

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

### District Permanent Water Right Transfer

### Claim of Beneficial Use

RECEIVED

1. APPLICANT INFORMATION

JAN 18 2024

District: <u>Hermiston Irrigation District</u>

**OWRD** 

Contact Person: Karra Van Fossen

Phone: 541-567-3024

Mailing Address: 366 E Hurlburt Ave

City: Hermiston State: OR

Zip: 97838

E-Mail address:

office@hermistonid.org

Transfer Number: T - 13086

2. WATER RIGHT(S)

Pursuant to OAR Chapter 690, Division 385, the district is submitting to the Water Resources Department this claim of beneficial use, with the appropriate fee, for the following water right(s):

NOTE: Fees do not apply if the priority date is prior to July 9, 1987.

PERMIT NUMBER	CERTIFICATE NUMBER	DECREE (name, volume, and page)	PRIMARY (P) OR SUPP (S)
-	89006	Circuit Court of the State of Oregon Vol. 3, Page 127	⊠P ⊠S
-		,	□P □S
-	ii ii		□ P □ S
-	4		☐ P ☐ S

#### 3. AUTHORIZED POINT(S) OF DIVERSION (POD) / APPROPRIATION (POA)

The authorized point(s) of diversion / appropriation for the water right modified by the transfer are as follows:

PERMIT NUMBER	DECREE or CERTIFICATE	POD / POA #	SOURCE	LOCATION – MEASURED DISTANCES
-	89006	1	Maxwell Canal	NW ¼ SW ¼, T4N R28E, W.M. Sec 28
-	89006	2	A-Line	1490 Ft South and 2840 ft East from NW Corner of Sec 03, T4N, R29E W.M.



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-			□P □S
**			□P □S
wi .			□ P □ S

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-	89006	2	A-Line	1490 Ft South and 2840 ft East from NW Corner of Sec 03, T4N, R29E W.M.



		-		The same of the same of	The same of the same of the same of	-				,		
CERTIFICATE						LE	LEGAL DESCRIPTION	RIPTIO	Z			
DECREE or	POD/	PRIORITY					**		GOV'T			
FERMII	FOA#	DAIE	USE	TWP	RNG	SEC	00	DLC	LOT	TAXLOT	ACRES	USER NAME
90068	1	02/25/1904	IR/IS	4 N	28 E	-	NW NE			2000	1.00	JOHNSON/CRIBBS
90068	2	09/06/1905	IR/IS	4 N	28 E	-	NW NE			904	0.50	MENDOZA
90068	-	02/25/1904	IR/IS	4 N	28 E	1	SW NE			2500	1.00	DE I A PAZ
90068	1	02/25/1904	IR/IS	4 N	28 E	1	SW NE			2500	0.30	DE I A PA 7
90068	1	02/25/1904	IR/IS	A 4	28 E	1	SW NE			2000	1 00	IOHNSON/CRIBBS
90068	1	02/25/1904	IR/IS	4 N	28 E	1	NW SE			700	0.30	HECKER
90068	-	02/25/1904	IR/IS	4 N	28 E	1	NW SE			700	1.70	HECKER
90068	2	09/06/1905	IR/IS	4 N	28 E	1	SW SE			513	1.60	NICHOL S
90068	2	09/06/1905	IR/IS	4 N	28 E	Г	SW SE			508	0.40	NICHOLS
90068	-	02/25/1904	IR/IS	4 N	28 E	15	NW SW			700	0.50	LOVELI
90068	1	2/25/1904	IR/IS	4N	28E	16	SE NE			23900	0.05	Velazonez
90068	2	09/06/1905	IR/IS	4 N	28 E	21	NW NE			1600	0.10	NASH
90068	1	02/25/1904	IR/IS	4 N	28 E	22	NE NW			300	1.10	NEWMAN
90068	1	02/25/1904	IR/IS	4 N	28 E	22	NE NW			200	0.30	NEWMAN
90068	-	02/25/1904	IR/IS	4 N	28 E	22	NW NW			300	0.36	NEWMAN
90068	1	02/25/1904	IR/IS	4 N	28 E	22	NW NW			300	2.40	NEWMAN
90068	-	02/25/1904	IR/IS	4 N	28 E	22	NW NW			200	0.50	NEWMAN
90068	-	02/25/1904	IR/IS	4 N	28 E	22	SW NW			300	0.64	NEWMAN
90068		02/25/1904	IR/IS	4 N	28 E	22	SW NW			200	0.10	NEWMAN
90068	2	09/06/1905	IR/IS	4 N	29 E	5	NE NW			1402	09.0	DEVER
90068	-	02/25/1904	IR/IS	4 N	29 E	5	NE NW			1402	0.40	DEVER
90068		02/25/1904	IR/IS	4 N	29 E	5	NE NW			1402	1.00	DEVER
90068	1	02/25/1904	IR/IS	4 N	29 E	∞	NW NE			400	0.10	MEHREN
90068	-	02/25/1904	IR/IS	4 N	29 E	8	SW NE			400	0.20	MEHREN
90068	1	02/25/1904	IR/IS	4 N	29 E	8	NE NW			300	0.10	MEHREN
90068	1	02/25/1904	IR/IS	4 N	29 E	8	NE NW			400	0.20	MEHREN
90068	-	02/25/1904	IR/IS	4 N	28 E	8	SE NW			300	1.40	MEHREN
90068	2	09/06/1905	IR/IS	4 N	29 E	~	SE NW			400	10	MEUDEN



		-		The same of the same of	The same of the same of the same of	-				,		
CERTIFICATE						LE	LEGAL DESCRIPTION	RIPTIO	Z			
DECREE or	POD/	PRIORITY					**		GOV'T			
FERMII	FOA#	DAIE	USE	TWP	RNG	SEC	00	DLC	LOT	TAXLOT	ACRES	USER NAME
90068	1	02/25/1904	IR/IS	4 N	28 E	-	NW NE			2000	1.00	JOHNSON/CRIBBS
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90068	1	02/25/1904	IR/IS	4 N	28 E	1	SW NE			2500	0.30	DE I A PA 7
90068	1	02/25/1904	IR/IS	A 4	28 E	1	SW NE			2000	1 00	IOHNSON/CRIBBS
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90068	-	02/25/1904	IR/IS	4 N	28 E	8	SE NW			300	1.40	MEHREN
90068	2	09/06/1905	IR/IS	4 N	29 E	~	SE NW			400	10	MEUDEN

#### 6. SIGNATURES

The district certifies that it has inspected the place of use listed in Table I, and confirms the change in place of use has been completed consistent with the terms and conditions of the final order approving the transfer.

Signature of District Manager or District Board Chairperson

Type or Print Name of District Manager

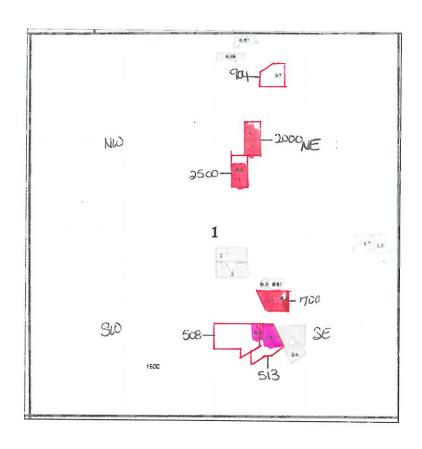
or District Board Chairperson

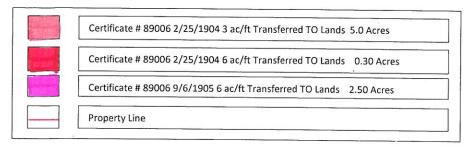
RECEIVED

JAN 18 2024

### T4N, R28E, Sec 01

QQ NW NE 1.50 Acres Tax Lot 904 (0.50 ac),2000 (1.00 ac); SW NE 2.30 Acres Tax Lot 2000 (1.00 ac), 2500 (1.30 ac); NW SE 2.00 Acres Tax Lot 700; SW SE 2.00 Acres Tax Lots 513 (1.60 ac), 508 (0.40 ac)





1 Inch = 1320 Feet

Claim of Beneficial Use T-13086 Transferred "TO" Lands

# OREGON WATER RESOURCES DEPARTMENT

### CLAIM OF BENEFICIAL USE Site Report

RECEIVED

JAN 18 2024

Transfe	r Numb	er: T	_13086_		Distr	ict Inter	nal Notice #:		OWRE
User Na	ame:	Brian J	Johnson (	& Terr	i Cribbs				
Place o	f Use:								
USE	POD #	TWP	RNG	SEC	QQ	DLC	GOV'T LOT	TAX LOT	ACRES
IR/IS	1	4N	28	1	NW NE			2000	1.0
IR/IS	1	4N	28	1	SW NE	]		2000	1.0
set up f	or irriga							nal and a sprink	
Descrip Method Method	Used to	Beneficia Apply V	Water: te Benef	Spr	inkler	al inspe	ction as well	as aerial maps o	
	terviewe						(X) No		
		Made as	Authoriz	ed:			( ) No		
					an Authori		( ) 110		
Inspect	ed By: _	Karra	a Van Fo	ssen			Date:	_11/6/2023	
Instruct	tions: At	tach and l	abel the c	orrespo	nding final	proof m	ap.		

## OREGON WATER RESOURCES DE PART MENT

### CLAIM OF BENEFICIAL USE Site Report

RECEIVED

JAN 18 2024

Transfe	er Numb	er: T	_13086		Distri	ict Inter	nal Notice #:		OWR
User N	ame:	_Jose Me	ndoza						
Place o	of Use:								
USE	POD #	TWP	RNG	SEC	QQ	DLC	GOV'T LOT	TAX LOT	ACRES
IR/IS	2	4N	28	01	NW NE			904	0.50
Descrip Headga	otion of	•	System:				-	Line concrete	
			ıl Use:	Pastı	ıre				
								as aerial maps	
	iterview	ed:			( ) Y	es	(X) No		
Benefic	cial Use	Made as	Authoriz	zed:	(X) `	Yes	( ) No		
Descrip	otion of	Beneficia	ıl Use if l	Less th	an Authori	zed:			
								_11/6/2023	
Instruc	tions: A	ttach and l	abel the c	orrespo	onding final	proof m	ар.		



