OF NEVADA

IN THE SUPREME COURT OF TH	E STATE (
OFFICE OF THE C	CLERK
	NO.67
) Supreme) District (
TRUST; JERALD R. JACKSON, TRUSTEE OF)
)
TRUSTEE OF THE WINDHOLZ TRUST)
DATED AUGUST 11, 1992,)) DOCKE
Appellants,) CIVIL A
)
vs.))
THE STATE OF NEVADA STATE ENGINEER;	į
) }
FRANK SCHARO; SHERIDAN CREEK)
)
RONALD R. MITCHELL; AND GINGER G.)
MITCHELL,)
Respondents.))
·	
	J.W. BENTLEY, MARYANN BENTLEY, TRUSTEES OF THE BENTLEY FAMILY 1995 TRUST; JERALD R. JACKSON, TRUSTEE OF THE JERALD R. JACKSON 1975 TRUST, AS AMENDED; AND IRENE M. WINDHOLZ, TRUSTEE OF THE WINDHOLZ TRUST DATED AUGUST 11, 1992, Appellants, vs. THE STATE OF NEVADA STATE ENGINEER; HALL RANCHES, LLC; THOMAS J. SCYPHERS; KATHLEEN M. SCYPHERS; FRANK SCHARO; SHERIDAN CREEK EQUESTRIAN CENTER, LLC; DONALD S. FORRESTER; KRISTINA M. FORRESTER; RONALD R. MITCHELL; AND GINGER G. MITCHELL,

Electronically Filed
Dec 23,2014-04:02 p.m.
e Court Fracie & Lindeman
Court Case No. 06 Supreme Court

FILED

TING STATEMENT APPEALS

JAN 2 6 2015

Docket 66932 Document 2014-42015

GENERAL INFORMATION

All appellants not in proper person must complete this docketing statement. NRAP 14(a). The purpose of the docketing statement is to assist the Supreme Court in screening jurisdiction, classifying cases for en banc, panel, or expedited treatment, compiling statistical information and identifying parties and their counsel.

WARNING

This statement must be completed fully, accurately and on time. NRAP 14(c). The Supreme Court may impose sanctions on counsel or appellant if it appears that the information provided is incomplete or inaccurate. *Id.* Failure to fill out the statement completely or to file it in a timely manner constitutes grounds for the imposition of sanctions, including a fine and/or dismissal of the appeal.

A complete list of the documents that must be attached appears as Question 26 on this docketing statement. Failure to attach all required documents will result in the delay of your appeal and may result in the imposition of sanctions.

This court has noted that when attorneys do not take seriously their obligations under NRAP 14 to complete the docketing statement properly and conscientiously, they waste the valuable judicial resources of this court, making the imposition of sanctions appropriate. See KDI Sylvan Pools v. Workman, 107 Nev. 340, 344, 810 P.2d 1217, 1220 (1991). Please use tab dividers to separate any attached documents.

1								1
2	1.	Judicial Distr	rict:	Ninth	Departm	ent:	I	
3		County:		Douglas	Judge:		David Gamble	
4		District Cour	t Case l	No.: 08-CV-0	363			
5	2.	Attorney filin	ıg this d	locketing state	ement:			
6		Attorney: Gor	rdon H.	DePaoli	Te	eleph	one 775-688-3010	
7		Firm: Woodb	urn and	Wedge				*
8		Address:		Neil Road, Suit	e 500, Ren	0, Ne	:vada 89511	
9				•				
10		Client(s):					e Jerald R. Jackson 1975 Trust	
11	amend	led; and Irene	M. Wir	ndholz, Truste	e of the Ir	ene l	M. Windholz Trust dated August	t 11,
12	1992 (the "Jackson A	ppellan	ts'").				
13	If this	is a joint states	ment by	multiple appo	ellants, add	l the	names and addresses of other cou	ınsel
14		ne names of the r in the filing of			tional shee	et acc	companied by a certification that	cney
15	3.	Attorney(s) r	epreser	nting respond	ents(s):			
16		Attorney:	Bryan	L. Stockton	Т	'eleph	none: 775-684-1228	
17		Firm:	Nevad	la Attorney Ge	neral's Off	ice		
18		Address:	100 N.	. Carson Street	t, Carson C	ity, N	Vevada 89701	
20		Client(s):	Nevad	la State Engine	ær			
21								
22		Attorney:	T, Sco	ott Brooke	Т	`eleph	hone 775-782-7171	
23		Firm:		te Shaw Zumpi		r*		
24				_		le pe	122	
25		Address:		30x 2860, Min	•			
26		Client(s):	Edwa	rd H. Groenen	dyke, Trus	tee of	f the Groenendyke Family Trust	
27	4.	Nature of dis	spositio	n below (chec	k all that	apply	v):	
28					2			
	H							

1	[] Judgment after bench trial	[] Dismissal:
2	[] Judgment after jury verdict	[] Lack of jurisdiction
3	[] Summary judgment	[] Failure to state a claim
4	[] Default judgment	[] Failure to prosecute
5	[] Grant/Denial of NRCP 60(b) relief	[] Other (specify:
6	[] Grant/Denial of injunction	[] Divorce Decree:
7 8	[]Grant/Denial of declaratory relief	[] Original [] Modification
9	[] Review of agency determination	[X] Other disposition (specify):
10	[]	Disposition pursuant to N.R.S. 533.170
11		and N.R.S. 533.185
12	5. Does this appeal raise issues concerning a	any of the following: No
13	[] Child Custody	•
14	[] Venue	
15	[] Termination of parental rights	
16	6. Pending and prior proceedings in this co	urt. List the case name and docket number of
17	all appeals or original proceedings prese	ntly or previously pending before this court
18 19	A 11 A . T.W. D d 1 Manners D.	entley, Trustees of the Bentley Family 1995
20		1
21	Writ proceeding (Case No. 56531 - dismiss	
22	1	<i>)</i>
23		
24	Appeal (Case No. 59188 - dismissed)	
25	Appeal (Case No. 60891 - dismissed)	
26	Appeal (Case No. 64773 - pending)	
27	Appeal (Case No. 66303 - pending)	
28	3	

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Those matters may very well be related to the appeal brought by the Bentley Appellants. They are not related to the appeal brought by the Jackson Appellants. Moreover, other than the fact that the appeal brought by the Bentley Appellants and the Jackson Appellants involve the same water right decree, there is no relationship between the Bentley Appeal and the Jackson Appeal. The issues in each appeal do not involve common questions of law or fact. In addition, the appeals do not involve a common water source; the Bentley Appellants do not have access, any interest in or claim to, the water source of the Jackson Appellants, and vice-versa. For the convenience of the Court and the parties, the Bentley Appeal and the Jackson Appeal should be separated and processed as independent appeals.

7. **Pending and prior proceedings in other courts.** List the case name, number and court of all pending and prior proceedings in other courts which are related to this appeal (e.g., bankruptcy, consolidated or bifurcated proceedings) and their dates of disposition:

Ninth Judicial District Court Case No. 08-CV-0363-E In the Matter of the Determination of the Relative Rights in and to the Waters of Mott Creek, et al. - Disposition by Findings of Fact, Conclusions of Law, Judgment and Decree - September 29, 2014

The Bentley Appellants have listed the following:

Ninth Judicial District Court Case No. 08-CV-0363-D In the Matter of the Determination of the Relative Rights in and to the Waters of Mott Creek, et al.

Ninth Judicial District Court Case No. 12-CV-0141 Joy Smith, et al. v. State Engineer

Ninth Judicial District Court Case No. 12-CV-0145 Bentley v. State Engineer

Ninth Judicial District Court Case No. 13-CV-0121 Bentley v. State Engineer

Consolidated with:

Ninth Judicial District Court Case No. 08-CV-0363-D-1 Bentley, et al. v. State Engineer. Petition for Judicial Review dismissed on November 27, 2014. Award of Costs entered on July 14, 2014.

For the reasons expressed in response to 6 above, those matters, including 08-CV-0363-D, are not related to the Jackson Appeal.

8. Nature of the action. Briefly describe the nature of the action and the result below:

The Findings of Fact, Conclusions of Law, Judgment and Decree (the "Judgment and Decree") in this action are the result of an adjudication, pursuant to the provisions of N.R.S. 533.090 through N.R.S. 533.185, of the relative rights of claimants to waters that drain into the Carson Valley in Douglas County, Nevada from the Eastern Slope of the Carson Range. The adjudication process initially took place before the State Engineer as provided in N.R.S. 533.090 - 533.160. The State Engineer's Final Order of Determination was made on August 14, 2008, and was filed with the Clerk of the Court pursuant to N.R.S. 533.165. Exceptions to the Final Order of Determination were filed, and at an April 1, 2009 hearing, the Court divided the exceptions and objections to the State Engineer's Final Order of Determination into six subparts or subproceedings, Subparts A through F, so that exceptions related to a common water source would be heard together, and separate from exceptions related to other water sources. This appeal involves only Subpart E, the "Springs Arising on the West Side of Foothill Road on the Heritage Ranch" and claimants to that water source filing exceptions. The Judgment and Decree determines the relative rights of claimants to those sources of water.

At issue in this appeal is the propriety of the determination made as to which parties hold water rights established under the common law to a spring referred to as "Unnamed Spring A." Unnamed Spring A is located in California, and is diverted at its source in California by a spring box and pipeline to portions of the former Heritage Ranch in Nevada. The State Engineer determined, and after receiving testimony and documentary evidence, the Court affirmed his determination, that certain parties whose lands were never part of the former Heritage Ranch also

held water rights established under the common law to Unnamed Spring A. The Court also ordered that the "Jackson Trustees are to allow the Groenendyke Trustees reasonable access to water facilities affecting the Groenendyke property but located on the Jackson property."

- 9. **Issues on appeal.** State specifically all issues in this appeal (attach separate sheets as necessary):
- (a) Whether a party can acquire a right to water under the common law of California or Nevada absent evidence that the water was diverted and placed to beneficial use by the party's predecessor-in-interest prior to 1914 under California law and prior to 1905 under Nevada law.
- (b) Whether there is substantial evidence in the record before the State Engineer or the Court to support a finding that lands which were never a part of the Heritage Ranch hold a water right under the common law of California or Nevada to divert water directly from Unnamed Spring A.
- (c) Whether, in a proceeding initiated under the provisions of N.R.S. 533.090, et seq., to determine rights to water, a court may also grant the holder of a water right access to the lands of another party without receiving any evidence to establish an express or prescriptive easement.
- 10. Pending proceedings in this court raising the same or similar issues. If you are aware of any proceedings presently pending before this court which raises the same or similar issues raised in this appeal, list the case name and docket numbers and identify the same or similar issue raised:

The Bentley Appellants stated that "Docket Nos. 64773 and 66303 name the same issues concerning the rotation schedule." For the reasons stated in response to No. 6 above, those issues are not involved in the Jackson Appeal. We are not aware of any proceedings pending before this Court which raise the same or similar issues to the Jackson Appeal.

11. Constitutional issues. If this appeal challenges the constitutionality of a statute, and the state, any state agency, or any officer or employee thereof is not a party to this appeal, have you notified the clerk of this court and the attorney general in accordance with NRAP 44 and NRS 30.130?

1	[X] N/A
2	[] Yes
3	[] No
4	If not, explain:
5	12. Other issues. Does this appeal involve any of the following issues?
6	[X] Reversal of well-settled Nevada precedent (identify the case(s)) (see below)
8	[] An issue arising under the United States and/or Nevada Constitutions
9	[] A substantial issue of first impression
10	[] An issue of public policy
11 12	[] An issue where en banc consideration is necessary to maintain uniformity of this court's decisions
13	[] A ballot question
14	If so, explain:
15	Before Nevada and California established a statutory permitting process for appropriation
16	of water in 1905 and 1914, respectively, water was appropriated in each state under the common
17	law by diverting it and placing it to beneficial use. Walsh v. Wallace, 26 Nev. 299, 321 (1902)
18	Duckworth v. Watsonville Water & Light Co., 158 Cal. 206, 211, 110 P. 297 (1910). However,
19 20	after 1905 in Nevada, and after 1914 in California, an appropriative water right may only be
21	established by an application to and permit from the Nevada State Engineer or the California
22	
23	State Water Resources Board and its predecessor agency. See, N.R.S. 533.030(1); 533.325; Cal
24	Water Code 1225; In Re Fillipini, 66 Nev. 17, 202 P.2d 535 (1949); Crane v. Stevinson, 5 Cal.2d
25	387, 54 P.2d 1100, 1105-06 (1936).
26	There was no direct or circumstantial evidence before the State Engineer or the Distric
27	Court to show that anyone, other than the predecessors-in-interest to Jackson and Groenendyke

1	had dive	erted and used water directly from Unnamed Spring A prior to 1905 or 1914. Absent
2	such evi	dence and in order to affirm the decision here, this Court would need to overrule that
3	well sett	led Nevada precedent, and to the extent that California law should be applied here, this
4	Court wo	ould have to disregard that well settled California precedent.
5	13. T	Frial. If this action proceeded to trial, how many days did the trial last?
6		The site visit lasted one day, and the evidentiary hearing on the exceptions lasted
8	1 day.	
9	v	Was it a bench or jury trial?
10		The evidence was presented to the District Court Judge pursuant to the provisions
11	of N.R.S	5, 533.170.
12	14. J	udicial Disqualification. Do you intend to file a motion to disqualify or have a justice
13		ecuse him/herself from participation in this appeal? If so, which Justice?
14	N	No.
15		TIMELINESS OF NOTICE OF APPEAL
16	15. I	Date of entry of written judgment or order appealed from September 29, 2014.
17 18	I	f no written judgment or order was filed in the district court, explain the basis for eeking appellate review:
	16. I	Date written notice of entry of judgment or order was served October 16, 2014.
19 20	: 1	Was service by:
21	[Delivery No.:1/12 actions in (San
22	_	X] Mail/electronic/fax
23		If the time for filing the notice of appeal was tolled by a post-judgment motion NRCP 50(b), 52(b), or 59)
24		a) Specify the type of motion, the date and method of service of the motion, and the
25		date of filing.
26] NRCP 50(b) Date of filing
27		NRCP 52(b) Date of filing
28		8

• 1		[] NRCP 59 Date of filing
2	NOTE	E: Motions made pursuant to NRCP 60 or motions for rehearing or reconsideration
3		may toll the time for filing a notice of appeal. See AA Primo Builders v. Washington, 126 Nev, 245 P.3d 1190 (2010).
4	٠	(b) Date of entry of written order resolving tolling motion N/A
5		
6		(c) Date written notice of entry of order resolving tolling motion was served
7		N/A
8		Was service by:
9		[] Delivery
10		[] Mail
11	18.	Date notice of appeal filed November 14, 2014
12		If more than one party has appealed from the judgment or order, list the date each notice of appeal was filed and identify by name the party filing the notice of appeal:
13		of appear was fired and identify by finding the party firming the mount of appears.
14		
15	19.	Specify statute or rule governing the time limit for filing the notice of appeal, e.g., NRAP 4(a) or other N.R.A.P. 4(a); N.R.S. 533.200
16		SUBSTANTIVE APPEALABILITY
17		
18	20.	Specify the statute or other authority granting this court jurisdiction to review the judgment or order appealed from:
19		(a)
20		
21		[-]
22		[] NRAP 3A(b)(2) [] NRS 233B.150
23		[] NRAP 3A(b)3 [] NRS 703.376
24		[X] Other (specify) N.R.S. 533.200
25		(b) Explain how each authority provides a basis for appeal from the judgment or
26		order.
27	21.	List all parties involved in the action or consolidated actions in the district court:
28		0

(a) Parties:

All the persons whose rights to water were determined by the Judgment and Decree are identified in **Exhibit 1** attached hereto. However, not all of those persons appeared before the State Engineer. As a result, and pursuant to N.R.S. 533.125(2), the State Engineer filed proofs of claims for those persons.

Pursuant to N.R.S. 533.170, the only persons who were parties before the District Court as to Subpart E, were the State Engineer, and the Jackson Appellants and Edward H. Groenendyke, Trustee of the Groenendyke Family Trust by reason of their filing of exceptions to the State Engineer's Final Order of Determination.

(b) If all parties in the district court are not parties to this appeal, explain in detail why those parties are not involved in this appeal, e.g., formally dismissed, not served, or other:

The Jackson appeal involves only Subpart E. Persons whose water rights are involved in Subpart E, but who did not appear before the District Court, are not involved in the appeal and are served by service on the Attorney General. See, N.R.S. 533.200.

22. Give a brief description (3 to 5 words) of each party's separate claims, counterclaims, cross-claims, or third-party claims and the date of formal disposition of each claim.

The State Engineer filed his Final Order of Determination with the Clerk of the District Court pursuant to N.R.S. 533.165. The Final Order of Determination determined water rights to Unnamed Spring A in favor of parties where no claim of right was presented, and based upon no evidence that any of the predecessors-in-interest of those parties had diverted and used water directly from Unnamed Spring A prior to 1905 and 1914, in order to establish a water right under the common law of Nevada or California, respectively. Pursuant to N.R.S. 533.160, the Final Order of Determination "has the legal effect of a complaint in a civil action." Groenendyke filed an exception to that determination by the State Engineer, and the Jackson Appellants filed

	,			
1	except	ions an	d joined in the Groenendyke exceptions. Pursuant to N.R.S. 533.170(2), the	
2	except	ions are	part of the pleadings in the case. The District Court disposed of the issues raised	
3	by tho	se pleac	dings by order dated December 24, 2013, filed December 26, 2013. The order	
4	confir	ned and	approved the State Engineer's determination on those issues.	
5		By mo	tion filed September 21, 2012, Groenendyke moved the District Court for an order	
6				
7			s to certain facilities. Although the District Court in its December 24, 2013 order	
8	determ	nined th	at some of the issues raised were "not within the parameters of this judicial	
9	proces	s, and t	herefore [were] not addressed," it also ordered that "the Jackson Trustees are to	
10	allow	the Gro	enendyke Trustees reasonable access to water facilities affecting the Groenendyke	
11	property but located on the Jackson property."			
12	23. Did the judgment or order appealed from adjudicate ALL the claims alleged below			
13		and th	e rights and liabilities of ALL the parties to the action or consolidated actions	
14		below		
15		[X]	Yes	
16		[]	No	
17	24.	If you	answered "No" to question 23, complete the following:	
18		(a)	Specify the claims remaining pending below:	
19		(b)	Specify the parties remaining below:	
20		(c)	Did the district court certify the judgment or order appealed from as a final	
21		(6)	judgment pursuant to NRCP 54(b)?	
22			[] Yes	
23			[] No	
24		(d)	Did the district court make an express determination, pursuant to NRCP 54(b),	
25		(u)	that there is no just reason for delay and an express direction for the entry of	
26			judgment?	
27			[] Yes	
28			. 11	

Į.							
1	[] No						
2	25. If you answered "No" to any part of question 24, explain the basis for seeking appellate review (e.g., order is independently appealable under NRAP 3A(b)):						
4	26. Attach file-stamped copies of the following documents: See Exhibit 2 attached						
5	hereto.						
6	The latest-filed complaint, counterclaims, cross-claims, and third-party claims						
7	 Any tolling motion(s) and order(s) resolving tolling motion(s) Orders of NRCP 41(a) dismissals formally resolving each claim, counterclaims 						
8	cross-claims and/or third-Party claims asserted in the action or consolidated						
9	action below, even if not at issue on appeal Any other order challenged on appeal						
10	Notices of entry for each attached order						
11	VERIFICATION						
12	I declare under penalty of perjury that I have read this docketing statement, that the						
13	information provided in this docketing statement is true and complete to the best of my knowledge, information and belief, and that I have attached all required documents to this						
14	docketing statement.						
15	Jerald R. Jackson, Trustee of the Jerald R. Jackson 1975 Trust, as amended; and Irene M.						
16	Windholz, Trustee of the Windholz Trust dated August 11, 1992 Gordon H. DePaoli						
17	Name of appellant Name of counsel of record						
18	December 23, 2014 And H. Wetall						
19	Date Sighature of counsel of record						
20	Washoe County, Nevada State and county where signed						
21							
22							
23							
24							
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27							
28	12						

CERTIFICATE OF SERVICE

I certify that on December 23, 2014, I served a copy of this completed docketing statement upon all counsel of record:

- [] By personally serving it upon him/her; or
- [X] By mailing it by first class mail with sufficient postage prepaid to the following address(es):

Scott Brooke Brooke Shaw Zumpft P.O. Box 2860 Minden, Nevada 89423 Catherine Cortez Masto, Attorney General Bryan Stockton, Sr. Deputy Atty. General Nevada Office of the Attorney General 100 N. Carson Street Carson City, Nevada 89701-4717

Thomas J. Hall P.O. Box 3948 Reno, Nevada 89505 Michael Matuska Matuska Law Office 937 Mica Drive, Suite 16A Carson City, Nevada 89705

Holly Dewar

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EXHIBIT 1

in response to Docketing Statement question 21(a)

OWNER OF RECORD	PROOF/PERMIT NO.	SOURCE	PAGE NOS.
ABBOTT FAMILY TRUST	V-06323	UNNAMED SPRING (A), UNNAMED SPRING (D) & LUTHER CREEK -	60, 120
	V-06331	UNNAMED SPRING (A), UNNAMED SPRING (D) & MILLER CREEK	65, 128
BARTHOLOMEW FAMILY TRUST	V-06336	MILLER CREEK	68, 132
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BARTHOLOMEW FAMILY TRUST	CERT.8136 PER, 24526	MILLER CREEK	90
BARTHOLOMEW FAMILY TRUST	CERT. 8137	UNNAMED CREEK	90
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BROOKS FAMILY TRUST AGREEMENT	V-06365	LUTHER CREEK	78, 15 8
BROOKS FAMILY TRUST AGREEMENT	V-06368	LUTHER CREEK	79, 157
BROWN E. RICHARD AND BURNS, E. SHARON	V-06325	UNNAMED SPRING (A), UNNAMED SPRING (D) & MILLER CREEK	61, 122
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BROWN, RICHARD E. AND BURNS, SHARON A. BROWN, ROBERT H. AND ARLENE M. BROWN			
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BUCKLEY, DENNIS R. AND THERESE S.	V-06360	SHERIDAN CREEK	77, 152
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CASTEEL CORPORATION	PER. 24526 CERT.8136	MILLER CREEK	90
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CASTEEL, GARY B. AND CLAUDIA A.	V-06330	UNNAMED SPRING (A), UNNAMED SPRING (D) & MILLER CREEK	65, 127
CATHERWOOD, MICHAEL AND ROBIN L	V-07486	UNNAMED SPRING (A), UNNAMED SPRING (D) & MILLER CREEK	81, 164
CATHERWOOD, MICHAEL AND ROBIN L	PER. 24525 CERT.8136	MALLER CREEK	90
CATHERWOOD, MICHAEL AND ROBIN L.	PER. 24526 CERT. 8137	UNNAMED CREEK	90
	V-05070	MOTT CREEK	51, 102
CHITWOOD, LORILYN V. AND RANDALL R.		UNNAMED SPRING (A), UNNAMED	
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CHRISTIAN, STEPHEN H. & PATRICIA	V-09270	SPRING (D) & MILLER CREEK	88, 175
CHUDNOW, ROBERT & LINDA SAWYER-CHUDNOW	V-09263 PER, 24625	MOTT CREEK	84, 168
CURRIE, WAYNE A. AND SHARON W.	CERT.8138 PER. 24526	MILLER CREEK	80
CURRIE, WAYNE A. AND SHARON W.	CERT, 8137	UNNAMED CREEK	90
DAVIS, DAVID B. AND SHARON L.	V-05314	MOTT CREEK	52, 103

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DEFED HILC	V-02856	UNNAMED SPRINGS	92
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DELECTION, DATE & 7415 TENTA	PER. 24525		
DELLA ROSA, DAVID J. AND ANNE	CERT.8136	MILLER CREEK	90
	PER. 24526		L
DELLA ROSA, DAVID J. AND ANNE	CERT. 8137	UNNAMED CREEK	90
	PER. 24525		
DINEL, JOHN AND HELEN	CERT,8136	MILLER CREEK	90
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		SPRING (D) & MILLER CREEK	59, 119
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	V-06355	CARY CREEK	76, 149
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DUDING TO THE POPULATION OF THE PROPERTY OF TH	V-06313	MOTT CREEK	55, 113
DUBIN INVESTMENT GROUP, LLC	PER. 7595.		
DUNN, ROBERT D. & EVELYN W.	CERT. 1760	GANSBERG SPRING	89, 176
ELLIS, DARWIN K, AND	PER. 18720,		
ELIZABETH D.	CERT. 5961	UNNAMED SPRING	90, 178
Luiz-Wei) F D.	PER. 18720,		
ELLIS, DARWIN V. AND LINDAT.	CERT. 5961	UNNAMED SPRING	90, 178
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EXHIBIT 2

Part 1 of 3

in response to Docketing Statement question 26

Case No.

