
NE% SE%	31.4 ACRES	••
NWW SEW	31.4 ACRES	
SW% SE%	31.4 ACRES	
	31.4 ACRES	
SECTION		

The use of water under this right is subject to the following conditions:

- 1. Water level monitoring: Each year between February 1 and March 15, the District shall determine a water level in each well covered by this right to 0.1 foot below land surface.
- 2. Target level in key wells: This right designates five existing wells as key wells in the water level monitoring program. As determined between February 1 and March 15 of each year, actual water levels at these wells shall be compared to the target levels to determine allowable water use as indicated under the Allowable Use of Stored Water, Condition 8. Key wells and associated target levels are:

	Target	Levels
Common Names	(Ft be	low LSD)
(Per Order, 1976)	Upper	<u>Lower</u>
Ordnance #14A	88.0	91.0
Ordnance #22	84.0	87.0
Ordnance #53B	95.0	98.0
Ordnance #17 (newer)	89.0	92.0
Ordnance #3	78.0	81.0
	(Per Order, 1976)  Ordnance #14A  Ordnance #22  Ordnance #53B  Ordnance #17 (newer)	Common Names       (Ft be)         (Per Order, 1976)       Upper         Ordnance #14A       88.0         Ordnance #22       84.0         Ordnance #53B       95.0         Ordnance #17 (newer)       89.0

- 3. Water level recorders: The District shall install, maintain, and operate water level recorders in two wells located in NE% NW% SW%, Section 33, Township 4 North, Range 27 East, W.M. (known as Ordnance #22), and in the SW% NW% SW%, Section 27, Township 4 North, Range 27 East, W.M. (known as Ordnance #53B). The District shall maintain a record of the data collected from the recorders.
- Meters: The District shall meter all withdrawals from wells covered by this right and keep records as described below.
- 5. Calculation of stored water: The Water Resources Department shall make final determinations on stored ground This shall occur through a Storage Account which covers this right and the right perfected under Permit The account shall be based on recharge and withdrawal over only the preceding five water years. shall be credited at 90 percent of water metered to the place of recharge under the right perfected under Permit Withdrawals of stored water under this right shall debit the account at 100 percent of metered values at wells. The debit applies to that portion of withdrawals which are in excess of the limits set by the Ordnance Critical Ground Water Area Order. The District may obtain information on the storage account by submitting a written request.

#### 6. Annual Reports:

- (A) Recharge Report: The District shall submit an annual report to the Director by March 15 of each year. The report shall include the range of discharge rates and total quantities during the prior water year at both the diversion point and the place of recharge. In addition, the report shall include a general operations review, the District's estimate of the storage account and the results of other related water quantity and quality programs.
- (B) Withdrawal Report: The District shall submit an annual report to the Director by March 15 of each year. The purpose of the report is to show the effects of the pumping during the prior irrigation season. The report shall note total withdrawals at each well during the last irrigation season, recently measured and dated February water levels at each well, and other data pertinent to the storage account.

- 7. Estimated data: When metered or measured data are missing in whole or in part, the Director may make estimates from available data. Those estimates shall be reasonable and, where a range of uncertainty exists, conservatively low on water delivered to the place of recharge and conservatively high on withdrawals of stored water.
- 8. Allowable use of stored water: The use of water under this right is based on the allowable use of stored water. The allowable use of stored water during the next irrigation season falls into 3 categories. For ease of reference, these categories are named as color zones.
  - (A) Green zone: If recent water levels as determined between February 1 and March 15 at 3 or more of the 5 key wells are above the upper target levels, use is allowed up to the lesser of either the maximum of the storage account or maximum annual diversion under this right.
  - (B) Yellow zone: If neither Green zone nor Red zone water levels prevail, use is allowed up to 85 percent of the recharge volume for the preceding 12 months.
  - (C) Red zone: If recent water levels as determined between February 1 and March 15 at 3 or more of the 5 key wells are below the lower target level, no use of recharged water is allowed.
- 9. Records, inspections: The District shall keep accurate and current records of metered values, water levels and other pertinent information. The Director may inspect the records and works covered by this right and the right perfected under Permit 41452 upon reasonable notice and at any reasonable time.

- 10. Modifications to right: If project performance or other hydrologic circumstances indicate that provisions(s) in this right are an unnecessary hardship, or are either inappropriate or inadequate to monitor or manage the quantity or protect the quality of the ground water resource, the Director may modify target water levels, key wells, the storage account credit factor, the storage account, or any other term of this right as necessary to remedy the deficiencies. Changes shall result through negotiation with the District, or, if satisfactory to the Director, from information derived by the District through a definitive or state-of-the-art ground water investigation. Failing successful negotiations, either the District may petition the Water Resources Commission for a contested case hearing or the Director may require the hearing in order to remedy the deficiencies. This condition does not preclude other judicial review remedies.
- 11. If the recharge withdrawal exceeds 60.2 cfs at any time, the proper state officer shall notify the District and the District shall arrange for a reduction of the pumping so that the cumulative pumping of artificially recharged ground water will not exceed 60.2 cfs.

The wells shall be maintained in accordance with the General Standards for the Construction and Maintenance of Water Wells in Oregon.

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

WITNESS the signature of the Water Resources Director, affixed

DEC 1 5 2006

Phillip C. Ward, Director Water/Resources Department

Recorded in State Record of Water Right Certificates Number 82596 G-8649.LHN

Pursuant to ORS 540.510, any "layered" water use or a right that is supplemental to a primary right proposed for transfer must be included in the transfer or be cancelled, except as provided in OAR 690-380-2240(5).

The following information **must be provided** <u>only</u> for those points of diversion or appropriation that **are involved in the transfer (i.e.,** <u>list only the portion of the water right you propose to transfer.)</u>
Attach additional pages as necessary.

Government lot and donation land claim numbers must be included in the tables below **only** if the information is reflected on the existing water right.

Location of Existing Authorized Point(s) of Diversion or Appropriation to be Changed:

(i.e., the allowed point(s) of diversion or appropriation listed on the water right that will be affected by the proposed transfer, the "FROM" point(s) of diversion or appropriation)

If Ground Water, OWRD Well Log ID No. (or Well ID Tag No. L)	Source and Priority Date	Township	Range	Mer	Sec	1/4 1/4	Tax Lot, DLC or Gov't Lot	Survey Coordinates (coordinates from a recognized survey corner)
UMA #1806	Well # 9 August 9, 1954	4N	27E	WM	36	SW NW	3300	1884 ft S &1315 ft E from the NW Cor. Sec. 36

• D	oes the	water	right	being	transferre	d involve	a ground	water	source(	(s)	?
-----	---------	-------	-------	-------	------------	-----------	----------	-------	---------	-----	---

If "Yes", for each authorized point of appropriation (well) involved, you must either:

- A. Supply a copy of the well log(s) for <u>each</u> point of appropriation that is clearly labeled and associated with the corresponding well in the table above and on the accompanying application map. (NOTE: You may search for well logs on the Department's web page at: <a href="http://www.wrd.state.or.us">http://www.wrd.state.or.us</a>)
  - <u>or</u>

B. If a well log is <u>not</u> available, you must describe the construction of the authorized point of appropriation by completing the table below. Attach additional copies as necessary.

Construction of Existing Authorized Point(s) of Appropriation – (Only needed if <u>no</u> well log is available.)

Wells in this listing must be clearly tied to corresponding well location(s) described in the table above and shown on the accompanying application map.

OWRD Well No. as identified in table above	Diameter	Type and size of casing	No. of feet of casing	Intervals casing is perforated (in feet)	Seal depth	Est. depth to water	Est. depth to water bearing stratum	Type of access port or measuring device	Total well depth
See atta	ched Well	Log UMA	#1806		]				
11 0 2 2007									<del>,</del>

necessary Go	v. overnment lo		n land cla	i <mark>ter righ</mark> uim numb	t you p	ropose i	to trai	n <u>sfer.</u> ) Attac n the tables be	re involved in the h additional pages
Locatio	on of Exis	ting Autho	rized Pl	ace of l	Use to	be Affe	ected	: I transfer, the "I	FROM" lands)
Sour	ce and ty Date	Township	Range	Mer	Sec	1/4 Sect	1/4	Tax Lot, DLC or Gov't Lot	Acres (if applicable)
Well # 9 Augus	t 9, 1954	4N	27E	WM	36	NW	NW	2300	13.5 Acres
• Cer	tificate Nu	ımber or otl	ner ident	ifying r	numbe	r:			
urvey coor ecompany Location (i.e., the "	roposed ch rdinates do ing applic on of Prop TO" point(s)	escribed be cation map.  cosed Point of diversion or	ne water low show Attach a  (s) of D  appropria	right in uld accu additiona iversion	volvin urately ul page: n or A	g points corres s as nece ppropr	(s) of pond essary riatio 1 – Ins	diversion a to the point v. n: tream Water I	nd/or appropriations shown on the Right Transfer
Source	Township	Range		20	4 1/4 ection	Tax I DLC Gov't	ot, or	Su	is being proposed.) rvey Coordinates s from a recognized surve corner)
alt Wells	4N	27E	W 2 M	5 NE	NE NE	200		590 ft. S & 14 Corner of Sec	420 ft. W from the NE ction 25

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WATER RESOURCES DEPT
SALEM, OREGON
Supplemental Form A

10427

•	If there are proposed point(s)	of appropriat	ion (wells)					
	well(s) already constructed?	☐ Yes	⊠ No	$\square$ N/A - No proposed well(s)				
	listed above.							
	If "Yes", attach and clearly label the corresponding well log(s) for each proposed							
	well, or if well log(s) are not available, describe the construction of the well(s) using							
	the table below. (NOTE: You may search for well logs on the Department's web page at:							
	http://www.wrd.state.or.us)							

If "No", describe the anticipated construction for the proposed well(s) in the following table:

Construction of Proposed Point(s) of Appropriation or Well(s)

Well numbers in this listing must be clearly tied to corresponding well location(s) described in the table above and shown on the accompanying application map.

Well alread y built? (Yes/ No)	If an existing well, OWRD Well Log ID No. (or Well ID Tag No. L)	Diameter	Type and size of casing	No. of feet of casing	Intervals casing is perforated (in feet)	Seal depth	Est. depth to water	Est. depth to water bearing stratum	Type of access port or measurin g device	Total well depth
NO		Proposed 8"	Steel 8"	150 ft		150 ft	200 ft.	200 ft to 300 ft	2" nipple Top of Casing	300 ft

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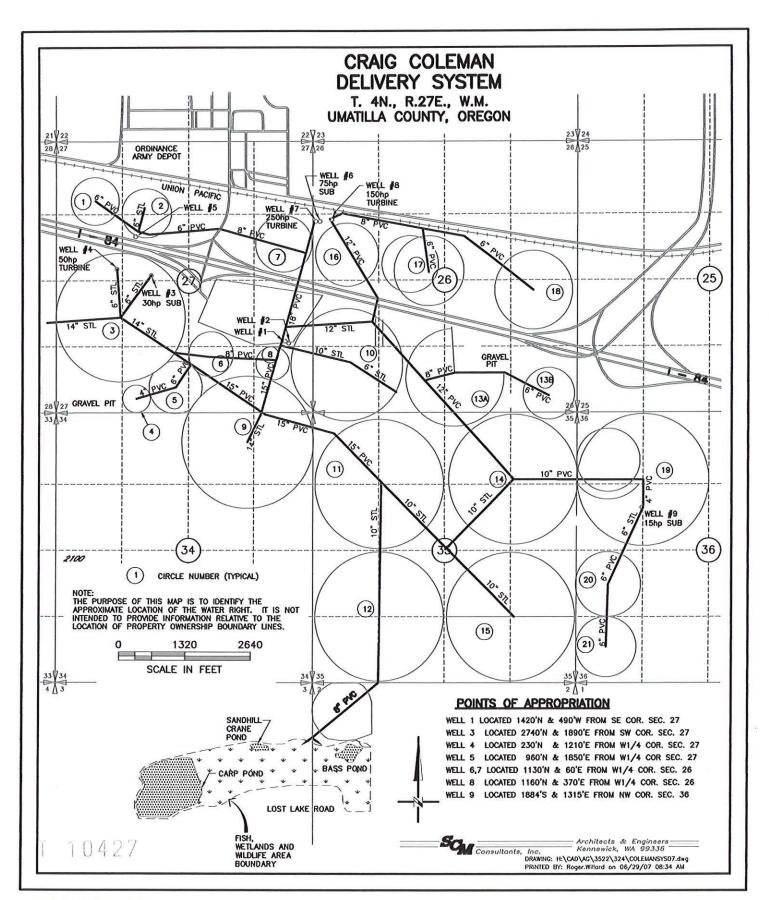
v should accurd cation map. At	ately corresp	ond to th	e propo	sed plac	place of use. It se of use show		
Location of Pro	posed Place	of Use:	(i.e., the '	"TO" lands,			· Right Transfe
Source	Township	Range	Mer	Sec	1/4 1/4 Section	Tax Lot, DLC or Gov't Lot	Acres (if applicable)
ew Basalt Well	4N	27E	W M	25	NE NE	200 & 202	Industrial Use
ew Basalt Well	4N	27E	W M	25	NW NE	200 & 202	Industrial Use
ew Basalt Well	4N	27E	W M	25	SW NE	200 & 202	Industrial Use
ew Basalt Well	4N	27E	W M	25	SE NE	200 & 202	Industrial Use