Transfe	er Numb	er: T	_13086_	<u> </u>	Distr	ict Inter	nal Notice#	:	
User N	ame:	Bernar	d Heckei	ľ				<del></del>	
Place o	of Use:								
USE	POD #	TWP	RNG	SEC	QQ	DLC	GOV'T LOT	TAX LOT	ACRES
IR/IS	1	4N	28	1	NW SE			700	0.30
IR/IS	1	4N	28	1	NW SE			700	1.7
Descrip pipelin	ption of l e.	yance Sy Delivery	System:				·	ne M Line con	
Benefi	cial Use	:							
Descrip	ption of	Beneficia	l Use:	Pas	ture/Lawn				
Method	d Used to	o Apply V	Water:	Spr	inkler				
Method	d Used to	o Calcula	te Benef	icial U	se:Visu	al inspe	ction as wel	l as aerial map	os of
propert	y. Due	to drivew	ay and h	ome, t	he polygoi	n was ad	justed		
** *		1			/ <b>\ 3</b>	7	(W) NI.		RECEIVED
	nterview				` '		(X) No		JAN 18 2024
					(X)		` /		
Descrip	ption of	Beneficia	l Use if	Less th	an Author	ized:			OWRD
Inspect	ted By: _	Karr	a Van Fo	ssen			Date:	11/6/2023_	
Instruc	tions: A	tach and l	abel the o	orrespo	onding final	l proof m	ap.		

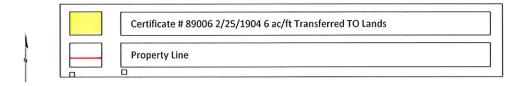
# OREGON WATER RESOURCES DEPARTMENT

### CLAIM OF BENEFICIAL USE Site Report

	Transfe	r Numb	er: T	_13086_		Distr	ict Inter	nal Notice #	·	
USE # TWP RNG SEC QQ DLC LOT TAXLOT ACRES  IR/IS 1 4N 28 1 SW NE 2500 0.30  IR/IS 1 4N 28 1 SW NE 2500 1.0  District Conveyance System: Description of Delivery System: A weir box was installed in the M Line canal. The user has a pump and private pipeline to run water to the property.  Headgate:	User N	ame:	Samue	l De La l	Paz					
USE # TWP RNG SEC QQ DLC LOT TAXLOT ACRES  IR/IS 1 4N 28 1 SW NE 2500 0.30  IR/IS 1 4N 28 1 SW NE 2500 1.0  District Conveyance System:  Description of Delivery System: A weir box was installed in the M Line canal. The user has a pump and private pipeline to run water to the property.  Headgate:	Place o	of Use:								
IR/IS 1 4N 28 1 SW NE 2500 0.30 IR/IS 1 4N 28 1 SW NE 2500 1.0  District Conveyance System: Description of Delivery System: A weir box was installed in the M Line canal. The user has a pump and private pipeline to run water to the property. Headgate:		POD					]	GOV'T		
Description of Delivery System:  Description of Delivery System: A weir box was installed in the M Line canal. The user has a pump and private pipeline to run water to the property		#		<del> </del>			DLC	LOT		ACRES
District Conveyance System:  Description of Delivery System: A weir box was installed in the M Line canal. The user has a pump and private pipeline to run water to the property.  Headgate: Canal: M-Line  Beneficial Use:  Description of Beneficial Use: Pasture  Method Used to Apply Water: Sprinkler  Method Used to Calculate Beneficial Use: Visual inspection as well as aerial maps of property. A slight adjustment to the polygon will be made due to a shed.  User Interviewed: () Yes (X) No  Description of Beneficial Use if Less than Authorized:  RECEIVE  JAN 1 8 202  Inspected By: Karra Van Fossen Date: 11/6/2023 OWRD										
Dispersion of Beneficial Use if Less than Authorized:    Comparison of Beneficial Use if Less than Authorized:   Comparison of Beneficial Use	Descrip pump a Headga  Benefic Descrip	otion of I  nd priva  te:  cial Use:  otion of I	Delivery  ite pipelii  Beneficia	System: ne to run	water 1	co the prop Cana Pasture	erty l:N	M-Line		
Beneficial Use Made as Authorized: (X) Yes () No Description of Beneficial Use if Less than Authorized:  RECEIVE  JAN 1 8 202  Inspected By:Karra Van Fossen Date:11/6/2023OWRD										
Description of Beneficial Use if Less than Authorized:  RECEIVE  JAN 1 8 202  Inspected By:Karra Van Fossen Date:11/6/2023OWRD	User In	terviewe	ed:			( ) Y	es	(X) No		
RECEIVE   JAN 1 8 202   Specific By:Karra Van Fossen   Date:11/6/2023   OWRD	Benefic	ial Use	Made as	Authoriz	ed:	(X) \	Yes	( ) No		
JAN 1 8 202 Inspected By:Karra Van Fossen Date:11/6/2023 <b>OWRD</b>	Descrip	tion of I	Beneficia	l Use if l	Less tha	an Authori	zed:			
Dutc										RECEIVE
	Inspect	ed By:	Karra	a Van Fo	ssen			Date:	11/6/2023	OWRD
								<del> </del>		

## **T4N, R28E, Sec 15**QQ **NW SW** 0.50 Acres Tax Lot 700





1 Inch = 400 Feet

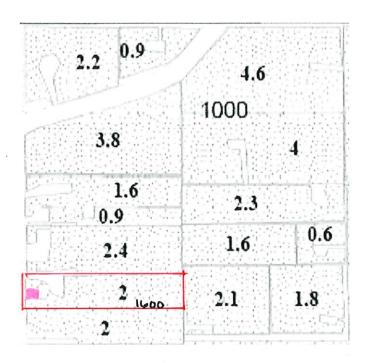
2023 Hermiston Irrigation District COBU T-13086

# OREGON WATER RESOURCES DE PARTMENT

### CLAIM OF BENEFICIAL USE Site Report

Transfe	er Numb	er: T	_13086_		Distr	ict Inter	nal Notice#	•	<u>.</u>
User N	ame:	_Sutton,	Stanley (	Lovell	)				
Place o	of Use:								
USE	POD #	TWP	RNG	SEC	QQ	DLC	GOV'T LOT	TAX LOT	ACRES
IR/IS	1	4N	28	15	NW SW	DEC	EQ1	700	0.50
Descripthe Ma	otion of xwell ca	eyance Sy Delivery mal	System:					ne. This is a lat	
	cial Use		1 7 7	т.	/D				
					se:Visu			l as aerial maps	of
	nterview	ed:				es	(X) No		RECEIVED
Benefic	cial Use	Made as	Authoriz	zed:	(X)	Yes	( ) No		JAN 18 2024
Descrip	otion of	Beneficia	l Use if	Less th	an Authori	ized:	•		OWRD
Inspect	ed By: _	Karr	a Van Fo	ssen			Date:	11/6/2023	
Instruc	tions: A	ttach and l	abel the c	correspo	onding final	proof m	ар.		

## T4N, R28E, Sec 21 QQ NW NE 0.10 Acres Tax Lot 1600



 Certificate # 89006 9/6/1905 6 ac/ft Transferred TO Lands
Property Line

1 Inch = 400 Feet

2023 Hermiston Irrigation District COBU T-13086

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JAN 1 8 2024
OWRD

## OREGON WATER RESOURCES

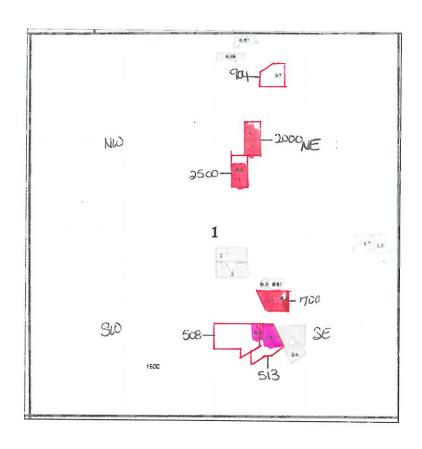
### CLAIM OF BENEFICIAL USE Site Report

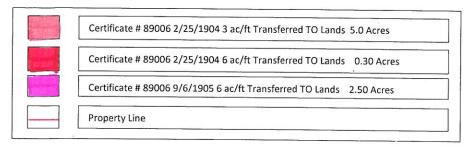
Transfe	r Numb	er: T	_13086_		Distri	ict Inter	nal Notice #:		
User N	ame:	_Cory &	Sonia Na	ash					
Place o	f Use:								
USE	POD #	TWP	RNG	SEC	QQ	DLC	GOV'T LOT	TAX LOT	ACRES
IR/IS	2	4N	28	21	NW NE			1600	0.10
Descrip Line Ca	otion of lanal.	yance Sy Delivery	System:					This is a lateral	
Benefic	cial Use	:							
Descrip	otion of	Beneficia	ıl Use:		Lawn			-	
Method	l Used to	o Apply <sup>v</sup>	Water:	Spr	inkler				
					<del></del>	_		as aerial maps	
User In	terview	ed:			(X) Y	/es	( ) No		Non Auto-
Benefic	cial Use	Made as	Authoriz	zed:	(X)	Yes	( ) No		RECEIVED
Descrip	otion of	Beneficia	al Use if	Less th	an Author	ized:			JAN 1 8 2024 OWRD
Inspect	ed Rv:	Karr	a Van Fo	nggen			Date:	11/6/2023	
					onding final			x x, Q; au Q au Q	

Site Report Form Aug. 2009

### T4N, R28E, Sec 01

QQ NW NE 1.50 Acres Tax Lot 904 (0.50 ac),2000 (1.00 ac); SW NE 2.30 Acres Tax Lot 2000 (1.00 ac), 2500 (1.30 ac); NW SE 2.00 Acres Tax Lot 700; SW SE 2.00 Acres Tax Lots 513 (1.60 ac), 508 (0.40 ac)