08-CV-0363-E

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DOUGLAS COUNTY DISTRICT COUNT CLERK 2015 DEC 26 AM 9: 03

D. GOELZ

IN THE NINTH JUDICIAL DISTRICT COURT OF THE STATE OF NEVADA

IN AND FOR THE COUNTY OF DOUGLAS

In the Matter of the Determination of the relative rights in and to the Waters of Mott Creek, Taylor Creek, Cary Creek (aka Carey Creek), Monument Creek, and Bulls Canyon, Stutler Creek (aka Stattler Creek), Sheridan Creek, Gansberg Spring, Sharpe Spring, Wheeler Creek No. I, Wheeler Creek No. 2, Miller Creek, Beers Spring, Luther Creek and various unnamed sources in Carson Valley, Douglas County, Neyada.

ORDER

THIS MATTER came before the court on October 10, 2012, for a pretrial conference and on November 7, 2102, and November 30, 2012, to hear and resolve specific exceptions to the State Engineer's Final Order of Determination regarding water sources identified within the above caption. Specifically, the exceptions at issue in this submatter were filed by Jerald R. Jackson, Trustee of the Jerald R. Jackson 1975 Trust, as amended, and Irene W. Windholz, Trustee of the Irene M. Windholz Trust dated August 11, 1992, in one instance, and Edward H. Groenendyke, as Trustee of the Groenendyke Family Trust, in the second instance.

Appearing before the court on all three dates were the State of Nevada, and Tracy
Taylor, P.E., in his capacity as State Engineer of Nevada, by and through their counsel,
Attorney General Catherine Cortez Masto and Senior Deputy Attorney General Bryan

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Stockton.¹ Also appearing before the court on those dates were T. Scott Brooke, Esq. and the law firm of Brooke Shaw Zumpft, representing claimant Edward H. Groenendyke, as Trustee of the Groenendyke Family Trust. Also appearing before the court on those dates were Gordon H. DePaoli, Esq. and the law firm of Woodburn and Wedge, representing Jerald R. Jackson, Trustee of the Jerald R. Jackson 1975 Trust, as amended, and Irene W. Windholz, Trustee of the Irene M. Windholz Trust dated August 11, 1992.²

The subject matter of this subproceeding is the complex of springs known as Unnamed Springs A-D. See Final Order of Determination, page 16-17. During the October 10th pretrial conference, the parties present stipulated that the normal duty of water for the acreage of real property served by Unnamed Spring (A) is 4.0 acre-feet per acre annually, with the understanding that because the relevant water sources do not produce sufficient water to meet the duty, no claimant will actually receive the full duty of water each year. Transcript of Proceedings, Pretrial Conference of October 10, 2012, page 8, line 2 - page 10, line 13; Transcript of Proceedings of November 7, 2012, page 16, lines 18 - 23. The court hereby adopts the provisions of that stipulation. Thus, references within the State Engineer's Final Order of Determination, including but not limited to page 20 and any corresponding tables and proof summaries arising therefrom such as Table 8 at page 200, to a duty of 2.43 acre-feet per acre shall be substituted with 4.0 acre-feet per acre.

During the proceedings commenced on November 7, 2012, the parties present stipulated that a specific rotation schedule pertinent to the proofs at issue, see Table 8 of the

Senior Deputy Attorney General Nhu Q. Nguyen, Esq. also appeared on behalf of the State Engineer on October 10th and November 7th.

Dale Ferguson, Esq. also appeared on behalf of the Jackson and Windholz trustees on November 7th and November 30th.

Final Order of Determination, is not to be included within the final decree, but instead a provision will be included within the decree for the implementation by the State Engineer, as the court's water commissioner, of a rotation schedule affecting the specific waters at issue in the event the affected claimants cannot reach agreement regarding an acceptable rotation of water flow promoting a beneficial use. If deemed necessary, a claimant may then lodge an objection before the court regarding the details of a rotation schedule implemented by the State Engineer in any given year. Transcript of Proceedings of November 7, 2012, page 10, line 19 page 13, line 6. The court hereby adopts the provisions of that stipulation. As water flows decrease over the course of an irrigation season, claimants are to share in the reduced flow proportional to their interest.

With those stipulations in place, on November 30, 2012, the parties sought a ruling from the court to resolve a remaining issue: exceptions raised by the Groenendyke, Jackson and Windholz trustees regarding the State Engineer's commingling of water originating from Unnamed Spring (A) into Unnamed Creek, thereby allegedly redirecting the use of Unnamed Spring (A) from its historical beneficial use and, as a result and in effect, awarding vested water rights to certain downstream claimants. Given this narrowed controversy, the exception to the State Engineer's Final Order of Determination raised by the Jackson and Windholz trustees pertains now only to Proof of Appropriation No. V-06342 as further addressed within this order; the exception raised by the Groenendyke trustee pertains to Proof of Appropriation No. 08850. In effect, however, these narrowed exceptions to now be resolved by the court contest the sharing of water originating from Unnamed Spring (A) with other proofs constituting certain downstream property owners labeled as the Green Acres subdivision.

Specifically, the State Engineer's Final Order of Determination states in relevant part:

FINDINGS OF FACT AND CONCLUSIONS

After review and consideration of evidence, testimony at the public administrative hearing held by staff of the State Engineer's Office on March 5 & 7, 2007, to the objections to the Preliminary Order of Determination, and all relevant files in the State Engineer's office, the following is determined:

Objections regarding Unnamed Springs (A), (B), (C) and (D) located within the old Heritage Ranch and the Green Acres Subdivision:

A. Edward Groenendyke objection to the Preliminary Order of Determination:

An objection to the Preliminary Order of Determination regarding Proof V-08850 as filed by B.J. Vasey, P.E., PLS on behalf of Edward Groenendyke. The basis of the objection is acreage that can be irrigated from Unmanned Spring (A), the duty of water and irrigated acreage.

Mr. Vasey testified that the entire 37.97 acres claimed under Proof of Appropriation No. V-08850 is able to be irrigated from "Unnamed Spring (A)". Cross-examination by Paul Taggart, Esq., did not produce any evidence to refute the 37.97 acres ability to be irrigated from Unnamed Spring (A). A formal field investigation of the water sources and irrigated acreage was conducted on July 26, 2007, as an extension of the March 5, 2007, hearing. The field investigation revealed that 12.43 acres of land lying to the north of the northeast trending drain ditch that bisects the Groenendyke under this claim is irrigated exclusively from "Unnamed Spring (A)". The remaining acreage located to the south and east of the described drain ditch consists of 25.54 acres irrigated by "Unnamed Spring (B)".

Unnamed Spring (B), hereafter referred to as "Unnamed Spring (D)"... is the water source for Proof V-06321, 40.36 acres; Proof V-06323, 40.35 acres; and Proof V-08850, 25.54 acres; for a total of 106.25 acres. Proof of Appropriation V-02856 claims a diversion rate of 3.5 cfs for the irrigation of 117.6 acres. Monthly flow measurements were conducted during the 1997 and 1998 irrigation seasons by staff of the Division of Water Resources. The measurements from this spring source ranged from a low of 1.45 cfs in July 0f 1998 to a high of 4.17 cfs in June of 1997. A flow rate from Unnamed Spring (D) of 1.20 cfs during the 198-day growing season will provide a duty of 4.0 acre-feet per acre on the original 117.6 acres. A flow rate of 1.45 cfs will provide 4.83 acre-feet per acre, 3.50 cfs will provide a duty of 11.67 acre-feet per acre and 4.17 cfs will provide a duty of 13.90 acre-feet per acre. The standard consumptive use figure for irrigated crops in northern Nevada is 4.0 acre-feet per acre. Pasture grass, native hay, and various grain types require substantially less water than alfalfa. The dominant crop type within the area of these water claims is pasture grass. ... Actual consumptive use is considered to be somewhere between [2.23 acre-feet per acre and 3.32 acre-feet per acre].

Aerial photography from 1938, 1939-1940, and 1954 illustrate equivalent vegetative and irrigation patterns within the confines of all irrigated acreage within the Heritage Ranch and Green Acres subdivision areas.

The State Engineer determines that it would not be suitable irrigation practice to apply more water than is necessary to irrigate pasture/harvest lands as listed under Proof V-06321, Proof V-06323, and Proof V-08850. The NEVADA LAW OF WATER RIGHTS authored by Wells A. Hutchins states:

Needs of appropriator. - The appropriate right is restricted to the quantity of water actually needed for irrigation, watering of stock, domestic use, or other beneficial purpose for which the appropriation is made. . . . It is recognized that the quantity of water varies with the seasons, and that a decree that authorizes the diversion of specific quantity at all time regardless of

necessity is extoneous.... The appropriator is entitled to enough water for his reasonable needs; ... but any quantity of water diverted in excess of existing needs is not taken in exercise of a right, but is part of the water to which junior appropriators are entitled....

The State Engineer further finds that the 3.5 cfs from Unnamed Spring (D) used for the irrigation of the above listed acreage yields 3 times the volume of water necessary for the irrigation of the existing and historic crops on this acreage.

The State Engineer determines that Unnamed Spring (A) is the primary source of water for the following claims: Proof V-06342, 7.20 acres; Proof V-08850, 12.43 acres, Proof V-06322, 2.47 acres; Proof V-06325, 2.54 acres; Proof V-06326, 2.50 acres; Proof V-06327, 4.90 acres; Proof V-06328, 5.55 acres; Proof V-06329, 5.22 acres; Proof V-06330, 5.08 acres; Proof V-06331, 4.88 acres; Proof V-06333, 4.98 acres; Proof V-06334, 2.55 acres; Proof V-07486, 4.86 acres; Proof V-09264, 2.53 acres; Proof V-09265, 2.55 acres; Proof V-09266, 5.18 acres; Proof V-09270, 5.18 acres; for a total of 80.60 acres. . . .

... Proof of Appropriation V-08850 claims a vested water right from both Unnamed Spring (A) and Unnamed Spring (D). Permit 24919, Certificate 7842, is certificated for the waters of Unnamed Spring (A) for irrigation purposes within the same place of use as claimed under proof V-08850. Both water sources, Unnamed Spring (A) and Unnamed Spring (D), are claimed by Proof of Appropriation Nos. V-06321, V-06323, V-06342, V-06345 (claimed as 'UNNAMED SPRING, DESIGNATED JACKSON SPRING "D" '), and V-08850. Permit 24918, Certificate 7843, and Proof of Appropriation No. V-02856 claim water from an Unnamed Spring, also known as "Unnamed Spring "B" or Jackson Spring "D", for irrigation purposes within the same or portions of the place of use as the aforementioned proofs in the preceding sontence.

The information contained in Permits 24918 and 24919 and Proof of Appropriation V-02856 was reviewed and considered in determining the final disposition of Proof Nos. V-06321, V-06323, V-06342, V-06345 and V-08850. The State Engineer determines that it would not be prudent to attempt to administer the waters of the two spring sources under a minimum of three layers of permits and claims of vested rights. Therefore, the State Engineer determines that Permit 24918, Certificate 7843; Permit 24919, Certificate 7842, and Proof of Appropriation V-02856 are superseded by Proof of Appropriation Nos. V-06321, V-06323, V-06342, V-06345 and V-08850.

Finally, the State Engineer determines that Unnamed Spring (A) is physically capable of being diverted to any area within the 37.97 acres claimed under Proof V-08850. The State Engineer determines that water from Unnamed Spring (A) is not necessary for the irrigation of the 25.54 acres lying south of the diagonal ditch under this claim and Proofs V-06321 and V-06323 based on prior findings within the scope of this [Groenendyke] objection to the Preliminary Order of Determination. The State Engineer further determines that the commingling of Unnamed Spring (A) with Unnamed Spring (D) directs excessive water onto lands irrigated by the claims referred to in this paragraph. These waters then become drain and waste that may or may not be able to be effectively utilized by claimants within the Green Acres Subdivision.

Mr. Brant Honkanen testified that the reason that his grandfather purchased Lot 4 within the Green Acre Subdivision "was because it had the best water rights." Mr. Honkanen stated that the water from the "spring" {referring to Unnamed Spring (D)} flowed on a continuous basis over the "last 40 years" through the Groenendyke property to the point where it intersected the south ditch that supplies water from Unnamed Spring (A) and Miller Creek near the center of the south line of the Honkanen property (APN 1219-26-001-031). Mr. Honkanen said that the stream of water from Unnamed Spring (D) created "a natural pond at the confluence

of the south Green Acres ditch and the diagonal ditch that flows through the Groenendyke property (APN 1219-26-001-035). Mr. Honkanen's description of the confluence of the Unnamed Spring (D) and the South Green Acres Ditch was confirmed during the July 26, 2007, field investigation.

A field investigation of the irrigation system conducted on August 6, 1992, revealed that the spring source, "Unnamed Spring D", aka Jackson Spring "D", claimed under Proofs V-02856, V-08850, V-06321 and V-06323 was capable of being diverted approximately 150 feet north from the claimed point of diversion. The water was transmitted to the east through a culvert beneath Foothill Road and into the "bisecting ditch" that separates the north and south portions of Proof V-08850. Water was also transmitted through the Foothill Road culvert from a spring and swamp area that now comprises the "Jackson Pond" that was the primary issue of the aforementioned field investigation. The existence and location of this diversion and associated culvert/headgate substantiates the Honkanen testimony referred to in the preceding paragraph.

Staff of the State Engineer's Office has observed that the construction of the pond near the southeast corner of the Jackson property precludes the ability to divert water through the "bisecting ditch" through the Groenendyke property. The preceding findings are resolved [by] the subsequent State Engineer's Order [requiring reconstruction of the headgates and distribution system].

The State Engineer finds that the subdivision of the land that once comprised the two separate ranches that are the subject of this objection precludes the ability to irrigate the acreage in the manner that is completely consistent with the historic practices that were in effect prior to the 1960's.

Based on the preceding findings, the State Engineer finds that any flow from Unnamed Spring (D) in excess of 1.5 cfs shall be divided in a 60%/40% split with 40% of the water above 1.5 cfs diverted to the north through the diversion and culvert in the aforementioned paragraph, thence, flow to the east beneath Foothill Road and through the ditch that bisects the acreage listed under Proof V-08850. This water will intersect the ditch that flows from west to east along the south boundary of the Green Acres subdivision at a point near the middle of the south boundary of the irrigated acreage under Proof V-09264. The water from Unnamed Spring (D) shall have a direct diversion right, and will be available for use during the rotation schedule as set forth for Unnamed Spring (A) with the exception of Claims V-06321, V-06323, V-06334, V-06342, V-06345, and V-08850 that cannot physically receive water from this diversion. The remaining 60% of the flow in excess of 1.5 cfs will remain in the ditch that provides water to Heritage Ranch water users under Claims V-06321, V-06323 and V-08850.

The State Engineer determines that Hutchins definition of the "Needs of appropriator" as discussed on page 19 of this Pinal Order precludes the use of water from Unnamed Spring (A) to supplement flows from Unnamed Spring (D) that are in excess of what is considered a reasonable duty of water to accomplish the needs of the irrigators under Claims V-06321, V-06323 and V-08850. Therefore, the State Engineer finds that Unnamed Spring (A) shall henceforth be appurtenant to lands described under Proof V-06342, 7.20 acres; Proof V-08850, 12.43 acres, Proof V-06322, 2.47 acres; Proof V-06325, 2.54 acres; Proof V-06326, 2.50 acres; Proof V-06327, 4.90 acres; Proof V-06328, 5.55 acres; Proof V-06329, 5.22 acres; Proof V-06330, 5.08 acres; Proof V-06331, 4.88 acres; Proof V-06333, 4.98 acres; Proof V-06334, 2.55 acres; Proof V-07486, 4.86 acres; Proof V-09264, 2.53 acres; Proof V-09265, 2.55 acres; Proof V-09266, 5.18 acres; Proof V-09270, 5.18 acres; for a total of 80.60 acres.

The State Engineer determines that water from Unnamed Spring (A) can be distributed over the entire 37.97 acres claimed under Proof V-08850. The State Engineer finds that the 12.43 acres lying north of the bisecting ditch receive water as a direct diversion from Unnamed Spring (A). The State Engineer determines that the primary source of water for the 25.54 acres

lying south of said ditch is Unnamed Spring (D). The State Engineer finds that commingling the waters of Unnamed Spring (A) with the waters of Unnamed Spring (D) is not necessary for the irrigation of lands that are exclusively irrigated by said Spring (D). Further, the State Engineer determines that the commingling of Unnamed Spring (A) water with the waters of Unnamed Spring (D) allows the application of more water than is necessary to adequately irrigate land covered by said Unnamed Spring (D), therefore, the State Engineer concludes that the continued use of Unnamed Spring (A) water to supplement Unnamed Spring (D) constitutes a waste of water that is not allowed under Chapter 533 of the Nevada Water Law [specifically citing NRS 533.070 among others].

B. Jerald R. Jackson objection to the Preliminary Order of Determination:

An objection to the Preliminary Order of Determination regarding Proofs of Appropriation V-09264, V-09265, V-09266, V-09267, V-09268, V-09269, V-09270, V-02856, V-06342, V-06343, V-06344, V-06345 and Permits Nos. 24918, C-7843, and 24919, C-7842, was filed by Paul G. Taggart, Esq. on behalf of Jerald R. Jackson, et al. The basis of the objection is clarification of "drain and waste rights, priority date, exclusion of stock watering rights and the inclusion of the claimant's proofs in the rotation schedule.

In response to objection section I. <u>Drain and Waste Rights to Unnamed Jackson Spring "A"</u> and Any Unnamed Creek that Issues Therefrom.

A hearing of objections to the Preliminary Order of Determination was held by the staff of the State Engineer's Office on March 5, 2007. A formal field investigation of the water sources and irrigated acreage was held on July 26, 2007, as an extension of the March 5, 2007, hearing. The field investigation revealed that Proofs of Appropriation V-09267, V-09268, and V-09269 do not receive water from Unnamed Spring (A); therefore the State Engineer determines that Unnamed Spring (A) is not a valid source of water for said Proofs of Appropriation. However, the State Engineer has determined that Proofs of Appropriation V-09265, V-09266 and V-09270 can receive water from Unnamed Spring (A) as a direct diversion. It was the intent of the Preliminary Order of Determination to describe Ummamed Spring (A) as a primary source of water to V-09265, V-09266 and V-09270, and remains the intent of this Final Order of Determination to describe the same. Culture maps from the U.S. Geologic Survey show homogenous vegetation on the parcels of land that make up the aerial photography from 1938, 1939-1940, and 1954 illustrate equivalent vegetative and irrigation patterns within the confines of all irrigated acreage within the Heritage Ranch and Green Acres subdivision areas.

State Engineer's Final Order of Determination, page 16 - 25 (footnotes and citations omitted).

Preceding the hearing of November 30, 2012, the court had conducted a site visit in the presence of the parties and counsel on November 7, 2012, observing the relevant unnamed sources of water pertinent to the exceptions at issue. During the hearing of November 30, 2012, the court received the testimony of witnesses and documentation offered into evidence, including copies of maps and photographs containing information dating back to the year 1904, as well as copies of patents and deeds dating back to the year 1864 among other things.

At the conclusion of the hearing, the court provided the parties with a post-hearing

period of time to file any written objections they had regarding the proffered documentary evidence. No written objections have been received. Therefore, hearing exhibits 1 through 6 as marked and offered by the State Engineer are hereby admitted; hearing exhibits A through M as marked and offered by the Jackson and Windholz trustees are also admitted.³

Having examined all relevant pleadings and papers on file herein, and having considered the evidence and testimony presented during the hearing of November 30, 2012, and taking into account the court's observations during the site visit of November 7, 2012, the court now enters the following order, good cause appearing:

THAT the portion of the State Engineer's Final Order of Determination recounted above regarding Unnamed Spring (A) is affirmed; the parties' exceptions entered pertaining to Unnamed Spring (A) are denied.

Findings of Fact

The court adopts the relevant findings of fact contained within the State Engineer's Final Order of Determination as it pertains to the specific determination regarding Unnamed Spring (A). Those findings are substantiated by the record reflected within the exhibits referenced as footnotes within the Final Order of Determination and by the evidence adduced during the November 30th hearing, as well as the information obtained by the court during the site visit of November 7th. The findings include:

- 1. "Unnamed Spring (B), hereafter referred to as "Unnamed Spring (D)" . . . is the water source for Proof V-06321, 40.36 acres; Proof V-06323, 40.35 acres; and Proof V-08850, 25.54 acres; for a total of 106.25 acres."
 - 2. "A flow rate from Unnamed Spring (D) of 1.20 cfs during the 198-day growing

Any oral objections, if any, stated during the November 30th hearing are summarily denied, having received no further briefing from the parties.

season will provide a duty of 4.0 acre-feet per acre on the original 117.6 acres. A flow rate of 1.45 cfs will provide 4.83 acre-feet per acre, 3.50 cfs will provide a duty of 11.67 acre-feet per acre and 4.17 cfs will provide a duty of 13.90 acre-feet per acre."