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WATER RESOURCES DEPT SALEM, OREGON



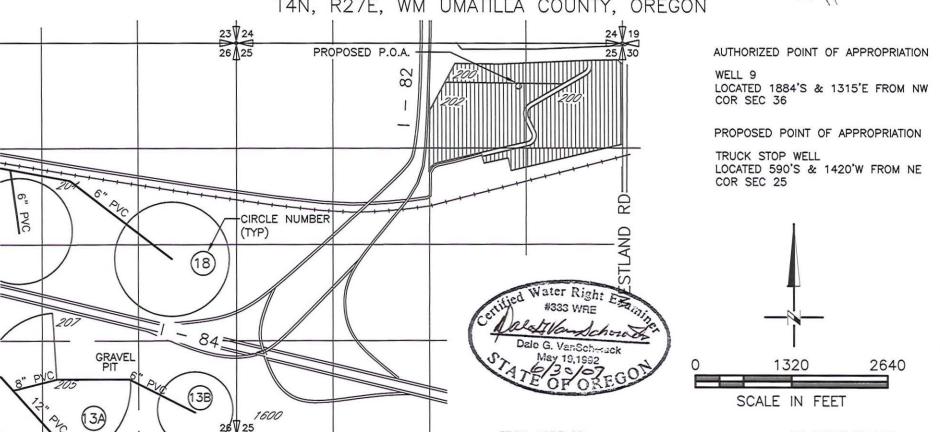
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# TRANSFER APPLICATION MAP

COLEMAN TO FLYING "J" 13.5 ACRES (50 GPM) OF WATER RIGHT A PORTION OF CERTIFICATE 80913

T4N, R27E, WM UMATILLA COUNTY, OREGON



FROM ACREAGE

PERMIT NO. U-649 CERT 80193 13.5 AC SUPPLEMENTAL PERMIT NO. G-10505 CERT 80915\*

TO PLACE OF USE

INDUSTRIAL USE (TRUCK STOP) 50 GPM YEAR ROUND USE

CV

0

\* WILL BE CANCELED FOR THIS TRANSFER TO INDUSTRIAL USE (TRUCK STOP)



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THE PURPOSE OF THIS MAP IS TO IDENTIFY THE APPROXIMATE LOCATION OF THE WATER RIGHT. IT IS NOT INTENDED TO PROVIDE INFORMATION RELATIVE TO THE LOCATION OF PROPERTY OWNERSHIP BOUNDARY LINES.

(14)

10" PVC

2400

(19)

WELL #9

STATE OF OREGON

#### COUNTY OF UMATILLA

#### CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

HANSELL BROTHERS, INC. 28286 STAFFORD ROAD HERMISTON, OREGON 97838

confirms the right to use the waters of ONE (1) WELL in the UMATILLA RIVER BASIN for IRRIGATION OF 38.3 ACRES.

This right was perfected under Permit U-649. The date of priority is AUGUST 9, 1954. The amount of water to which this right is entitled is limited to an amount actually beneficially used and shall not exceed 0.48 CUBIC FOOT PER SECOND or its equivalent in case of rotation, measured at the well.

The well is located as follows:

WELL #9 - SW1/4 NW1/4, SECTION 36, T 4 N, R 27 E, W.M.; 1884 FEET SOUTH AND 1315 FEET EAST FROM NW CORNER, SECTION 36

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

The use shall conform to such reasonable rotation system as may be ordered by the proper state officer.

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

> NE1/4 NE1/4 4.7 ACRES SECTION 35

NW1/4 NW1/4 28.3 ACRES SW1/4 NW1/4 5.3 ACRES SECTION 36 TOWNSHIP 4 NORTH, RANGE 27 EAST, W.M.

T-9275.VLC

Page 1 of 2

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Winner MENULUL CEPT SALEM, OREGON

The well shall be maintained in accordance with the General Standards for the Construction and Maintenance of Water Wells in Oregon.

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 Novameo 24, 2004.

Phillip C. Ward, Directo

Recorded in State Record of Water Right Certificates numbered 80913

T-9275.VLC

Page 2 of 2

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WATER RESOURCES DEPT SALEM, OREGON

# Water Right Transfer Supplemental Form B AFFIDAVIT ATTESTING TO THE USE OF WATER

State of Oregon	) ) ss	
County of <u>Umatilla</u>	)	
I, <u>Craig Coleman</u>		, in my capacity as
mailing address 33896 E. W	alls Road, Hermiston,	OR 97838
telephone number <u>(541)567-1</u> and say:	1605	, being first duly sworn depose
1. I attest that:		
		the entire authorized place of use oed on the accompanying transfer
☐ The water right was lease instream lease number is		e within the last five years. The; or
		cumentation that a presumption of RS 540.610(2) is attached.
2. My knowledge of the exerc	ise or status of the wate	er right is based on (check one):
□ Personal observ	ration	rofessional expertise
3. My knowledge is specific to	o the use of water at the	following locations:
Townshi p Range	Mer Sec Section	Gov't Lot or DLC  Acres (if applicable)
	Certificate 80913	

	Townshi p		shi Range		Sec	1/4 1/4 Section	Gov't Lot or DLC	Acres (if applicable)
				Cert	tificat	e 80913		
4	N	27	E	W M	36	SW N W	2300	13.5

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WATCH HESOURCES DEPT SALEM, OREGON

	The water right was exercised for the authorized purpose described below (e.g., crops own):
-	24×
-	
	The water delivery system used to apply water as authorized by the right is described ow:
	One or more of the following documentation supporting the above statements is ached:
	Copy of a water right certificate that was issued within the last five years (not a remaining right certificate),
	Copies of receipts from sales of irrigated crops or for expenditures relating to the use of water,
	Records such as Farm Service Agency crop reports, irrigation district records, an NRCS farm management plan, or records of other water suppliers,
$\boxtimes$	Dated aerial photographs of the lands or other photographs containing sufficient detail to establish the location and date of the photograph,
$\boxtimes$	Dedicated power usage records or receipts,
	Instream lease number, Other:
П	Other.
Sign	Say Flo Gan ature of Affiant $ \frac{6 - (6 - 0)}{Date} $
	Signed and sworn to (or affirmed) before me this 18 day of June, 2007.
TO SERVICE SER	WILLIAM I POFIFILY NOTARY PUBLIC • OREGON COMMISSION NO 370:12  WILLIAM 10 POFIFILY Notary Public for Oregon Notary Public for Oregon
v	My Commission Expires: TAN 26, ZOUZ

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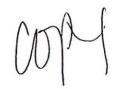
WATER RESCUREES DEPT

After recording return to: Northwest Farm Credit Services, FLCA

P.O. Box 878

Pendleton, OR 97801

(541) 278-3300/fax (541) 278-3305



Customer/Note No. 49991-441

#### PARTIAL RELEASE AGREEMENT - Debt Not Satisfied

For good and valuable consideration, Lender certifies as follows:

Release/Debt Outstanding: The property, described as follows:

That portion of water right evidenced by State of Oregon Water Right Certificate No. 80913 that is appurtenant to 13.5 acres in the northwest quarter of the northwest quarter of Township 4 North, Range 27 East, W.M. amounting to 0.16875 cfs. and includes a duty of no more than 40.5 acre feet. The priority of the water right evidenced by the Certificate is August 9, 1954.

is released from the lien of the following described documents:

Deed of Trust dated February 23, 2005 and executed by Girth Dog, LLC a limited liability company; Craig F. Coleman and Janna L. Coleman, husband and wife, recorded on February 25, 2005, as Instrument No. 2005-4770583, in the records of Umatilla County, State of Oregon.

Line of Credit Deed of Trust dated June 28, 2005 and executed by Girth Dog, LLC a limited liability company, recorded on June 28, 2005, as Instrument No. 2005-4840326, in the records of Umatilla County, State of Oregon.

This Release shall not impair the right of Lender to hold any remaining property as security for the debt nor impair the validity, priority, or enforceability of the note or any other Loan Document.

Dated: June 4, 2007

On June U, 2007, before me personally appeared MINU authorized agent of the corporation that executed the within instrument, and acknowledged to me that such corporation executed the same as its free act and deed; and on oath stated that he/she was authorized to execute said instrument.

OFFICIAL SEAL **ALECIA FUNK** NOTARY PUBLIC-OREGON COMMISSION NO. 414377

Printed Name Alecia Funk Notary Public for the State of O

Residing at Penduton
My commission expires March 25,2011

JUL 02 2007



# Oregon Water Resources Department Land Use Information Form

This information is needed to determine compatibility with local comprehensive plans as required by ORS 197.180. WRD will use this and other information to evaluate the water use application. THIS FORM IS NOT REQUIRED IF: 1) water is to be diverted, conveyed, and/or used only on federal lands; or 2) the application is for a water right transfer, allocation of conserved water, or exchange and all of the following apply: a) only the place of use is proposed for change, b) there are no structural changes, c) the use of water is for irrigation, and d) the use is located in an irrigation district or exclusive farm use zone.

	To Be Co	ompleted By Applicant	
This section must b	be completed by the individ	lual or group that is filing an application with	h the Water
		nap from the application to this form.	
- A. Applicant —			
Name: Craig Colen	nan		
Address: 33896	3 Walls Road	4	
City: Hermiston	State: OR	Zip: <u>97875</u> Day Phone: <u>(541)567-1</u>	605
- B. Land and Locat	56 5 7 6 m		
,		low for <u>all tax lots</u> on or through which wa d" if water is diverted (taken) from its sou	
		d) on tax lot, and "used" if water will be p	
		ted. (Attach extra sheets as necessary.)	
		tion districts, may substitute existing and	
	the tax lot information re		IDC. A ■TRETETETETSTS western revesses
Tax Lot	Plan Designated (e.g. Rural	· 1	
I.D.	Residential/RR-5)	Water to be: (Check all that apply)	Proposed Land Use
TL 200, 202, Sec. 25 T4N R27E WM		☐ Diverted ☐ Conveyed ☐ Used	Industrial- Truck Stop
		Diverted Conveyed Used	
List counties and cities	where water is		
proposed to be diverted,	, conveyed, or used	350	
- C. Description of F	Pronosad IIsa ———		
		e Water Resources Department.	
☐ Water Use Permit		Allocation of Conserved Water	266 )
Indicate the intended	use of water and describe t	the key characteristics of the project.	
☐ Commercial		☐ Instream ☐ Irrigation	
Municipal		Domestic (indicate number of households	
	-		
			<del></del>
Indicate the source of the w	water to be used.		
Reservoir/Pond	☐ Ground Water	Surface Water	
Indicate the estimated quar	ntity of water the use will require	(Source)	

Last Revised: 04/06/04

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JUL 02 2007

THEM OREG N

	<ul> <li>For Local Government</li> </ul>	tl	Jse Only —		
The following section must be compl located entirely within the city limits Please request additional forms as n	. In this case, only the city planning	h ce ag	ounty and city liste ency must complete	d unless e this for	the project will be m.
A. Allowed Use					-
Check the appropriate box below	and provide requested information	on.			
allowed outright of section(s):  Land uses to be section	served by proposed water uses or are not regulated by your com	npi "A (ir	rehensive plan. ( pproval" below. ncluding propose	Cite appoint of the constant o	olicable ordinance
Please provide information as reconveyed, or used. Check "divert conveyed (transported) on tax lot may be checked. (Attach extra shirrigation districts, may substitute requested below.	quested below for all tax lots on o ed" if water is diverted (taken) fro , and "used" if water will be put to neets as necessary.) Applicants fo	or thom on b	hrough which wa its source on tax eneficial use on t municipal use, or	ter will b lot, "con ax lot. N	nveyed" if water is flore than one box on uses within
Type of Land Use Approval Needed (3.g. plan amendments, rezones, conditional use permits, etc.)	City Most Significant, Applicable Plan Policies & Ordinance Section References			d Use App	
Conditional use Permit	152. 303, 152.277 afucoc	11	☐ Obtained ☐ Denied		Being pursued Not being pursed
			☐ Obtained ☐ Denied		☐ Being pursued ☐ Not being pursed
		Ī	Obtained		Being pursued
			Denied Obtained		Not being pursed Being pursued
		10	Denied		Not being pursed
			Obtained		☐ Being pursued ☐ Not being pursed
			Denied Obtained		Being pursued
			Denied		Not being pursed
Note: Please attach documentation (Record of Action/land use decision of B. Approval  Please provide printed name and some:	and accompanying findings are suffi			V508	
Title: Asst. Planning Di	/ Dhan				
10	Phone	e: .	541. 278. 1	6401	
Signature:					
C. Additional Comments  Local governments are invited to  Department regarding this proper				ommend	dations to the
hand use	only (M)				

Note: If this form cannot be completed while the applicant waits, sign and detach the receipt stub as instructed below. You will have 30 days from the Water Resources Department's notice date to return the completed Land Use Information Form or presume the land use associated with the proposed use of water is compatible with local comprehensive plans.