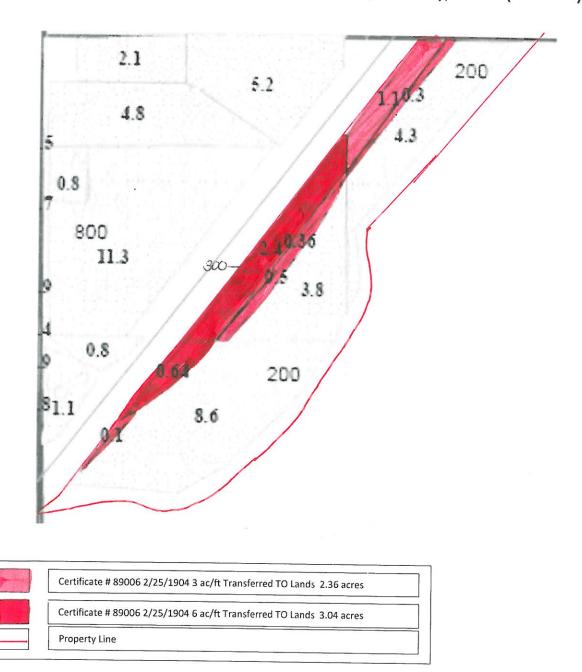
1 Inch = 1320 Feet

Claim of Beneficial Use T-13086 Transferred "TO" Lands

#### e-received 4/2/2024 owrd

## T4N, R28E, Sec 22

QQ **NE NW** 1.40 Acres Tax Lots 200 (.30 ac), 300 (1.10 ac); **NW NW** 3.26 Acres Tax Lots 200 (.86 ac), 300 (2.40 ac); **SW NW** 0.74 Acres Tax Lots 200 (.10 ac), 300 (.64 ac)



1 Inch = 400 Feet

Claim of Beneficial Use T-13086 Transferred "TO" Lands



ansfe	r Numb	er: T	_13086	_ •	Distri	ict Inter	nal Notice#:		***************************************
ser Na	nme:	_Jeffery l	Newman					_	
ace o	f Use:								
USE	POD #	TWP	RNG	SEC	QQ	DLC	GOV'T LOT	TAX LOT	ACRES
R/IS	1	4N	28	22	SW NW			300	1.10
/IS	1	4N	28	22	NE NW			200	0.30
R/IS	1	4N	28	22	NW NW			300	0.36
/IS	1	4N	28	22	NW NW			300	2.40
VIS	1	4N	28	22	NW NW			200	0.50
VIS	1	4N	28	22	SW NW			300	0.64
VIS	1	4N	28	22	SW NW			200	0.10
eadga e <b>nefic</b> escrip	te:	Beneficia	ıl Use: _	C1					
opert							ction as well  (X) No	as aerial maps	of
enefic	ial Use	Made as	Authoria	rod:	(32)	Yes			RECEIV

Description of Beneficial Use if Less than Authorized:		
Inspected By:Karra Van Fossen	Date: 11/6/2023	
	***************************************	

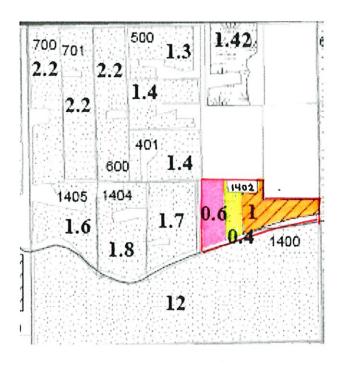
Instructions: Attach and label the corresponding final proof map.

JAN 1 8 2024 OWRD

Site Report Form Aug. 2009

## T4N, R29E, Sec 05

### QQ NE NW 2.00 Acres Tax Lot 1402



 Certificate # 89006 2/25/1904 3 ac/ft (1.0 ac) Transferred TO Lands
Certificate # 89006 2/25/1904 6 ac/ft (.40 ac) Transferred TO Lands
Certificate # 89006 9/6/1905 6 ac/ft (.60 ac) Transferred TO Lands
Property Line

1 Inch = 400 Feet

2023 Hermiston Irrigation District COBU T-13086

# OREGON WATER RESOURCES DEPARTMENT

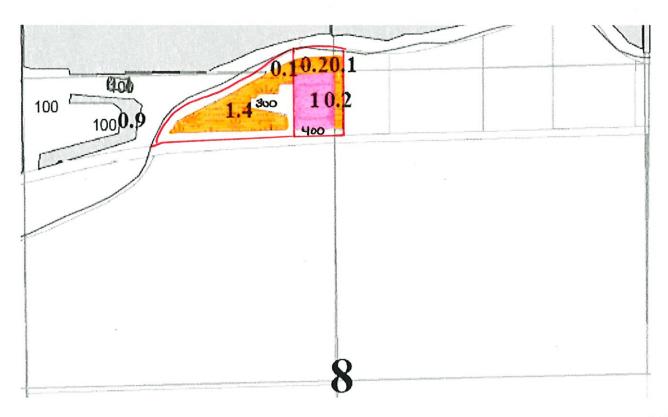
### CLAIM OF BENEFICIAL USE Site Report

Transfe	er Numb	er: T	_13086_		Distr	ict Interi	nal Notice#:		<del> </del>
User N	ame:	_Dave &	Deboral	n Devei					
Place o	of Use:								
USE	POD #	TWP	RNG	SEC	QQ	DLC	GOV'T LOT	TAX LOT	ACRES
IR/IS	2	4N	29	5	NE NW			1402	0.60
IR/IS	1	4N	29	5	NE NW			1402	0.40
IR/IS	1	4N	29	5	NE NW			1402	1.00
<b>Benefi</b> Descrip	<b>cial Use</b> otion of	Beneficia	ıl Use: _	Gra	ss and pas	ture			
								as aerial maps	
User In	iterview	ed:			() Y	es	(X) No		***
Benefic	cial Use	Made as	Authoriz	zed:	(X)	Yes	( ) No		RECEIVED
Descrip	otion of	Beneficia	al Use if	Less th	an Author	ized:			JAN 18 2024
									OWRD
Inspect	ed By:	Karr	a Van Fo	ossen			Date:	11/6/2023	

Instructions: Attach and label the corresponding final proof map.

## T4N, R29E, Sec 08

QQ SW NE 0.20 Acres Tax Lot 400; NE NW 0.30 Acres Tax Lots 300 (.10 ac), 400 (.20 ac); SE NW 2.40 Acres Tax Lots 300 (1.40 ac), 400 (1.00 ac); NW NE .10 Acres Tax Lot 400



Certificate # 89006 2/25/1904 6 ac/ft Transferred TO Lands

Certificate #89006 9/6/1905 6 ac/ft Transferred TO Lands

Property Line

1 Inch = 400 Feet

2023 Hermiston Irrigation District COBU T-13086

JAN 18 2024

**OWRD** 

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JAN 18 2024



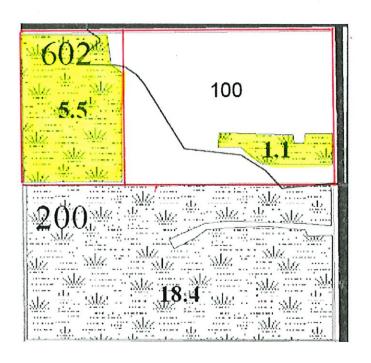
Transfe	r Numb	er: T	_13086_		Distri	ct Interr	nal Notice#:		
User N	ame:	_Michael	l & Diana	a Mehr	en			·	
Place o	f Use:								
USE	POD #	TWP	RNG	SEC	QQ	DLC	GOV'T LOT	TAX LOT	ACRES
IR/IS	1	4N	29	8	NW NE			400	0.10
IR/IS	1	4N	29	8	SW NE			400	0.20
IR/IS	1	4N	29	8	NE NW			300	0.10
IR/IS	1	4N	29	8	NE NW	***************************************		400	0.20
IR/IS	1	4N	29	8	SENW	***************************************		300	1.40
IR/IS	2	4N	29	8	SE NW			400	1.0
Benefic Descrip Method Method	cial Use otion of I I Used to	Beneficia  Apply V  Calcula	nl Use: _ Water: _ nte Benef	La Spr icial U	ıwn/Pasture inkler se:Visua			as aerial maps o	
User In	y				() Ye	·s	(X) No		RECEIVED
			A satta contin	٠.٨٠	• • • • • • • • • • • • • • • • • • • •		. ,		
		Made as			(X) Y		( ) No		JAN 18 2024
Descrip	otion of	Beneficia	al Use if	Less th	an Authoriz	zed:			OWRD
Inspect	ed By:	Karr	a Van Fo	ssen			Date:	11/6/2023	

Site Report Form Aug. 2009

Instructions: Attach and label the corresponding final proof map.

## T5N, R28E, Sec 27

QQ NE NE 6.60 Acres Tax Lots 100 (1.10 ac), 602 (5.50 ac)



ac/ft Transferred TO Lands
,
_

1 Inch = 400 Feet

2023 Hermiston Irrigation District COBU T-13086

## O R E G O N WATER RESOURCES

### CLAIM OF BENEFICIAL USE Site Report

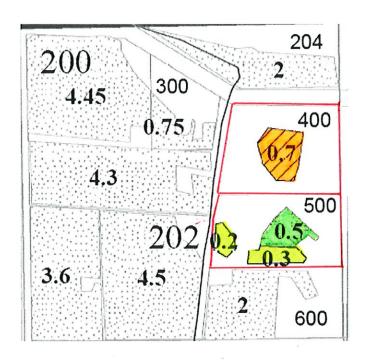
Transfe	er Numb	er: T	_13086_	nal Notice#	•				
User N	ame:	_Matt &	Christy I	Hofbau	er				
Place o	of Use:								
USE	POD #	TWP	RNG	SEC	QQ	DLC	GOV'T LOT	TAX LOT	ACRES
IR/IS	1	5N	28	27	NE NE			100	1.10
IR/IS	1	5N	28	27	NE NE			602	5.50
Descrip	otion of l	yance Sy Delivery	System:			•	from the op	en canal.	·
Method Method	d Used to	Apply \ Calcula	Water: te Benef	Spr	inkler	al inspe	ction as well	l as aerial maps o	
User In	terviewe	ed:			() Ye	es	(X) No		
Benefic	cial Use	Made as	Authoriz	æd:	(X)	Yes	( ) No		
Descrip	otion of I	Beneficia	l Use if l	Less th	an Authori	zed:			
					onding final			11/6/2023	
THOU UC	uons. At	tavu and 1	avei ine c	orrespo	nang mai	broor III	ıμ.		