- 3. "The standard consumptive use figure for irrigated crops in northern Nevada is 4.0 acre-feet per acre. Pasture grass, native hay, and various grain types require substantially less water than alfalfa. The dominant crop type within the area of these water claims is pasture grass. . . . Actual consumptive use is considered to be somewhere between [2.23 acre-feet per acre and 3.32 acre-feet per acre]."
- 4. "Aerial photography from 1938, 1939-1940, and 1954 illustrate equivalent vegetative and irrigation patterns within the confines of all irrigated acreage within the Heritage Ranch and Green Acres subdivision areas."
- 5. "[T]he 3.5 cfs from Unnamed Spring (D) used for the irrigation of the above listed acreage yields 3 times the volume of water necessary for the irrigation of the existing and historic crops on this acreage."
- 6. "Unnamed Spring (A) is physically capable of being diverted to any area within the 37.97 acres claimed under Proof V-08850."
- 7. "[W]ater from Unnamed Spring (A) is not necessary for the irrigation of the 25.54 acres lying south of the diagonal ditch under this claim [Proof V-08850] and Proofs V-06321 and V-06323."
- 8. "[T]he commingling of Unnamed Spring (A) with Unnamed Spring (D) directs excessive water onto lands irrigated by the claims referred to [directly above]. These waters then become drain and waste," precluding assured effective utilization by downstream claimants.
 - 9. Mr. Brant Honkanen testified [during a prior adminstrative hearing] that the reason that his

grandfather purchased Lot 4 within the Green Acre Subdivision "was because it had the best water rights." Mr. Honkanen stated that the water from the "spring" {referring to Unnamed Spring (D)} flowed on a continuous basis over the "last 40 years" through the Groenendyke property to the point where it intersected the south ditch that supplies water from Unnamed Spring (A) and Miller Creek near the center of the south line of the Honkanen property (APN 1219-26-001-031). Mr. Honkanen said that the stream of water from Unnamed Spring (D) created "a natural pond at the confluence of the south Green Acres ditch and the diagonal ditch that flows through the Groenendyke property (APN 1219-26-001-035). Mr. Honkanen's description of the confluence of the Unnamed Spring (D) and the South Green Acres Ditch was confirmed during the July 26, 2007, field investigation.

- 10. A field investigation of the irrigation system conducted on August 6, 1992, revealed that the spring source, "Unnamed Spring D", aka Jackson Spring "D", claimed under Proofs V-02856, V-08850, V-06321 and V-06323 was capable of being diverted approximately 150 feet north from the claimed point of diversion. The water was transmitted to the east through a culvert beneath Foothill Road and into the "bisecting ditch" that separates the north and south portions of Proof V-08850. Water was also transmitted through the Foothill Road culvert from a spring and swamp area that now comprises the "Jackson Pond" that was the primary issue of the aforementioned field investigation. The existence and location of this diversion and associated culvert/headgate substantiates the Honkanen testimony referred to in the preceding paragraph.
- 11. "[T]he subdivision of the land that once comprised the two separate ranches that are the subject of this objection precludes the ability to irrigate the acreage in the manner that is completely consistent with the historic practices that were in effect prior to the 1960's."
- 12. "Proofs of Appropriation V-09267, V-09268, and V-09269 do not receive water from Unnamed Spring (A)."
- 13. "Proofs of Appropriation V-09265, V-09266 and V-09270 can receive water from Unnamed Spring (A) as a direct diversion."
- 14. Similar to Finding No. 4, "[c]ulture maps from the U.S. Geologic Survey show homogenous vegetation on the parcels of land that make up the aerial photography from 1938, 1939-1940, and 1954 illustrate equivalent vegetative and irrigation patterns within the confines of all irrigated acreage within the Heritage Ranch and Green Acres subdivision areas."
- 15. Interviews of various individuals asserting the possession of knowledge regarding the subject matter at issue, as transcribed, marked and admitted into evidence as Defendant's Exhibit H, represent that no water from Unnamed Spring (A) was historically allowed to flow downstream to irrigate the Green Acre parcels other than perhaps as drainage or via tailwater

use.

16. Although no water from Unnamed Spring (A) is asserted to have been historically diverted to reach the Green Acre parcels directly, the capability to do so exists today as observed during the site visit and is known to have existed historically based upon the early construction of a wooden pipeline allowing the diversion of water from Unnamed Spring (A) toward the east of Foothill Road, thereby allowing the source water to reach the Green Acre parcels if desired. Alternatively, the water could be diverted south before reaching Foothill Road. See, inter alia, Plaintiff's Exhibit 2.

Conclusions of Law

The court adopts the relevant conclusions contained within the State Engineer's Final Order of Determination as it pertains to the specific determination regarding Unnamed Spring (A). Those conclusions include:

- "[I]t would not be suitable irrigation practice to apply more water than is necessary to irrigate pasture/harvest lands as listed under Proof V-06321, Proof V-06323, and Proof V-08850."
- 2. "[C]ommingling the waters of Unnamed Spring (A) with the waters of Unnamed Spring (D) is not necessary for the irrigation of lands that are exclusively irrigated by said Spring (D)."
- 3. "[T]he commingling of Unnamed Spring (A) water with the waters of Unnamed Spring (D) allows the application of more water than is necessary to adequately irrigate land covered by said Unnamed Spring (D)."
- 4. "[T]he continued use of Unnamed Spring (A) water to supplement Unnamed Spring (D) constitutes a waste of water that is not allowed under Chapter 533 of the Nevada Water Law", specifically NRS 533.070 among others.

5. To the extent the objections to the State Engineer's conclusions regarding the vested rights in Unnamed Spring (A) held by the owners of the Green Acre parcels are based on circumstantial evidence, and weighing the documentation said to focus upon the historical use and appropriation of water from Unnamed Spring (A) against the historical existence of such diversion capability, the court concludes that the existence of such diversion capability prevails as the more reasonable and reliable interpretation of the facts that such diversion did occur despite the circumstantial denials presented to the contrary.

Combining the conclusion immediately above with the State Engineer's conclusions contained within the Final Order of Determination causes the entry of the court's judgment:

Judgment

That substantial evidence to support the State Engineer's Final Order of Determination is present; the exceptions narrowed to the subject matter of the November 30, 2012, hearing are denied.

Therefore, the State Engineer's determination that Unnamed Spring (A) is the primary source of water for the following claims is affirmed:

Proof V-06342, 7.20 acres; Proof V-08850, 12.43 acres, Proof V-06322, 2.47 acres; Proof V-06325, 2.54 acres; Proof V-06326, 2.50 acres; Proof V-06327, 4.90 acres; Proof V-06328, 5.55 acres; Proof V-06329, 5.22 acres; Proof V-06330, 5.08 acres; Proof V-06331, 4.88 acres; Proof V-06333, 4.98 acres; Proof V-06334, 2.55 acres; Proof V-07486, 4.86 acres; Proof V-09264, 2.53 acres; Proof V-09265, 2.55 acres; Proof V-09266, 5.18 acres; Proof V-09270, 5.18 acres; for a total of 80.60 acres. . . .

Likewise, the State Engineer's finding that Unnamed Spring (A) shall henceforth be appurtenant to lands described under the following proofs is affirmed:

Proof V-06342, 7.20 acres; Proof V-08850, 12.43 acres, Proof V-06322, 2.47 acres; Proof V-06325, 2.54 acres; Proof V-06326, 2.50 acres; Proof V-06327, 4.90 acres; Proof V-06328, 5.55 acres; Proof V-06329, 5.22 acres; Proof V-06330, 5.08 acres; Proof V-06331, 4.88 acres; Proof V-06333, 4.98 acres; Proof V-06334, 2.55 acres; Proof V-07486, 4.86 acres; Proof V-09264, 2.53 acres; Proof V-09265, 2.55 acres; Proof V-09266, 5.18 acres; Proof V-09270, 5.18 acres; for a total of 80.60 acres.

As such, those proofs are determined to possess adjudicated vested rights to the water

originating from Unnamed Spring (A).

Miscellaneous

It was previously agreed by the parties participating in the hearing, and therefore is hereby ordered, that any other stipulations reached between those parties pertaining to the issues raised within their exceptions are to be included within the final decree.

It was also ordered during the hearing that the Jackson trustees are to allow the Groenendyke trustees reasonable access to water facilities affecting the Groenendyke property but located on the Jackson property.

The court ordered that any acknowledged acreage errors contained within the Final Order of Determination with regard to this submatter E are to be corrected. The court also hereby orders that all incidental corrections arising since the Final Order of Determination was issued, as discovered by the State Engineer since that date, are also to be corrected within the final decree.

The court concludes that all other issues raised as motions within the Groenendyke trustee's supplemental exception are not within the parameters of this judicial process and therefore are not addressed herein.

Having now entered rulings on all contested exceptions filed within Ninth Judicial District Court case no. 08-CV-0363, the State Engineer is directed to commence the statutory process for entry of a final decree.

IT IS SO ORDERED.

Dated this 2/1 day of December, 2013.

BAVID R. GAMBLE Senior District Judge

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Copies served by mail this 2ϕ day of December, 2013, to:

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Brendo Hollzen

IN THE NINTH JUDICIAL DISTRICT COURT OF THE STATE OF NEVADA IN AND FOR THE COUNTY OF DOUGLAS

FINDINGS OF FACT, CONCLUSIONS OF LAW, JUDGEMENT AND

DECREE

IN THE MATTER OF THE DETERMINATION OF THE RELATIVE RIGHTS IN AND TO THE WATERS OF MOTT CREEK, TAYLOR CREEK, CARY CREEK (AKA CAREY CREEK), MONUMENT CREEK, BULLS CANYON, STUTLER CREEK (AKA STATTLER CREEK), SHERIDAN CREEK, GANSBERG SPRING, SHARPE SPRING, WHEELER CREEK NO. 1, WHEELER CREEK NO. 2, MILLER CREEK, BEERS SPRING, LUTHER CREEK AND VARIOUS UNNAMED SOURCES IN CARSON VALLEY, DOUGLAS COUNTY, NEVADA.

DAVID GAMBLE
DISTRICT JUDGE

SEPTEMBER 29, 2014



RECEIVED

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IN THE MUNICIPAL DISTRICT COURT OF THE STATE OF 8-CV-18-63
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IN THE MATTER OF THE DETERMINATION OF THE RELATIVE RIGHTS IN AND TO THE WATERS OF MOTT CREEK, TAYLOR CREEK, CARY CREEK (AKA CAREY CREEK). MONUMENT CREEK, BULLS STUTLER CREEK (AKA STATTLER CREEK), SHERIDAN CREEK. **GANSBERG** SPRING. SHARPE SPRING, WHEELER CREEK NO. 1, WHEELER CREEK NO. 2, MILLER CREEK, BEERS SPRING, LUTHER CREEK AND VARIOUS UNNAMED SOURCES IN CARSON VALLEY, DOUGLAS COUNTY, NEVADA.

EOBBIE R. WILLIAMS CLERK

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DOUGLAS COUNTY, NV
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KAREN ELLISON, RECORDER

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FINDINGS OF FACTS, CONCLUSIONS OF LAW, JUDGMENT AND DECREE

I. GENERAL

On June 5, 1987, a petition was filed in the Office of the State Engineer requesting a determination of the relative rights of the claimants to the waters of Sheridan Creek, Douglas County, Nevada. This request was followed by an Order dated June 17, 1987, from the Ninth Judicial District Court in and for Douglas County, State of Nevada, ordering the State Engineer to proceed with the same.

The State Engineer considered the scope of other surface waters in Carson Valley and after close study of the evidence and locality, determined the facts and conditions warranted the Initiation of proceedings for determination of the relative rights of the claimants to the waters that drain into the Carson Valley from the Eastern slope of the Carson Range.

On October 22, 1990, the State Engineer entered Order No. 1031 initiating the proceedings to determine the relative rights of claimants of vested rights to waters located in T.12N., R.19E., M.D.B.&M. In accordance with NRS § 533.095, a copy of the Order was served by certified mail to persons identified as owning land within the subject area that could be potential claimants. A notice describing the initiation of the adjudication proceedings was published on November 1, 8, 15, 22, and 29, 1990, in the

Record-Courier located in Gardnerville, Nevada, a newspaper of general circulation within the boundaries of the subject adjudication area.

State Engineer's Order No. 1034 established January 11, 1991, as the date the State Engineer would commence taking proof of claims of the rights and established March 18, 1993, as the final date for filing said proofs pursuant to NRS § 533.110. A copy of the Order was served by certified mail to persons identified as owning land within the subject area that could be potential claimants. A notice describing the commencement of taking proofs was published on January 17, 24, 31 and February 7 and 14, 1991, in the Record-Courier located in Gardnerville, Nevada, a newspaper of general circulation within the boundaries of the subject adjudication area.

On March 10, 1993, the State Engineer served by certified mail to each potential claimant that could be reasonably ascertained, a notice extending the final date for filing said proofs in the Office of the State Engineer to March 18, 1994. Surveys and corresponding maps were executed and submitted by the claimants to the Office of the State Engineer pursuant to NRS § 533.100.

On May 22, 2006, the State Engineer issued an Abstract of Claims and the Preliminary Order of Determination and on June 12, 2006, issued the Notice of Order Fixing and Setting Time and Place of Inspection in the Matter of the subject adjudication pursuant to NRS § 533.140. A copy of the aforementioned documents was served on all claimants. The time for inspection was held during regular business hours at the Office of the State Engineer from August 15, 2006, to September 15, 2006.

In accordance with NRS § 533.145, objections to the Preliminary Order of Determination were required to be filed in the Office of the State Engineer on or before September 15, 2006. The claimants were advised that if no objections were received on or before September 15, 2006, the Order of Determination would be prepared and filed in accordance with the provisions of the NRS § § 533.160 and 533.165.

On September 20, 2006, an extension of time for the filing of objections to "the close of business on October 6, 2006" was granted.

After all parties of interest were properly noticed, a public administrative hearing on the objections to the Preliminary Order of Determination was held before the State Engineer on March 5 and March 7, 2007. After review and consideration of evidence and testimony presented at the hearing, the State Engineer issued his Order of Determination on August 14, 2008. As provided for in NRS § 533.160, a copy of the aforementioned document was delivered in person or served by certified mail to all claimants.

On October 30, 2008, the Ninth Judicial District Court issued an Order setting the time and date for hearing exceptions to the Final Order of Determination. After all parties of interest were properly noticed, a hearing on the exceptions to the Final Order of Determination was held before the District Court on April 1, 2009 (Case No. 08-CV-0363 Sub E Dept. I).

The April 1, 2009 hearing resulted in the exceptions being divided into six subparts, including:

Subpart A

The Kimmerling exception, that concerns having Kimmerling Family Trust, dated June 12, 1990, listed as an owner of Proof V-06320 in the final Decree. Title was brought forward in the Office of the State Engineer to reflect this. Therefore, this issue was resolved prior to the hearing.

Subpart B

The Douglas exception, concerns typographical errors in the Table of Relative Rights to Appropriators in the Final Order of Determination pertaining to Proof V-06321. The typographical errors concerning diversion rate, duty and acreage have been corrected. Therefore, this issue was resolved prior to the hearing.

Subpart C

The Brooks exception, concerns a discrepancy in acreage in the Table of Relative Rights of Appropriators in the Final Order of Determination. This discrepancy can only be resolved with the submission of an amended map supporting Proof V-06365 produced by a licensed Nevada State Water Rights Surveyor.

Subpart D

The Bentley exception, concerns typographical errors, irrigated acreage, a "diversion agreement" and the inclusion of a rotation schedule. Replies to the Bentley exception were filed by Forrester, Hall Ranches, LLC, Scyphers, Scharro, Sheridan Creek Equestrian Center, LLC and Mitchell.

Subpart E

The Groenendyke and Jackson exceptions, concern the distribution of water from unnamed springs 'A', 'B', 'C' and 'D', the places of use of such water and their associated duties and rotation schedules.

Subpart F

The Davis exception, concerns a reduction in irrigated acreage in the Final Order of Determination from the amount stated in the Preliminary Order of Determination and the implementation of a rotation schedule.

On May 21, 2010, the District Court issued an Order, which was the decision of record concerning acreage under Subpart F. The amount of acreage determined for Davis was set at 21 acres.

On August 30, 2010, the District Court issued an Order, which was the decision of record concerning rotation under Subpart F. The issue of the rotation schedule was determined to be the "Rounded off Rotation Schedule," which was put into effect for the remainder of the 2010 irrigation season and was to stay in effect until further order of the District Court.

On April 5, 2012, the District Court issued a Findings of Fact, Conclusions of Law and Order and Judgment, which was the decision of record concerning Subpart D. The typographical error and acreage change was accepted, the Final Order of Determination as it pertains to Subpart D is affirmed, the use of a rotation schedule is ordered when Sheridan Creek flows fall below 2.0 cubic feet per second (cfs) and the "diversion agreement" was determined to be invalid.

On December 24, 2013, the District Court issued an Order, which was the decision of record that included the Findings of Fact, Conclusions of Law and Order and Judgment concerning Subpart E. The Final Order of Determination as it pertains to Subpart E is affirmed.

II. FINDINGS OF FACT

After review and consideration of evidence and testimony at the hearings held by the Ninth Judicial District Court on the objections to the Final Order of Determination (Case No. 08-CV-0363 Dept I), the following was determined:

Subpart A: Exception regarding Proof V-06320 by Kimmerling 1990 Trust dated June 12, 1990.

An exception to the Final Order of Determination was filed by Robert A. Kimmerling and Margery A. Kimmerling, as co-Trustees of the Kimmerling 1990 Trust dated June 12, 1990 (the "Kimmerling Trust"), concerning Proof V-06320. The exception concerned the identification of the Kimmerling Trust as Owner of Record of a portion of Proof V-06320 in the final Decree. The Kimmerling Trust was not listed as Owner of Record of a portion of Proof V-06320 in the Final Order of Determination. The Kimmerling Trust owns real property within the place of use of Proof V-06320 as described in the Final Order of Determination. The Kimmerling Trust received title to the real property on April 18, 1995, from the William R. Tomerlin Trust dated August 11, 1976 (the "Tomerlin Trust"), as conveyed by an Individual Grant Deed from the Tomerlin Trust to the Kimmerling Trust. The Individual Grant Deed expressly included all appurtenances.

The Kimmerling Trust filed a Report of Conveyance with the Office of State Engineer as required by NRS § 533.384 to complete the chain of title to its portion of Proof V-06320, being 2.12 acres within the 49.1 acres described in the Final Order of Determination.

Title has been brought forward in the Office of the State Engineer showing that the Kimmerling Trust is the Owner of Record for 2.12 acres within the 49.1 acres described in the Final Order of Determination. This will be reflected in the Table of Decreed Rights of Appropriation (Appendix A). This exception is considered resolved.

Subpart B: Exception regarding Proof V-06321 by the Bartholomew Family Trust and the Henry Edward Warg and Geraldine Gardner Revocable Trust.

An exception to the Final Order of Determination was filed by Myles Douglas, M.D. for the Bartholomew Family Trust and the Henry Edward Warg and Geraldine Gardner Revocable Trust concerning Proof V-06321. The exception concerned a possible typographical error relating to "Duty Total Acre-Feet" in the Table of Relative Rights to Appropriators in the Final Order of Determination, which stated 96.24 acre-feet rather than 161.44 acre-feet.

The discrepancy in acre-feet was determined to be a typographical error and will be corrected to 161.44 acre-feet in the Table of Decreed Rights of Appropriation (Appendix A). This exception is considered resolved.

Subpart C: Exception regarding Proofs V-06365 and V-06366 by the Brooks Family Trust.

An exception to the Final Order of Determination was filed by Lynette L. Brooks, trustee for the Brooks Family Trust concerning Proofs V-06365 and V-06366. The exception concerned the amount of irrigated acreage described in the Table of Relative Rights to Appropriations in the Final Order of Determination, which stated 59.2 acres of irrigated land. Further information was provided stating that an additional 4.63 acres should be added to the 59.2 acres.

The Court affirmed the State Engineer's findings that the additional 4.63 acres was valid and would be added to Proof V-06365 for a total of 63.83 acres in the Table of Decreed Rights of Appropriation (Appendix A), provided that the Brooks Family Trust submit a map drawn to acceptable standards by a licensed Nevada State Water Right Surveyor to the Office of the State Engineer.

To date, the Brooks Family Trust has failed to submit the required map. Therefore, the Brooks Family Trust is not in compliance with the Court's order and the acreage described in the Table of Relative Rights to Appropriators in the Final Order of Determination stands, and the additional 4.63 acres is rejected.

Subpart D: Exception regarding Proofs V-06305, V-06306, V-06307 and V-06308 by the Bentley Family 1995 Trust.

An exception to the Final Order of Determination was filed by J.W. Bentley and Maryann Bentley, Trustees of the Bentley Family 1995 Trust concerning Proofs V-06305, V-06306, V-06307 and V-06308. The exception, composed of five separate points, includes:

1.) Diversion/Rotation Schedule: The first asserts that the diversions under Proofs V-06307 and V-06308 are for stock water and wildlife and should not be subject to a rotation schedule. Bentley asserts the Office of the State Engineer does not have the authority to impose a diversion/rotation schedule. The Bentley Family 1995 Trust's diversion rights on Sheridan Creek are set forth in

- a series of "diversion agreements" between predecessors, which state that the ponds and streams on the property will have continuous non-consumptive use to maintain water levels in the ponds and streams and to supply a water source for stock and wildlife. These agreements also include the waters from Stutler Creek and Gansberg Spring.
- 2.) Add all Proofs to the Adjudication Map: The second asserts that the Adjudication Map to the Final Order of Determination only identifies Proofs V-06305 and V-06306 appurtenant to the Bentley parcel. The map should further identify Proofs V-06307 and V-06308. Those Proofs provide rights to a continuous flow for Bentley's stock/wildlife ponds under the "diversion agreements" that they believe are exempt from the diversion/rotation schedule.
- 3.) Correct Typographical Error: The next pertaining to Proof V-04594 (which has been superseded in part by Proofs V-06305, V-06306, V-06307 and V-06308) contains a reference to Proof V-06505. The correct reference should presumably be V-06305 (Stutler Creek).
- 4.) Correct Acreage: This exception pertains to Proof V-06305 (Stutler Creek), which was submitted for 10.36 acres of land, but approved for only 9.61 acres. This amount is also reflected in the Table of Relative Rights to Appropriators in the Final Order of Determination, but conflicts with Part XX, Table 5 (Stutler Creek-Commingled with the North Diversion of Sheridan Creek) of the Final Order of Determination, which shows 10.36 approved acres. The waters of Stutler Creek are diverted through the North Branch of Sheridan Creek and since there is no way to distinguish between the two, the acreage approved under Proof V-06305 should be the same as the acreage approved under Proof V-06306 (Sheridan Creek), which is 12.93 acres.
- 5.) Install Diversion Device: The final exception asserts that the waters of Stutler Creek and Gansberg Spring are channeled into Sheridan Creek, which in turn splits into two branches. Bentley Family 1995 Trust's diversion rights are obtained from the North Branch of Sheridan Creek, which also delivers the commingled waters of Stutler Creek and Gansberg Spring. At this time, only crude, natural devices (i.e., rocks) are employed to direct the waters to the

North and South Branches of Sheridan Creek. Bentley requests that the Office of the State Engineer commission the installation of a diversion structure/device sufficient to measure and deliver accurate diversions between the North and South Branches of Sheridan Creek, and to ensure that the waters of Gansberg Spring and Stutler Creek are not diverted down the South Branch of Sheridan Creek.