# EXHIBIT "A" COLEMAN TO FLYING "J" 13.5 ACRES (50 GPM) OF WATER RIGHT DESCRIBED IN CERTIFICATE 80913 T4N, R27E, WM UMATILLA COUNTY, OREGON 82 AUTHORIZED POINT OF APPROPRIATION WELL 9 LOCATED 1884'S & 1315'E FROM NW COR. SEC.36 BEING WITHIN PVC SW1/4NW1/4 WATER RESOURCES DEPT SALEM, OREGON 18 JUL 02 2007 GRAVEL PIT (13B FROM TO 1600 PERMIT NO. U-649 CERT 74109 INUDSTRIAL USE WELL #9 SUPPLEMENTAL PERMIT NO. G-10505 CERT 80913\* (TRUCK STOP) 50 GPM YEAR 2400 ROUND USE \* WILL BE CANCELED FOR THIS TRANSFER TO INDUSTRIAL USE (TRUCK STOP) 10" PVC

OTE: THE PURPOSE OF THIS MAP IS TO IDENTIFY THE APPROXIMATE LOCATION OF THE WATER RIGHT. IT IS NOT INTENDED TO PROVIDE INFORMATION RELATIVE TO THE LOCATION OF PROPERTY OWNERSHIP BOUNDARY LINES.

WELL #9

Consultants, Inc.
A Tetra Tech Company

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#### AFFIDAVIT FOR THE PARTIAL CANCELLATION OF A WATER RIGHT CERTIFICATE

Sta	ate of Oregon )
Co	ounty of <u>Oregon</u> ) ss
I	Craig Coleman of Girth Dog, LLC
	siding at 33896 E. Walls Road, Hermiston, OR 97838
tel	ephone, being first duly sworn depose and say:
1.	We are the legal owner(s) of the property described as tax lot number 2300, Section 36, T4N, R27E, WM
	within the NW 1/4 NW 1/4, Section 36, Township 4, N, Range 27E, of the Willamette Meridian, in
	Umatilla County, Oregon, as shown on the attached
	map Exhibit A and described in the attached deed and legal description and made part of this affidavit;
2.	A portion of water right certificate number 80915 issued to Hansell Brothers, Inc
	with a date of priority of January 9, 1970 for use of 0.168. cubic foot per second of water
	from 7 Wells (sources) for the purpose of Supplemental Irrigation (uses) is appurtenant to my
	property;
3.	The appurtenant water right is/is not located within the boundaries of an irrigation, drainage, water improvement, or water
	control district, or federal reclamation project (if the right is located within a distric, or reclamation project, name it here:
	County Line Improvement District ); and
4.	I propose to transfer the primary water right as shown on the attached map Exhibit A and cancel the supplemental water right described as follows: The right to the use of <u>0.167</u> cubic foot per second from <u>7 wells</u> for <u>Supplemental Irrigation</u> , and supplemental irrigation of <u>13.5</u> acres acres located:
	<u>NW</u> ½ <u>NW</u> ½ <u>13.5</u> Acres
	Section
	Township 4 N, Range 27 E, WM; and
5.	
	Signature of legal co-owner as listed on deed (if applicable)
	Subscribed and Sworn to Before me this 29 day of Tune ,2007.  OFFICIAL SEAL WILLIAM I PORFILY NOTARY PUBLIC - OREGON COMMISSION NO. 376112 BY CORPUSION EXPRES JAN. 28, 2008  My Commission Expires

PLEASE ATTACH A LEGIBLE COPY OF: 1) A DEED WHICH LISTS LAND OWNERS AND INCLUDES A LEGAL DESCRIPTION OF AFFECTED LANDS, AND 2) AN ADJUDICATION MAP, WATER RIGHT FINAL PROOF MAP, OR A TAX LOT MAP WITH THE PORTION OF THE ABANDONED RIGHT CLEARLY DRAWN AND IDENTIFIED. IF ACTING AS AN AUTHORIZED AGENT, INCLUDE COPY OF POWER OF ATTORNEY OR OTHER DOCUMENTS GRANTING AUTHORITY TO ACT ON BEHALF OF LEGAL OWNER(S).

December 2004 FSD

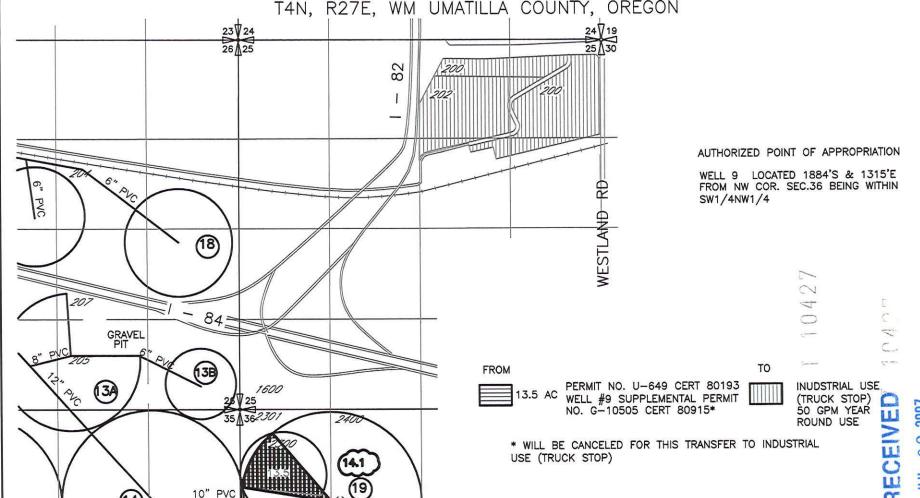
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# EXHIBIT "A"

# COLEMAN TO FLYING "J" 13.5 ACRES (50 GPM) OF WATER RIGHT DESCRIBED IN CERTIFICATE 80913

T4N, R27E, WM UMATILLA COUNTY, OREGON



THE PURPOSE OF THIS MAP IS TO IDENTIFY THE APPROXIMATE LOCATION OF THE WATER RIGHT. IT IS NOT INTENDED TO PROVIDE INFORMATION RELATIVE TO THE LOCATION OF PROPERTY OWNERSHIP BOUNDARY LINES.

WELL #9



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# Water Right Transfer Supplemental Form B AFFIDAVIT ATTESTING TO THE USE OF WATER

State of O	regon			)	SS			
County of	Umati	lla_		)				
20.000	raig Colen						in my capacity a	s,
mailing a	ddress 33	3896 E. W	alls R	load,	Hermiston,	OR 9783	8	8
	number _	(541)567-	1605			, beir	ng first duly swo	rn depose
and say:								
1. I attest	t that:							
of the							e authorized plac accompanying to	
					at some time		e last five years; or	The
			The second second second				on that a presum 0(2) is attached.	-
2. My kn	owledge o	f the exerc	ise or	status	s of the water	er right is l	based on (check	one):
	□ Perso	nal observ	ation		□ P.	rofessiona	l expertise	
3. My kn	owledge is	s specific to	o the ı	ise of	water at the	following	g locations:	
	Townshi p	Range	Mer	Sec	1/4 1/4 Section	Gov't Lot or	Acres (if applicable)	

Townshi p		Ra	nge	ge Mer Sec Section Lot		Gov't Lot or DLC	Acres (if applicable)	
				Cert	ificat	e 80913		
4	N	27	E	W	36	SW N	2300	13.5
			i.					

4. T	The water right was exercised for the authorized purpose described below (e.g., crops vn):
	I have grown Alfalfa the last couple of years
5. T	The water delivery system used to apply water as authorized by the right is described
W	ell 9 has a 15 hp submersible pump and it pumps water to the 120 acre circle as shown on the delivery system map
A	
	One or more of the following documentation supporting the above statements is ched:
	Copy of a water right certificate that was issued within the last five years (not a remaining right certificate),
	Copies of receipts from sales of irrigated crops or for expenditures relating to the use of water,
	Records such as Farm Service Agency crop reports, irrigation district records, an NRCS farm management plan, or records of other water suppliers,
$\boxtimes$	Dated aerial photographs of the lands or other photographs containing sufficient detail to establish the location and date of the photograph,
A	Dedicated power usage records or receipts,
	Instream lease number,
	Other:
·	
*	•
	sang 7 Colina 6-29-07
Signa	ature of Affiant Date
	Signed and sworn to (or affirmed) before me this 29 day of June, 20 67.
1302	William & Porfily
W	OFFICIAL SEAL  ILLIAM I PORFILY  Notary Public for Oregon
NOT	My Commission Expires: Jan 26 2008

MY COMMISSION EXPINES JAM. 26, 2008

**RECEIVED** 

JUL 02 2007

1 10427

COOPERATIVE Id like to donate to LA ELECTRIC COOPERATIVE hes every dollar donated to UCARE

CURRENT BILL BECOMES PAST DUE AFTER

08/21/06

MO-07 01 70 19306903 ACCOUNT NUMBER .....

BALANCE BROUGHT FORWARD .....

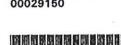
291.50

.00

CURRENT BILLING .....

TOTAL AMOUNT DUE .

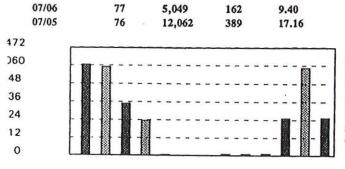
291.50



GIRTH DOG LLC 33896 E WALLS RD HERMISTON OR 97838-6384

### Udaladlahalldaddlaalldadalalldadlahda

unt: 12			Address:		JMP/2 CIR		7000			CANTIDAD DEBID
Meter Rate Number Type	Service from	Periods To	# of Days	M e t e	r Readin Prese		Mete Mult			
1098626 42A	07/01	08/01	31	91,005	96,05	1	1	5,049		
Monthly Basic (	Charge									\$13.50
Day Time Energ	gy Usage				2,492	kWh @	<b>3</b> \$	.04700		\$117.12
Night Time Ene	rgy Usag	ge			2,557	kWh @	<b>3</b> \$	.04250		\$108.67
BPA Summer Se	easonal A	Adjustme	nt		5,049	kWh @	2 \$	.00970		\$48.98 CI
kW Peak Demar	nd				19.22	kW @	<b>3</b> \$3	3.60000	*	\$69.19
Power Factor A	djustmen	ıt			2.30	kW @	3 \$	3.60	1	\$8.28
Jun 06 Availabil	ity Dem	and			19.77	kW @	3 \$	1.20		\$23.72
Current Bill Bec	omes Pa	st Due			08/21/06				1	\$291.50
Beginning Balan	ice								1	\$526.02
Payment Receive	ed				07/17/06			Thank Y	You	\$526.02 CI
								Total I	Due .	\$291.50



Your Average Daily KWH Usage by Month

Total

KWH

Average

KwH/Day

Avg Daily

Tempature

Are you looking for ways to save money on your electric bill? Umatilla Electric can help! Determine the efficiency of your home with a FREE home energy audit and learn more about the programs that are available to help you save electricity and money. For more details on how UEC conservation programs car save you \$\$\$ call 541-567-6414, 800-452-2273 or check out our web-site at www.umatillaelectric.com

ASONDJFMAMJ 9% APR Interest Will Be Charged On Past Due Accounts. All Payments Must Be US Currency.

Cost

Per Day



Period

**Ending** 

UMATILLA ELECTRIC	PREVIOUS MONTHS' AMOUNT DUE	PAYMENTS AND CREDITS (-) SINCE LAST BILLING	CURRENT BILLING
COOPERATIVE	526.02	526.02	291.50
LECH STREET P.D. BOX 1148 · HERMISTON, OR	:57 EGON 97838-3148 • PHON	E (541) 567-6414 • OREGON	GIRTH DOG LLC 1 1-800-452-2272 - BOAD

291.50

TOTAL AMOUNT DUE/ CANTIDAD TOTAL QUE

COOPERATIVE old like to donate to LA ELECTRIC COOPERATIVE hes every dollar donated to UCARE

CURRENT BILL BECOMES PAST DUE AFTER

08/22/05

MO-07 01 7 19306903 ACCOUNT NUMBER .....

BALANCE BROUGHT FORWARD .....

.00

CURRENT BILLING .....

532.09

TOTAL AMOUNT DUE .....