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JAN 18 2024

## T5N, R28E, Sec 28

QQ NW NE 1.70 Acres Tax Lot 400 (0.70 ac), Tax Lot 500 (1.00 ac)



	Certificate # 89006 2/25/1904 3 ac/ft Transferred TO Lands
	Certificate # 89006 2/25/1904 6 ac/ft Transferred TO Lands
100	Certificate # 89006 9/6/1905 3 ac/ft Transferred TO Lands
	Property Line

1 Inch = 400 Feet

2023 Hermiston Irrigation District COBU T-13086



Transfe	er Numb	er: T	_13086_		Distri	ict Inter	nal Notice#:		
User N	ame:	_Paul & .	Jennifer l	McDor	nough				
Place o	of Use:								
USE	POD #	TWP	RNG	SEC	QQ	DLC	GOV'T LOT	TAX LOT	ACRES
IR/IS	1	5N	28	28	NW NE			400	0.70
<b>Benefi</b> Descrij	cial Use	Beneficia	ıl Use:	La	iwn				
						_	ction as well	as aerial maps o	of
User Ir	nterview	ed:			() Ye	es	(X) No		
Benefi	cial Use	Made as	Authoriz	zed:	(X) `	Yes	( ) No		
Descrij	ption of	Beneficia	ıl Use if	Less th	an Authori	ized:			
Inspect	ted By: _	Karr	a Van Fo	ssen			Date:	11/6/2023	

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JAN 1 8 2024

**OWRD** 

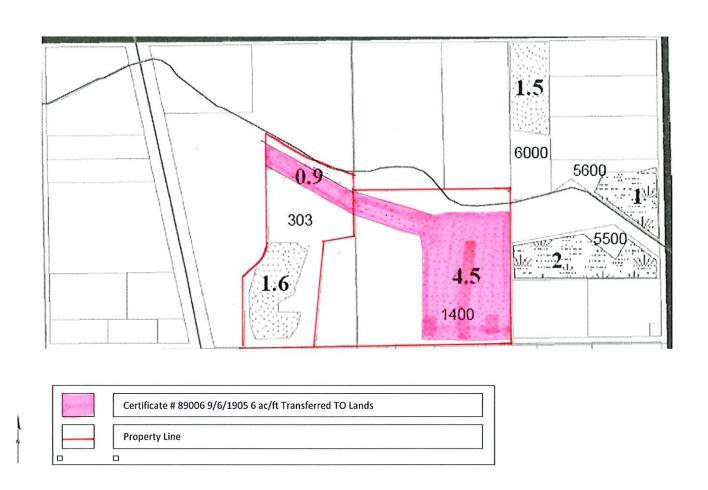
Instructions: Attach and label the corresponding final proof map.



Transfe	er Numb	er: T	_13086_		Distr	ict Inter	nal Notice#		
User N	lame:	_Milton o	& Jeanne	Johns	on				
Place o	of Use:								
USE	POD #	TWP	RNG	SEC	QQ	DLC	GOV'T LOT	TAX LOT	ACRES
IR/IS	1	5N	28	28	NW NE			500	0.50
IR/IS	2	5N	28	28	NW NE			500	0.50
Descrij Headga	ption of l		System:			_	from the ope	en canal.	
Descri	ntion of l	Beneficia	1 Use:		Lawn				
					se:Visu	-		as aerial maps	of
User In	iterviewe	ed:			() Ye	es	(X) No		
Benefic	cial Use	Made as	Authoriz	ed:	(X) \	Yes	( ) No		
					an Authori				
Inspect	ed By: _	Karra	ı Van Fo	ssen			Date:	_11/6/2023	
Instruc	tions: At	tach and l	abel the c	orrespo	nding final	proof m			RECEIVED JAN 18 2024

## T5N, R28E, Sec 34

QQ NE NE 4.50 Acres Tax Lot 1400; NW NE 0.90 Acres Tax Lot 303



1 Inch = 400 Feet

2023 Hermiston Irrigation District COBU T-13086



Transfe	er Numb	er: T	_13086_		Distr	ict Inter	nal Notice#	•	
User N	ame:	_David &	k Andrea	Follet	t				
Place o	of Use:								
USE	POD #	TWP	RNG	SEC	QQ	DLC	GOV'T LOT	TAX LOT	ACRES
IR/IS	2	5N	28	34	NE NE			1400	4.50
Descrip	otion of l	yance Sy Delivery	System:		_		from the op	en canal.	
Benefic	cial Use:	:							
Method	l Used to	Calcula	te Benef	icial Us	se:Visu	al inspec		l as aerial maps o	
User In	terviewe					es	(X) No		
Benefic	ial Use	Made as .	Authoriz	æd:	(X)	Yes	( ) No		
Descrip	otion of I	3eneficia	l Use if l	Less th	an Authori	ized:			
					nding final			11/6/2023	

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JAN 18 2024

## OREGON

WATER RESOURCES

#### CLAIM OF BENEFICIAL USE Site Report

me	<b>3</b> .7 1	<b></b>	10006		-				
Transfe	er Numb	er: T	_13086_		Distr	ict Inter	nal Notice#	•	
User N	ame:	_Justin F	ollett						
Place o	of Use:								
USE	POD #	TWP	RNG	SEC	QQ	DLC	GOV'T LOT	TAX LOT	ACRES
IR/IS	2	5N	28	34	NW NE			303	0.90
Headga						_	from the ope	en canal.	
					opinkler/Han		•		
					se:Visu		ction as well	as aerial maps o	of

Description of Beneficial Use if Less than Authorized:

Inspected By: \_\_\_\_Karra Van Fossen\_\_\_\_\_ Date: \_\_\_\_11/6/2023\_\_\_\_

() Yes

(X) Yes

(X) No

( ) No

Instructions: Attach and label the corresponding final proof map.

**RECEIVED** 

JAN 18 2024

**OWRD** 

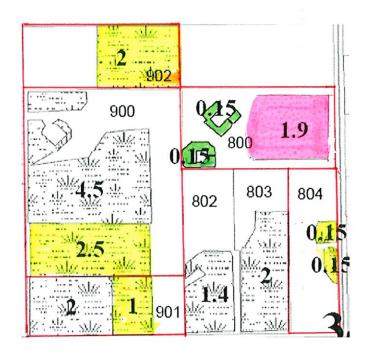
User Interviewed:

Beneficial Use Made as Authorized:

## T5N, R28E, Sec 34

QQ SE NW 8.00 Acres x Lots 800 (2.20 ac), 804 (0.30 ac), 900 (2.50 ac), 90

Tax Lots 800 (2.20 ac), 804 (0.30 ac), 900 (2.50 ac), 901 (1.00 ac), 902 (2.0 ac)



Marin Marin	Certificate # 89006 9/6/1905 3 ac/ft Transferred TO Lands
	Certificate # 89006 2/25/1904 6 ac/ft Transferred TO Lands
	Certificate #89006 9/6/1905 6 ac/ft Transferred TO Lands
$\Box$	Property Line

1 Inch = 400 Feet

2023 Hermiston Irrigation District COBU T-13086

## OREGON WATER RESOURCES

### CLAIM OF BENEFICIAL USE Site Report

Transfe	r Numb	er: T	_13086_		Distr	ict Inter	nal Notice#:		
User N	ame:	_John &	Karan Pi	ening_					
Place o	f Use:								
USE	POD #	TWP	RNG	SEC	QQ	DLC	GOV'T LOT	TAX LOT	ACRES
IR/IS	2	5N	28	34	SE NW			800	0.30
IR/IS	2	5N	28	34	SE NW			800	1.90
Line.								This is a lateral	
Benefi	cial Use	•							
								as aerial maps	·
propert	у								
User In	terview	ed:			() Y	es	(X) No		
Benefic	cial Use	Made as	Authoria	zed:	(X)	Yes	( ) No		
Descrip	otion of	Beneficia	al Use if	Less th	an Author	ized:	` '		
Inspect	ed By: _	Karr	a Van Fo	ssen		-	Date:	11/6/2023	RECEIVE
Instruc	tions: A	ttach and	label the	correspo	onding final	l proof m	ap.		JAN 18 20

## O R E G O N WATER RESOURCES

### CLAIM OF BENEFICIAL USE Site Report

Transfer Number: T13086 District Internal Notice #:										
User N	ame:	_Jesse &	Shellie I	Rysdan	1			····		
Place o	f Use:									
USE	POD #	TWP	RNG	SEC	QQ	DLC	GOV'T LOT	TAX LOT	ACRES	
IR/IS	1	5N	28	34	SE NW			900	2.50	
IR/IS	I	5N	28	34	SE NW			901	1.0	
Canal.		Delivery						pipe line from the		
Benefic	cial Use	•								
Descrip	otion of	Beneficia	ıl Use:	P	asture					
						_		l as aerial maps o		
	terviewe	ed:				es				
Benefic	cial Use	Made as	Authoriz	zed:	(X)	Yes	( ) No			
Descrip	otion of	Beneficia	l Use if l	Less th	an Authori	ized:	• •			
Inspect	ed By: _	Karr	a Van Fo	ssen			Date:	_11/6/2023		
Instruc	tions: At	tach and l	abel the c	orrespo	onding final	proof m	ap.		RECEIV	ED
									JAN 182	2024

Site Report Form



Transfe	er Numb	er: T	_13086_		Distri	et Inter	nal Notice#	•	
User N	ame:	_Dustin &	& Kaira I	Rysdan	n				
Place o	of Use:								
USE	POD #	TWP	RNG	SEC	QQ	DLC	GOV'T LOT	TAX LOT	ACRES
IR/IS	1	5N	28	34	SE NW			902	2.0
Descrip Canal.	otion of I	yance Sy Delivery	System:					pipe line from the	
Benefic	cial Use:	:							
Descrip	tion of l	Beneficia	1 Use:	Gra	ss/Pasture_				
					se:Visua			as aerial maps o	of
User In	terviewe	ed:			() Yes	3	(X) No		
Benefic	ial Use	Made as .	Authoriz	ed:	(X) Y	es	( ) No		
Descrip	tion of I	3eneficia	l Use if I	ess tha	an Authoriz	ed:			
Inspecto	ed By:	Karra	ı Van Fos	ssen			Date:	11/6/2023	
					nding final p				RECEIVE
									JAN <b>18</b> 2024