Subpart D: Reply to Exceptions by Bentley Family 1995 Trust to Final Order of Determination regarding Proofs V-06305, V-06306, V-06307 and V-06308 by Donald S. and Kristina M. Forrester, Thomas J. and Kathleen M. Scyphers, Frank Scharo, Ronald R. and Ginger G. Mitchell, Sheridan Creek Equestrian Center LLC and Hall Ranches, LLC. (Forrester et al.)

A Reply to Exceptions by Bentley Family 1995 Trust to Final Order of Determination was filed by Forrester et al. The portion of the Bentley Exception replied to by the Forrester et al. is the Diversion/Rotation Schedule and associated "diversion agreement."

Forrester et al. utilizes water from Sheridan Creek and Stutler Creek with partially supplemental water from Gansberg Spring. These waters are diverted to the Forrester et al. properties from the North Branch of Sheridan Creek. They contend that a diversion/rotation schedule is necessary to maintain hydraulic head in the ditches to effectively irrigate their lands and that the "diversion agreement" is invalid as it was not signed by all the involved parties at the time namely June Irene Bartlett (a.k.a. June Irene Rolph) or Nancy Rolph Welch who were owners of the right at the time of the agreement. If the "diversion agreement" is found to be valid, its use to fill and maintain the ponds is not a non-consumptive use and the pond constructed in 2008 after Bentley took possession of the property should not be included as it does not have a water right.

Subpart D: Order and Judgment

The District Court issued an Order dated April 5, 2012 (Appendix C), and determined that the Final Order of Determination issued by the State Engineer on August 14, 2008, as it pertains to the Ninth Judicial District Court (subpart D), is affirmed, confirmed and approved in all aspects except as specifically provided herein:

- 1.) Diversion/Rotation Schedule: It was stipulated at the beginning of the trial that the decree would not include a rotation schedule. However, under the provisions of NRS § 533.075 and the orders of this Court, when the combined flow of Sheridan Creek falls below 2.0 cubic feet per second (cfs), the State Engineer shall impose a rotation schedule and the rotation schedule shall be in effect from the time the North Diversion of Sheridan Creek drops below 2.0 cfs until the flow rises above 2.0 cfs or until the schedule is modified by the Court. The rotation schedule shall be prepared at the beginning of the irrigation season to allow review by this Court, under NRS § 533.450, if any party challenges the The State Engineer has full authority to implement a rotation schedule. schedule, if appropriate. The rotation schedule shall reflect any agreements between the parties. The State Engineer shall monitor the system and make changes as required by law or by request of the parties, which changes are subject to review by the Court. The "diversion agreements" are unenforceable, invalid and ineffective.
- 2.) Add all Proofs to the Adjudication Map: The parties agreed that the Map does not depict any stock-water rights, that the Decree controls the water rights and the map is for convenience only, and that the stock-water rights need not and will not be shown on the Map.
- 3.) Correct Typographical Error: The typographical error will be corrected to reflect the proper number, which is Proof V-06305, in the Decree.
- **4.) Correct Acreage:** The acreage listed under Proof V-06305 will be listed as 12.93 acres in the Decree.
- 5.) Install Diversion Device: The current diversion structure and method is inadequate, which involves the placement of rocks in the stream channel that split the flow into two diversions. The parties and State Engineer agree that a structure should be installed, but that in order to assess the cost to all users of both branches, the installation will be deferred until after the Decree is final.

Subpart E: Claimant's Notice of Exceptions to the Final Order of Determination regarding Proof V-08850 by the Groenendyke Family Trust.

A Claimant's Notice of Exceptions to the Final Order of Determination was filed by Edward H Groenendyke, Trustee of the Groenendyke Family Trust concerning Proof V-08850. The exception, composed of nine separate points, includes:

- 1.) The Final Order of Determination determined water rights to Unnamed Spring A in favor of parties where no claim of right was presented, and did not provide any substantial or reliable evidence of historical use necessary to support a claim of a water right in Unnamed Spring A.
- 2.) The Final Order of Determination regarding Unnamed Spring A disrupts a long-established and working rotation schedule among the owners of claimed water rights in Unnamed Spring A. The Final Order of Determination contains a proposed rotation schedule for Unnamed Spring A, which contains errors, in that not all hours within the proposed period are assigned.
- 3.) The Final Order of Determination restricts the use of waters from Unnamed Spring A by Claimant on lands other than the specified 12.43 acres, despite evidence of historical use and long-standing practice without any factual justification.
- 4.) The Final Order of Determination reduces the recognized duty of water for Claimant's 12.43 acres from 4 acre-feet/acre to 2.43 acre-feet/acre without any factual basis for such reduction.
- 5.) The Final Order of Determination determines water rights in Unnamed Spring D in favor of parties where no claim of right was presented, and did not provide any substantial or reliable evidence of historical use necessary to support a claim of a water right in Unnamed Spring D.
- 6.) The Final Order of Determination assumes ditch rights regarding Unnamed Spring D water in favor of parties who have no historical rights, or who have abandoned and/or waived such rights as may have existed, which would constitute a taking of Claimant's property rights.
- 7.) The Final Order of Determination directs "...reconstruction of the head gate and distribution system" regarding Unnamed Spring D water, to remedy a preclusion

- created by construction of a pond, but fails to require the landowner who built the pond, or the water-right users to be benefitted by the structure, to pay for such structure.
- 8.) The Final Order of Determination disrupts the rotation schedule previously agreed upon by water-right owners and users of Unnamed Spring A and Unnamed Spring D, who have used waters from such sources in a combined or mutually supportive manner, according to long-standing rotation schedules.
- 9.) The Final Order of Determination commingles the waters of Unnamed Spring A and Unnamed Creek, which are in truth and fact separate water sources and have been certificated and used as separate sources, and disregards prior historical recognition of such distinct water sources; and purports to redirect the use of such waters as vested rights, to the prejudice of Claimant.

Subpart E: Notice of Exceptions to the Final Order of Determination by the Jerald R. Jackson 1995 Trust and the Irene Windholz Trust dated August 11, 1992.

A Notice of Exceptions to the Final Order of Determination was filed by Jerald R. Jackson, Trustee of the Jerald R. Jackson 1975 Trust, as amended, and Irene M. Windholz, Trustee of the Irene M. Windholz Trust dated August 11, 1992, concerning Proofs V-06342, V06343 and a portion of V-02856. The exception, composed of three separate points, includes:

- 1.) Inadvertent Mistake in Assigning Water Duty: In the Table of Relative Rights to Appropriators, Proof V-06342 assigns an incorrect duty of 2.43 acrefeet/acre, whereas the remarks section under the same Proof, states, "The total combined duty of water under this proof and proofs V-06343 and V-02856 shall not exceed a duty of 4.00 acre-feet/acre."
- 2.) Apparent Mistake in Assigning Flow, After it was Measured in Cubic Feet Per Second: There is a strong indication that the correct flow on the same Table is actually 0.50 cfs, rather than 0.053 cfs, which preliminarily suggests an inadvertent error of a magnitude that reflects almost ten times less than the correct flow. Fortunately, the historic flow measurements extant in the Office of the State Engineer should substantiate the correct flow figures.

3.) Flow in Unnamed Spring A: Historical flow measurements suggest an average flow of 0.50 cfs from Unnamed Spring A. Another spring source near Unnamed Spring A arises and merges with the flow from Unnamed Spring A. The average of this spring's flow is 0.10 cfs. The Jackson and Windholz Trusts want to be granted a vested right in this 0.10 cfs flow from this smaller spring.

Subpart E: (Qualified) Objection to the Exceptions to the Final Order of Determination Regarding Proof of Appropriation V-08850 as it affects Proof Numbers V-06342, V-06343 and a Portion of V-02856 by the Jerald R. Jackson 1995 Trust and the Irene Windholz Trust dated August 11, 1992.

A (Qualified) Objection to the Exceptions to the Final Order of Determination Regarding Proof of Appropriation V-08850 as it affects Proof Numbers V-06342, V-06343 and a Portion of V-02856 was filed by Jerald R. Jackson, Trustee of the Jerald R. Jackson 1975 Trust, as amended, and Irene M. Windholz, Trustee of the Irene M. Windholz Trust dated August 11, 1992, concerning Proofs V-06342, V-06343 and a portion of V-02856. The objection reiterates the prior three Jackson/Windholz exceptions but also puts forth some proposals for remedy as they pertain to Jackson/Windholz concerns.

Subpart E: Order and Judgment

The District Court issued an Order dated December 24, 2013 (Appendix D), and determined that the Final Order of Determination issued by the State Engineer on August 14, 2008, as it pertains to the Ninth Judicial District Court (subpart E), is affirmed, confirmed and approved in all aspects except as specifically provided herein:

- 1.) Water Duty: The parties stipulated that the normal duty of water for the acreage of real property from Unnamed Spring A will be changed from 2.43 acrefeet/acre to 4.0 acre-feet/acre (see Table 8, Appendix B).
- 2.) Rotation Schedule: A rotation schedule will not be included within the final decree. Instead, a provision will be included within the decree for the implementation by the State Engineer, as the Court's water commissioner, of a rotation schedule affecting the specific waters at issue in the event the affected claimants cannot reach agreement regarding an acceptable rotation of water flow promoting beneficial use. Claimants may lodge an objection before the

- court regarding details of a rotation schedule implemented by the State Engineer in any given year. As water flows decrease during the irrigation season, claimants are to share in the reduced flow proportional to their interest.
- 3.) Miscellaneous: The court orders that the Jackson trustees are to allow the Groenendyke trustees reasonable access to water facilities affecting the Groenendyke property, but located on the Jackson property.

Subpart F: Claimant's Notice of Exceptions to the Final Order of Determination regarding Proofs V-05314, V-06313, V-06349, V-06350 and V06351 by David B. and Sharon Lynn Davis.

A Claimant's Notice of Exceptions to the Final Order of Determination was filed by David B. Davis and Sharon Lynn Davis concerning Proofs V-05314, V-06313, V-06349, V-06350 and V-06351. The exception is composed of two main points:

- 1.) The Preliminary Order of Determination stated that the Davis parcel had 56.39 acres of land under irrigation. The Final Order of Determination reduced that acreage amount to 7.61 acres with no clear explanation as to why their property was impacted and not adjoining parcels according to the claimant.
- 2.) Because of the reduction in acreage, the rotation schedule is impacted with respect to the Davis parcel in that it only receives the proportional time associated with the 7.61 acres versus 56,39 acres.

Subpart F: Opposition to Exceptions by David B. and Sharon Lynn Davis to the Final Order of Determination by Maddi's Frieslan Ranch, LLC., Eric and Elizabeth Park, Canyon Creek Equestrian Center, LLC and Yturbide 1991 Family Trust.

The Opposition to the Exceptions in reference to the Davis Exceptions were filed by Maddi's Friesian Ranch, LLC, Eric and Elizabeth Park, Canyon Creek Equestrian Center, LLC, and Yturbide Family Trust. These entities stated in their Oppositions that they were in support of the State Engineer's Final Order of Determination and that it should be affirmed.

Subpart F: Stipulation Regarding Ownership of Proof V-06313 by Canyon Creek Equestrian Center, LLC.

A Claimant's Stipulation to the Final Order of Determination was filed by Canyon Creek Equestrian Center, LLC concerning Proof V-06313. The Stipulation concerns owner of record with respect to the final decree.

Title has been brought forward to show that Canyon Creek Equestrian Center, LLC is the owner of record for Proof V-06313 and will be reflected as such in the Table of Decreed Rights of Appropriation.

Subpart F: Order and Judgment

The District Court issued an Order dated May 21, 2010 (Appendix E), and determined that the amount of irrigated acreage for the Davis Proof (V-05314) be set at 21 acres, Canyon Creek Equestrian Center LLC (Proof V-06313) at 40 acres, Maddi's Friesian Ranch (Proof V-06349) at 33.46 acres, Yturbide (Proof V-06350) at 12.96 acres and Park (Proof V-06351) at 10 acres. The District Court issued an Order dated August 30, 2010 (Appendix E), for the State Engineer to implement the Rounded off Rotation Schedule, which was to be put into effect for the remainder of the 2010 irrigation season and was to stay in effect until further order of the District Court.

Miscellaneous

There are three existing civil decrees relative to the waters of this adjudication. Portions of the waters of Mott Creek were decreed on June 3, 1871. The successors in interest to these two decrees on Mott Creek are the claimants receiving water from the southernmost diversion of the four-way split. The waters of Luther Creek were decreed on May 27, 1874. The successors in interest to these decreed waters of Luther Creek are the claimants receiving water from the two-way split. Barber Creek (a.k.a. Jobs Canyon Creek) was decreed May 27, 1921. This decree is located within the described area of this adjudication; however, this stream system is not part of this proceeding, since it was previously adjudicated. The decreed waters of Barber Creek are intertwined and commingled with other sources of water in this adjudication and are described for continuity of the area being adjudicated. The State Engineer properly recognized that these existing civil decrees are controlling and any determination made herein was intended to be consistent with those civil decrees.

In all other respects, the Court hereby affirms each and every finding of fact by the State Engineer in the Final Order of Determination in the Matter of the Determination of the Relative Rights in and to the Waters of Mott Creek, Taylor Creek, Cary Creek (a.k.a. Carey Creek), Monument Creek, and Bulls Canyon, Stutler Creek (a.k.a. Stattler Creek), Sheridan Creek, Gansberg Spring, Sharpe Spring, Wheeler Creek No. 1, Wheeler Creek No. 2, Miller Creek, Beers Spring, Luther Creek and Various Unnamed Sources in Carson Valley, Douglas County, Nevada.

III. CONCLUSIONS OF LAW

From the records on file in this proceeding, from the arguments heard by the Court and from the foregoing Findings of Fact, the Court makes the following Conclusions of Law.

- A.) The State Engineer had the right, authority, and jurisdiction under Chapter 533 of the Nevada Revised Statutes to make the investigations made by him, receive the proofs and maps, enter and file in his office the Order of Determination, file a certified copy of the Order of Determination in this Court, determine the relative rights of the claimants in and to the waters of Mott Creek, Taylor Creek, Cary Creek (a.k.a. Carey Creek), Monument Creek, and Bulls Canyon, Stutler Creek (a.k.a. Stattler Creek), Sheridan Creek, Gansberg Spring, Sharpe Spring, Wheeler Creek No. 1, Wheeler Creek No. 2, Miller Creek, Beers Spring, Luther Creek and Various Unnamed Sources in Carson Valley, Douglas County, Nevada, and that the State Engineer duly made all orders necessary and proper in connection therewith and entered the same in his office as required by Chapter 533 of the Nevada Revised Statutes.
- B.) Each and every notice required by law to be given herein to the claimants and appropriators was duly served by the State Engineer in the manner and within the time required by law and that the notices contained all the information required by law and that the claimants and appropriators of the waters of Mott Creek, Taylor Creek, Cary Creek (a.k.a. Carey Creek), Monument Creek, and Bulls Canyon, Stutler Creek (a.k.a. Stattler Creek), Sheridan Creek, Gansberg Spring, Sharpe Spring, Wheeler Creek No. 1, Wheeler Creek No. 2,

Miller Creek, Beers Spring, Luther Creek and Various Unnamed Sources in Carson Valley, Douglas County, Nevada, duly received the information and notices as required by law.

- C.) The Ninth Judicial District Court of the State of Nevada in and for the County of Douglas has jurisdiction to hear this matter and has the jurisdiction to make and enter the foregoing Findings of Fact and these Conclusions of Law and further enters its Decree as set forth herein. The Ninth Judicial District Court of the State of Nevada in and for the County of Douglas also retains exclusive jurisdiction over the enforcement of this Decree and all matters that arise under this adjudication.
- D.) The priorities for the proofs in this proceeding are fixed by the years and where the years are the same, the priorities are equal.
- E.) All waters allotted under this decree shall be appurtenant to the place of use designated herein. Any water user desiring to change the point of diversion, place of use or manner of use of the waters herein must make application to the State Engineer for permission to make the change pursuant to Nevada water law.
- F.) The period of use for all irrigation water rights awarded under this proceeding is as noted in the Final Order of Determination.
- G.) The State Engineer retains the right to require the installation of measuring devices. If required, the measurements of diverted water are to be made at a location approved by the State Engineer and the parties will be required to install and maintain, at their own expense, substantial and easily operated regulating diversion structures and measuring devices.
- H.) This Decree does not extend to any claimant, or their successors in interest, the right of ingress or egress on public, private or corporate lands except those outlined in the District Court Order dated December 24, 2013 (Appendix D).
- I.) Pursuant to NRS § 533.270, the State Engineer shall appoint a Water Commissioner, if necessary, subject to the confirmation of the Court, to carry out and enforce the provisions of this Decree and the instructions and orders of the

Court. If any proper order, rules or direction of such Water Commissioner, made in accordance with and for the enforcement of this Decree, are disobeyed or disregarded, the State Engineer is hereby empowered and authorized to suspend the delivery of water to users for disobeying or disregarding such proper orders, rules or direction. The Water Commissioner shall promptly report to the Court of said action in such case and the circumstances connected therewith and leading thereto. A water distribution account will be established by the State Engineer to pay the expenses and salary of the Water Commissioner, if one is determined to be necessary.

- J.) The State Engineer or a duly appointed Water Commissioner has the right to enter any premise where a water source adjudicated by this Decree is located, or where water awarded by this Decree is used, at any reasonable hour of the day for the purpose of investigating and carrying out the duties required for the administration of this Decree as per NRS § 533 0247.
- K.) Because livestock are opportunistic and will consume water at various sources and in varying quantities depending on available feed and season of use, the number of animals specifies the limit and extent of the rights claimed for watering of livestock and not the quantity of water. Therefore, claims for livestock watering are determined for priority date, maximum number of animals, location and ownership. The duty of water for livestock shall not constitute any additional duty of water or diversion rate for any irrigation claims that also include stock watering or for any stand alone claims that are within the confines of any property that receives water from the same source for irrigation purposes.
- L.) Any conveyance of title of a water right must be filed with the State Engineer in accordance with NRS § § 533.382 386. Successors in interest to any of the water rights awarded under this proceeding are subject to the terms and conditions of this Decree.
- M.) The duty of water is as specified in the attached Table of Decreed Rights of Appropriation involved in this proceeding. To the extent water rights that were awarded through Nevada's statutory permit system are listed in that tabulation, they are not decreed water rights. They are included for informational

purposes and to reflect their relationship to the water rights determined as a result of this proceeding.

- N.) In all other respects, and subject to this Court's Orders that are attached hereto, the Court hereby affirms each and every conclusion of law made by the State Engineer in his Final Order of Determination in the Matter of the Determination of the Relative Rights in and to the Waters of Mott Creek, Taylor Creek, Cary Creek (a.k.a. Carey Creek), Monument Creek, and Bulls Canyon, Stutler Creek (a.k.a. Stattler Creek), Sheridan Creek, Gansberg Spring, Sharpe Spring, Wheeler Creek No. 1, Wheeler Creek No. 2, Miller Creek, Beers Spring, Luther Creek and Various Unnamed Sources in Carson Valley, Douglas County, Nevada, except as noted previously herein.
- O.) Table of Decreed Rights of Appropriation. The attached tabulation lists the final determination of the relative rights of the claimants in and to the waters of Mott Creek, Taylor Creek, Cary Creek (a.k.a. Carey Creek), Monument Creek, and Bulls Canyon, Stutler Creek (a.k.a. Stattler Creek), Sheridan Creek, Gansberg Spring, Sharpe Spring, Wheeler Creek No. 1, Wheeler Creek No. 2, Miller Creek, Beers Spring, Luther Creek and Various Unnamed Sources in Carson Valley, Douglas County, Nevada.

IV. DECREE

IT IS HEREBY ORDERED, ADJUDGED AND DECREED that the relative rights of the users in and to the waters of Mott Creek, Taylor Creek, Cary Creek (a.k.a. Carey Creek), Monument Creek, and Bulls Canyon, Stutler Creek (a.k.a. Stattler Creek), Sheridan Creek, Gansberg Spring, Sharpe Spring, Wheeler Creek No. 1, Wheeler Creek No. 2, Miller Creek, Beers Spring, Luther Creek and Various Unnamed Sources in Carson Valley, Douglas County, Nevada, are determined as stated above.

IT IS HEREBY ORDERED, ADJUDGED AND DECREED, that each and every water user and claimant to the waters of Mott Creek, Taylor Creek, Cary Creek (a.k.a. Carey Creek), Monument Creek, and Bulls Canyon, Stutler Creek (a.k.a. Stattler Creek), Sheridan Creek, Gansberg Spring, Sharpe Spring, Wheeler Creek No. 1, Wheeler Creek No. 2, Miller Creek, Beers Spring, Luther Creek and Various Unnamed

Sources in Carson Valley, Douglas County, Nevada, and each of their agents, attorneys, employees and their successors in interest and every person or persons acting in aid or assistance of the said parties and each of them is hereby perpetually enjoined and restrained as follows:

- A.) From at any time diverting or using any water of Mott Creek, Taylor Creek, Cary Creek (a.k.a. Carey Creek), Monument Creek, and Bulls Canyon, Stutler Creek (a.k.a. Stattler Creek), Sheridan Creek, Gansberg Spring, Sharpe Spring, Wheeler Creek No. 1, Wheeler Creek No. 2, Miller Creek, Beers Spring, Luther Creek and Various Unnamed Sources in Carson Valley, Douglas County, Nevada, herein above-mentioned except to the extent and amount and in the manner and at the time or times set by this decree for each claim or that which is allowed by permits, which have been or may hereafter be granted by the State Engineer of Nevada.
- B.) From diverting in excess of the amounts as specified and provided in this Decree or allowed by permits, which have been or may hereafter be granted by the State Engineer of Nevada.
- C.) From diverting from the natural channel and from using any of the said water in any other manner or for any other purpose or purposes or upon any other land or lands than as provided and prescribed by the terms of this Decree or by a permit granted or that may hereafter be granted by the State Engineer of Nevada.
- D.) From diverting from the natural channel and from using any of the said water at any other time or times than as specified and provided by the terms of this Decree or by permits that may hereafter be granted by the State Engineer of Nevada.
- E.) From, in any manner, meddling with, opening, closing, changing, injuring, or otherwise interfering with any head gates, weirs, water boxes, flumes or other measuring devices placed, installed or established by the State Engineer or under his authority or direction, unless such act be done by the permission or authority of the Water Commissioner or the State Engineer, and during the period of regulation or control of said water by the State Engineer, or if not done during

such period, then by virtue of the allowances, authority, terms and provisions of this Decree or by a permit granted or that may hereafter be granted by the State Engineer of Nevada.