532.09

GIRTH DOG LLC 33896 E WALLS RD HERMISTON OR 97838-6384

Urbahallaladhdadallaadhdadallaadhadlad



Name: GIRTH DOG LLC Account: 12 01 Service Address: 15 HP PUMP/2	AMOUNT DUE/
Meter Rate Service Periods # of Meter Rea	ling Meter Kilowatt
	resent Mult Hours Used
1098626 42A 07/01 08/01 31 38,238 50	300 1 12,062
Monthly Basic Charge	\$13.50
Day Time Energy Usage 5,9	12 kWh @ \$ .04700 \$277.86
Night Time Energy Usage 6,1	50 kWh @ \$ .04250 \$261.38
BPA Summer Seasonal Adjustment 12,0	52 kWh @ \$ .00950 \$114.59 CR
kW Peak Demand 17.	31 kW @ \$3.60000 \$64.12
Power Factor Adjustment 2.	13 kW @ \$ 3.60 \$7.67
Jun 05 Availability Demand 18.	\$6 kW @ \$ 1.20 \$22.15
Ser graces as	
Current Bill Becomes Past Due 08/22/	\$532.09
Beginning Balance	\$1,072.21
Payment Received 07/18/0	Thank You \$1,072.21 CR
	Total Due \$532.09
RECEIVED	
JUL 02 2007	*
WATER RESOURCES DEPT	
SALEMOOF Average Daily KWH Usage by Month	
Period Avg Daily Total Average Cost	
Ending Tempature KWH KwH/Day Per Day	
07/05 76 12,062 389 17.16	
72	50 pc n 200
I Imetille Ele	cing for ways to save money on your electric bill?
home with a	FREE home energy audit and learn more about the
	t are available to help you save electricity and

programs that are available to help you save electricity and money. For more details on how UEC conservation programs can save you \$\$\$ call 567-6414 or 1-800-452-2273.

JASONDJFMAMJJ 9% APR Interest Will Be Charged On Past Due Accounts. All Payments Must Be US Currency.



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PREVIOUS MONTHS'	PAYMENTS AND CREDITS (-) SINCE LAST BILLING	CURRENT BILLING		
1,072.21	1,072.21	532.09		

**CANTIDAD TOTAL QUE** SE DEBE 532.09

111 593 50 W. ELM STREET · P.O. BOX 1148 · HERMISTON, OREGON 97838-3148 • PHONE (541) 567-6414 • OREGON 1-800-485-2273 • BOADD

O COOPERATIVE would like to donate to CARES MATILLA ELECTRIC COOPERATIVE atches every dollar donated to UCARE

CURRENT BILL BECOMES PAST DUE AFTER

07/24/06

MO-06 01 70 19306903 ACCOUNT NUMBER ..... .00 BALANCE BROUGHT FORWARD ..... 526.02 CURRENT BILLING ..... 526.02

TOTAL AMOUNT DUE ......



GIRTH DOG LLC 33896 E WALLS RD HERMISTON OR 97838-6384

## lidaladlaladlaladladlaladadlaladladladla

4



Name: GIRTH DOG LLC	
Account: 12 01 Service Address: 15 HP PUMP/2 CIRC C-19&2	AMOUNT DUE/ CANTIDAD DEBIDA
Meter Rate Service Periods # of Meter Reading Meter Kilowatt Number Type from To Days Previous Present Mult Hours Used	CANTIDAD DEBIDA
1098626 42A 06/01 07/01 30 79,345 91,005 1 11,660	
Monthly Basic Charge	\$13.50
Day Time Energy Usage 5,922 kWh @ \$ .04700	\$278.33
Night Time Energy Usage 5,738 kWh @ \$ .04250	\$243.87
BPA Summer Seasonal Adjustment 11,660 kWh @ \$ .00970	\$113.10 CR
kW Peak Demand 19.77 kW @ \$3.60000	\$71.17
Power Factor Adjustment 2.37 kW @ \$ 3.60	\$8.53
Jun 06 Availability Demand 19.77 kW @ \$1.20	\$23.72
Current Bill Becomes Past Due 07/24/06	\$526.02
Beginning Balance	\$281.77
Payment Received 06/15/06 Thank You	\$281.77 CR
RECEIVED Total Due	\$526.02
JUL 02 2007	
ATER RESOURCES DEPT SALEM, OREGON SALEM, Overage Daily KWH Usage by Month	
Period Avg Daily Total Average Cost	
Ending Tempature KWH KwH/Day Per Day	

	06/06 06/05				68 66				11 11							88 71						.5			
172		_										_									200	2012			
160		-		100	~	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
48		-				_	_	_	_	_	_	_	_	_	-	_	_	_	_	_	_	_	_	_	
36		-	1			-	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	
24		-	18	- 133	60	-	8																		

Access And Pay Your Bill Online - UEC gives you another value-added service with our new online account access and bill payment option. Online bill payment is a fast, safe and secure way to pay utility bills through the Internet from wherever or whenever you choose. Go to Umatillaelectric.com to sign-up!

JJASONDJFMAMJ 9% APR Interest Will Be Charged On Past Due Accounts. All Payments Must Be US Currency.



24

12 0

PAYMENTS AND CREDITS (-) SINCE LAST BILLING	CURRENT BILLING
281.77	526.02
	SINCE LAST BILLING

526.02

CANTIDAD TOTAL QUE

11LL 382 07/07/06 02:52 50 W. ELM STREET • P.O. BOX 1148 • HERMISTON, OREGON 97838-3148 • PHONE (541) 567-6414 •

GIRTH DOG LLC

-2220

DOPERATIVE like to donate to ECTRIC COOPERATIVE ry dollar donated to UCARE

CURRENT BILL BECOMES PAST DUE AFTER 09/23/05

MO-08 01 7 19306903 ACCOUNT NUMBER ..... .00 BALANCE BROUGHT FORWARD ...... 524.31 CURRENT BILLING .....

TOTAL AMOUNT DUE .....



524.31

GIRTH DOG LLC **33896 E WALLS RD** HERMISTON OR 97838-6384

#### Uduladialialidadallaadidadalladidadalladiallad



	PUMP/2 CIRC	C-19&2		AMOUNT DUE/ CANTIDAD DEBIDA
# of Me Days Previous	ter Reading Present	Meter Mult	Kilowatt Hours Used	
31 50,300	62,100	1	11,800	
				\$13.50
	6,002 k	Wh @ \$.	04700	\$282.09
	5,798 k	Wh @ \$.	04250	\$246.42
nt	11,800 k	Wh @ \$.	00950	\$112.10 CR
	17.92	cW @ \$3	.60000	\$64.51
	2.15	cW @ \$3	3.60	\$7.74
	18.46 k	cW @ \$1	1.20	\$22.15
	09/23/05			\$524.31
				\$532.09
	08/10/05		Thank You	\$532.09 CR
			Total Due	\$524.31
	Days Previous	Days   Previous   Present	Days   Previous   Present   Mult	Days   Previous   Present   Mult   Hours Used

72

50

8

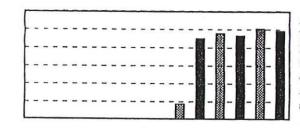
16

!4

2

0

Period	Avg Daily	Total	Average	Cost
Ending	Tempature	KWH	KwH/Day	Per Day
08/05	75	11,800	380	16.91



Are you in the market for a new clothes washer, or should you be? If so Umatilla Electric can help. Purchase a qualifying Energy Star rated clothes washer, and receive a \$100 rebate from UEC. To qualify clothes washer must be used with an electric clothes dryer and electric hot water heater. For additional information, stop by our office or call us today at 567-6414 or 1-800-452-2273

SONDJFMAMJJA 9% APR Interest Will Be Charged On Past Due Accounts. All Payments Must Be US Currency.



PREVIOUS MONTHS' AMOUNT DUE	PAYMENTS AND CREDITS (-) SINCE LAST BILLING	CURRENT BILLING		
532.09	532.09	524.31		

524.31

BILL 593 750 W. ELM STREET • P.O. BOX 1148 • HERMISTON, OREGON 97838-3148 • PHONE (541) 567-8414 • OREGON 1-800-452-2273 • BOARDMAN (541) 481-2220





2006 Aerail Photo

AF I	IEKI	KECU	KDIN	G, KI	LIUKN	10:
,						

LEWED DECODDING DECEMBER

#### WATER RIGHT SALE AGREEMENT

This Water Right Sale Agreement (the "Agreement"), dated as of May , 2007, is by and between Girth Dog, LLC, an Oregon limited liability company (the "Seller"), and Flying J, Inc. ("Buyer").

#### RECITALS

- A. Seller owns real property including 13.5 acres in the northwest quarter of the northwest quarter of Township 4 North, Range 27 East, W.M. (the "Seller's Property"), as depicted on Exhibit A, attached hereto. The Seller's Property is included in the authorized place of use of the water rights evidenced by State of Oregon Water Right Certificate No. 80913, the development of which was authorized pursuant to State of Oregon Water Right Permit No. U-649. Certificate No. 80913 is attached hereto as Exhibit B.
- B. The water rights evidenced by Certificate No. 80913 include water rights appurtenant to the 13.5 acres of Seller's Property. Certificate No. 80913 authorizes an overall rate limited to 1/80<sup>th</sup> of 1 cubic foot per second ("cfs") per acre, or a total of 0.48 cfs, for the 38.3 acres of irrigation authorized under the Certificate, and includes a duty of no more than 3.0 acre feet per acre, or a total of 114.9 acre feet, for the 38.3 acres authorized for irrigation under the Certificate. Thus, the portion of the water right evidenced by Certificate No. 80913 that is appurtenant to the 13.5 acres of Seller's Property is 0.16875 cfs, and includes a duty of no more than 40.5 acre feet. The priority date of the water right evidenced by the Certificate is August 9, 1954.
- Buyer wishes to acquire all of that portion of the water right evidenced by Certificate No. 80913 that is appurtenant to the 13.5 acres of Seller's Property (the "Water Right") from Seller for industrial and/or commercial use on property owned by Buyer (the "Buyer's Property"), identified as "Industrial Use (Truck Stop)" on Exhibit A, attached hereto, upon the terms and conditions hereinafter set forth.
- D. In consideration of the payment described in Paragraph 1.b of this Agreement, Seller wishes to sell and permanently transfer the Water Right currently appurtenant to the 13.5 acres of Seller's Property, upon the terms and conditions hereinafter set forth.

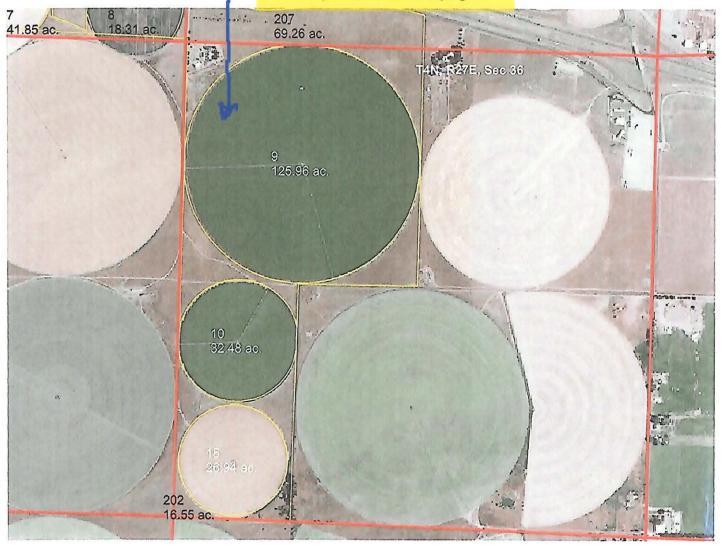
PortInd1-2240481.5 0029090-00015



JUL 02 2007 T 10427

#### 2006 Aerail Photo

Area being Transfered to Flying J



10427

RECEIVED

JUL 0.2 2007 | [ 1 0.9]

WATER HESOURCE JEPT
SALEM, OREGON

PIONEER TITLE COMPANY

126 S.E. Court Avenue P.O. Box 128 Phone 54 1276 431/Fax 541-276-2007

Pioneer Escrow, Inc. 178 S. Main Milton-Freewater, OR 97862 Ph. 541-938-3327 Fx. 541-938-5089



Pioneer Escrow, Inc. P.O. Box 187/630 S. Hwy 395 Hermiston, OR 97838 Ph. 541-567-9743 Fx. 541-567-7307

132 S.E. Court Avenue P.O. Box 1538 Ph. 541-276-5114 / Fx. 541-276-0484 Pendleton, OR 97801

To: William Porfily

PO Box 643

Stanfield, OR 97875

Order No: 81668

Your No : n/a

Owner : GIRTH DOG

Report : Lot Book Report

TYPE OF POLICY:

**AMOUNTS** 

CODE

PREMIUMS

Lot Book Report Guarantee

\$0.00

\$200.00

We hereby certify that we have searched our Tract Indices as to the following described property:

#### SEE ATTACHED DESCRIPTION

And as of July 13, 2007, at 5 o'clock P.M., we find that the last document of record runs to:

GIRTH DOG, LLC, an Oregon limited liability company as to a fee simple interest

We also find the following monetary incumbrances appearing of record within ten years prior to the date of this search:

NOTE I: 2006-2007 Taxes, \$83.96 paid in full.