# OREGON WATER RESOURCES DE PARTMENT

### CLAIM OF BENEFICIAL USE Site Report

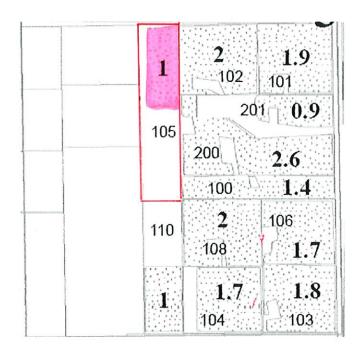
ser N	ame:	Jose &	Coralia I	.emus_				<del>.</del>	
lace o	f Use:								
USE	POD #	TWP	RNG	SEC	QQ	DLC	GOV'T LOT	TAX LOT	ACRES
R/IS	1	5N	28	34	SE NW			804	0.30
ine. eadga	te:				Cana	l:z	Line		
enefi	cial Use:	:							
			al Use: _	La	ıwn				_
escrip	tion of l	Beneficia							-
escrip Lethod	tion of I	Beneficia Apply V	Water:	Spr	inkler				
escrip lethod	Used to	Beneficia  Apply \( \)  Calcula	Water:  te Benef	Spr icial U	inkler se:Visu	al inspec		l as aerial maps o	
escrip Lethod Lethod ropert	Used to	Beneficia Apply \ Calcula	Water:  te Benef	Spr icial U	inkler se:Visu	al inspec	ction as well	l as aerial maps o	
lethod lethod ropert	Used to	Beneficia  Apply  Calcula	Water:	Spr icial U	inkler se:Visu	al inspec	ction as well	l as aerial maps o	
lethod lethod ropert ser In	Used to Used to Used to	Beneficia  Apply  Calcula  ed:  Made as	Water: ite Benef	Spr icial U	se:Visu	al inspectors	ction as well	l as aerial maps o	
lethod lethod ropert ser In enefic	Used to Used to Used to	Beneficia  Apply  Calcula  ed:  Made as  Beneficia	Water:  te Benef  Authoriz  I Use if	Spr icial U zed: Less th	inkler se:Visu() Ye(X) `	al inspectors  es  Yes  zed:	(X) No	l as aerial maps o	of

2222

JAN 18 2024

## T5N, R28E, Sec 34

### QQ NE SW 1.00 Acres Tax Lot 1.5



 Certificate # 89006 9/6/1905 6 ac/ft Transferred TO Lands	
Property Line	

1 Inch = 400 Feet

2023 Hermiston Irrigation District COBU T-13086

### OREGON WATER RESOURCES

#### CLAIM OF BENEFICIAL USE Site Report

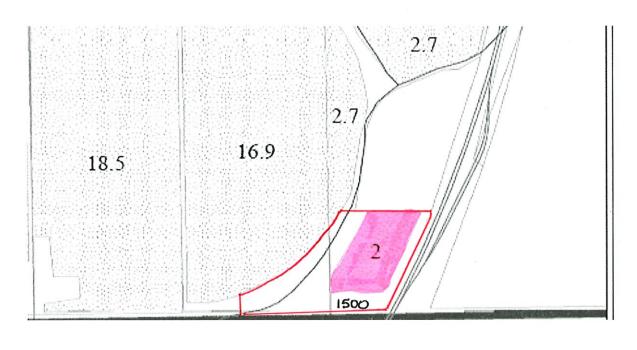
Transfe	er Numb	er: T	_13086_		Distr	ict Inter	nal Notice#	:	
User N	ame:	_Chris &	Katrina	Ward_					
Place o	of Use:								
USE	POD #	TWP	RNG	SEC	QQ	DLC	GOV'T LOT	TAX LOT	ACRES
IR/IS	2	5N	28	34	NE SW			105	1.0
Descrip	ption of	eyance Sy Delivery	System:		_			pipe line from t	_
Benefi	cial Use	:							
Descrip	ption of	Beneficia	ıl Use: _	P	asture				
Method	d Used t	o Apply '	Water: _	Spr	inkler				
					se:Visu	•	ection as wel	l as aerial maps	of
User Ir	nterview	ed:			()Y	es	(X) No		
Benefi	cial Use	Made as	Authoriz	zed:	(X)	Yes	( ) No		
Descrip	ption of	Beneficia	ıl Use if	Less th	an Author	ized:			
Inspect	ted By: _	Karr	a Van Fo	ossen			Date:	11/6/2023	
Instruc	ctions: A	ttach and	label the o	correspo	onding final	l proof m	ар.		

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JAN 18 2024

#### T5N, R29E, Sec 27

#### QQ SE SE 2.00 Acres Tax Lot 1500



garage and	Certificate # 89006 9/6/1905 6 ac/ft Transferred TO Lands
	Property Line

1 Inch = 400 Feet

2023 Hermiston Irrigation District COBU T-13086

JAN 1 8 2024 OWRD



#### CLAIM OF BENEFICIAL USE Site Report

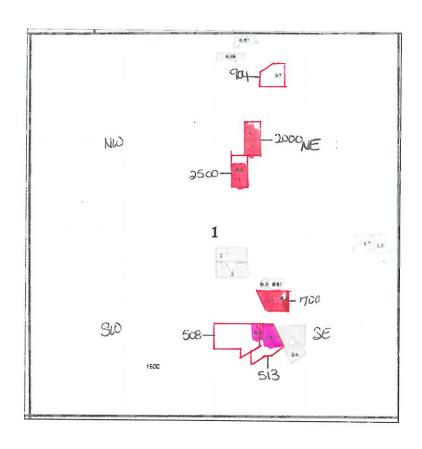
Transfe	er Numb	er: T	_13086_		Disti	rict Inter	nal Notice#	£;	1
User N	ame:	_Arnie P	ihl (Ed F	rey)					
Place o	of Use:								
USE	POD #	TWP	RNG	SEC	QQ	DLC	GOV'T LOT	TAX LOT	ACRES
IR/IS	2	5N	29	27	SE SE			1500	2.00
Descrip	otion of	yance Sy Delivery	System:					Line open canal.	
Benefic	cial Use	:							
Descrip	otion of	Beneficia	1 Use:	Cro	p				
					se:Visu			l as aerial maps o	of
User In	terviewe	ed:			()Ye	es	() No		
Benefic	ial Use	Made as .	Authoriz	ed:	(X) `	Yes	( ) No		
Descrip	tion of I	Beneficia -	l Use if I	ess tha	an Authori	zed:			
Inspecto	ed By: _	Karra	ı Van Fo	ssen		······	Date:	_11/6/2023	
Instruct	tions: An	tach and la	abel the co	orrespo	nding final	proof me	an		

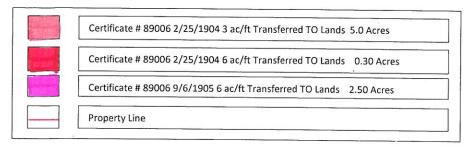
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JAN 18 2024

#### T4N, R28E, Sec 01

QQ NW NE 1.50 Acres Tax Lot 904 (0.50 ac),2000 (1.00 ac); SW NE 2.30 Acres Tax Lot 2000 (1.00 ac), 2500 (1.30 ac); NW SE 2.00 Acres Tax Lot 700; SW SE 2.00 Acres Tax Lots 513 (1.60 ac), 508 (0.40 ac)





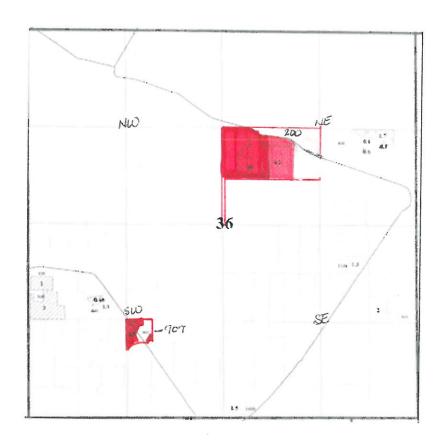
1 Inch = 1320 Feet

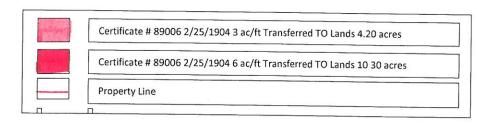
Claim of Beneficial Use T-13086 Transferred "TO" Lands



#### T5N, R28E, Sec 36

QQ SW NE 13.0 Acres Tax Lot 200; SE SW 1.50 Acres Tax Lot 907





1 Inch = 1320 Feet

Claim of Beneficial Use T-13086 Transferred "TO" Lands

## OREGON WATER RESOURCES DEPARTMENT

#### CLAIM OF BENEFICIAL USE Site Report

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JAN 18 2024

Transfe	er Numb	er: T	_13086_		Disti	ict Inter	nal Notice#	•	C
User N	lame:	_Amelia	Barajas_						
Place o	of Use:								
USE	POD #	TWP	RNG	SEC	QQ	DLC	GOV'T LOT	TAX LOT	ACRES
IR/IS	1	5N	28	36	SE SW			907	1.50
		Delivery	_				•	R Line concret	
Benefi	cial Use	•							i
Descrij	ption of	Beneficia	ıl Use: _	_Grass	has been p	olanted_			
Method	d Used to	o Apply V	Water: _	Spri	inkler				
					se:Visu		ction as well	as aerial maps	of
User Ir	nterview	ed:			() Y	es	(X) No		
Benefi	cial Use	Made as	Authoriz	zed:	(X)	Yes	( ) No		
Descrij	ption of	Beneficia	l Use if	Less th	an Author	ized:			
Inspect	ted By: _	Karra	a Van Fo	ossen			Date:	11/6/2023	
					nding final				