IT IS HEREBY ORDERED, ADJUDGED AND DECREED, that all enforcement rights set forth in this Court's Decree affirming the Final Order of Determination by the State Engineer dated August 14, 2008, are fully incorporated herein and this Court expressly reserves sole and continuing jurisdiction over any disputes arising under this Decree and over the continuing administration of this Decree.

The waters of all water sources that are subject to this adjudication proceeding shall be declared fully appropriated with no water available for additional appropriation.

Dated this 29 day of Systemer, 2014

District Judge

CERTIFIED COPY

The document to which this certificate is attached is a full, true and correct copy of the original in file and of record in my office, $\frac{1}{2}$ $\frac{1}{2}$

BOBBIER. WILLIAMS Clerk of Court

of the State of Nevacia, in and for the County of Douglas,

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EXHIBIT 2

Part 2 of 3

in response to Docketing Statement question 26

APPENDIX A

Table of Decreed Rights of Appropriation

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SECTION	TOWN-	RANGE			È			- 1	W.			s	w : :			5			1		TER 15 ALSO RECO	KONIZED. SEE SEC. XII
	SHIP		NE	開 教	s₩	SE	NE	WW	SW	SE	NE	HW.	. SW	52	HE	HW	SW	SE				
26	T. 12 N.,	R. 19 E.		29.00	3.50		26.40	(3.50)	30.50	16.90	L								117.90			MTS THIS PROOF WITH
26	T. 12 N.	R. 19 E.	0.70		15.40	29.00									1	L			45,10			CRES IN THE SEXNEM
															TOTAL A	CRES AL	LOITED		163.00	AND 15.40 /		SNEN SECTION 26. T.1.
																					R.19E., MJ	
																				L.		219-25-001-006, 007: AN
																					1219-26-001-037, 0	IR IPCIRTICINS).

							~~	.,,,,,			, ,	alle i foli en	PITE	derit.			WELL THE		FUN	r vac µ	1		1 to the
NO.										J						1	OF USE		PR	ORITY	CF8	ACRE	AC.FT.
		_																					
										Τ	· · · · · ·										1		f
V-02858	THE	HOLDI	EN LANNO	TRUST O	IATED		LUTHER	CREEK			PPM	AOY OUF	ST) DAVIER	SKON-		APR	I TO OC	1 15	IRBI	GATION	*1,670	4.00	507.60
			UGUST 2										5, T.12N.,				1 TO DE			MESTIC	** 6,000	4,00	516.00
					1									1072.0 FT.				0.51	_	B53		1,44	1
	HANS	SON TO	HST. DAT	ED APRIL	2 1983					١.				TION 35, IN							ŀ	l .	1
										1 1			IY, CALIF			ŀ					İ	l	
	l en	AFRT I	I. R WAMI	DA O. 5HO	CKEY						MELTIN	IE COUM	IT. CILIF	OKIMA.							l	l	I
					-C.						SECO	ura one se	AST) DIVE	EDEMAN.				i				l	
		AHER	é i MONES :	TRUST 19	80								36, T.12N.										1
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i	13rdf S	n coos	E I MATE	D PARTUE		İ				١.,				POSTO 1. C HON 36, IN							i	l	
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	1947	MERT!	1. & API I	ENE M. BR	OWN					l		TE COOK	,	CHAPTER.		l						l	1
			FAMILY T																			l	
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																				ACRES			
									DI 80	E OF USE										PER		REMA	ore .
										ESCRIPTI										SECTION		RCAD	400
									MUNED	ESCAP II	ION3									SECTION			
SECTION	TOV	APRIL.	RANGE	100		E	55556	120	1.1.1	(WE TES				W		F75.5			. : - : - 1				
	BH			NE	HW	SW	\$€	NE.	NW	SW	SE.	NE	NW	Sw	SE.	HE	NW.	sw	SE				OGHIZED FOR 70 HEAD OF DF THE FINAL ORDER OF
26	-		R. 19 E.		29.00	3.50		26.40	11.60	30.50	16.90	20.60			18.80	1.60	33,40	36.50	18.00	245.90		DETERM	
26			R. 18 E.	6.70	23.00		30.40	20.40	11.00	30.00	14.00	20.00		├── ├	19.80	0.40	-33.50		10,442	31.50		NORTH DE	VERSION:
							1				•	0				0.40				278.40	16051		STEMANT TO 149.4 ACRES
																	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			272.10			NEW AND HWY SECTION
																							SEN SECTION 26, T.12N.,
																					20 1110	R.19£., id	
																					PROOF		ENTS THIS PORTION OF
																							CEPTION OF 1.40 ACRES
																							O ACRE IN THE REASES
																							, R.19E., M.D.B.&M.
																						SOUTH DE	
ŀ																					" 1/2 OF		RTENANT TO 129 ACRES
																							SWA AND SEN SECTION
																						26.T.12N., R.1	
																					HORTE		UGLAS COUNTY APH'S
																							6-001-0976 098 (PORTIGHS).
																					_		DUGLAS COUNTY APIN
																						£219-25-002-00	
																					1219-25-00		5-001-0318 030 (PORTIONS).

TOTAL

23

19 E. Q25 Q88 3.12 5.76		째		WE	MM	SW	SE	HE	HW	SW	SE	NE	NW	SW	SE	HE	WW
	14	T. 12 N	- R. 19 E	1	T					0.25	0.89	3.12	5,75		T		
SOTAL ACRES				•	-							Harring a Tony	***************************************			SOTAL A	CRES A

PLACE OF USE

DUTY OF WATER FROM SHIFRIOM CREEK.
DUTY OF WATER FROM STUTLER CREEK.

THE STATE ENGINEER SHALL SUPOSE A ROTATION SCHEDIULE WHEN THE COMBINED FLOW OF THE HORTH DIVERSION OF SHERDAM CREEK AND TROBUTARIES DROPS BELOW 2.4 CFS. AS PER-COURT ORDER DATED APRIL 8. 2012 (CASE NO. 300-CV01060-0)

(NORTH AND SOUTH DIVERSIONS)

AND STUTLER CREEK

POINT(S) OF DIVERSION

NERSER SEC. 18, 7,12N., R.19E.,

M.D.B.DM., N.72'20'31'E. 5.412.47.

FROM SW COR. OF SAID SECTION 16.

STUTLER CREEK

SERINER SEC. 16. 1.12M., R.19E., M.G.B.AM., N.4216627W. 1,578.88 FT. FROM SE COR. OF SAID SECTION 18. OF USE

APR.1 10 OCY. 18

ORDER OF DETERMINATION

ACREGE IS DETERMINED BY THE STATE

ENGINERYS OFFICE FROM THE ROUMDARY LINE

ADJUSTMENT MAP FOR DOUGLAS COUNTY

ASSESSORS PRACEES 12 19-1 4 03-10313 AND

1319-14-032-005, 006.

THE MAP WAS FILED ON JAM. 4, 1996, IN THE COUNTY

RECORDERS OFFICE BI BOOK 1996, PAGE 183,

DOCUMENT MC. 3782-38.

FRODES WASSE AND WESSE WATER FILED BY

REMARK\$

WATER IS ALSO RECOGNIZED, SEE SEC. XI OF

FLOW

CFS

~ p.qag

... 0.010

PRICIPITY

1862 FOR

SHERIDAR CR.

1805 FOR

SIUILER CK.

ACRES PER AC-FT/

14.88 11.48 AC-FT.

40.00

1.68

PRODES VACASE AND VAISSAGE WERE FILED BY THEODORE AND KATHCOME A. WEAR FOR THE WAS ISSUED STUTLER AND SKIERDAM CREEKS, RESPECTIVELY. THEREFORE, PRODES VASASSASSUERROCED PROOF VAISSAGE ACTIVITY OF THE WEBERS.

O 28 ACRES IN THE SWAININ AND ORB ACRES IN THE SERWIM SECTION 14, T.TAN, R. 19E. M. DA. BM. ARE IRRIGATED WITH COMMINGRED WATER FROM STUTLER CREEK UNDER THIS PROOF AND GANISOERS SPRING UNDER PERMIT 7646, CERTIFICATE 1760. THE TOTAL COMMINED DUTY OF WATER SHALL

NOT EXCEED 4.00 ACRE-FEET PER ABRE OF WATER FROM ALL WATER SOURCES, DOUGLAS COUNTY APR'S 1219-14-002-005, 006.

24

PROCI

CLAIMANT

ALLAH AND P. J. SAPP FAMILY TRUST

ACREEMENT

SAPP 1993 TRUST

ALAN D. SAPP, TRUSTEE

THEADORE AND KATHERINE WEBER

PROOF NO.		CLAMA	M			SDI	URCE			PC	OHT(S)	f DIVERS	ION		4	RLY: PER OF USE	100		POSE&	FLOW CFS	OUTY AC-FT / ACRE	TOTAL
		·								_				-		U, 041						
V-05070	LORIL	YN V. AND I	RANDALL	R.		MOTT	CREEK			NERS1	EK SEC.	04. T.12H.	R.19E		APR	J TO OC	T. 15	IRR	IGATION	0.105	4.03	28.28
		CHITWO	00	1					1			1543'W. 7			MAL	1 TO DE	C.31	00	MESTIC			
- 1									1	FROM E	n COR. Q	F SAID SE	CTION 04	١.	JAN	11005	C.81	STOC	K WATER			
- 1									1										1853		1	
			,				. 4		E OF USE	-					,				ACRES PER SECTION		REMARI	15
ECTION	TOWN-	RANCE	:::::	: - : - : N (1:::::		rie : :	F10:10:	1:::	::::5	4 :-:-	1-1-1-1	C erterie	s	el : I : I			ром	STIC AND STOCK O	ATER SUFFICIENT
	SHIP		ME	MW	sw	SE	ME	MM	SW	SE	NE	NW	5W	S€	NE	NW	SW	SE	1			SYOCK IS MOLUDED
3	T. 12 N.,	R. 19 E.				Ī	Υ		Î	1	Î	1		2.071	ì		6,00		7 271	THES P	ROOF IF PARTIALLY	SUPPLEMENTED BY
															FOTAL A	CRES AL	OHED		7.071	PER	ZANT 63434, UNDERG	ROUND WATER.

25

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									1						ľ			l			DUTY	1	1
PROOF	İ	CLAIMA	HT			SOL	RCE		ł	PG	OFT(5) OF	FOWER	SIOH		YE/	RLY: PE	acs.	PUT	LPOSE &	FLOW	AC-FT1	TOTAL.	
HO.)							OF USE		PF	HORITY	CFS	ACRE	AC-FT.	-
															1			Γ					
V-05314	DAVID 8. D	AVIS AND S	SHAFFOR L	. DAVIS		NOTE	CREEK		ļ .	rouk	WAY SP	LIT OF S	TREAM:		AFF	LI TO CC	T. 15	IRR	IGATION	0.224	4.60	84.00	
				l					l	NEMSE	% SEG. 0	M. T.128	L. R.19E.,		JAN	1 TO DE	C.31	DQ	MESTIC		İ		
	MADDE	FRESIA	RANCH.	uc I					1				3.396.85 F	г.				i — —	1862		<u> </u>	,	
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									Ι ,,	WO WAY	SPLIT CHE	PRECE	EDING SP	IIT-							l		
									l "				N., R.19E.,					l			l	Ì	
									I				,426.70 FT		1			i			l	ĺ	
				ı					Ι.				ECTION B		l			i			l	ļ	ı
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										SPIKETO	AL TOU	LEN TON	CESSORS		l								- 1
													N. R.19E.,		l						l		
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									1 '	10041	CORG	- JOHNEY S	ALC HOR V	٠.	l						l	İ	1
					-		-		Ц.												•		
																			ACRES				ョ
								DI AC	E OF USE										PER		REMA	RXS	- 1
								O ACRE D											SECTION				- 1
								O ACRE D	DSCR.P1	was									azciioni				1
SECTION	TOWN.	RAHGE		11.00			1			-:-:-:	1.1.1		sw·.					77.7		STOCKINA	TERIS ALSO DEC	OGHIZED, SEE SEC. XI	II AE
DEC 11014	SHIP	MAKING.	NE I	179	SW	ЯE	N€	I NW	sw	SE	NE	HW	SW	SE	HE	l ww	sw	55	1		TINAL ORDER OF		···· }
	T. 12 N.,	D 19 P	3.86	2.45	4.07	3.62	- 772-	777	 "		- ''-	1 "	† - "	Je					21.00	Yest Pice	DOP IS SHOPE FME	HTED BY PERMIT 682	₹ 1
 -		N. 10 C.	1	3.44	7.02	3.02	Ь		Ц	L	!	!	-	·	10711	CRES AL	OTTED		21.00			DERGROUND WATER.	
															TO IAL	DALL AL						PN 1219-03-001-062.	-1
33277	ENGINEER			China China	No.	200	11783					ne de la constante	0.000							000	CLAS CARONII N		⊣
VOT CHE	EK IMA WAY	THATPR	MOTES	FAFFICE	LUSE O	THE W	TER AS	PER COL	RYDEN	E CEIVE	HILL PE	2016 F	ASE NO	MAGE OF	LEIS S	USEC	3 3 3	ביים ביים		l			Ŀ
M. COMMAND	eneggengses		64 62-55	CARROLL STATE		30350	9000	er colored	TO SHOW			2040			The Con		ary karaga	POLETY.	Mark Control				- 1
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PROOF NO.		CLAMA	NT			504	RCE			PC	KNT(S)	OF DIVER	SION			RLY: PEI OF USE			POSE & HORITY	FLOW CFS	MUTY AC-FT/ ACHE	TOTAL AC-FT.
V-05819	MOT	TSVILLE C ASSOCIA		, ,		MOTT	CREEN			₩.D.8.	8M. S.	. 04. T.129 12*4530*V OF SAID S		1.		.1 TO GC		BO	IGATION MESTIC 1850	0.047	4.00	1264
							4		E OF USE										ACRES PER SECTION		REMA	RKS
SECTION	TOWN- SHIP T. 12 H.,	RANGE R. 10 E.	NE	WW	2W	šŧ.	HE	HOW	(w. ·)	SE		NW	SW	5£	ME	NW.	E SW	8E	3.16	<u> </u>	INAL ORDER OF	DONIZED. SEE SEC. XII O DETERMINATION IRINKING WATER FOR
							٠	·				1			TOTALA	CRES AL	LOTTED		3.16		VISITORS TO TH	E CEMETERY.

PROOF NO.		CLAMA	ĦT			500	RCE			Р	O(NT(S) O	F DIVERS	ION			RLY: PEF OF USE	400		POSE A ORITY	FLOW CFS	ACAPT/ ACRE	TOTAL AC. FT.
Т									1						1					1		
V-06226	EDA	NARO J. HA	YES AND			MOTT	REEK		1		PRIMARY	DIVERSI	IN:		APR	.1 TO OC	T. 15	. IRRI	GATION	0.123	4.00	33.16
	co	NSTANCE C	I. HAYES	ı					l	HERS	EM SEC. (04, T.12N.	R.19E		JAN	TODE	C.31	por	(LSFIC	1		
				- 1					i i	M.D	B.&M., S.	12'451V.7	63 FT.					_	8 63			
ļ				- 1					1	FROM E	n cor. o	F SAID SE	CTION 64		1			1				
- 1										5	, CONDAR	TY DIVERS	iON:							ĺ		
- 1									1	SEAS	WH SEC.	69, T.12M	R.19E.,									
									1	M.D.	8.6M. 5.4	51 °69E. Z.	M6FT.						į			
									:	PROM W	% COR O	F SAID 51	CTION 05					l				
																			ACRES			
								DI 47	E OF US										PER		REMA	RKS
							41		ESCRIPT										SECTION			
SECTION	TOWH-	RANGE	1-1-1	1000	61:1:1	53.53	666	19173	(ŵ: - ; -	1111	JF 2 - 3 -	1:1:13	40	::::::	F : : : :		1	:::::		STOCKWAT	ER IS ALSO REC	OGNIZEO. SEE SEC. XII:
	SHAP		ME	Mah	SW	SE	HE	FERN	sw	SE	NE	NW	sw	5E	HE	NW	5W	SE		F	SHAL ORDER OF	DETERMINATION
-	T. 12 K.	Ř. 19 E.								1	1	1		1.28			7.64		8.20	THIS	PROOF IS SUPPLI	MENTED BY PERMIT
															TOTALA	CRES AL	OTHE		8.29	27831	CERTIFICATE 9	14, UNGERGROUND.
																				DOM	ICLAS COUNTY &	Pti 1219-03-602-065.

PROOF NO.		CLAMA	NT .			501	RCE			Pi	ONT(S)	of olver	HON		YE	RLY: PE			POSE A IORITY	FLOW CFS	BUTY AC-FTJ ACRE	TOTAL AG _F FT,
V-06284	THE RO	DUGERS FA	MILY TRO	JS1			NI CREES			NEXSI M.D.F FROM SI SE MWK SI M.D.I	EM SEC. LAM. H. E COR. C COMDAI WIN SEC B.BM., N.	7 DIVERSA 15, T.12N 03°08W. 1 07 SAID SI RY DIVER . 14, 1.12A 13°37E. 1 DF SAID S	R.19E .647 FT. ECTION 15 SION: R.19E .716 FT.		APF	217000	CT. 15	_	GATION 1871	0.3%0	4.00	16630
							40		E OF USE										ACRES PER SECTION		REMA	RK3
SECTION	TOWN-	RAHBE	NE	NAME OF THE	SW	SE	ME	HW	sw :	l se	NE	I ww	SW .	SE	NE NE		SÆ.	SE			IER IS ALSO REC	DENIZED, SEE SEC. KH O DETERMINATION
14	T. 12 N.,	PL 19 E.										<u> </u>	i .	B.50	TOTAL		29.10	2.50	40.26 40.20			OF IS SUPPLEMENTAL DECREED RIGHTS.
																				DOL	IGLAS COUNTY A	PN 1219-14-002-021.

PROOF NO.		CLAIMA	нт			sou	RCE			PC	ONT(S) Q	FONER	sicini .			SLY: PER OF USE	100		POSE & JORNY	FLOW CFS	ACL-FT/ ACRE	TOTAL AC. FT.
V-06265	THE RC	ODGERS FA	MILY TR	JST			UH CREEK			ME 456 M.D.B FROM SE 5E NW 4 SA M.D.B	CONDAR WASEC.	15, T.12N 3'08'W. 1 F SAID SI Y DIVER 14, T.12N 3'37'E. 1	. R. 19E., .647 FT. :CTION 18 :SION: I., R. 19E.,		JAN	11000	0.21		K WATER 1871			
					······································		4	PLAĆI DACRE DI	OF USE					.,					ACRES PER SECTION		REMA	RKS
SECTION 14	TOWH- SHIP T, 12 N.,	RAMQE R. 19 E.	ME	NW NW	SW	SE	HE	NW	8W	RΕ	HE.	NW	SW	SE X	NE	NAW	sw x	SE		A POR	CK, SEE SEC. XIII DETERMI TION OF THIS PRO BANBER CREEK	NIZED FOR 80 HEAD OF OF THE FMAL ORDER OF NATION OF IS SUPPLEMENTAL DECREED RIGHT 5. PN 1219-14-032-021.

PROOF NO.		CLAMP	MT			sou	JRÇE			PC	XN T(S} C	F DIVER:	51 0 14		YE	ARLY: FE OF USE			Pose & Korety	FLOW CFS	DUTY AC-PTJ ACRE	TOTAL AC-FT.
V-06305	BEI	ITLEY FAM 1065 TR				51UN.E	R CREEK		ſ	SEXNI M.B.B.M FROM SE	u., m.071		,892.59	FT.		2.1 TO OC		Dal	CIATION MESTIC 1906	6,040	*1.49	÷ 19.27
							4		E OF USE	-									ACRES PER SECTION		RENA	roks
SECTION 14	TOWN- SHIP f. 12 H.	RANGE R. 19 E	ME	ww.	SW	SE	NE	i MW	SW 7.57	SE 1.94	ME.	9.32	SW	SS	Æ	MW ACRES A	SW LOTTED	SE	12:93 12:93	THE TO PROOF 1760 SHA	INMAL CREER OF TAL COMPRISED TO TAL COMPRISED TO VOSSO AND PER LL NOT EXCEED 1. COMPRISED TO VOSSO AND PER LL NOT EXCEED TO VOSSO AND PER LL NOT VOSSO AND PER LL NOT VOSSO AND PER LL NOT VOSSO AND COUNTY ASSESSED 11 WAS FILED OF THE RECORDERS TO THE RECORDERS T	ITY UNDER THIS PROOF. HIT 7595, CERTIFICATE HIT 7595, CERTIFICATE RALL SOURCES. HED ON THE INVERSION A 198 DAY GROUNING ON. ION 14 IS SUPPLEMENTED WITH THE SUPPLEMENTED WITH THE THE SUPPLEMENTED WITH THE THE THE THE THE THE THE THE THE T

MO. V-06306		BEN	TEE	FAN ES TR	LYTRU	ST			SHER		CREEK VERSION)		M.C	NSE:	(T)S) O 1 SEC. L. N.72 COR. O	15. T.1 '20'31	12H., R			AP	OF USI	T, 18	PR IRR	IORITY IGATION NESTIC	FLOW CP8	ACRE	TOTAL AC-FT. 51.72
											49		E OF US												ACRES PER SECTION		REW	RKS
SECTION			RA	KGE	::::		- 1	-		1			ψ : :	:::		::::		5.0	dili.			NW	SW	SE.			TER IS ALSO REC	OKINIZED, SEE SEC. XB DETERMINATION
14	T, 12	-	Ļ		NE	+	KW.	541	SI	4	NE	HW	5W 7.67	1,1	_	NE	-	NV .	SW	SE	NE	NAL	24	- PE	12.9	INEX	YAL COMBINED D	UTY UNDER THIS PROC
THEREFOI	RE, ALL	WAT	ER D	ELIVE	RY TO	HIS A	PARCI	EL SHAL), HENG	EFO	ORTH BE	FROM T	HE NORT	H DIV	ERSI	04 OF 1	HER	MAR C	REEK.	NA CREE	FROM TI	E NORTH	FS DROP	RELOW	UO STREAM	LAND WITTO PR ACI ENGINI ADJ ASSESS MAP W RECO ACRE	HIN THE NIS SECTOOF VIOLENCE AND PLENNIN 1595. CE SEAGE IS DETERN LERS OF FICE FIRE USTIMENT MAP FOODS PARCELS 1 AS FILED ON JAN. RDER'S OFFICE A DICCIMENT AGE PRIOR TO THE ADJUSTMENT WAS ADJUSTMENT WAS	INNED BY THE STATE. IM THE BOUNDARY LIM R DOUGLAS COUNTY 9-209 49, 10 AND 11. TH 4, 1896, IR 4HE COUNT 5 BOOK 195, PAGE 197, NO. 378278. E LOT ROUNDARY LIME IS AS FOLLOWS: SWH NWH SEC. 14

DUTY AC,-FT./ ACRE

OF USE DENTLEY FAMILY TRUST 1995 TRUST SHERIDAR CREEK NORTH DIVERSION AND SOUTH DIVERSION STOCK WATER NEKSEK SEC. 15, F.12M., R.19E.. JAN, 1 TO DEC. 31 ACRES PER SECTION PLACE OF USE 40 ACRE DESCRIPTIONS STOCKWATER IS RECOGNIZED FOR 22 HEAD OF LINESTOCK, SEE SEC. XD OF THE FRIAL ORDER OF DETERMINATION SUPPLEMENTAL TO PROOF W6368.
DOUGLAS COUNTY APM 1219-14-001-013.