Code No. 8-3, Map No. 4N-27-36, Tax Lot 900, Serial No. 116925

NOTE II: 2006-2007 Taxes, \$148.90 paid in full.

Code No. 8-3, Map No. 4N-27-36, Tax Lot 1100, Serial No. 116913

NOTE III: 2006-2007 Taxes, \$112.42 paid in full.

Code No. 8-3, Map No. 4N-27-36, Tax Lot 1200, Serial No. 116946

NOTE IV: 2006-2007 Taxes, \$84.56 paid in full.

Code No. 8-3, Map No. 4N-27-36, Tax Lot 1300, Serial No. 116945

- 2007-2008 Taxes, which are a lien, but not yet payable.
   (First 1/3 due and payable November 15, 2007. Amounts not yet available)
- 2. As disclosed by the tax rolls the premises herein described have been zoned or classified for special use. At any time that said land is disqualified for such use said property will be subject to additional taxes and interest.

3. City Liens, County Liens, Special Assessments if any.

4. Trust Deed, including the terms and provisions thereof, given to secure a

note for \$2,351,000.00, with interest thereon,
Grantor : Girth Dog. LLC and Craig F. Cole

: Girth Dog, LLC and Craig F. Coleman and Janna L. Coleman

Trustee : Pioneer Title Company

Beneficiary: Northwest Farm Credit Services, FLCA

Dated : February 23, 2005

Recorded : February 25, 2005, Instrument No. 2005-4770583, Office of

Umatilla County Records. (also includes other lands)

5. Trust Deed, including the terms and provisions thereof, given to secure a note for \$962,000.00, with interest thereon,

Grantor : Craig F. Coleman and Janna L. Coleman, husband and wife and

Girth Dog, LLC

Trustee : Pioneer Title Company

Beneficiary : Northwest Farm Credit Services, FLCA

Dated : May 8, 2007

Recorded : May 17, 2007, Instrument No. 2007-5190617, Office of

Umatilla County Records. (also includes other lands)

6. Line of Credit Deed of Trust, including the terms and provisions thereof, given to secure an indebtedness of a revolving line of credit up to

\$1,192,600.00 with interest thereon,

Grantor : Girth Dog, LLC

Trustee : Pioneer Title Company

Beneficiary: Northwest Farm Credit Services, PCA

Dated : June 28, 2005

Recorded : June 28, 2005, Instrument No. 2005-4840326, Office of

Umatilla County Records. (also includes other lands)

The lien of the above Line of Credit Deed of Trust was subordinated to

the lien of the Trust Deed (Ex. No. 5) by agreement,

Recorded : May 17, 2007, Instrument No. 2007-5190618, Office of

Umatilla County Records.

This is NOT A TITLE REPORT, since no examination has been made of the title to the above described property. Our search for apparent incumbrances was limited to our Tract Indices, and therefore above listings do not include additional matters which might have been disclosed by an examination of the record title. We assume no liability in connection with this report and will not be responsible for errors or omissions therein.

Very truly yours,

PIONEER TITLE COMPANY

Jeremy S. Parker Title Examiner

#### TOWNSHIP 4 NORTH, RANGE 27, E.W.M.

Section 36: Northwest Quarter of the Northwest Quarter also known as Lot 2 of Block 2 of Meadow Valley Addition.

Excepting therefrom that tract of land conveyed to Peter DeHaan Jr. and Jennifer DeHaan by Statutory Warranty Deed recorded in Instrument No. 2006-4970321, Office of Umatilla County Records.

Section 36: Northeast Quarter of the Northwest Quarter also known as Lot 1 of Block 2 of Meadow Valley Addition.

Section 36: Southeast Quarter of the Northwest Quarter also known as Lot 4 of Block 2 of Meadow Valley Addition.

Section 36: Southwest Quarter of the Northwest Quarter also known as Lot 3 of Block 2 of Meadow Valley Addition.

Excepting therefrom that portion lying within North, Center, First and Second Streets rights-of-ways.

All being East of the Willamette Meridian, Umatilla County, Oregon.

## PIONEER TITLE COMPANY PRIVACY POLICY

An Agent of FIRST AMERICAN TITLE INSURANCE COMPANY OF OREGON WE ARE COMMITTED TO SAFEGUARDING CUSTOMER INFORMATION

In order to better serve your needs now and in the future, we may ask you to provide us with certain information. We understand that you may be concerned about what we will do with such information, particularly any personal or financial information. We agree that you have a right to know how we will utilize the personal information you provide to us. Therefore, we have adopted this Privacy Policy to govern the use and handling of your personal information.

APPLICABILITY. This Privacy Policy governs our use of the information which you provide to us. It does not govern the manner in which we may use the information we have obtained from any other source, such as information obtained from a public record or from another person or entity.

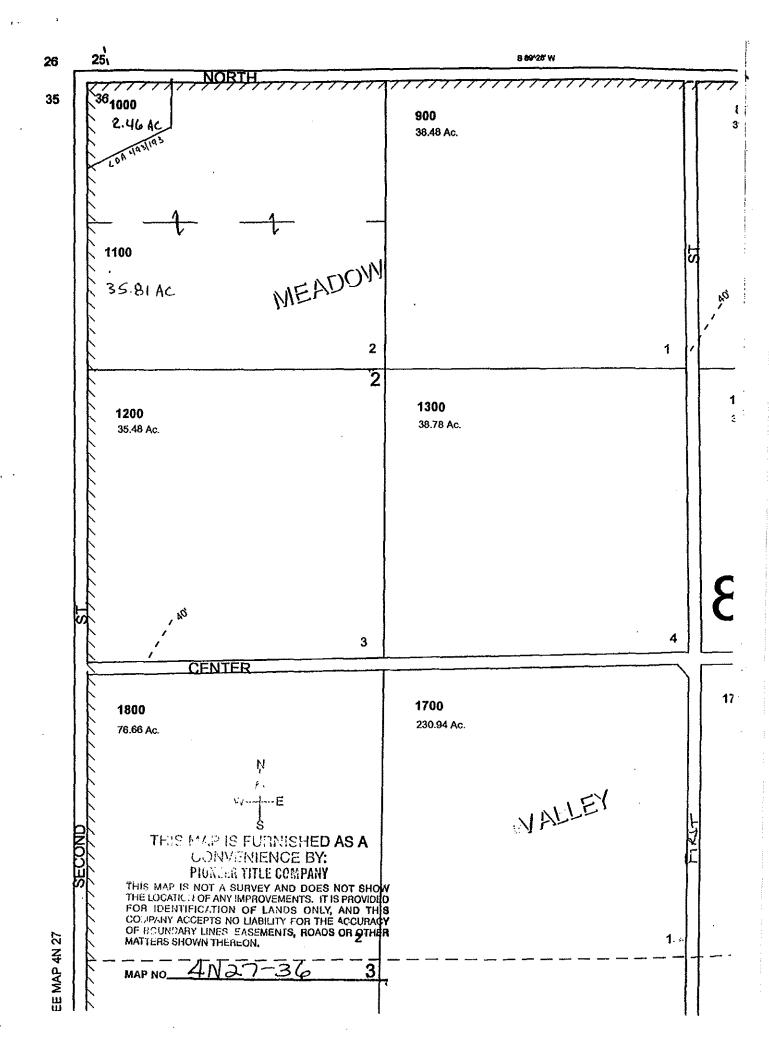
TYPES OF INFORMATION. Depending upon which our services your are utilizing, the types of nonpublic personal information that we may collect include:

- A. Information we receive from you on applications, forms and in other communications to us, whether in writing, in person, by telephone or any other means;
- B. Information about your transactions with us, our affiliated companies, or others; and
- C. Information we receive from a consumer reporting agency.

USE OF INFORMATION. We request information from you for our own legitimate business purposes and not for the benefit of any non affiliated party. Therefore, we will not release your information to nonaffiliated parties except: (1) as necessary for use to provide the product or service you have requested to use; or (2) as permitted by law. We may however, store such information indefinitely, including the period after which any customer relationship has ceased. Such information may be used for any internal purposes, such as quality control efforts or customer analysis. We may also provide all of the types of nonpublic personal information listed above to one or more or our affiliated companies. Such affiliated companies include financial service providers, such as title insures, property and casualty insures, and trust and investment advisory companies, or companies involved in real estate services, such as appraisal companies, home warranty companies and escrow companies. Furthermore, we may also provide all the information we collect, as described above, to companies that perform marketing services on our behalf, on behalf of our affiliated companies, or to other financial institutions with whom we or our affiliated companies have joint marketing agreements.

FORMER CUSTOMERS. Even if you are no longer our customer, our Privacy Policy will continue to apply to you.

CONFIDENTIALITY AND SECURITY. We will use our best efforts to ensure that no unauthorized parties have access to any of your information. We restrict access to nonpublic personal information about you to those individuals and entitles who need to know that information to provide products or services to you. We will use our best efforts to train and oversee our employes and agents to ensure that your information will be handled responsibly and accordance with this Privacy Policy. We currently maintain physical, electronic, and procedural safeguards that comply with federal regulations to guard your nonpublic personal information.



PIONEER TITLE COM

126 S. E. COURT AVENUE

P.O. BOX 128

BRANCH OFFICE 178 South Main Milton-Freewater, Oregon

938-3327

BRANCH OFFICE 630 Hwy 395 S. Hermiston, Oregon 567-7555 PENDLETON, OREGON 97801

William Porfily PO Box 643 Stanfield, OR 97875 OUR NO: 81668

YOUR NO: n/a

DATE: 07/26/07

BUYER: GIRTH DOG

SELLER: Lot Book Report

**STATEMENT** 

DATE DESCRIPTION	TRUOMA	BALANC
07/13/07 LOT BOOK REPORT GUARANTEE \$0.00	\$200.00	\$200.0
	ļ	

PLEASE SHOW OUR NUMBER ON REMITTANCE

## RECEIVED

JAN 07 2008

#### WATER RESOURCES DEPT SALEM, OREGON

#### TRANSFER AFFIDAVIT

County of Umatilla )
) SS
State of Oregon )

AVIT

2 P in Attached

E-MAIL RECEIVED

Right Co Porfil JAN 07 2008

WATER RESOURCES DEF

Transfer T-16427

I, William I. Porfily working as a Water Right Codepose and say:

I have assisted in the preparation of the application for Craig Coleman-Flying J Inc.;

- The information contained in the attached application and map for transfer is true and accurate to the best of my knowledge;
- I mailed to NW Farm Credit Services, FLCA the attached letters, a copy of the water right transfer application and map per the requirement of the application process "applicant must provide written notification of the transfer to each lien holder".

Dated this \_\_\_\_ day of \_\_\_\_\_ of 2008

William I. Porfily

William I. Porfily, Personally appeared before me and the above statements are true to the best of his knowledge.

OFFICIAL SEAL
STACEY WELLS
NOTARY PUBLIC-OREGON
COMMISSION NO. 389150
MY COMMISSION EXPIRES FEBRUARY 20, 2009

Notary Public of Oregon

My commission expires 02-20-09

# JAN 0 7 2008 WATER RESOURCES DEPT SALEM. OREGON

#### WILLIAM I. PORFILY

P.O. Box 643 Stanfield, OR 97875 (541) 449-1327 bporfily@my180.net

January 2, 2008

205

NW FARM CREDIT SERVICES, FLCA P.O. BOX 878 Pendleton, OR 97801

RE: WATER RIGHT TRANSFER APPLICATION CRAIG COLEMAN TO FLYING J

#### Dear Mortgage Holder:

Craig Coleman and Flying J Inc. have retained me to assist in the preparation of a water right transfer application. The purpose of this transfer is to transfer 13.5 acres of ground water right described in Certificate 80913 from Craig Coleman Circle # 19 to Flying J Inc and change the use from irrigation to the operating of a truck stop and associate uses.

I have prepared the attached water right transfer application and map. Along with this application, the OWRD requires that anyone holding an encumbrance on the land involved in the water right transfer be notified of the transfer. A recent Lot Book Report from Pioneer Title Company indicates NW Farm Credit Services, FLCA having encumbrances on the land involved in this transfer. With this letter and copy of the application, our desire is to meet the notification requirement.

If you have any questions regarding this transfer, the transfer process, or if you want a copy of the amended transfer, please contact me at (541) 449-1327.