## OREGON WATER RESOURCES DEPARTMENT

#### CLAIM OF BENEFICIAL USE Site Report

**RECEIVED** 

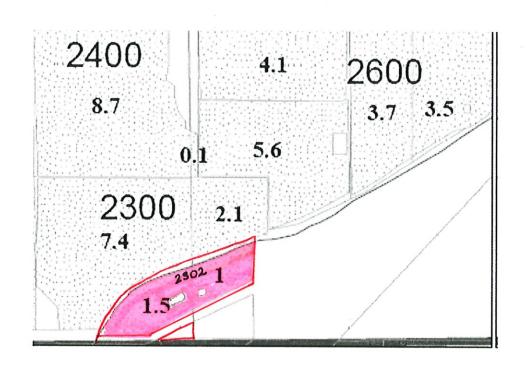
JAN 18 2024

<b>OWRD</b>	

User Name:Neal & Pam Christopherson			er: T	_					<i>‡</i> :	
USE # TWP RNG SEC QQ DLC LOT TAX LOT ACRES  IR/IS 1 5N 28 36 SW NE 200 8.80  IR/IS 1 5N 28 36 SW NE 200 4.20  District Conveyance System:  Description of Delivery System: The user has a weir box installed in the M Line and pumps from that.  Headgate: Canal: M Line  Description of Beneficial Use: Pasture Method Used to Apply Water: Sprinkler  Method Used to Calculate Beneficial Use: Visual inspection as well as aerial maps of property. Some small buildings are in place, but are moveable hay storages User Interviewed: (X ) Yes () No  Description of Beneficial Use if Less than Authorized:  Method Used Beneficial Use if Less than Authorized: (X ) Yes () No  Description of Beneficial Use if Less than Authorized: (X ) Yes () No	User N	ame:	_Neal &	Pam Chi	ristoph	erson				
USE # TWP RNG SEC QQ DLC LOT TAX LOT ACRES  IR/IS 1 5N 28 36 SW NE	Place o	f Use:								
District Conveyance System: Description of Delivery System: The user has a weir box installed in the M Line and pumps from that. Headgate: Canal:M Line  Description of Beneficial Use: Pasture  Method Used to Apply Water: Sprinkler  Method Used to Calculate Beneficial Use: Visual inspection as well as aerial maps of property. Some small buildings are in place, but are moveable hay storages  Jer Interviewed: (X) Yes () No Description of Beneficial Use if Less than Authorized:  Inspected By: Karra Van Fossen Date: 11/6/2023	USE		TWP	RNG	SEC	QQ	DLC		TAX LOT	ACRES
District Conveyance System:  Description of Delivery System: The user has a weir box installed in the M Line and pumps from that.  Headgate:			5N	28	36	SW NE			200	8.80
Description of Delivery System: The user has a weir box installed in the M Line and pumps from that.  Headgate:	IR/IS	1	5N	28	36	SW NE			200	4.20
Description of Beneficial Use:Pasture	from th	at.								-
Method Used to Calculate Beneficial Use:Visual inspection as well as aerial maps of property. Some small buildings are in place, but are moveable hay storages						Junu		. E.iii		····
Method Used to Calculate Beneficial Use:Visual inspection as well as aerial maps of property. Some small buildings are in place, but are moveable hay storages	Descrip	tion of l	Beneficia	l Use:	_Pastu	ıre				
Method Used to Calculate Beneficial Use:Visual inspection as well as aerial maps of property. Some small buildings are in place, but are moveable hay storages										_
Method Used to Calculate Beneficial Use:Visual inspection as well as aerial maps of property. Some small buildings are in place, but are moveable hay storages										
Discription of Beneficial Use if Less than Authorized:    Some small buildings are in place, but are moveable hay storages   Jean Interviewed:	Method	Used to								
User Interviewed: (X) Yes () No Beneficial Use Made as Authorized: (X) Yes () No Description of Beneficial Use if Less than Authorized:  Inspected By:Karra Van Fossen Date:11/6/2023									•	<i>,</i> 1
Beneficial Use Made as Authorized: (X) Yes () No Description of Beneficial Use if Less than Authorized:  Inspected By:Karra Van Fossen Date:11/6/2023					are m p				, rages	
Description of Beneficial Use if Less than Authorized:  Inspected By:Karra Van Fossen Date:11/6/2023				A 4 la i	. ال	, ,		,		
nspected By:Karra Van Fossen Date:11/6/2023						` ′		( ) No		
	Descrip	tion of I	3eneticia	l Use if l	Less tha	an Authori	zed:			
	Inspecte	od Rvo	Karre	. Van Eo	ccen			Doto	11/6/2022	
									11/0/2023	

#### T5N, R29E, Sec 33

QQ SW SE 1.50 Acres Tax Lot 2302; SE SE 1.00 Acres Tax Lot 2302



JAN 1 8 2024 OWRD

Certifica	ate # 89006 9/6/1905 6 ac/ft Transferred TO Lands
Propert	vlina

1 Inch = 400 Feet

2023 Hermiston Irrigation District COBU T-13086



#### CLAIM OF BENEFICIAL USE Site Report

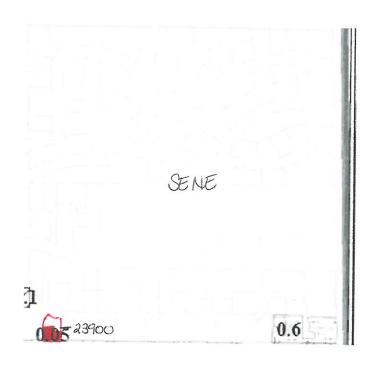
RECEIVED

JAN 18 2024

Transfe	er Numb	er: T	_13086_		Dist	ict Inter	nal Notice#	t:	
Place o	of Use:								
USE	POD #	TWP	RNG	SEC	00	DI G	GOV'T		
IR/IS	2	5N	29	33	QQ	DLC	LOT	TAX LOT	ACRES
IR/IS	2	5N	29	33	SW SE SE SE			2302	1.50
Descrip	tion of l	yance Sy Delivery	System:					Line open canal.	
Benefic	ial Use:								
Descrip	tion of I	3eneficia	l Use:	Pas	sture				
Method	Used to	Apply V	Vater:	Spri	nkler				
					e:Visua		ction as well	as aerial maps o	f
User Int	erviewe	d:			() Ye	s	(X) No		
Benefici	al Use N	Made as A	Authorize	ed:	(X) Y	es	( ) No		
Descript	ion of B	Seneficial	Use if L	ess tha	n Authoriz	zed:	, ,		
		Karra			ding final r			_11/6/2023	



#### T4N, R28E, Sec 16 QQ SE NE 0.05 Acres Tax Lot 23900



	Certificate # 89006 2/25/1904 6 ac/ft Transferred TO Lands
_	Property Line

1 Inch = 400 Feet

Claim of Beneficial Use T-13086 Transferred "TO" Lands



## OREGON WATER RESOURCES DEPARTMENT

#### CLAIM OF BENEFICIAL USE Site Report

Transfe	er Numb	er: T	_13086_		Distr	ict Inter	nal Notice	#:	
User N	ame:	_German	Velazqu	ıez					
Place o	of Use:								
USE	POD #	TWP	RNG	SEC	QQ	DLC	GOV'T LOT	TAX LOT	ACRES
IR/IS	11	4N	28E	16	SE NE			23900	0.05
Descrip Maxwe	otion of l ell Canal		System:					ine that is fed by	the
Treatige					Cana	ı:N	Maxwell		
Benefic	cial Use:								
Descrip	otion of I	Beneficia	l Use:	Grass	has been p	lanted_			
Method	l Used to	Apply V	Water:	Spri	nkler			-,-	
propert	у	<u> </u>	- 38° i		se:Visu		ction as wel	l as aerial maps o	of
	terviewe					es	(X) No		
Benefic	ial Use I	Made as .	Authoriz	ed:	(X)	Yes	( ) No		
Descrip	tion of E	Beneficia	l Use if I	Less tha	an Authori	zed:			
Inspecte	ed By:	Karra	ı Van Fos	ssen			Date:	4/2/2024	
					nding final				

RECEIVED

JAN 18 2024

## SUPERSEDED

CERTIFICATE         POD /           DECREE or         POD /           PERMIT         POA #           89006         1           89006         2									<ul> <li>Tall for the most conductive transfer.</li> </ul>		
					LEG	LEGAL DESCRIPTION	<b>AIPTION</b>	7			
	Ā			2000000				COVIT	i i		TAR F. T. S. G. GALLAND
		USE	IWP		) i	200	777	TOT	TAX LOI	ACKES	USEK INAIME
	02/25/1904	IK/IS	4 Z	78 E	_	NW NE			7000	7.00	JOHINSON/CKIBBS
	09/06/1905	IR/IS	4 Z	28 E	_	NW NE			904	0.50	MENDOZA
1 90068	02/25/1904	IR/IS	4 N	28 E		SW NE			2500	1.00	DE LA PAZ
89006	02/25/1904	IR/IS	4 Z	28 E	1	SW NE			2500	0.30	DE LA PAZ
89006	02/25/1904	IR/IS	4 Z	28 E	_	SW NE			200	1.00	JOHNSON/CRIBBS
89006	02/25/1904	IR/IS	4 N	28 E	-	NW SE			700	0.30	HECKER
89006	02/25/1904	IR/IS	4 N	28 E	-	NW SE			700	1.70	HECKER
89006 2	09/06/1905	IR/IS	4 N	28 E	_	SW SE			513	1.60	NICHOLS
89006 2	09/06/1905	IR/IS	4 N	28 E		SW SE			208	0.40	NICHOLS
89006	02/25/1904	IR/IS	4 N		15	NW SW			700	0.50	LOVELL
89006 2	09/06/1905	IR/IS	4 N		21	NW NE			1600	0.10	NASH
89006 I	02/25/1904	IR/IS	4 N		22	NE NW			300	1.10	NEWMAN
89006	02/25/1904	IR/IS	4 Z		22	NE NW			200	0:30	NEWMAN
89006 1	02/25/1904	IR/IS	4 Z			MM MM			300	0.36	NEWMAN
89006 1	02/25/1904	IR/IS	4 N	28 E	22	WW WW			300	2.40	NEWMAN
89006 1	02/25/1904	IR/IS	4 N			NW NW			200	0.50	NEWMAN
89006	02/25/1904	IR/IS	4 N	28 E	22	SW NW			300	0.64	NEWMAN
89006	02/25/1904	IR/IS	4 Z		22	SW NW			200	0.10	NEWMAN
89006 2	5061/90/60	IR/IS	4 N	29 E		NE NW			1402	09.0	DEVER
89006	02/25/1904	IR/IS	4 N	29 E	5	NE NW			1402	0.40	DEVER
89006 1	02/25/1904	IR/IS	4 N	29 E	5	NE NW			1402	1.00	DEVER
89006 1	02/25/1904	IR/IS	4 N	29 E	∞	NW NE			400	0.10	MEHREN
89006 1	02/25/1904	IR/IS	A N	29 E	∞	SW NE			400	0.20	MEHREN
89006	02/25/1904	IR/IS	4 Z	29 E	8	NE NW			300	01.0	MEHREN
89006	02/25/1904	IR/IS	4 N	29 E	8	NE NW			400	0.20	MEHREN
89006 1	02/25/1904	IR/IS	4 N	28 E	8	SE NW			300	1.40	MEHREN
89006 2	09/06/1905	IR/IS	4 N	29 E	8	SE NW			400	1.0	MEHREN
89006 1	02/25/1904	IR/IS	SN		27	NE NE			100	1.10	HOFBAUER