YEARLY: PERICO

PRIORITY

POINT(S) OF DIVERSION

DUTY AC-FTJ ACRE

TOTAL

AC.FT.

PROOF NO.						ŠOURCE					BN T(S) C	F DIVERS	OH						POSE &	FLOW CFS	DUTY AC.FT.J ACRE	TOTAL AG.FT.
V-0 6308	DE	NTLEY FAM 1995 TR		Т		STUTLES	CREEK			SCANC		6, 1.12N., B.&M.	RISE.		MAL	. f 10 DL	C. 31		K WATER			· .
							40	PLACI ACRE DI	E OF USE			-					•		ACRES PER SECTION		RENAI	RRS
ECTION	TOWN- SHIP	RANGE	HE.	NW I	SW	SE	NE.	NW	w.	BE	NE NE	k	ŵ '	9E	NE.	NW S	£ SW	SE.		STOCKWATER IS RECOGNIZED FOR 22 HEAD INVESTOCK, SEE SEC. XH OF THE FIRM CROFF DETERMINATION SUPPLEMENTAL TO PROUF VOSIOT.		
		R. 19 E.							×													
15	1, 12 %.	. R. 19 E.	L				L				L	<u> </u>	L	Ь	×	<u> </u>	<u> </u>		1			*** 1219-14-001-013.

 \aleph

CLAIMANT

PROOF		PROOF CLAIMANT SOURCE									SCHIEV	,			Pr	MTES C	(S) OF DIVERSION YEARLY: PERIOD F								90	POSE A	FLOW	DUTY AG-FTJ	TOTAL		
NO.												1									1			KORETY	CFS	ACRE	AG-PT.				
				_										T							T										
V-06309	V-06309 DONALO S. FORRESTER AND KRISTINA SHERIDAN CREEK								1	HENSE	S SEC.	5, T.1	2N., R	.19E.,		^	PR.I TO	R.I TO QCT. 15 IRRIGAT			IGATION	19,718	4.90	242.48							
1 1	М.	FOR	æs	TER.	HUS	BAND A	NO 1	WIFE	,	NOR	TH DIV	ERSICA	4		. 6,413	2.47 F1			AN. 1 FO	bCc	21	90	MESTIC	**0.096	4.00	39.60					
AS JOINT TEMANTS. "SOUTH DIVERSION										FROM SW COR. OF SAID SECTION 16.												1862									
	ACRES															remarks															
	PLACE OF USE PER																														
	40 ACRE DESCRIPTIONS SECTION																														
			_			17.77				• : • :		• • • • •	•. • . •						• - •		F	*.*.				-					
SECTION		OWN SHOP	١	KAI	ME	HE		HW N	5W	_				św.::	5E		l N		SW	5E	ME			SW	SE	1		TER IS ALSO RECOGNIZED, SEE SEC. XII OF FINAL OROFR OF DETERMINATION			
		aner		_	_	18		nn .	3#			HE	NW.	ROW THE		HE	-	<u> </u>	344	35		-1-77		241	ar.	1					
14	-	12					$\overline{}$	2,42	8.89	<u> </u>		3.73	A LED !	10.58	35.25	WEKSIO	~				—	$\overline{}$	-			60.67		THE TOTAL COMBINED DUTY UNDER THIS PROOF. PROOF V06310 AND PERMIT 7896, CERTIFICATE			
<u>'*</u>	٠,	12	SV.,	R. 1	9 6.		_	ZAZ	8.89	<u> </u>		_	ATER	ROM THE		OVERSIVA	<u></u>			1		.1) 50.61	1780 SHALL NOT EXCEED 4.0 ACRE-FEET PER ACRE				
14	Ŧ	12	N	P 1	9 F		Т			~~	- I	: states	MIEU I	T	3.4.17.2	4.63	ì	_		1	T	5.3	a T			9.90			Y SUPPLEMENTAL TO		
	-						_	_		_					<u> </u>	4.00	٠			1	TOTAL	ACRES	_	TTED		70.77	۸.	OF VOESTO AND S	AUPPLEMENTED BY		
																					101/1					-	ľ	PERMIT 7555, CE	STIFICATE 1760.		
THE STATE	E E 184	GINE	 ER:	SHAL	L IMF	105E A	ROT	ATION	SCHEINI	i e u	WHEN TO	IF COL	BIRED	FLOW OF	 THE NOR	TH DIVE	eško s	OF S	HERM	AN CRE		R:BUTA	RES	DROPS	Beloay	Z.O CPS AS			1219-14-001-012 AND A		
PER COUR	T OF	RDEF	DA	TED:	APRI	L & 201	2 (C	ASE NO	:08-CV0	163-E	D)							77.7							(515)	Z.O CPS A5	l	PORTION OF 12	19-14-001-008.		
i																											ì				
		_																									<u> </u>				

																						DUTY				
PROOF		CLARA	NT		ļ.	SOU	RCE			PC	(Z)THE	OF DE	VERS:O			YEAL	RLY: PER	201	PURE	POSE &	FLOW	AC-FTJ	TO	IAL		
NO.					l				l								OF USE	- 1	PRI	DRITY	CFS	ACRE	AC.	FT.		
																					- 1					
V-06310														APR.1 TO OCT, 15			IRRE	SATION	0.280	1.49	90	70				
	M. FORRESTER, HUSBAND AND WIFE H.07*10'24"W. 2.892.89 FT. FROM THE													JAN	1 TO DEC	0.31	DON	ESTIC		1						
											SE COR. OF SAID SECTION 16. THE WATERS								1	905			1			
										OF STUTLER CREEK ARE THEN											ĺ					
										CONVEYED THROUGH À PIPELINE TO A												ļ				
					ł				l p	OINT IN	THE SE	45E4	SEC. 1	5, T.12N.,		1						1				
					1				R.15	E., M.D.	8.4M V	HER	E AME V	VATERS (D F							i	l			
					1					STUTLE	R CREE	K ARE	COMM	INGLED								l				
					1					WITH T	HE WAT	ERS	OF SHE	REDAN		ŀ										
1					1				CF	REEK IN	THE NO	RTH 5	HEREDA	AN CREE	K.	1							1			
					1				CHA	NNEL T	HE COI	ALCINO	SLED W	ATERS A	ЯĽ	l							1			
					1				Da Da	VERIED	FROM	THE S	HERIDA	W CREE	•	l						ļ	1			
]]									CHANNEL AT A POINT IN THE												1	l			
									NEWSEN SEC. 15. T.12N., R.19E., M.D.8-1M.							l							1			
									N.72*20'31'E, 5,412,47 FT. FROM THE 5W COR.														ŀ			
	l				l				i i	,	OF SAID	5EC	TION 15			l						ł				
	Ļ				<u> </u>				Ц												<u> </u>	,L	L			
																				ACRES				···		
ĺ								PI AC	€ OF USE	,										PER		REM	ARKS			
								OAGRE :												SECTION						
							_																			
SECTION	TOWN-	RANGE)	lè.					11:11			Б.	Y	تتت						STOCKWA	ITER IS ALSO REC	CGNIZED, SEI	SEC. XBC		
í	SHIP	<u> </u>	ME	NW	SW	SE	₩E	HW	SW	SE	NE	_	HN	SW	SE	NE	NW	SW	5E			TAL COMBINED E				
14	T, 12 N.,	R 19 E	1	2.42	8.89	<u> </u>	2.73		10.58	35.25	<u> </u>									60.87 60.87		F VOSSOS AND PER				
																TOTALA	CRES AL	LOTTED		60.81		EL HOT EXCELD				
																						DOF IS SUPPLEM				
																						D IS SUPPLEMENT				
																					[Alto	CERTIFIC				
ļ																					DOUG	LAS COUNTY APN		12 AND A		
İ																					****					
İ																					ļ	PORTION OF 1219-14-001-008.				

							-														YTUG	
PROOF		CLAMA	MT	- 1		30	URCE			PC	HITE) O	F DAVER	ISIDH		YEA	RLY: PE	uop	PUR	POSE &	FLOW	AC.PTJ	TOTAL
NO.				- 1											l	DF USE		PR	ORITY	CFS	ACRE	AC-FT.
1															т —						1	
V-06311	THE F	NS REVOC	ABLE TRE	ısı İ		STUTLE	RCREEK		SE	UNEK SE	C. 16, 1.1	ZN., R.1	VE. M.D.B.	SM.	APR	.1 TO OC	T. 15	BRFU	GATION	0.070	17.49	24,78
				1						M.G7*19'2	4 W. 2.89	2.59 fT.	FROM THE	E	JAN	. I TO DE	E.31	ĐO	IESTIC .		l	
- 1	THE	G5 REVOC	ABLE TRU	JST					SE.	COR. OF	SAID SEC	TION 1	S. THE WAT	TERS					906		l	
				1						OF ST	UTLERC	REEK A	RETHEN		l							
- 1	THOM	AAS J. SCY	PHERS A	ND					Ιc	ONV: YE	D THROU	GH A PI	PELRIE TO		l						1	
	KAT	HLEEN M. S	CYPHER	s									C. 16. T.128		l					ŀ	ļ	ł
- 1				- 1					l R.F	9E., M.D.1	1.6M. WI	ERE 1	E WATERS	SOF							1	
l										STUTLE	R CHEEK	ARE CO	MANINGLE	0	1			i		I	ł	1
- I									1	WITH T	HE WATE	RS OF S	SHERIDAN								1	· ·
				- 1					ا م				RIDAN CRE	EK	l					I	1 -	1
									CH/	WHEL T	HE COM	MMGLET	WATERS	ARE								
l									l 6	YERTED	FROM TH	IE SHEF	adan CRE	EK							1	
									1	CHA	ENEL AT	A POINT	IN THE								1	•
l									NE	SEK SE	C. 15, 1.1	ZN., R.1	9E. M.D.B.	eu.						l	į.	
									N.72	*2031 E.	5,412,47	FT. FRO	M THE SW	COR.							1	
									1	•	OF SAIO S	ECTION	1 15.							1	1	
																				L		
																			ACRES			
								PLAC	E DF USI	E									PER		REMA	RKS
								D ACRE	ESCRIPT	POWS									SECTION	L		
SECTION	TOWN-	RANGE	_	, a					0				5.0								ITER IS ALSO REC FINAL ORDER OF	OGNIZED, SEE SEC. KE OF
	SHE		HE	NW	\$10	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	3E				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
14	T. 12 N.,	R. 19 E.		6.03	0.02		15.09			0.67	<u> </u>				<u></u>		L		16.61			LITY UNDER THIS PROOF.
			-												FOTAL A	CRES AL	LOTTED		16.61	3		MIT 2895. CERTIFICATE
																						O ACRE-FEET PER ACRE
																						ENTALTO PROOF V06312
																				ARI		ED BY PERMIT 7686,
																				Ь—	CERTIFICA	
																				DOUGLAS		219-14-003-004. SCYPERS:
																					1219-14-001-00	B, SEVERSON.

PROOF NO.		CLAMA	ИТ			3006	CE			PC	NHT(S) O	F DIVERSI	c N		YE	RLY, PE OF USE	HOP		POSE &	FLOW C/FS	BITY AC-FTJ ACRE	TOTAL AC,FT,
V-06312	THE C	VS REVOCA GS REVOCA NAS J. SCYN HLLEN M. S	ABLE TRI	UST RO		SHERBAN NORTH DR		-	FF	A.B.O.M	M., N.72'2	16, T.12N., 2031°E, 5, OF SAID	612.47 F			I.1 10 OC		000	GATION MESTIC 1882	9,166	• 4.00	66.44
							4		E OF USE									J	ACRES PER SECTION	Andrea arres Ministra antre a	REMA	RK3
SECTION 14	TOWN- SHIP 1, 12 N.,	RANGE R. 19 E.	NE	0.03	5W 0.02	SE	NE 15-69	HW N	SW	SE 0.87	ME	NOW.	SW	5€	NE	WW	SW	SE	16.61	• THE TO	MALORDER OF D	STY UNDER THIS PRO
HE STATE ER COUR	ENGINEER IT DROER DA	SHALL IME LYED APRI	OSE A R	OTATION (GASE NO	56HEDU 1,08-CV0	363-D) ::	THE CO	HBRIED I	FLOW OF	TILE HOR	ITH DIVE	RSIOH OF	SHERID	AN CREE	KAND TR			BELOW	16.61 2.0 CFS AS	1760 SHAI THIS PRO AND	L NOT EXCEED 4 OF IS SUPPLEMENT IS SUPPLEMENT CERTIFICA	19-14-061-004, SCYPHE

																					DUTY	
PROOF		CLAIMA	NT			901	RCE		ı	PO	MY(S) OF	DIVERSI	ON		YEA	RLY: PER	ЮФ	PUR	POSE R	FLOW	AC-FT/	TOTAL
MO.							-		1						•	OF USE		PR	YTERO	CFS	ACRE	AC _t FT,
		·																				
V-06313	MADDE	S FRESIAN	RANCH.	աշ		MOTT	CREEK			FOUR	WAY SPLI	T OF ST	REAM:		APR	LI TO OCI	ľ. 15	#RR	GATION	5.426	4.00	160.00
										NE KSE	n SEC. 04.	T.12N.,	R.19E.,		HAL	. 1 TO DE	C.31	DC	Æ STIC		ĺ	
										AAS.C.M	L. 5.03'632	20W. 3,5	986.85 FT.	.	JAN	. I TO DE	0.31	STOC	K WATER			
1										FROM HE	COR OF S	SAID SE	CTION 04.	.					852			
															l			1				
										1140	WAY SPLIT	OF STE	REAM:		l			l			Į.	Į I
									1	NWAS	WA SEC. OF	3. T.12N.	R.19E.,		1			1				
1									l	MDBa	M. S.10"52	41°E. 1,2	46.70 FY.		1			I			1	
1 1				- 1						FRUM NV	COR. OF	SAD SE	CTION 03	ι	i			l		I	1	
				1					l						l						1	
1 1				1						SPLIT TO	ÀLLERMA	N SUCC	ESSORS:		l			ł		I	1	
				1						SEMMU	V4 SEC. 03	, T.12N.,	R.19E.		l					ŀ	1	
									i	M.D.B.34	M. 5.36*681	55°E. 2.9	X11.46 FT.		l			l		l		
										FROM HY	V COR. OF	SAID SE	CTION OF	ı.	l			l		ı		
									l													<u></u>
																			ACRES	l		
l								PLAC	E OF USE	:									PER	1	REMA	BKS
.							44	ACRE	ESCRUPT	TOMS									SECTION			
SECTION	TOWN-	RANGE		, P	Ē.			::::	W										ĺ		TER IS ALSO REC FINAL ORDER OF	OGMIZED, SEE SEC. 101 OF
	SHIP		NE.	WW	SW	SE	ME	WW	8W	\$E	NE	WW	SW	BE	HE	WW	S₩	SE			FRIAL CRUEN OF	DEICKGRADION
3	T. 12 N.,	R. 19 E.		27,50	13,00		L												40.00			
1															TOTAL A	CRES AL	LOTTED		40.00		UGLAS COUNTY /	Pil 1219-03-001-051.
		NA ASSAULT AND A		. Harria den en			-							en. er remen.		uam comment to	nos a crestado.	enamenta se	and the Contract of the Contra			
THE STATE	E ENGINE E P	SHALLIMP	CISE A P	CTATION	SCHEDU	LE JI AT	ALLOWS	THE PAR	TIES TO	RECEIVE	THEIR PRO	SPORTIC	MATE SI	URE OF	THE FULL	USEOF	THE SEC	OND DIVI	RSION OF	Ł		ENTED BY PERMIT 50096.
HOTT CHE	EK BI A IVA	SHAL PRO	OTES.	DENEFICE	AL USE C	F THE W	ATER AS	PER COL	PLOBO	ER DATEI	PHANTA	of of Co	5E NO. 0	B CADSE	HA.			: S. S.		1		WATER, AND PARTIALLY
1																				1		Y PERMIT 6338Z.
1																				UNDE	RGROWHD, IRRIG	ATRON ON 3.73 ACRES.
																				1		
1																				1		
																				1		
																						+ 1

PROOF NO.		CLASHA	INT			SOU	RCE			н	энт(s) о	F DIVERS	ION		YEA	RLY: PEI	-		POSE A	FLOW	DUTY AG-FI/ ACRE	YOYAL AG.FT.
, , , , , , , , , , , , , , , , , , ,		_		-					<u>. </u>							0,000						
V-0831B	DANS RAY HANCY	AS AND AM ELR & ALI VMOND R. I U. PETER ISTOATED	CA R. MIL PETERS B S RÉVOCA	LS		MOTE	⊒HEÉK			M.D.B.&I FROM	4., 5.58°1 I NE COR	M, T.12N., 1404'W. G. OF SECT ME., M.O.B	.420.37 F1 (ION 03,	r.		.1 TO GC		ĐO	GATHON MESTIC 1862	0.492	4.00	16260
							4		E OF USI										ACRES PER SECTION		REMA	RKS
ECTION	TOWN-	RANGE	13.31	: Con	£1414	3333	1000	24243	ŧŵ: ::	12111			49 - : - :	1.1:1:			Œ.		1	STOCKINA	TED IS ALSO DEC	OGNIZED FOR 60 HEAD
	SHIP		NE	HW	5W	3E	ARE	NW	3W	SE.	NF.	HW	9₩	SE.	NE	HWI	5W	SE			CK, SEE SEC. XII (OF THE FINAL ORDER (
					_			T	0.10		1	0.40	1						8.50	l	DETERMI	KATKIN
2	T. 12 N.	R. 19 E.							1 0.00										31.50			

PROOF NO.		CLAMA	k T			\$09	RGE			PÓ	4NT (3) OF	ONERSE	OM			RLY: PER OF USE			POSE &	PLOW CFS	DUTY AC.FT./ AGRE	TOTAL AC-FT.
V-06317		JACK YE	TN.			MOTT	CREEK		L	A.E.G.M	M., 5.14*1	1. T. 12H., 1 543'W. 76 5AID SE	7.41 FT.			.1 TO OC .1 TO OF		DOM	SATION JESTIC 852	0.296	4.00	96,00
				.,,,			40	PLACE	OF USE										ACRES PER SECTION		REMA	RKS
SH	WK- HIP 12 N.,	RANGE R. 19 E.	NE NE	HW	SW	Set	NE	HW.	aw	SE	NE	HW	SW SW	BĘ	HE 1730 TOTAL A	MAA	SW	SE 2.70	28.00 28.00	PERMIT 2 THE CL	FBIAL ÖRDER OF MIS PROOF IS SU 17931, CERTIFICA AIMANT IS NOT TI OF SAID CE	PPLEMENTED BY TE 1614, UNDERGROUND. HE OWNER OF RECORD

ROOP NO.		CLAB	IAHT			SDU	RCE			PO	INTES OF	F DIVERS	юн			SULY: PER OF USE	100		POSE & IORITY	FLOW CFS	DUTY ACATA ACRE	TOTAL AG.FT.
V-06318	ı	E AND SHID HISBAND AS JOREF		iKOFF.		MOTT	CREEK					15'43'W.	167.47 FT.		MAL	1 TO OC 1 TO OE 1 TO OE	C.31	STOC	GATION MESTIC K WATER	0.296	4.00	80.00
			1					PLAC	E OF US										ACRES PER SECTION		REMA	RKS
ECTION	TOWH-	RANG	NE NE	l i i i sh	£	3E		HW	św.	SE	NE	HW	λγ∷: Isw	56	NE	MW.	E	3E		ĐC	MESTIC AND STO	CR WATERING OF
3		R. 10			<u> </u>					L			1		4.20 HOTAL A	7.90 CRES AL	4.40 LOTTED	2.50	20.00 20.00		PERMIT 61056, U	

PROOF			CLAR	4AH1	r		Ī			URCE			PI	DINT(S)	OF DA	/ERS	СМ		YE	OF USE		1	RPOSE &	FLOW CFS	DUTY AC-FT/ ACRE	TOTAL AG-FT,
V-06319		DOI	INV BY	DDIN	GTON		Ī		MOT	GREEK		T	NESS	EN SE	C. 04, T	128	R.19E		APT	L1 70 00	т. 15	IRR	HGATION	0.748	4.00	49.00
														-			67.47 FT. CTION 04		JAH	. 1 TO DE	C.31	ı	1862			
												CE OF US	-										ACRES PER SECTION		REMA	RKS
SECTION	TOW		RANG		ΝE	HW		зW	SE	NE	NW		55	NI.		đ.	w:	SE	NE	NW	E.			STOCKWA LIVESTO	CK, SEE SEC. XII	DISMIZED FOR IS HEAD OF OF THE FINAL ORDER OF
2	T. 12	H., I	R. 19 I	ΕĪ			I								- 3	5							3.90		DETERM	
	T. 12	н.	R. 19	E.		<u> </u>							<u> </u>				L	L	8.10				6,10	di		NTED BY PERMIT 2733 I.
l																			TOTAL /	CRES AL	LOTTED		10.00	V		UNDERGROUND,
						_																		DCI	IGLAS COUNTY A	PN 1219-03-002-088

	İ			1											1			1			DUTY	
PROOF	ŀ	CLAMA	INT			30 U	RCE			PC	ENT(S) O	FOIVERS	HOM		YE/	RLY: PE		1	POSE &	FLDW	AC-FT/	TOTAL
120.	<u> </u>														<u></u>	OF USE		PR PR	IORITY	CF8	ACRE	AC-FT.
																						