Sincerely,

William I. Porfily

cc: Craig Coleman, 33896 East Walls Road, Hermiston, Oregon 97838
Flying J Inc. c/o John McSweeney, 1104 Country Hill Lane Drive, Ogden, Utah 84403

File

#### **Bill Porfily**

. From: Dorothy Pedersen [pedersdi@wrd.state.or.us]

Sent: Wednesday, December 26, 2007 8:16 AM

: To: Bill Porfily

Subject: T-10427 request

RECEIVED

JAN 07 2008

WATER RESOURCES DEPT SALEM, OREGON

Hi Bill,

The contractor has reviewed the ownership report for T-10427 (Craig Coleman) and indicates that there was a water right conveyance agreement in May of 2007 (no date filled in) conveying interest in the water right from Girth Dog to Flying J, Inc. The copy of the agreement submitted for the transfer did not indicate whether the agreement had been recorded with the county. Please submit evidence that this document has been recorded in the county deed records.

We notice that there are three trust deeds listed on the report of ownership and lien information. The Partial Release Agreement releases interest in the water rights from two of the three, but not the deed dated May 8, 2007. Please either send notification to the listed beneficiary (Northwest Farm Credit Services, FSLA) and send us a copy of your notification, or explain why they should not need to be notified.

Thanks,

Dorothy

P.S. I hope you had a good Christmas and are keeping warm and dry!

Business Registry Business Name Search

Applicant

Craig Coleman is to Page 1 of 2

authorized for authorized for sign f

#### **New Search**

## **Business Entity Data**

01-16-2008 08:33

Registry Nbr	Entity Type	Entity Status	Jurisdiction	Registry Date	Duration Date	Renewal Date
257892-98	DLLC	ACT	OREGON	12-16-2004		
<b>Entity Name</b>	GIRTH D	OG, LLC				
Foreign Name						

**New Search** 

#### **Associated Names**

Туре	PPB PRINCIPAL PLACE OF BUSINESS	
Addr 1	28000 STAFFORD HANSELL RD	
Addr 2		
CSZ	HERMISTON OR 97838	Country UNITED STATES OF AMERICA

Please click here for general information about registered agents and service of process.

Туре	AGT	AGT REGISTERED AGENT				Start	Date	12-16- 2004	Resign Date		
Name	CRA	IG		F	COL	EMAN					ali
Addr 1	3389	6 E WALI	LS R	D							
Addr 2											
CSZ	HER	MISTON	OR	978	38		Cou	ntry	UNITED STA	ATES OF AMERI	CA

Туре	МЕММЕМВЕ								Resign	Date		
Name	CRAIG		F COI	EMAN								
Addr 1	33896 E WALI	896 E WALLS RD										
Addr 2												
CSZ	HERMISTON	OR	97838		Cou	ntry	UNITED	STAT	TES OF	AMER	[CA	

**New Search** 

Name History

Business Entity Name	Name Type	Name Status	Start Date	End Date
GIRTH DOG, LLC	EN	CUR	12-16-2004	

Please read before ordering Copies.

**New Search** 

**Summary History** 

Image | Transaction Effective | Name/Agent

Date	Action	Date	Date	<u>Status</u>	Change	Dissolved By
11-23- 2007	ANNUAL REPORT PAYMENT	11-23-2007		SYS	2.4	
12-05- 2006	ANNUAL REPORT PAYMENT	12-05-2006		SYS		
12-20- 2005	AMENDED ANNUAL REPORT	12-20-2005		FI		
04-25- 2005	CHANGE OF REGISTERED AGENT/ADDRESS	04-25-2005		FI	i,	
04-25- 2005	CHANGE OF MAILING ADDRESS	04-25-2005		FI		
12-16- 2004	ARTICLES OF ORGANIZATION	12-16-2004	01-01- 2005	FI	Agent	E2 91

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## Business Registry Business Name Search

	N	ew	Se	ar	ch
--	---	----	----	----	----

## **Business Entity Data**

12-04-2007 16:29

Registry Nbr	Entity Type	Entity Status	Jurisdiction	Registry Date	<b>Duration Date</b>	Renewal Date
010753-24	FBC	ACT	UTAH	03-10-1971		
<b>Entity Name</b>	FLYING J	INC.				
Foreign Name						

## **New Search**

## **Associated Names**

Туре	PPB PRINCE		LACE OF	
Addr 1	1104 COUN	TRY HI	LLS DRIVE	
Addr 2				
CSZ	OGDEN	UT	84403	Country UNITED STATES OF AMERICA

Please click here for general information about registered agents and service of process.

Туре	AGT	REGIST	TERED .	AGENT	Start Date	01-11- 2001	Resign Date	
Of Record	15872	20-88 CC	ORPOR	ATION SERVICE	E COMPANY			
Addr 1	285 L	285 LIBERTY ST NE						
Addr 2								
CSZ	SALE	EM	OR	97301	Country	UNITED STA	TES OF AMERICA	

Туре	MAL MAIL	ING AD	DRESS		
Addr 1	PO BOX 150	0310			
Addr 2					
CSZ	OGDEN	UT	84415	0310	Country UNITED STATES OF AMERICA

Туре	PRE PRESI	DENT			Resign Date
Name	J.PHILLIP		ADAMS		
Addr 1	1104 COUN	TRY HII	LLS DRIVE	To-	
Addr 2					
CSZ	OGDEN	UT	84403	Country	UNITED STATES OF AMERICA

Type	SEC SECRE	ETARY			Resign Date	
Name	BARRE	G	BURGO	4		
Addr 1	1104 COUN	TRY HILLS	DRIVE			
Addr 2						
CSZ	OGDEN	UT  844	103	Count	try UNITED STATES OF AMERIC	<sup>L</sup> A

**New Search** 

Name History

Business Entity Name	Name Type	<u>Name</u> Status	Start Date	End Date
FLYING J INC.	EN	CUR	10-29-1976	
FLYING J OIL COMPANY	EN	PRE	03-10-1971	10-29-1976

## Please read before ordering Copies.

**New Search** 

**Summary History** 

Image Date	Action	Transaction Date	Effective Date	Status	Name/Agent Change	Dissolved By
02-06- 2007	ANNUAL REPORT PAYMENT	02-06-2007		SYS		
02-13- 2006	ANNUAL REPORT PAYMENT	02-13-2006		SYS		
02-09- 2005	ANNUAL REPORT PAYMENT	02-09-2005		SYS		,
01-16- 2004	ANNUAL REPORT	01-16-2004		FI		
02-26- 2003	ANNUAL REPORT PAYMENT	02-26-2003		SYS		
02-12- 2002	ANNUAL REPORT PAYMENT	02-12-2002	1 80	SYS		
08-08- 2001	AMENDMENT TO ANNUAL REPORT	08-08-2001		FI		
02-26- 2001	ANNUAL REPORT PAYMENT	02-26-2001		SYS		
01-11- 2001	AGENT/AUTH REP CHNG	01-11-2001		FI	1	
03-01- 2000	STRAIGHT RENEWAL	03-01-2000	>	FI		
02-11- 1999	STRAIGHT RENEWAL	02-02-1999		FI		
03-20- 1998	NOTICE	03-23-1998		SYS		
03-25- 1998	STRAIGHT RENEWAL	03-16-1998		FI	*	
10-31- 1997	AGENT/AUTH REP CHNG	10-31-1997		FI		
04-08- 1997	STRAIGHT RENEWAL	03-31-1997		FI		
03-14- 1997	NOTICE	03-17-1997		SYS		
10-09- 1996	AGENT/AUTH REP CHNG	10-14-1996		FI		
02-27- 1996	STRAIGHT RENEWAL	02-12-1996		FI		
02-15- 1995	STRAIGHT RENEWAL	02-15-1995		FI		

02-17- 1994	STRAIGHT RENEWAL	02-10-1994		FI	,
01-20- 1994	AGENT/AUTH REP CHNG	01-20-1994	CONTROL STATE ASSESSMENT ASSESSME	FI	
02-17- 1993	AMENDED RENEWAL	02-11-1993		FI	
02-10- 1992	STRAIGHT RENEWAL	02-05-1992		FI	
03-13- 1991	STRAIGHT RENEWAL	03-11-1991		FI	
02-12- 1990	STRAIGHT RENEWAL	02-05-1990		FI	
02-10- 1989	STRAIGHT RENEWAL	02-06-1989		FI	
02-04- 1988	STRAIGHT RENEWAL	02-01-1988		FI	
02-18- 1987	STRAIGHT RENEWAL	02-12-1987		FI	
05-15- 1986	REINSTATEMENT	05-15-1986		FI	
05-15- 1986	REINSTATEMENT	05-15-1986		EX	
04-28- 1986	INVOL REVOCATION	04-20-1986	1000	SYS	
03-19- 1986	NOTICE	03-21-1986		SYS	
03-01- 1985	STRAIGHT RENEWAL	02-25-1985		FI	
10-29- 1976	ENTITY NAME CHANGE	10-29-1976		FI	

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Withdrawn at request. 1/25/08

#### **AGREEMENT**

#### 1. Purchase of Water Right.

a. In consideration of the mutual agreements herein contained and the terms of payment described in Paragraph 1.b of this Agreement (the "Payment"), Seller hereby sells to Buyer the Water Right currently appurtenant to the 13.5 acres of Seller's Property.

b. The purchase price for the Water Right currently appurtenant to the 13.5 acres of Seller's Property is The total purchase price shall be paid by Buyer to Seller upon closing of this Agreement.

#### 2. Earnest Money Deposit.

Upon execution of this Agreement, Buyer shall deliver to Seller the amount of Ten Thousand Dollars (\$10,000), and such amount shall be held by Seller as an earnest money deposit in accordance with the terms of this Agreement.

#### 3. Water Rights Transfer.

Seller agrees to deliver an executed affidavit and other documents reasonably required to complete successful permanent transfer of the Water Right currently appurtenant to the 13.5 acres of Seller's Property pursuant to the rules, requirements, and procedures of the Oregon Water Resources Department ("OWRD"). Upon execution of this Agreement, Seller shall deliver to Purchaser an affidavit attesting to the use and validity of the Water Right in a form substantially the same as that attached as Exhibit C. The parties acknowledge that the transfer shall require a change in the point of appropriation, place of use, type of use, and season of use for the Water Right currently appurtenant to the 13.5 acres of Seller's property. Upon execution of this Agreement, Buyer shall prepare a formal permanent water right transfer application to transfer the Water Right currently appurtenant to the 13.5 acres of Seller's Property to the Buyer's Property. Buyer may elect to identify itself as the applicant for purposes of the water right transfer application, or it may identify Seller as the applicant, or it may identify Buyer and Seller as co-applicants. Buyer may also initiate on its own behalf formal requests regarding or related to the proposed permanent water right transfer, or other governmental permits, approvals, or other actions related to the transfer which Buyer deems necessary or desirable in connection with the transfer. Seller agrees to duly execute and deliver promptly upon Buyer's request, any applications, petitions, consents, approvals, and other documents that have been approved by Buyer for such purposes and to provide support to the extent required by Buyer for the submissions for such permits, approvals, or other such actions consistent with this Agreement. Buyer shall be responsible for the costs of submitting a transfer application to the OWRD.

Water Right Sale Agreement Page 2 of 6

PortInd1-2240481.5 0029090-00015



#### 4. Warranty, Representation, and Indemnification.

a. To the best of Seller's knowledge, Seller warrants and represents (i) that Seller or its beneficiaries have used all of the water authorized for use under Certificate No. 80913 (i.e., a total of 0.48 cfs and 114.9 acre feet) to irrigate all of the lands described in Certificate No. 80913, including the 13.5 acres of Seller's Property described in Recital C above, pursuant to all terms and conditions of the Certificate during at least one irrigation season in the past five years and that no portion of the water right evidenced by Certificate No. 80913 has been forfeited; (ii) that Seller owns the Seller's Property to which the Water Right is appurtenant, free and clear of liens and encumbrances, and (iii) that Seller has the right to sell the Water Right to Buyer and to permanently transfer the Water Right to Buyer free and clear of liens and encumbrances.

c. Buyer agrees that it has had adequate opportunity to inspect the Water Right and investigate all matters pertaining to it. Buyer has not received or relied upon any statements made by Seller that are not expressed in this Agreement. Buyer further agrees that, except as warranted and represented in Paragraph 4.a above, Seller does not warrant that Buyer can use the Water Right for any particular purpose or use intended by Buyer, nor does Seller warrant or guarantee any future use, preference, or ability to use the Water Right. Buyer agrees that it is Buyer's obligation to investigate whether the Water Right can be used for Buyer's intended current and future purpose and use.