	,															·			····
HOFBAUER	MCDONOUGH	JOHNSON	NOHNSON	FOLLETT	FOLLETT	TEMUS	PIENING	PIENING	RYSDAM	RYSDAM	RYSDAM	WARD	CHRISTOPHERSON	CHRISTOPHERSON	BARAJAS	FREY	EVELAND	EVELAND	
5.50	0.70	0.50	0.50	4.50	06.0	0.30	0.30	1.90	2.50	1.00	2.00	1.00	8.80	4.20	1.50	2.00	1.50	1.00	60.50
602	400	500	500	1400	303	804	800	800	006	901	902	105	200	200	206	1500	2302	2302	TOTAL:
NE NE	NW NE	NW NE	NW NE	NE NE	NW NE	SE NW	SE NW	SE NW	SENW	SENW	SE NW	NE SW	SW NE	SW NE	SE SW	SE SE	SW SE	SE SE	
27	28	28	28	34	34	34	34	34	34	34	34	34	36	36	36	27	33	33	
28 E	28 E	28 E	28 E	28 E	28 E	28 E	28 E	28 E	28 E	28 E	28 E	28 E	28 E	28 E	28 E	29 E	29 E	29 E	
5 N	5 N	5 N	5 N	5 N	5 N	5 N	5 N	SZ	5 N	SZ	SN	SN	5 N	5 N	5 N	5 N	5 N	5 N	
IR/IS	IR/IS	IR/IS	IR/IS	IR/IS	IR/IS	IR/IS	IR/IS	IR/IS	IR/IS	IR/IS	IR/IS	IR/IS	IR/IS	IR/IS	IR/IS	IR/IS	IR/IS	IR/IS	OTHER WINDS AND ADDRESS OF THE PARTY OF THE
02/25/1904	02/25/1904	02/25/1904	09/06/1905	09/06/1905	09/06/1905	02/25/1904	09/06/1905	09/06/1905	02/25/1904	02/25/1904	02/25/1904	09/06/1905	02/25/1904	02/25/1904	02/25/1904	09/06/1905	09/06/1905	09/06/1905	
-	_		2	2	2		2	2	1	1	,	2			<b>,</b> ,	7	C	2	
90068	90068	90068	90068	90068	90068	90068	90068	90068	90068	90068	90068	90068	90068	90068	90068	90068	90068	90068	
	1   02/25/1904   IR/IS   5 N   28 E   27   NENE   602   5.50	1 02/25/1904 IR/IS 5N 28 E 27 NENE 602 5.50 1 02/25/1904 IR/IS 5N 28 E 28 NW NE 400 0.70	1         02/25/1904         IR/IS         5 N         28 E         27         NE NE         602         5.50           1         02/25/1904         IR/IS         5 N         28 E         28         NW NE         400         0.70           1         02/25/1904         IR/IS         5 N         28 E         28         NW NE         500         0.50	1         02/25/1904         IR/IS         5 N         28 E         27         NE NE         602         5.50           1         02/25/1904         IR/IS         5 N         28 E         28         NW NE         400         0.70           2         09/06/1905         IR/IS         5 N         28 E         28         NW NE         500         0.50	1         02/25/1904         IR/IS         5 N         28 E         27         NE NE         602         5.50           1         02/25/1904         IR/IS         5 N         28 E         28         NW NE         400         0.70           2         09/06/1905         IR/IS         5 N         28 E         28         NW NE         500         0.50           2         09/06/1905         IR/IS         5 N         28 E         34         NE NE         1400         4.50	1         02/25/1904         IR/IS         5 N         28 E         27         NE NE         602         5.50           1         02/25/1904         IR/IS         5 N         28 E         28         NW NE         400         0.70           2         09/06/1905         IR/IS         5 N         28 E         28         NW NE         500         0.50           2         09/06/1905         IR/IS         5 N         28 E         34         NE NE         4.50         4.50           2         09/06/1905         IR/IS         5 N         28 E         34         NW NE         303         0.90	1         02/25/1904         IR/IS         5 N         28 E         27         NE NE         602         5.50           1         02/25/1904         IR/IS         5 N         28 E         28         NW NE         400         0.70           2         09/06/1905         IR/IS         5 N         28 E         28         NW NE         500         0.50           2         09/06/1905         IR/IS         5 N         28 E         34         NW NE         1400         4.50           2         09/06/1905         IR/IS         5 N         28 E         34         NW NE         303         0.90           1         02/25/1904         IR/IS         5 N         28 E         34         SE NW         804         0.30	1         02/25/1904         IR/IS         5 N         28 E         27         NE NE         602         5.50         5.50           1         02/25/1904         IR/IS         5 N         28 E         28         NW NE         400         0.70           2         09/06/1905         IR/IS         5 N         28 E         28         NW NE         500         0.50           2         09/06/1905         IR/IS         5 N         28 E         34         NE NE         4.50         4.50           2         09/06/1905         IR/IS         5 N         28 E         34         NW NE         303         0.90           1         02/25/1904         IR/IS         5 N         28 E         34         SE NW         804         0.30           2         09/06/1905         IR/IS         5 N         28 E         34         SE NW         804         0.30           2         09/06/1905         IR/IS         5 N         28 E         34         SE NW         804         0.30           2         09/06/1905         IR/IS         5 N         28 E         34         SE NW         804         0.30	1         02/25/1904         IR/IS         5 N         28 E         27         NE NE         602         5.50         5.50           1         02/25/1904         IR/IS         5 N         28 E         28         NW NE         500         0.70           2         09/06/1905         IR/IS         5 N         28 E         34         NW NE         500         0.50           2         09/06/1905         IR/IS         5 N         28 E         34         NW NE         1400         4.50           1         02/25/1904         IR/IS         5 N         28 E         34         NW NE         804         0.30           2         09/06/1905         IR/IS         5 N         28 E         34         SENW         804         0.30           2         09/06/1905         IR/IS         5 N         28 E         34         SENW         800         0.30           2         09/06/1905         IR/IS         5 N         28 E         34         SENW         800         0.30           2         09/06/1905         IR/IS         5 N         28 E         34         SENW         800         0.30           2         09/06/1905	1         02/25/1904         IR/IS         5 N         28 E         27         NE NE         602         5.50         5.50           1         02/25/1904         IR/IS         5 N         28 E         28         NW NE         400         0.70           2         09/06/1905         IR/IS         5 N         28 E         34         NW NE         500         0.50           2         09/06/1905         IR/IS         5 N         28 E         34         NW NE         1400         4.50           1         02/25/1904         IR/IS         5 N         28 E         34         NW NE         303         0.90           2         09/06/1905         IR/IS         5 N         28 E         34         SE NW         800         0.30           2         09/06/1905         IR/IS         5 N         28 E         34         SE NW         800         0.30           2         09/06/1905         IR/IS         5 N         28 E         34         SE NW         800         0.30           2         09/06/1905         IR/IS         5 N         28 E         34         SE NW         800         0.30           3         00/06/1905	1         02/25/1904         IR/IS         5 N         28 E         27         NE NE         602         5.50         5.50           1         02/25/1904         IR/IS         5 N         28 E         28         NW NE         400         0.70           2         09/06/1905         IR/IS         5 N         28 E         34         NW NE         500         0.50           2         09/06/1905         IR/IS         5 N         28 E         34         NW NE         1400         4.50           1         02/25/1904         IR/IS         5 N         28 E         34         NW NE         804         0.30           2         09/06/1905         IR/IS         5 N         28 E         34         SE NW         800         0.30           2         09/06/1905         IR/IS         5 N         28 E         34         SE NW         800         0.30           2         09/06/1905         IR/IS         5 N         28 E         34         SE NW         800         0.30           3         09/06/1905         IR/IS         5 N         28 E         34         SE NW         900         2.50           1         02/25/1904	1         02/25/1904         IR/IS         5 N         28 E         27         NE NE         400         5.50           1         02/25/1904         IR/IS         5 N         28 E         28         NW NE         400         0.70           2         09/06/1905         IR/IS         5 N         28 E         34         NW NE         1400         4.50           2         09/06/1905         IR/IS         5 N         28 E         34         NW NE         1400         4.50           2         09/06/1905         IR/IS         5 N         28 E         34         SE NW         804         0.30           2         09/06/1905         IR/IS         5 N         28 E         34         SE NW         800         1.90           2         09/06/1905         IR/IS         5 N         28 E         34         SE NW         800         1.90           2         09/06/1905         IR/IS         5 N         28 E         34         SE NW         800         1.90           3         09/06/1905         IR/IS         5 N         28 E         34         SE NW         900         2.50           1         02/25/1904         IR/IS	1         02/25/1904         IR/IS         5 N         28 E         27         NE NE         602         5.50           1         02/25/1904         IR/IS         5 N         28 E         28         NW NE         400         0.70           2         09/06/1905         IR/IS         5 N         28 E         28         NW NE         500         0.50           2         09/06/1905         IR/IS         5 N         28 E         34         NW NE         1400         0.50           2         09/06/1905         IR/IS         5 N         28 E         34         NW NE         303         0.90           1         02/25/1904         IR/IS         5 N         28 E         34         SE NW         804         0.30           2         09/06/1905         IR/IS         5 N         28 E         34         SE NW         800         0.30           2         09/06/1905         IR/IS         5 N         28 E         34         SE NW         800         1.90           1         02/25/1904         IR/IS         5 N         28 E         34         SE NW         900         2.50           1         02/25/1904         IR/IS	1         02/25/1904         IR/IS         5 N         28 E         27         NE NE         602         5.50           1         02/25/1904         IR/IS         5 N         28 E         28         NW NE         400         0.70           2         09/06/1905         IR/IS         5 N         28 E         28         NW NE         500         0.50           2         09/06/1905         IR/IS         5 N         28 E         34         NW NE         1400         4.50           2         09/06/1905         IR/IS         5 N         28 E         34         SE NW         804         0.30           2         09/06/1905         IR/IS         5 N         28 E         34         SE NW         800         1.90           2         09/06/1905         IR/IS         5 N         28 E         34         SE NW         800         1.90           2         09/06/1905         IR/IS         5 N         28 E         34         SE NW         800         1.90           1         02/25/1904         IR/IS         5 N         28 E         34         SE NW         900         2.50           1         02/25/1904         IR/IS	1         02/25/1904         IR/IS         5 N         28 E         27         NE NE         602         5.50         5.50           1         02/25/1904         IR/IS         5 N         28 E         28         NW NE         400         0.70           2         09/06/1905         IR/IS         5 N         28 E         28         NW NE         500         0.50           2         09/06/1905         IR/IS         5 N         28 E         34         NW NE         1400         4.50         0.50           2         09/06/1905         IR/IS         5 N         28 E         34         NW NE         303         0.90         0.50           1         02/25/1904         IR/IS         5 N         28 E         34         SE NW         800         1.90           2         09/06/1905         IR/IS         5 N         28 E         34         SE NW         800         1.90           2         09/06/1905         IR/IS         5 N         28 E         34         SE NW         900         2.50           1         02/25/1904         IR/IS         5 N         28 E         34         SE NW         901         1.00	1         02/25/1904         IR/IS         5N         28E         27         NENE         602         5.50           1         02/25/1904         IR/IS         5N         28E         28         NW NE         400         0.70           2         09/06/1905         IR/IS         5N         28E         28         NW NE         500         0.50           2         09/06/1905         IR/IS         5N         28E         34         NW NE         1400         4.50           2         09/06/1905         IR/IS         5N         28E         34         NW NE         303         0.90           1         02/25/1904         IR/IS         5N         28E         34         SENW         804         0.30           2         09/06/1905         IR/IS         5N         28E         34         SENW         804         0.30           2         09/06/1905         IR/IS         5N         28E         34         SENW         800         1.90           1         02/25/1904         IR/IS         5N         28E         34         SENW         901         1.00           2         09/06/1905         IR/IS         5N	1         02/25/1904         IR/IS         5 N         28 E         27         NE NE         400         5.50           1         02/25/1904         IR/IS         5 N         28 E         28         NW NE         400         0.70           2         09/06/1905         IR/IS         5 N         28 E         28         NW NE         500         0.50           2         09/06/1905         IR/IS         5 N         28 E         34         NW NE         1400         4.50           2         09/06/1905         IR/IS         5 N         28 E         34         NW NE         1400         4.50           2         09/06/1905         IR/IS         5 N         28 E         34         NW NE         1400         4.50           2         09/06/1905         IR/IS         5 N         28 E         34         SE NW         804         0.30           2         09/06/1905         IR/IS         5 N         28 E         34         SE NW         800         1.50           3         09/06/1905         IR/IS         5 N         28 E         34         SE NW         900         1.00           1         02/25/1904         IR/IS	1         02/25/1904         IRIS         5N         28E         27         NENE         400         5.50           1         02/25/1904         IRIS         5N         28E         28         NWNE         400         0.70           2         09/06/1905         IRIS         5N         28E         28         NWNE         500         0.50           2         09/06/1905         IRIS         5N         28E         34         NWNE         1400         4.50           2         09/06/1905         IRIS         5N         28E         34         NWNE         303         0.90           3         09/06/1905         IRIS         5N         28E         34         NWNE         303         0.90           4         00/06/1905         IRIS         5N         28E         34         SENW         800         1.90           5         09/06/1905         IRIS         5N         28E         34         SENW         900         2.00           1         02/25/1904         IRIS         5N         28E         34         SENW         900         1.00           1         02/25/1904         IRIS         5N         28E <td>1         02/25/1904         IRJS         5 N         28 E         27         NENE         400         5.70           1         02/25/1904         IRJS         5 N         28 E         28         NW NE         400         0.70           2         09/06/1905         IRJS         5 N         28 E         28         NW NE         500         0.50           2         09/06/1905         IRJS         5 N         28 E         24         NW NE         303         0.90           2         09/06/1905         IRJS         5 N         28 E         34         NW NE         303         0.90           2         09/06/1905         IRJS         5 N         28 E         34         NW NE         303         0.90           3         09/06/1905         IRJS         5 N         28 E         34         SENW         800         0.30           4         00/06/1905         IRJS         5 N         28 E         34         SENW         900         0.50         0.50           1         02/25/1904         IRJS         5 N         28 E         34         SENW         901         1.00           1         02/25/1904         IRJS&lt;</td>	1         02/25/1904         IRJS         5 N         28 E         27         NENE         400         5.70           1         02/25/1904         IRJS         5 N         28 E         28         NW NE         400         0.70           2         09/06/1905         IRJS         5 N         28 E         28         NW NE         500         0.50           2         09/06/1905         IRJS         5 N         28 E         24         NW NE         303         0.90           2         09/06/1905         IRJS         5 N         28 E         34         NW NE         303         0.90           2         09/06/1905         IRJS         5 N         28 E         34         NW NE         303         0.90           3         09/06/1905         IRJS         5 N         28 E         34         SENW         800         0.30           4         00/06/1905         IRJS         5 N         28 E         34         SENW         900         0.50         0.50           1         02/25/1904         IRJS         5 N         28 E         34         SENW         901         1.00           1         02/25/1904         IRJS<