V-06320	1901114	M R. TOME	COLUMN TERM			ELER CRE	F# IND 1	44100				CREEK H				E1 TO OC	N 10	-	GATION	0.652	4.01	196.40
		TED AUG.		~·		HEELER L						10, T.12N				. 1 TG DE		· · · · · · · · · · · · · · · · · · ·	MESTIC	** 1.174		130.40
						· LLLIN L	TELL ME	••				0°45 E. T			***************************************	. 1 TO DE	_	_	K WATER			
	KRAS	ŒRLING I	990 TRUS	i7									ECTION 1).					1852			
	DA	TED JUNE	12, 1990															E				
										~v	HEELER	CREEK	NO. 2		ł			ĺ				
	MCDER	MID 1980 E	IVING TR	NUST								10, T.12N			I							
		UCHAEL PI							Ι.			3*40E. 2,			l							
	l °	IK IDICL P	EGRAM						ļ '	PROMEWS	OUK. C	, avin a	ECTION 16	L.	1							
	JEFF & JO	DUE WASS	FAMILY	TRUST															:		ļ	
			-						l									1			ŀ	
E	MICHAEL	MCA USTI	ER 2000 1	RUST											1						l	
	I	AGREEM	ENT	1					1						i			1			l	
\perp	L								<u></u>						<u></u>			<u></u>				l
<u> </u>																•						
l								Disc	E OF USE										ACRES PER		REMA	pre
							40		ESCRIPT										SECTION		KLIKA	NA.
														~						h		
SECTION	TOWN-	RANGE		ų.		411		X	b .				N.				1			DOMES:	TIC AND STOCK W	ATERMG FOR 32 HEAD
	SHEP		NE	NW	SW.	.BE	NE	WV.	8₩	8E	NE	HW	SW	8	NE	NW	S₩	SE		OF C	ATTLE, 32 CALVE	S AND I HAPPY BILL.
9	T. 12 N.,			-						<u> </u>			<u> </u>		0.50		ļ	ļ	0.58			ERMINES THAT ACREAGE
16	1. 12 N.,	R. 19 E.	L							<u> </u>	3.80	29.50	13.70	0.60	TOTAL A	CRES AL	ATTEN.	<u> </u>	49.50	ł .		AS REFLECTED IN THE H BASED ON MAP NO. 4891,
															BOIAL	UNES AL	LOTTED		10.119			HYDROGRAPHIC BRANCH,
																						IR THE TRUCKER-CARSON
																						RLV 27, 1904, AND AERIAL
																				PHOTOS O	F CARSON VALLE	Y BOTTOM LANDS, DATED
																					OCT. 20	
																						EMENTED BY PERMIT
																						7684; PERMIT 2480T, RIT 25601, CERTRICATE
																						DUND SOURCE UNDER
																						ATE THE STATE
																						THAT NO ADDITIONAL
																				DUTY	OR DIVERSION RA	ITE ARE ALLOWED ON
																						M THE SAME WATER
																						OF APPROPRIATION AND
																						EREFORE THE TOTAL
																						OT EXCEED 4:00 ACRE- Y AND/OR ALL SOURCES
																						19-18-002-011, 872, 913, 010
																						ARCEL 1219-09-002-004.
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PROOF NO.		CLABA	WT			50	URCE			PO	ONT(8) OF (DIVERSI	ON		YEA	RLY: PER OF USE	iop		OSE &	FLOW GPS	OUTY AC-FT./ ACRE	TOTAL AC.FT.
V-06322		D MOVEME	IER 21, 20 ID WARG	01 3		MILLER HHAMED MINAMED				M.D.B.&	MALER (VH SFC. 26. M., SAZZZZZ W COR. OF :	T.12H 14'E. 1,9	T2.19E B2.63 I Y.		JAN Tan Sam		2.31	DOM 1		*0.085 **0.015	** 4.00 *** 4.00 **** ep secundo por Gra	6.59 9.88
		ATED OC								HENNA M.D.B.&	UNMAMED: VM SEC. 26, M., S.65*207 V COR. OF I	, T.12M., 28°E. 2.6	R. 19E., 14.05 FT.								-33,7 P V3534	2
										SEANU M.D.R.(URNAMED: VA SEC. 26. AM., 5.47°37 V COR, OF S	, T.12M., J'14'E. 3	R.19E ,508 FT.								U,, S, 16323 V-00884	ne (O) voj 40% ursnu potijimu .
								PLACI W ACRE D	E OF USE ESCRIPT										ACRES PER SECTION		REM	ARKS
SECTION	TOWN- SHIP	RANGE	NE	HW (SW	SE	ME	I NW	w sw	SP	WE	WH.	sw	SE	NE	WW.	5W	SE			FINAL ORDER OF	DOGNIZED, SEE SEC. XHOF DETERMINATION
24	T. 12 N.,	M. 19 E.				J	4	<u>.l</u>	I	<u>L</u>	<u>. </u>		2.47		TOYAL A	CHES ALI	.01166		2.47	SHA ACI THE ST	ALL NOT EXCEE REFROM ANY AA ATE ENGINEER I	ED DITTY OF WATER 1 48 ACRE-FEET PER IDIOR ALL SOURCES. DETERMINES THAT THIS
VALERTR RTEMAL	CATOMINAN YASPERT	D GRRING CIJURT GR	(A) IS SUI ER DACE	arcera Dofce w	A ROTA	(Transa Jaio (C	HEDUKT Starce	Mkosen II (90) S	BYTHES E)	TATE EN	GHEERÌFI	HVOLVI	ED PART	ts CAN	ot BEAC	:TA) AGI	e t Vi ent	OH A 50	EOUL C	ALGE CERTIF	. TMILLER CREEK CATE 8187, "UNI CLAIMED 2	RMIT 24525, CERTIFICATE C. AND PERMIT 24626, NAMED CREEK', ON THE 47 ACRES.
V-09270, R	1.59 are top n the name, th some species there Tages	yl Monde bys ng car asul a B sas ma wy	reth F pryg [A] y migetern m	Rar s to 1	the east	v-06322,	V-06926,	. p.c. 200. v	B	Dese* re V-06328, t	V-06329, V-0	09950, T 36330, V	[n. 40% , -06331, V L	vière em		e 140pm m	Samp	(A) va	Than	PORTION LOCATE	SUPPOR OF OOMBLAS CO WITHIN THE GE	N OF LOT 18 ON THE THIS MAP. DUNTY APN 1218-26-001-001 REEN ACRES SUBDIVISION. REEN ACRES SUBDIVISION.

YORSO, FLOW IN EXCESS OF 1.5 GFS. SMALL REDIVIDED IN A BOMMOW SPLIT WITH 40% OF THE WATER ABOVE 1.2 GFS DIVIDITIED THROUGH THE DIVENSION TO THE WORTH THAT PLOWS BENILATH FOOT HEL ROAD TO THE EAST AND EIREC'S WATER THROUGH THE "USECTING DITCH" UNDER CLANING, 140880, 50% OF THE FLOW IN EXCESS OF 1.5 GFS WILL

REMAIN IN THE OTTCH THAT PROVIDES WATER TO HERITAGE RANCH WATER HISERS UNDER CLAIMS 1-06321, 11-06321 AND 11-0880. REFER TO TABLE 8 FOR THE DISTRIBUTION TABLE

AS IT PERTAINS TO THE BOWNO'S DIVISION OF THE IRRIGATION WATER FROM UNNAMED SPRING (O).

POINT(S) OF DIVERSION

YEARLY: PERIOD

of USE

PRIORITY

AC.FT/

ACRE

CERTIFICATE 7842, 'UNNAMED SPRING', AND

DOUGLAS COUNTY APR 1219-26-001-096.

PROOF VO2655 ON THE CLAIMED 40.35 ACRES.

CFS

TOTAL

AC-FT.

2

NO.

CLAMART

PROOF No.		CI ANG	ANT			SOL	JRCE			PC	NT(S) C	F DIVERS	10N 		EARLY: PE OF USS			POSE & ORITY	FLOW C#S	DUTY ACFT./ ACRE	TOTAL AG-FT.
V-05924	ED	WARD GRO	E NE NOYK	Œ		MOLLER	CREEK			M.D.B.25	4. S.82*2		R.19E., RIZ-63 FT. CTION 24.	Tre S	PR.1 TO DO	C 21	DOI	GATION SESTIC 1883 LE Creek 17 to	0.066	2.71	6.06
							40		E OF USE									ACRES PER SECTION		REMA	RKS
SECTION 26	TOWN- SHIP T. 12 N	RANGE &. 19 E.	ME	WW.	SW SW	SE	NE 2,69	INV	SW	SE	ME	MW	SW SI	HE	HW ACRES A	5W	SE	2.53	THE SH/ ACR THE ST. PROOF S \$136. MILL	INAL ORDER OF (YOFAL COMBINE ALL HOT EXCEED A BE FROM ANY AND ATE ENGINEER DI UPERCEDES PER	D DUTY OF WATER LG ACRE-FEET PER KOR ALL SOURCES. TERMINES THAT THIS MIT 24625, CERTIFICATE, HE CLAIMED 2.52 ACRES IPPORTING MAP.

PROOF NO.		CLARMA	ыт			sou	RCE			POS	нт(S) OF	DIVERS	iołi		YEA	RLY: PER OF USE	100		POSE &	FLOW CPS	BUTY AC-FT/ ACRE	TOTAL AG.FT.
V-06329		HARDE. BI				MULER MED SP MAMEO :	MING (A)			WAR ALD M	и 50с. 2 1. 5 82°27	6, T.12M 734'E. 1;	R.19E., 982.69 FT. ECTION 26		AH Tur Sum		G.31	D01	GATION AESTIG B53		2.71 4.60 	6.89 10.76
										HERNW M.O.B.&M		6, T.12H 92B'E. 2,	• • •								h' and as Prince WOE	142. - 10 10 10 10 10 10 10 10 10 10 10 10 10
										SESSION M.D.B.B	15 SEC. 2 M., 5.47*	6, T.12N 3714 E.									л Инстите Sener 6329 ени V-08890	a (D) ang (AN), ang ka kanapan
							40	PLACE DACRE DE	OF USE		"								ACRES PER SECTION		REMA	RKS
SECTION	TOWN- SHIP	RANGE	HE	HW H	św	SE	NE	, tel	w.	SE	HE	1110	sw sw	SE	ME	S S	SW	SE			ER IS ALSO REC INAL ORDER OF C	ognižed, ste sec. XII of Détermination
24	T. 12 N	R. 19 E.	Х	×									Γ		TDTAL A	CRES AL	OTTED		2.54 2.64	SHA	AL NOT EXCEED	D OUTY OF WAYER 4.0 ACRE-FEET PER MOR MAL SOURCES.
IVTE RUIAL	OM DMMAM VAS PER C	onini osa	ER DAYE)	DECEM	BERRY)	dis (CA)	5 NG: 0	e Chalsh									25.5			PROOF 5	UPERCEDES PER "MILLER CREEK".	ETERMINES THAT THIS BUIT 24025, GERTIFICATE . AND PERAST 24526, AMED CREEK: ON THE
. Registration of the same	1.35 eta mara. 1014 pagas, 184 1812-14 Ega 2416 1814-14 Taure!	is Plat water a	Faan.	11 Rese 10	a Poon	/·06322.	V-06325.	V-06326. V	B	P		V-98950. V-06336. '	Tn. 40% , V-06931, V			4 (465)46	٠,,,5,,,,	(A)	MF-P	x	CLAMMED 2.8	

PROOF NO.		CLAMA	н			500	RCE			PO	ит(8) оғ	WERSIO)	1			OF USE	99	,	OSE L RITY	FLOW CFS	DUTY AC.FT/ ACRE	TOTAL AG-FT,
V-06326		EANNE C. N					CREEK PRING (A SPRING (M.D.B.&N	* MILLER! /% SEC. 26 J., 5.82*27;	, T. 12N., R. 14°E. 1.982	63 FT.		JAN.	1 70 OCT	.91	BOM 18	ATION ESTIC	0.065	*2.71 **4.00	6.38 10.00
										ME KIAA M.D.B.34	COR. OF:	SPRING (A . T.12N., R . 2.614) 19E., 0G FT.		10	ranen isr	<u> S</u>	Rasen e	very 14 a 19	,	Cuntar Prost V063	* 1 ** - * 1.54 × 2
										WMK32 S.B.C.M	UNIHAMED //4 SEC. 26 UM., 5,47°3' / COR. OF:	T,12N., R. F14'E, 3,60	19E . 8 FT.								——————————————————————————————————————	(D) say \$0% or sha harrage
							40	PLACE ACRE DE	OF USE								_		ACRES PER SECTION	-	REMAR	KS ac
ECTION	TOWN	RANGE	ME	NW WW	E SW	SE	::::	NW.	w sw	SE SE	NE NE	NW SW		SE SE	SIE.	NW S	sw	SE			FR IS ALSO RECO	GNIZĒD, SEE SEC. XII O ETERMINATION
	T. 12 N.	. R. 19 F	ĸ	¥												RES ALI	OTTEO		2.60 2.60	SHA	LL NOT EXCEED 4	DUITY OF WATER B ACRE-FEET PER DR ALL SOURCES
24			CONTRACTOR OF COMMERCE			ONSO	entej	POSED)	IVINES C)	ATERN	ON LAW	n WOLVE D	ear(ics	CULLI	OT BEAC	TAHAL	FEMENT	OKASO	Louis		ATE ENGINEER DE LIPERCEDES PÉRÀ	TERMINES THAT THIS
Mirere Meral	1.50	EO SPRING COURT OS	EB DATE	D DECEN	BER 24.	• V-0632	, V-06323	408														AND PERMIT 24526. MED CREEK', ON THE

POINT(S) OF DIVERSION

YEARLY: PERIOD

TOTAL

AG.-FT.

FLOW

ACRE

DOUGLAS COUNTY APR 1219-29-002-012.

PRIORITY

84

HO.

CLAMANT

9270, Revento Tasso Bracillo acces

SOURCE

an units an unpartament a chie 60%/40% appendi de 2015 perpetues quages escos Unios qual Spring (O).

PONTES OF DIVERSION

VEARLY: PERIOD

PURPOSE &

DUTY AC-FT/

X - LOT 14 ON THE SUPPORTING NAP DONGLAS COUNTY APRI 1219-24-092-005.

FLOW

TOTAL

8

CLAMANT

Refer to Table Bres to, allepisation makes 13 supercept to 174 605/40% descents of the lengthern where train Union we Signip (D).

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PROOF NO.	,	CLAIMA	K T			sot	RCE			Þū	NT(S) OF	DIVERSI	OM .		ΥE	OF USE			POSE &	FLOW CFS	DUTY ACFT.J AGRE	TOTAL AC.\$T,
V-06330	GARY B.	AND GLAVI	HA A. CAS	STEEL		NAMED S	CREEK. SPRING (A SPRING (•-		WARAH Ma.B.D.M	5.82727	CREEK 6. T.12N F84 E. 1.9	R.19E A2.63 FT.		JAH	1 TO OC	G.31	pos	GATION MESTIC	0.133	*2.71	12.77 20.32
										MESNW N.C.184	## SEC. 2	3 SPRING 6, T.12N., 928 E. 2,6	(A) F2.19E., E4.06 FT	*****	. 10	PA-91-48 70	- un u Sene	aa Ranan	14 112		A annur Prair VOG	
									11:15	SEMMW M.D.B.	IN SEC. 2 M., S.47*1) SPRING 6, T.12N., 1714'E, 3 5 SAID SK	R.19E., 500 FT.								in Unianga Spino 5323 and V-06850.	\$03 per 40% ar un e uassana Sinc Swepton V
							40		E OF USE										ACRES PER SECTION		REMA	RKS
SECTION	TOWN-	RANGE	NE NE	NW N	SW	SE.	;;;;; NE	W	(w; ; ; ;	SEE .	NE	::::s	8W	8E	HE.		GE	SE			TER IS ALSO REC	OGNIZED, SEE SEC. KII OF DETERMENATION
23 24	T. 12 N.	, R. 19 E.											×					×		SHJ	ALL NOT EXCLED	D DUTY OF WATER CO AGRE-FEET PER DOR ALL SOURCES.
25 26	T. 12 N.		х		-	L		<u>x</u>	<u> </u>			l			FOTAL A	ICRES AL	LOTTEO		6.08	PROOF S	ATE FINGINEER DI UPERCEDES PER	ETERMINES THAT THIS NET 24525, CERTIFICATE
VATERIA NOTERNALI	ON UHNAL LYAS PER	EO SPERIO COURT ORG	NJIS SO ER DATE	i ili c i ye G decen	a regta General	TIĆN SCI 2013 ICA	CENIAL A SENO O	iPosed ECV(516)	ovales Ed	TATEEN	PALETR A	NVbLyi	радат	ES CAN	of R. w	HAN AG	RE FAIE NT	OVASO	HEDULE	CERTIF	ICATE 9137, 'URN ELAMED <u>5.0</u>	
	W+ 0 =100 - 14	. Vone mae S ierriege dep rie teresed e	F	R	*****	• • • • • • • •	94 water co	*******	·B	Doch" 400	w.: \	v-Cesso. 1	., 40% ,	07K9 # 186	******	# 14PPIL		(A)	belge-b	_		EIPPORTING NAP. PN 1219-23-002-014.
		Arw me da																				

...... Unnomus Sauna (D).

POINT(S) OF DIVERSION

YEARLY: PERIOD

OF USE

PURPOSE &

PROGRATY

FLOW

CPS

AC-FT/

ACRE

DOUGLAS COUNTY APR 1219-24-002-010.

TOTAL

ACLFT.

SOURCE

PROOF

CLAMANT

PROOF NO.		(CLAMA	MT			SOL	IRCE			PC	ert(s) o	F DIVERS	ION			RLY: PER OF USE	100		Pose a Idrity	FLOW CPS	ACRE ACRE	TOTAL AG.FT.
V-06332		Jü	IDY GAI	NE5			MOLLER	CREEK			H.D.B.&	/X SEC. : 4 5.82'2	26. T.12M. 17:34'E. 1,5	, R.196.,	ŀ	rAu	I TO OCI	2.31	500	GATION WESTIC 1862 107 General 18	0.866	2.71	6,88
								4		CE OF USE DESCRIPT	-									ACRES PER SECTION		REMA	RKS
SECTION	TOWN		ANGE	NE	NW N	śW	SE	ΧE	AW		SE	ME	11118		SE	NE	S NW	SW SW	SE			TER IS ALSO REC	OGNIZED, SEE SEC. HII OF DETERMINATION
26	T, 12	N. R	19 E.		ĸ			×								TOTAL A	CRES ALI	оттер		2.54 2.54	ACF THIS ST PROOF 5 8139, 1MRL	MEL NOT EXCLED REFROM ANY AND ATE ENGINEER D UPPERCEDES PER LEAR CREEKT, ON THE S	D DUTY OF WATER 4.0 ACRE-FEUT PER MOR ALL SOURCES. ETERMINES THAT THIS MIT 24526. CERTIFICATE THE CLAIMED 2.84 ACRES. SUPPORTING MAP. PIL 1219-28-001-033.

PROOF NO.		CLAHAA	кт			ŝOL	IRCE			PC	XVT{S} O	F DWERS	10K		YEA	OFUSE			POSE &	FLOW CPS	DUTY AC.FT./ ACRE	TOTAL AG-FT.
	***												,									
V-06333	REAM T	. & CHOA &	I. G'CONI	RELL .			CREEK						1.1.13.			1 TO 00			GATION	*0.130	12.71	19.50
							SPNOJG (A	•			VII SEC.				MAL	. I TO DE	EC.31		MESTIC	**0.081	" 4.00	19.9.7
					"	HWWKLU	SPRING	(ii)					962.63 FT. CTION 26					e a sues Mi	1853 ,er Greek re s ,er sy 14 des		A Lord at the Greek	Acres server acres and
										NEKWA M.D.B.SI	/K SEC. : 4., S.65*2	26, T.12N 8'28'E. 2.	(A) R.19E. 614.06 FT. ECTION 26		Usaran	Sonne la	Al as some a		sawes on Ja	aten Spring	V under Proof V063	42. PARTY ART RE
			·				Manour I			SENHN M.D.B.J	VH SEC. 2 SM , 5.47	26, T.12N. 18714'E. J			Tao State	Ensury	r 4915eman 1 years 3.5 a	esters o	erand to the tre	V-08321, V-0	ш Оппарам Бригр 9923 дна У-ОВВ50.	(II) dag 40% og 19th baland 549 Soyuan V.
							4		E OF USE	_			•						ACRES PER SECTION		REWAR	uks
ECTION	TOWN-	RANGE	(*:*:	1111	Eater				No.	*****					F*:-:	•;•;•;		*:*:*		STOCKWA	FR IS ALSO RECO	GNIZED, SEE SEC. XIII
	SHIP	roimus.	NE	l ww	sw	SE	Nati	I NW	-	SE	NE	WW	SW	SE	NE	HW	SW	SE	1		HAL ORDER OF D	
23	T. 12 N	R. 19 F.						1		1 27	<u> </u>	+	 					l x	 	THE	TOTAL COMBINED	DUTY OF WATER
26	T. 12 4.,		*			 		 	 	 	1	i –				_	-	 		SHA	LL NOT EXCEED 4	DACRE-FEET PER
								•	•						TOTAL A	CRES AL	LOTTED		4.58	VCE	E FROM ANY AND	OR ALL SOURCES.
T	OKCHNOVAME V ASI PERIC	OURT 040	ER DATE	D DECEM	(BER24)	2013 K.A • V-0632	5E HO! 0 1, V-0632	8 CV0263	46) 9850. F	E	1.50	** -1		. 60%44	39	47% .		4 H		PROOF 5 8136.	OPERCEDES PERO 'MILLER CREEK'.	TERMINES YHAT THIS AIT 24626, GERTHICATE AND PERMIT 24526, MED CREEK", ON THE BACKES.