#### 5. Closing.

a. Buyer will endeavor to obtain the approvals by all governmental authorities, including, without limitation, the approval of the Director of the Oregon Water Resources Department, necessary to make the permanent transfer of the Water Right effective and so as to enable Buyer to use the Water Right on Buyer's Property to the satisfaction of Buyer.

b.	Closing shall occur and the balance o	of the purchase price (the purchase
price less the earnest	t money deposit, or	Dollars (
shall be due and pay	able in full within ten (10) days after al	l approvals contemplated in
paragraph 5.a above	have been obtained, any challenges to s	said approvals have concluded, and
any appeal periods for	or said approvals have expired. Buyer a	agrees to deposit the balance of the

Water Right Sale Agreement Page 3 of 6

PortInd1-2240481.5 0029090-00015



purchase price into an escrow account, with an escrow agent to be mutually agreed to by the Parties, prior to final OWRD approval of the permanent transfer of the Water Right, and said funds shall be delivered to Seller from escrow within the ten-day period described above, with the specific delivery deadline to be agreed to by the Parties. Administrative fees and costs associated with the escrow shall be evenly divided between and paid by the Parties.

- c. The purchase price shall be paid by cashier's check at closing.
- d. Seller will deliver a certificate at the time of closing that certifies that Seller's representations, warranties, and indemnifications in this Agreement shall remain true and correct as of the delivery of the instruments called for in this Agreement.
- e. Seller will deliver at closing an executed water right change in ownership form, in the form currently made available by or otherwise acceptable to the Oregon Water Resources Department.

#### 6. Failure to Close.

- a. If the conditions contained in paragraph 5.a above are met, and Buyer fails to close within ten (10) days as contemplated in paragraph 5.b above or Buyer fails to deposit the balance of the purchase price into an escrow account as contemplated by paragraph 5.b above and the OWRD has not issued final approval of the permanent transfer of the Water Right, then this Agreement shall terminate, and the amount previously deposited or paid by Buyer as earnest money shall be retained by Seller as compensation for providing Buyer the opportunity to purchase the Water Right. However, if the conditions contained in paragraph 5.a above are met, and Buyer fails to close within ten (10) days as contemplated in paragraph 5.b above or Buyer fails to deposit the balance of the purchase price into the escrow account as contemplated by paragraph 5.b above and the OWRD has issued final approval of the permanent transfer of the Water Right, then Buyer shall be obligated to tender the balance of the purchase price to Seller whether or not Buyer completes the transaction.
- b. If Buyer fully performs its obligations under paragraphs 5.a and 5.b of this Agreement and Seller cannot or does not perform its obligations under this Agreement, or if the approvals contemplated in paragraph 5.a of this Agreement do not occur due to the failure of a warranty or representation described in paragraph 4.a of this Agreement, Buyer shall be entitled to such remedies for breach of contract as may be available under applicable law, including (without limitation) the remedies of specific performance or damages up to the amount of Dollars (\$\frac{1}{2}\)

#### 7. General Provisions.

a. Failure of either party at any time to require performance of any provision of this Agreement shall not limit the party's right to enforce the provision. Waiver of any breach

Water Right Sale Agreement Page 4 of 6

PortInd1-2240481.5 0029090-00015



of any provision shall not be a waiver of any succeeding breach of the provision or a waiver of the provision itself or any other provision.

- In the event suit or action is instituted to interpret or enforce the terms of this Agreement or to rescind this Agreement, the prevailing party shall be entitled to recover from the other party such sum as the court may adjudge reasonable as attorneys fees at trial, on any appeal, and on any petition for review or other proceeding, including, without limitation, any bankruptcy case or proceeding (and issues peculiar to bankruptcy), in addition to all other sums provided by law.
- This Agreement supersedes and replaces all written and oral agreements previously made or existing between the parties with respect to the subject matter of this Agreement.
- This Agreement and any of its terms may only be changed, waived, discharged, or terminated by a written instrument signed by the party against whom enforcement of the change, waiver, discharge, or termination is sought.
- In the event and to the extent any provision of this Agreement is declared invalid or is unenforceable for any reason, such provision shall be deemed deleted and shall not invalidate any other provision contained in this Agreement or any related document.
- This Agreement shall bind and inure to the benefit of the parties and their respective heirs, successors, and assigns. This Agreement is a covenant that runs with the Water Right.

IN WITNESS WHEREOF, the parties have caused this instrument to be executed as of the day and year first above written.

Girth Dog, LLC ("Seller")

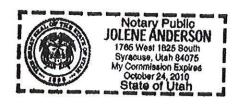
Flying J, Inc. ("Buyer

Water Right Sale Agreement Page 5 of 6

ortlnd1-2240481.5 0029090-00015

JUL 02 2007

STATE OF Oxegon) ss. County of Umatila)	
	pefore me this 18 day of May, 2007 by Girth Dog, LLC.
OFFICIAL SEAL WILLIAM I PORFILY NOTARY PUBLIC - OREGON COMMISSION NO. 376112 MY COMMISSION EXPIRES JAN. 28, 2808	Notary Public for OR D My commission expires: Tan 28, 2008
STATE OF <u>UTAH</u> ) ss. County of <u>Davis</u> )	
2 4	efore me this 29 day of May, 2007 by Flying J, Inc.  Solution  Notary Public for  My commission expires: 10/24/2010



Water Right Sale Agreement Page 6 of 6

RECEIVED 2240481.5 0029090-00015

JUL 02 2007

1 10427

WATER RESOURCES DEPT SALEM, OREGON

#### **Dorothy Pedersen**

From:

Bill Porfily [bporfily@my180.net]

Sent:

Thursday, January 24, 2008 4:09 PM

To:

**Dorothy Pedersen** 

Cc:

'Filippi, David'; john.mcsweeney@flyingj.com

Subject:

RE: T-10427 request

Attachments: Flying J Consent Affidavit to Transfer T-104270001.pdf

#### Dorothy

Attached is a Consent Affidavit from Flying J consenting to Transfer T-10427. We would request per the discussion below that the agreement document between Coleman and Flying J be withdrawn from the application for Transfer T-10427.

I am mailing a hard copy of the consent today.

#### **Porfily**

From: Dorothy Pedersen [mailto:pedersdi@wrd.state.or.us]

Sent: Monday, January 07, 2008 7:53 AM

To: Bill Porfily

Subject: RE: T-10427 request

Bill,

Yes, that would work. The affidavit of consent from the landowner is the default document that we expect to have, absent any other arrangements. A conveyance agreement is usually entered into in order to avoid having to get an affidavit of consent from the landowner at the time the transfer is being evaluated. So, in this case we could easily take the affidavit of consent from the landowner and not concern ourselves with whether or not the conveyance agreement was recorded.

Have a good day, Dorothy

From: Bill Porfily [mailto:bporfily@my180.net] Sent: Friday, January 04, 2008 7:43 AM

**To:** Dorothy Pedersen

Cc: 'Filippi, David'; john.mcsweeney@flyingj.com

Subject: RE: T-10427 request

#### Dorothy

While I am driving around my mine most often is not on my driving but thinking through thing like the problem below. The reason for the agreement being attached to the transfer is to show that Flying J as the receiving land owner consent to the transfer. What if we request to withdraw the agreement and substitute a consent affidavit from Flying J.

#### Porfily

From: Dorothy Pedersen [mailto:pedersdi@wrd.state.or.us]

Sent: Friday, January 04, 2008 7:24 AM

To: Bill Porfily

Subject: RE: T-10427 request

Bill.

I've not run up against that quirk before. It will be interesting to see how they resolve the issue of recording the transaction with the deed record.

I'll be watching for the other documentation.

Thanks, Dorothy

**From:** Bill Porfily [mailto:bporfily@my180.net] **Sent:** Wednesday, January 02, 2008 3:55 PM

To: Dorothy Pedersen

Cc: 'Filippi, David'; john.mcsweeney@flyingj.com

Subject: RE: T-10427 request

#### Dorothy

I have prepared an affidavit of mailing to the creditors and mailed Farm Credit Services, FSLA copy of the Transfer. You will get the affidavit and the transmittal letter in a few days. The issue about evidence that the agreement was filed with the county deed records is being discussed with client's attorney of how to address it. The agreement was not filed with the Cty as there is information in the agreement that parties did not want the public to know. Thus I am waiting word from the Attorney.

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From: Dorothy Pedersen [mailto:pedersdi@wrd.state.or.us]

Sent: Wednesday, December 26, 2007 8:16 AM

To: Bill Porfily

Subject: T-10427 request

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Thanks,

Dorothy

P.S. I hope you had a good Christmas and are keeping warm and dry!

### AFFIDAVIT OF CONSENT OF WATER RIGHT TRANSFER

County of Weber )
I, Michael Eades, Director of Development of Flying J Inc., 1104 Country Hill Drive, Ogden, Utah 84403 being first duly sworn, dispose and say:
Flying J Inc. is the owner of tax lots 200 and 202 in the NE ¼ of Section 25, Township 4 North, Range 27 East, W.M. Umatilla County, Oregon,
Flying J Inc. consents to Transfer T-10427, transferring 13.5 acres of irrigation water rights described in Water Right Certificate 80913 to these tax lots for industrial use and any lawful uses related to the operation of a travel plaza.
Miles Earle Director of Description 1.21.08  Signature Title Date
State of Utah County of <del>Weber</del> DAVIS
Subscribed and Sworn to Before me this 21st day of January , 2008 by
Michael Eades
Notary Public – State of Utah  My commission expires 10/24/2010
Notary Public

State of Utah)

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From: Bill Porfily [bporfily@my180.net]

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JAN 28 NO WATER RESOURCES DEPT

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JAN 2 8 2008
WATER RESOURCES DEPT
SALEM, OREGON

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) SS County of Weber )
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Flying J Inc. consents to Transfer T-10427, transferring 13.5 acres of irrigation water rights described in Water Right Certificate 80913 to these tax lots for industrial use and any lawful uses related to the operation of a travel plaza.
Miles Difference of Deuter Property 1.21.09  Signature Title Date
State of Utah County of Weber D+V15
Subscribed and Sworn to Before me this 21st day of January, 2008 by
Michael Eades
Notary Public – State of Utah  My commission expires 10/24/2010
RECEIVED  JAN 2 8 2006  Notary Public  JOLENE ANDERSON 1765 West 1825 South Syracuse, Utah 84075 My Commission Expires October 24, 2010 State of Utah

State of Utah)

JAN 28 2008

#### **Dorothy Pedersen**

From: Greg Kupillas [phggek@bctonline.com]

Sent: Wednesday, December 05, 2007 9:50 AM

To: Dorothy Pedersen

Subject: RE: T-10427 report of ownership

#### Dorothy,

I am a little over budget right now. Next time I get something for Craig Coleman, I will make my best estimate, and then add at least 20%. Please let me know if you need me to prepare the letter anyway. It would not be the first time I did some work "pro bono."

#### Regards,

Greg Kupillas, R.G., C.W.R.E.

Pacific Hydro-Geology Inc. 18477 S. Valley Vista Rd. Mulino, OR 97042 503.632.5016

----Original Message----

From: Dorothy Pedersen [mailto:pedersdi@wrd.state.or.us]

Sent: Tuesday, December 04, 2007 4:50 PM

To: phggek@bctonline.com

**Subject:** RE: T-10427 report of ownership

Greg,

The situation with this transfer application is interesting. It appears that the interest in the water right was conveyed on May (?) of 2007 from Girth Dog (Gary Coleman) to Flying J, Inc. (signature appears to match the name Barre Burgon, who is listed as the secretary of Flying J Inc. on the Oregon Secretary of State Corporation Division website). However, we will need to request a "recorded" copy of the document.

The ROLI identifies that on July 13, 2007 Girth Dog was the owner of the property from which the water right is to be transferred. Flying J, Inc. is identified as the receiving landowner. So, Girth Dog was in a position to convey interest in the water right to Flying J, Inc.

On June 6, 2007 in a Partial Release Agreement, Northwest Farm Credit Services, FLCA released Girth Dog, LLC from the Deed of Trust dated February 23, 2005 and the Line of Credit Deed of Trust dated June 28, 2005 in relation to the water right on the 13.5 acres involved in the transfer. I take it that what happens with the water right is not involved with those deeds anymore.

However, a third Trust Deed dated May 8, 2007 was not mentioned in the Partial Release Agreement. In addition, the ROLI indicates that on May 17, 2007 the June 28, 2005 Line of Credit Deed of trust was subordinated to the lien of the May 8, 2007 Trust Deed. I am assuming, then, that the applicant needs to send notice to that lienholder in relation to that Trust Deed, or send us a copy of the deed that shows the interest in that part of the water right is not involved, or a release document for that trust deed.

Can you put together a letter requesting these things without going over your estimated amount?

Thanks,

Dorothy

Dorothy Pedersen (503) 986-0890

----Original Message----

From: Greg Kupillas [mailto:phggek@bctonline.com]

Sent: Monday, December 03, 2007 12:08 PM

To: Dorothy Pedersen

Subject: RE: T-10427 report of ownership

Dorothy,

The ROLI you sent lists two trust deeds and one line of credit deed of trust. Both trust deeds list Northwest Farm Credit Services, FLCA as the beneficiary, and the line of credit deed of trust lists Northwest Farm Credit Services, PCA as the beneficiary. I don't know if there is any difference between NFCS, FLCA and NFCS, PCA, but in any case, I don't find any lien notification letters in my file. Could you check your file for any lien notification letters? Let me know if you need me to generate a letter requesting the lien notification letter(s).