# 4. AUTHORIZED PLACE OF USE

The summary of the perfected change in place of use authorized by the final order approving the water right transfer is listed in Table 1.

## 5. MAP AND SITE REPORT

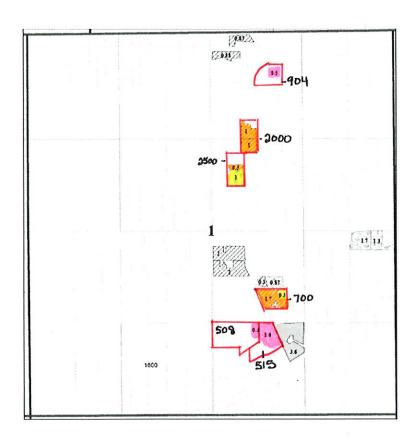
Attached is a map and site report for each water right listed in Table 1 that satisfies the requirements of OAR 690-385-7400.

RECEIVED



#### T4N, R28E, Sec 01

QQ NW NE 1.50 Acres Tax Lot 904 (0.50 ac),2000 (1.00 ac); SW NE 2.30 Acres Tax Lot 2000 (1.00 ac), 2500 (1.30 ac); NW SE 2.00 Acres Tax Lot 700; SW SE 2.00 Acres Tax Lots 513 (1.60 ac), 508 (0.40 ac)



	Certificate # 89006 2/25/1904 3 ac/ft Transferred TO Lands 4.0 Acres
	Certificate # 89006 2/25/1904 6 ac/ft Transferred TO Lands 1.30 Acres
	Certificate # 89006 9/6/1905 6 ac/ft Transferred TO Lands 2.50 Acres
	Property Line

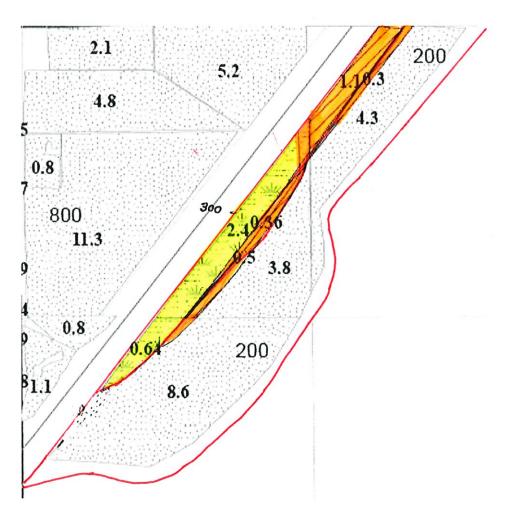
1 Inch = 1320 Feet

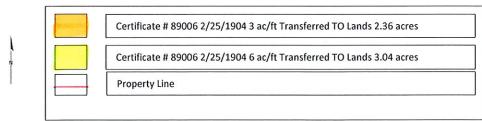
2023 Hermiston Irrigation District COBU T-13086

PECEIVED
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OWRD

#### T4N, R28E, Sec 22

QQ **NE NW** 1.60 Acres Tax Lots 200 (.10 ac), 300 (1.50 ac); **NW NW** 1.50 Acres Tax Lots 200 (.50 ac), 300 (1.0 ac); **SW NW** 2.30 Acres Tax Lots 200 (.30 ac), 300 (2.0 ac)





1 Inch = 400 Feet

2023 Hermiston Irrigation District COBU T-13086

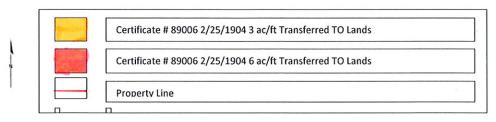
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#### T5N, R28E, Sec 36

QQ SW NE 13.0 Acres Tax Lot 200; SE SW 1.50 Acres Tax Lot 907 JAN 1 8 2024 OWRD





1 Inch = 1320 Feet

2023 Hermiston Irrigation District COBU T-13086