Thanks,

Greg Kupillas, R.G., C.W.R.E.

Pacific Hydro-Geology Inc. 18477 S. Valley Vista Rd. Mulino, OR 97042 503.632.5016

----Original Message----

From: Dorothy Pedersen [mailto:pedersdi@wrd.state.or.us]

Sent: Monday, December 03, 2007 11:34 AM

To: phggek@bctonline.com

Subject: T-10427 report of ownership

Hi Greg,

Here is the T-10427 report of ownership and lien information. Sorry we missed sending it to you before.

Have a good day, Dorothy

#### **Dorothy Pedersen**

From: Dorothy Pedersen

Sent: Tuesday, December 04, 2007 4:50 PM

To: 'phggek@bctonline.com'

Subject: RE: T-10427 report of ownership

Greg,

The situation with this transfer application is interesting. It appears that the interest in the water right was conveyed on May (?) of 2007 from Girth Dog (Gary Coleman) to Flying J, Inc. (signature appears to match the name Barre Burgon, who is listed as the secretary of Flying J Inc. on the Oregon Secretary of State Corporation Division website). However, we will need to request a "recorded" copy of the document.

The ROLI identifies that on July 13, 2007 Girth Dog was the owner of the property from which the water right is to be transferred. Flying J, Inc. is identified as the receiving landowner. So, Girth Dog was in a position to convey interest in the water right to Flying J, Inc.

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Sent: Monday, December 03, 2007 12:08 PM

To: Dorothy Pedersen

Subject: RE: T-10427 report of ownership

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Thanks,

Greg Kupillas, R.G., C.W.R.E.

Pacific Hydro-Geology Inc. 18477 S. Valley Vista Rd. Mulino, OR 97042 503.632.5016

----Original Message----

From: Dorothy Pedersen [mailto:pedersdi@wrd.state.or.us]

Sent: Monday, December 03, 2007 11:34 AM

To: phggek@bctonline.com

Subject: T-10427 report of ownership

Hi Greg,

Here is the T-10427 report of ownership and lien information. Sorry we missed sending it to you before.

Have a good day, Dorothy

#### **Dorothy Pedersen**

From:

**Dorothy Pedersen** 

Sent:

Friday, November 30, 2007 12:27 PM

To: Subject: 'phggek@bctonline.com' T-10427 response to DPD

Attachments:

10427-dpd response.pdf



10427-dpd response.pdf (1 MB)

Hi Greg,

I've attached the response to the DPD for T-10427 for your review. They did include the check for \$400, and the ownership and lien report was generated just a couple of days earlier than the 3-month time window, so it will be acceptable. Let me know if you find the ownership and lien report sufficient or if more documentation is required.

Once you notify me that we have everything needed for issuance of the PD, go ahead and invoice the project.

Thanks, Dorothy

#### **Dorothy Pedersen**

From:

**Dorothy Pedersen** 

Sent:

Thursday, August 02, 2007 5:14 PM

To: Subject: 'phggek@bctonline.com' Templates for T-10427

Attachments:

10427-roli.pdf; 10427-dpd-template.doc; supplemental-lang.dot; Contact List.dot; RR\_gw\_permit.dot; DPD\_cov\_approve.dot; DPD\_cov\_reject.dot; PD\_cov\_fav\_nni.dot;

PD cov unfav nni.dot; PD notice.dot; DeficLet.dot











(30 KB)





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KB)

dot (27 KB)









PD\_cov\_fav\_nni.do PD\_cov\_unfav\_nni. PD\_notice.dot (29 DeficLet.dot (27 t (30 KB) dot (30 KB)

Hi Greg,

I've attached templates and the report of ownership and lien information for T-10427(Craig Coleman). Our database indicates that the file packet was sent to you on July 17th, but it doesn't indicate that you have a work order for the project yet. Please file these materials in preparation for beginning work on the project once you have a work order.

Thanks, Dorothy

## **Shipping Checklist for Reimbursement Authority File**

File T-10427 Applicant: Craig Coleman
Agent/Contact: Pacific Hydro-Geology  Ship to Contractor: Pacific Hydro-Geology
Ship to Contractor: Pacific Hydro-Geology
Items included:
☑ Copy of front of file folder
Reimbursement Authority Estimate Application
Transfer Application form
☐ Transfer map
Evidence of use affidavit
Supporting documentation for evidence of use
면 Land-use Information form
Lot book report (or deed if instream or temporary transfer, or application received before 7/1/03)
☑ Certificate or copy of decree for each right to be transferred
Final Proof map or decree map for each right to be transferred
Well logs (if change in POA, SW POD-to-GW POA change)
☐ Watermaster review (all transfers)
⁄囮 ODFW review (if change in POD)
☐ GW review (if ΔPOA, or POD-to-POA change)
I Review Checklist
回 Final Deliverable cover sheet
☑ Itemized Estimate sheet for contractor
Additional things to check:
☐ All regular application processing fees paid
Reimbursement Authority \$125 fee paid for preparing estimate
Date of WRD initial Public Notice 7-17-07
Number of sheets copied
File contents copied by Lisa Paschke Date 7-9-07

## Reimbursement Authority Process Itemized Estimate Sheet for Water Rights Transfer

Application Number T-10427				
Name of Applicant: Craig Colem	ian			

#### **Proposed Timeline**

7/17/07	Public Notice (start of 30-day comment period).
8/23/07	Completion of draft preliminary determination1 week after contracts signed and removal of deficiencies, but not before the end of the Public Notice comment period and receipt of all agency reviews (Watermaster, groundwater and ODFW as applicable).
9/28/07	Deadline for applicant review of draft preliminary determination30 days or more after draft PD mailed to applicant, depending on issues to be resolved.
5 working days after DPD comments received	Completion of contract work: Submittal of PD cover letter, PD public notice (and remaining rights certificates if applicable)within 5 business days after comments received from applicant that the draft is satisfactory, or after the end of the period for applicant to comment on draft PD and remedy deficiencies.

For purposes of water right transfers, all deliverables must be in Microsoft Word except remaining right certificates for which electronic copies of the existing certificates are currently available in WordPerfect.

#### Estimate

_	Item	Time
1	Review of application for completeness.	
2	Review of "From" lands to confirm consistency with existing right(s) and ownership.	
3	Review of "To" lands for conflicts and preparation of draft deficiency letter (if necessary).	
4	Preparation of draft preliminary determination, DPD cover letter and contact list.	
5	Preparation of PD public notice, PD cover letter (and remaining right certificate(s) if necessary), and processing documentation.	
	Total Estimated Time:	

(Indicate the estimated amount of time, in ½ hour increments, needed to complete each item listed.)

Prior to preparing an estimate, contact Department staff if work could not be performed consistent with the proposed timeline. In developing the estimate, review the transfer application, transfer map, existing certificate, and final proof map. Pay particular attention to the clarity of the existing rights and the complexity of the request.

Name of Consultant: Pacific Hydro-Geology	
Authorized Representative:	Date:

Review Checklist	T- <u>1042</u> 7	Processor:	RA	
<b>Application</b>	•			
The type of change	is clearly indicated.			
☐ The application is a				
☐ Appropriate fees we	re paid.	overpayment, Refund Req	uest to be sent v	vith FO
Land use form mate	hes affected tax lots and is			
	rict and/or BOR, sent a cop			
All required attachn		, · · · · · · · · · · · · · · · · · · ·	AP, at appropriate	
Water right subject to				
Certificated right or	Proof accepted "to the satis	sfaction"		•
	eised according to terms &			
<del></del>	the capacity to fully divert			·
<del></del>	cord that suggests forfeitur	- <del>-</del>		
	ed on the plat cards and pla			
	for rights that need to be ca			
Application Map	-	•		
The map has an original	inal CWRE signature.			
	ale accurate and appropriat	e ner OAR 690,380,3100(1	በ//ከ//ራነ&/ፈነ	
	roposed POD's/POA's and			
	or the POD's/POA's are pro			
	nsions & ¼ ¼ on map mate			escrintions
	tabulation on the certificat		ma vortincuto a	eser iptions.
	os/decree maps for the righ		atches certificat	e FPS.
Have necessary aeria				
	" and "To" Lands (make	working copy of application	on and certifica	tes to mark on)
	POD's/POA's and POUs to			
	cate tabulations match. (Me		es and note corr	ections needed)
	the acreage being transfer			conons necucity
<u>Ownership</u>	<b>0</b>		26 0) /1 /11	
The deed/ROLI mate	hes the <u>"from"</u> lands. (Do	n't need to check "to" land	( )	
Powers.	nap. (If transfer application			office)
	owner of the "from" lands.		· · ·	9,100,
	ed/ROLI have signed the ap	polication.		
	a notarized, signed stateme	-	ners other than a	upplicant
	a copy of written notification			·Pp····
	on to make decisions.			
	eeded for peer reviewer it	bold)		
application complete		_	dence of use	land-use form
deed/ROLI	certificate		ll logs	plat card
audit	dpd	J rees para 🔲 Wes	ii logs	□ piat card
Reviews/comments/condi		termaster	FW 🗆 C	3W
Headgate	☐ When in the judgmen			g and maintain
Measuring Devices	☐ When in the judgmen			ng and maintain
Fish Screen Devices				one mannam
Injury: Y N	Enlargement: Y N			
Conditions to avoid enlarg	-			

## Reimbursement Authority Final Deliverables Cover Sheet

for

## **Transfers**

Trans	sfer # <u>T-10427</u>	Applicant: Craig Coleman	
The f	Contact List Draft Preliminary DPD Cover Lette PD Notice PD Cover Letter	Te been submitted electronically*:  Determination (DPD)  r  Certificates (one for each right that	
*NOT forma	E: Transfer docum	ents should be submitted in MS Wo	ord format preferably, or "rich text"
The f	lands (for POU changes Notes or sketches, help document wh Preliminary Deter Copies of each cer	ansfer application ) Plat Card Report marked to indica ) Plat Card Report marked to indica maps, etc. from evaluation of chan at was considered in reaching the fi	te rights overlapping proposed POU ges, injury evaluation, etc. that will indings and determination in the
	Signature of Con	tractor:	Date:
For V	VRD use only:		
WRD	approval by:		Date:

#### WATER RESOURCES DEPARTMENT REIMBURSEMENT AUTHORITY ESTIMATE APPLICATION

House Bill 2551(2003 Oregon Laws) authorizes the Oregon Water Resources Department to expedite or enhance regulatory processes voluntarily requested under the agreement. The voluntary agreement can be entered into with any person requesting services and agreeing to pay the Department's costs of providing the service.

The Department has established a pool of qualified contractors to perform expedited services for water right transfers, water right permits extensions, and water right certificates.

The purpose of this application is to obtain an estimate from the next qualified contractor in the appropriate pool. There is a non-refundable application fee of \$125.00 per request. The contractor will provide an estimate of the cost and of the time required to process and develop a recommendation on the request of a: (check one):

REQUEST	TYPE	<u>FILE NUMBER</u>
xx	Transfer Application	T-10427
۵	Certificate Request	
	Extension of Time Request	

**Applicant Information** Applicant's Representative/Contact William I. Porfily Name: (Please Print) **Craig Coleman** P.O. Box 643, 415 E. Wheeler Address: 33896 E. Walls Road Stanfield, OR 97875 Hermiston, OR 97838 Phone: (541)567-1605 (541)449-1327 (541)449-1327 Fax E-Mail Address: bporfily@my180.net

#### I understand the following:

- There is a non-refundable application fee of \$125.00 per request.
- That upon receipt of my non-refundable application fee in the amount of \$125.00, OWRD will assign my request to the next contractor in the pool of contractors performing expedited services.
- That this fee covers the copying, the mailing cost, as well as the cost for the contractor to evaluate and provide the estimate for processing of the request.
- That OWRD will provide all pertinent information to the assigned contractor within three (3) business days.
- That OWRD will, within fourteen (14) days, notify me in writing of the estimates of costs and time frame for the expedited service.
- That upon receiving the estimates I may agree or decline to enter into a formal contract to pay the estimated cost in advance to initiate the expedited service.
- An incomplete or inaccurate application may delay the process and increase the cost to process my request.
- Expedited processing does not guarantee a favorable review of my request.

		8			
Ιc	ertify that I am the (check o	ne)   Applicant X	Applicant's Re	presentative 🛘 Other (Please speci	fy)
	Signature: Will	in d	2,7,0	Name: William I 7	2 L' /.
		MILL GO. NO	<i>D7</i>		J.
1	OWRD USE ONLY	0	111		
	Contractor Assigned:	Pacific	Hudro	Total Amount Paid: \$_/	75 00
BECE	Approval:	· /	1/		
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JUL 02 2007