PROOF NO.		c	AMA	HT				sou	RCE			PC	KN7(5) CI	DIVE	RSION		YE	ARLY: PE OF USE	-	,	POSE A ORITY	FLOW CFS	DUTY AC-FT/ ACRE	TOTAL ACFT.
V-06334	PEDI	RG AND M	ARGAR	ET VILL	AŁO9QS			MILLER I	CREEK &	(A)		M.D.B.81	4.582.2	6. 1.12 734'E.	EK 2N., R. 19E. 1,982,63 (SECTION	Ŧ.	Ta. S.		C.31	DCA	SATION SESTIC B53 Creek is at		* 2.71 ** 4.93 ** 1014Min *** Gree	6.91 10.20
												NEAHA	u., 5.68'2	6. T.12	NG (A) !NL R.19E 2.614.06 F SECTION	п.	Uppar	a Spring &	A)] 	course or Se	nunco Sprage	X' saas Priar VII	\$142.
			<u>-</u>						41		E OF US										ACRES PER SECTION		REW	ARKS
SECTION 26	SH		19 E.	HE	NW 2.55	_	SW	SE	ME	NW.	SW	SE	NE	NV	6W SW	8E	KE	HW	SW	SE.	2.55	LIVESTO	CK, SEE SEG. XII DETERM	
MA) ES 28 MYTERMAN	ooku Lyas	HIANEOS HER COLI	Pedig 1 080	AJS SI EROA	enper	IO A P	OTAL Have	icas Sch iore icas	1609/36) 76 90/3	uPoseo e d'oues	BYJŘÍG Pěl	PATEEN	GNECRI	Hiva	(yed Par	res u		ACRES AL	A-A-100	og ASc	2.56 HEOULE	SM. ACI THE ST PROOF S B136 CERTIF	ALL NOT EXCEED RE FROM AMY AN ATE ENGINEER C SUPERCEDES PEI MILLE REEER ICATE 8197, 'UNI CRAMED 4	ED DUTY OF WATER 4.0 AGRE-FEET PER BORR ALL SOURCES. WETERSHINES THAT THIS RIMY 2452S. GERYIFICATE , AND PERMIT 24526, FAMED CREEK". ON THE 98 AGRES. SUPPORTING MAP.
																								SUPPORYING MAP. APH 1219-26-001-032

Ç

PROOF NO.		GLAIMA	NT			S	OUNCE			PO	OFT(S) CI	DIVER	SICH		1	RLY: PEI OF USE			POSE & ORITY	FLOW CFS	DUTY AC-FT/ ACRE	TOTAL AG.FT.
V-06725	BAR	TROLOME		,		MELI	ER CREEK			M.D.B.M	- MILLE: /IS SEC. : 4., 5.82*2	95, T.326 734'E. 1	(L, R.19E., 962.63 FT ECTION 2		JAN	LI TO OC	C.B1	DOM:	GATION JESTIC 853 ar Crank in m	2.066	*2.71	6.26
							4	PLACE DAGRE DI	OF USE						· · · · · ·				ACRES PER SECTION		REMA	RKS
SECTION 23 26	TOWN- SHIP T. 12 N., T. 12 N.,		NE x	NW N	SW	SE.	ΝE	WW.	SW.	5E	NE.	KW	S)w SW	SE.	HE FOTAL A	HW CRES AL	SW X	SE X	2.53	LIVESTO	CR, SEE SEC. XIII OETERMINE	OGHIZED FOR 6 HEAD OF OF THE FINAL ORDER OF NATION DOUTY OF WATER LO ACRE-FEET PER
																				THE ST PROOF S 8136, 148L1 X	ATE ENGINEER DE OPERCEDES PER LER CREEK', ON 1 LOT 17 ON THE	MOR ALL SOURCES. ETERMANES THAT THIS MAT 24626. CERTIFICATE HE CLAIMED 2.53 ACRES SUPPORTING MAP. PM 1219-26-001-027.

PROOF NO.		CLANA	MT			sout	KCE.			PĐ	NIT(S) OF	DIVERSI	ON		YE	ARLY: PE		,	RPDSE &	FLOW CFS	PUTY AG-FTJ ACRE	TOTAL AG.#T.
V-06334	MIT	MITCHELL A CHELL HAS	BAND AN	D		SHEREDAY IORTH DI			1	M.B.B.B.	M., N.72*20	6, 1.12N., 1/31°E. 5,4 SABJ SE	12.47 F			R.1 TO O		ĐO	IGATION MESTIC 1862	0.129	4,00	41.48
					-		4	PLAG ACRE D	E OF US	-								J	ACRES PER SECTION		REMA	K8 ·
SECTION	TOWH- SHEP	RANGE	NE	WW.	sw	8E	HE.	NW	₩.	SE	NE	S NW	w sw	SE	ME	иw	B€ ∵	SE		F	INAL ORDER OF L	
		R 19 E.	OSE AR	OT ATION	10.26 SCHEDU	E WHEN	THE COI	ABINED F	LOW OF	THE NOR	TH DIVER	SKON OF	SHERIO	WIN CLEE		O.11 ACRES A		BELOW	10.87 10.37 2.0 CFS AS	SHA ACE THIS PRO	LL NOT EXCEED. RE FROM ANY AND DOF IS SUPPLEME	D DUTY OF WATER O ACRE-FEET PER AOR ALL SOURCES. NTAL TO PROOF VO8337.

- 1					ı												ı		1			1	1	PUTY	1	
PROOF		CLABU	INT		ł	5	CURCE				PI	ОЕНТ	T(S) OF DIV	ERSK	ON		YE/	IRLY: PEI	aco	PUR	POSE &	FLOW	١.	AC-FT/		TOTAL
NO.					l													OFUSE		PR	ORITY	CFS		ACRE		ACFT.
																							4		-	
/-06337		DICHELLA			l	STUT	LER CRI	EEK					SEC. 16, 1.1					LI TO OC			GATICN	0.043	+	1.49	+-	15.45
		HELL. HUS									M.D.B.&	u., N	#.07°10'24'\	V. 2,8	92.59 FT	-	JAN	LITODE	C.31		ZESTIC	1	1		1	
- i	WE	HIDL 2A 3	YEUANT	5	l					FS	KOM SE C	COR	L OF SAID S	LCT	ON 16. T	HE	1		- 1		4DG	1	1		1	
- 1					l								FSTUTLER				1						1			
- 1					l					79 1 E.	N CONVE	EYE	D THROUG	t A Pi	PEUNE	A OT	l		i				- 1		1	
- 1										F	CINT III	THE	SENSEN S	EC.	15, T.120	L.	l						- 1			
- 1										R-1	9F., M.D.	B.&	M., WHERE	THE	WATER	OF	1						- 1			
											STUTLE	RC	REEK ARE	COL	JINGLE	•	ı						-			
											WITH T	HE 1	WATERS O	f SH	CRIDAN		1						ŀ			
ŀ					l					CR	EZK ON T	HE S	SHERIDAN	CREE	K CHAN	NEŁ.	1									
ı										İ	THEO	OMN	MENCLED W	ATER	S ARE		1						1		1	
. [D	VERTED	FR	OM THE SH	ERID	AN CRE	EK	1									
l l											CHA	MNE	EL AT A POI	NT IN	THE		1						1			
- 1					ı						NEWS	£n:	SEC. 18, T.:	12N-	R.19E		l						1			
					1						M.D.B.a	ML, P	N.72*20'31 T	E. 5,4	12.47 FT		1					F				
											FROM SI	w co	OR. OF SAL	D SEC	CTION 15	i.	1									
																	<u> </u>					l	ــــــــــــــــــــــــــــــــــــــ			
								_				_		_			-				ACRES	Γ				
									PLAC	e of USI											PER	l		RÉF	MARKS	
								40 A		ESCRIPT											SECTION					
					_											* * : :	10									
ECTION	TOWN.	RANGE	NE	1 1 2K	I S	w SI			irw	SW	SE	ľ	NE H	W	M SW	l se	HE	NW 6	SW	SE.	1	STOCK				ZED. SEE SEC. X RMHATION
74	1. 12 N	D 19 F	 ""	711	10.		┰	-	MAN.	211	1 35	┿	<u>"5 0</u>	-	311	- 35	1 75	0.11			10.37	 	THE 10	TAL COME	IKED DI	TY OF WATER
	** ** ***	1-0 10 E.	<u> </u>		1					-	1	-	<u>-</u>				TOTAL	ACRES AL	LOTTED		10 37		SHALL N	OT EXCEE	D 4.0 A	CREATE ET PER
																						4				ML SOURCES.
																										TO PROOF VOG
																										19-14-001-011.
																						l '	acrost 1130	4	*** 17 **	

PROOF		ÇLAM/	LNT			sou	IRCE.			PO	erris) c	F DNERS	ON		YEA	URLY: PER	#OD	Pine	POSE &	FLOW	DUTY AC-FT/	TOTAL
_NO.					1				l							OF USE		PR	CRITY	CFS	ACRE	AG. FT.
													-									
· T									·													
V-06136	ERNES	T E. PESTA	NA. TRUS	TEE	l	STITLE	R CRE EK		l	SEMME	% SEC.	16, T.124.	R.19E.,		APR	20 00 13	T. 15	4RRI	GATICH	0.100	1.49	35.40
	OF THE	PESTANA	1986 FAX	AR.Y	ı					M.D.B.&M	, H .07*1	0'24'W. 2,	892.59 f Y		JAH	. 1 TO DE	C-91 .	DQA	SESTIC			
		TRUS	ii -						FR	OM SE CO	OR. OF S	AID SECT	10N 16. T	HE				1	905		l	
					İ				l	WATERS	OF STU	TLER CR	ELKARE				4	l			l	1
					ĺ				THE	CONVE	ANT CLSV	DUGH A	PIPELINE	A OT							l	1
					l				P	T MI THIC	HE SE M	SEK SEC.	16, 1.12%	L.,							Ī	
l		R. 196., M. BULIAM., WHERE THE WATERS OF STUTTER CREEK ARE COMMINGLED WITH THE WATERS OF SURROUM CAPEK IN THE SHERIDAM GREEK CHANNEL. THIC COMMINGLE WATERS ARE DIVERTED FROM THE SHERIDAM CREEK																	l	i		
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									1	CHAR	NEL AT	A POINT I	NTHE		I							
1									1	NEHSE	N SEC.	15, T.12N.	R.19E.,		I						l	
ı									ļ	MD B 6A	L, H.72*2	03116.6/	112.47 FT.		I							
1									l r	ROM SW	COR. Q	F SAID SE	CTION 15	i.	I							
					l				1						ì						<u> </u>	
																			ACRES			
								PLAC	€ OF USS										PER		REMA	rks
							4	ACRE D	ESCRIPT	_ 280				_					SECTION			
SECTION	TOWN-	RANGE		N	È.			N	*				.w		#:::						TER IS ALSO REC INAL ORDER OF	COGNIZED, SEE SEC. XII OF
	SHEP		NE	HW	5W	SE	NE	HW	SW	SE	NE	NW	SW	SE	Hε	WW	SW	SE			INAL ORDER OF	DETERMINATION
14	T. 12 H.,	R. 16 E.						7.42	15.62						<u> </u>	L			23.04	*TH	E TOTAL COMBIN	ED DITTY OF WATER
15	T. 12 N.,	R. 19 L	<u> </u>			0.72	L					L							0.72	SHA	ATT NOT EXCEED	4.0 AGRE-FEET PER
															IDIAL A	ACRES AL	LOTTED		23.76	AC	re from any ah	DAOR ALL SOURCES.
1																				THIS PRI	OOF IS SUPPLEM	ENTAL TO PROOF V06339
l																				AND	IS SUPPLEMENT	ED BY PERMIT 7595.
İ																					CERTIFIC	ATE 1760.
I																				000	UCLAS COUNTY	IPN 1219-14-001-014.

										THE HOR												OR ALL SOURCES.
14	T. 12 N	, R. 19 E	i	i			8.69	11.88	1.17	0.10	1			<u> </u>	TOTALA	CRES AL	LOTTED		22.03 22.09			D DUTY OF WATER O ACIRE-FEET PER
لـــــا	SHIP		NE	NW	SW	SE	WE	HW	SW	SE	NE	HW	SW	SE	NE	RW	SW	SE			NAL ORDER OF D	
ECTION	TOWN-	RANGE	:::::	Ŋ	E;•:			N	Ψ:::	11111			w:	: : : : :			¥: ::					ONIZED, SEF SEC. XI
							- 41	PLAC	E OF USE	•									ACRES PER SECTION		REMAR	uks
V-06J40		IALL RANG	HES. LLC			SHERBDAN NORTH DI					Ł, H.72*2	15, T.12H., 10'31'E. E. F SAND SE	412.47 FT		-	1 TO OF		no.	IGATION MESTIC: 1852	0.260	*4.00	89.12
									· · · · · ·									Ľ				
PROOF NO.		CLAM	ANT			SOUT	RCE			PO	in t(S) o	F DIVERS	ЮН			RLY; PE			POSE &	FLOW CPS	AC-FT/ ACRE	TOTAL ACL-FT.
				- 1											I						DUTY	

- 1										1														
	¥-06341	,	HALL RANG	HES. LLC		İ	STUTLER	CREE	к	1	SEUNE	S SEC.	16. T 121	D 10	os.		APR.	TOCC	. 15	HERM	SATION	0.080	-1.49	32.82
1										l _M a	B.&M., N							170 DB			ESTIC			
1											OR OF						ļ			1	905			1
1						1					OF ST	U7LER C	REEK A	RE TH	EN								i	
1										ہ ا	ONVEVE	THROU	IGH A PI	PELIN	E TO A		ľ							
-										-	GINT EN T	HE SER	sea se	C. 15, 1	Y.12H.,									
										R.H	Æ., H.D.8	.cm., W	HERE TH	(E WA	TERS O	F	ļ.		- 1					
1	1									1	STUTLER	CREEK	ARE CO	MHH	GLED				- 1			!	1	
	1									l .	WITH	(E WATE	RES OF S	SENERAL	DAH									
	1					l				CRE	EK N TH	IF SHER	man Cr	EEK C	HAMNE	∟	l						1	
	1									i i		MAINGL					1						1	•
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										4	M.D.B.ZA TROM SW						1						İ	•
										Ι'	KINE 2M	ÇUK. U	r SAND S	SCC III	JM 10.		l							
																							·	
1																					ACRES			
									PLAC	E OF USE											PER		REMA	IRKS
								. 4	90 ACRE I	ESCRIPT	D _M S										SECTION			
1	SECTION TOWN RANGE RES											: : :		S.W					8					OGNIZED, SEE SEC. XII OF
		SHIP		NE	NW	SW	SE	NE	NW	5W	SE	NE	MM		SW [3E	NE	WW	\$W	筷			HAL ORDER OF	
1	. 14	T. 12 H	i R. 19 E			l		8.88	1166	1.17	0.10	L									22.03			ED DUTY OF WATER
																	TOTAL AC	CRES AL	OTTED		22.03	,		4.0 ACRE-FEET PER
																								DIOR ALL SOURCES.
- 1																								ENTAL TO PROOF V96340 ED 8Y PERMIT 7595.
																						AMD	IS SUPPLEMENT	_
																						par.		PR 1219-14-001-003.
																							DOLLAR GOOMIT N	

YEARLY: PERIOD OF USE DUTY AG.FT./ AGRE

TOTAL AG-FT.

PROOF NO,		GLAW/	ANT			set	IRCE			PC	ныт(s) о	P DEVERS	юн		,	RLY: PEI OF USE	el QO	,	POSE &	FLOW CPS	DUTY AC-FT/ ACRE	TOTAL AG-FT.
A-06342	AS AMENI RENE M.	R. JACKSO DED AUGU: WINDSHOL: AUGUST 1	ST 11. 196 2 TRUST (92. AND		NHAMED ESICNAT SPRI				M.O.B.H	-	743 E. 1,	., 12.19E., 548.41 FT ECTION 2		JAN	1 10 00 1 1 10 DE	C.31	STOR	REATION IX WATER MESTIC 1863	0.046	*4.00	ZB.80
							4		E OF USE ESCRIPT								var**		ACRES PER SECTION		REMA	RKS
SECTION	TOWN- SHIP	RANGE	ME	NW	ž	SE	NES	NW	SW		NE.	i is	SW	SE	N.E	NW S	SW	SE SE		F	INAL ORDER OF	
Amer number		a at the say													. 7.20		Fas.us A		7.20	THIS POR A B	S PROOF AND PRO RINDH OF VO2056 I RITY OF 4.00 ACR	IUTY OF WATER UNDER 10F5 V06343 AND A SHALL NOT EXCLED FEET PER ACRE.
a din sangu Taren 616 sa da	PARK PROCESSOR PROCES	te gong. Tp	nescensin ia unrae P	ig water on	P46 0 M 71	- V-02850	. hina sa i	Aon 23, 1	975.	, m., 40 up	from the	-9-1-9 4-4	a law we	*10 10 11	4 44444 44	6 Berryar-a	. Iwa en	••	MINITED CON	VO2054	ON 0.40 ACRES I SPCTION 26. T.T. S LOCATED WITH	rcede a portion of Located within the In., R.195 M.D.B.&M. An In the Sennya Secti
WATERWALL	OM UIIIAAA Yys Peik	EO SPINIC SOURT ORG	(A) is sui JER (A) i	D DECEL	ARE COL	110k SG# 2013 E.A	EDULE 4 E NO: a	uprised p.CVd363	ovines F	JATEEN	GOVEER	i involv	EDPART	IFS CANN	OT REAC	H AN AG	RECNEKT	ONTES	HEOWLE	CE CI	RTIFICATE 7843 A ER1IFICATE 7842.	EDES HERMIT 24918. ND PERMIT 24919. & PROOF V-02866
																				DOUGL	AS COUNTY APN: 016, 019, 022	5 1219-26-001-010-014. , 039. 046.

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PRIOGE NO.		CLABAANT			sou	RCE			PO	ытрэ) о	F DIVERS	ION		YE	ARLY: PEI OF USE	830		POSE B	FLOW CPS	BUTY AGAFTA ACRE	TOTAL AC.FT.

V-06343	AS AMEN	IR JACKSON 1978 DED AUGUST 11, 18 WINDHOLZ TRUST	92, AND		NHAMED ESIGNATE SPRI	D JACKS			M.D.B.	L, 5.44'3		R.19E., (14.38 FT. (CTION 26		36	R.1 TO CC N. 1 TO DE N. 1 TO DE	C.31	STOC	GATION K WATER JESTIC	ā.100	'4.00 '-	
		AUGUST 11, 1892																853			
																		ACRES	l	REMA	
							PLACE ACRE D	OF USE										PER	1	REMA	NA.S
						70	MUKE U	COCHE I	Mile									neotion.	'		
SECTION	TOWN-	RANGE !!!	N	F	:::::		· · · · · ·	÷ :			· : : s					E.					SCHIZED FOR 29 HEAD
	8HIP	ME	HW	597	SE	NE.	MW	\$W	SE	MS	HW.	549	SE	ME	HW	SW	\$E		LIVESTO	CK, SEE SEC. XII (DETERMI	OF THE FINAL ORDER O
26	T. 12 H.	. R. 19 E.	<u> </u>	L	Ĭ	1.25			B.4B					<u> </u>				9.73			
														TOTAL	ACRES AL	LOTTEO		9.73	ACREAG	SE UNDER THIS C	XETERMINED THAT THE AIM IS SUBIRRIGATED
		MES SUPPLEMENTA SHALL NOT EXCLES							OF V06342	W IT H ТЬ	ie under	RSTANCH	G THAT				YOF WAT		ACREAG HO IRRI LAND IS GR SUBIRRIC IS THIS W0285 NEKHAVI 5.56 ACRE	SE UNDER THIS CI ATER IS DIVERTED SATE THIS ACREA MATED A VESTED ATRON AND MO DO I. ESTABLISHED UI PROOF SUPPERLI PROOF SUPPERLI PROOF SUPPERLI SECTION 26, T.12 5 LOCATED WITHIN 26, T.12M., R.15	AM IS SUBRRIGATED PROMITE SOURCE GE. THEREFORE, THE RIGHT FOR 26% ACRESION RATE OR DUBLIES A PORTION OF COCATED WITHIN THE MILL, R. 1985, M.D. B. B. B. B. B. B. B. B. B. B. B. B. B.
									9F V96342	W л н тн	e under	RSTANDH	G THAT				Y OF WAT		ACREAG NO W TO IRRIG LAND IS GR SUBIRRIC IS THIS VOZES MENNYY 5.56 ACRE	SE UNDER THIS CI ATER IS DIVERTED SATE THIS ACREA ANTED A VESTEO SATEON AND NO DI ESTABLISHED UP PROOF SUPERCI S ECTION 28, T.I.Z. LOCATED WITH ZE, T.I.Z. FROOF SUPERCI CRIFFICAT 7913 A CERTIFICAT	AMI OS SUBIRRIGATED PROM ITE SQUAGE GET THEREFORE, THE RIGHT FOR 2E3 ACRE WERSION RATE OR DU BORT HIS CLAMB. LOCKS A PORTION OF COCATED WITHIN THE M., R. 195. M.A.D. BAM. A N THE SEENING SECTION FOR MANUAL THE SEENING M. R. 195. M.A.D. BAM. A NO PERMIT 24919. TE 7842. 5 1219-26-001-010-014.

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PROOF			CLAIM	MT			504	IRCE			PO	NT(S) O	F DIVERS	ION		YE	URLY: PE OF USE			POSE &	FLOW CFS	ACRE	TOTAL AG-FT.
V-06344	A5	AMEND NE M. I	R. JACKSC ED AUGU! WINDHOLT AUGUST 1	ST 11, 19 TRUST	92. AHD		NNAMED ESIGNATI SPRI				SEX NV M.D.R.AN FROM NV		745'E. 3,	97.85 FT		AP	L1 YO OC	LT. 15	sto	GATION IX WATER 1859	•	•	
								4	PLACE ACRE D	E OF USE										ACRES PER SECTION		RELIA	R KŠ
SECTION 26	s	МИ- НІР 12 М.	RANGE	ME	RIVE	sw	SE	NE	:-;-)»	ψ ² :::	5E 2.08	WE	NW	SW	5E	ME TOTAL	PRAY ACRES A	SW	SE	2.59	YHE S ACREMO HO W TO IRRIN LAND IS GR SUB-IRRIN OF WAT THIS PERMIT	FINAL ORDER OF ITATE EIGHEER IN EURORE THIS OF ALER IS UNVERTE. SATE, THIS ACREADING THIS AVESTEE. AND HE AVESTEE ITAGE IN THIS ACREADING THE INTERPRETABLES PROOF SUPERCI 24918, CERTIFICA F PERMIT 24819, C	DETERMINES THAT THE LAM IS SUBBRUKEATED. JE FROM THE SOURCE USE. THEREFORE, THIS PROMIT FOR 2.59 MCRES OF WERSION HATE OR DIMY ED UNDER THIS GLAM. LODES A POSITION OF TE 7843 AND A POSITION ET 7843 AND A POSITION ET 1845 AND A POSITION

- 1									l						1						DUTY	1.0
PROOF		CLARA	NT		l	SOL	IRCE		l	PC	DINT(S) C	FONTERS	SON .		YE	AREY: PE	RIGD	PUR	POSE &	FI.OW	AC,FT/	TOTAL
NO.															1	OF USE		PRU	ORTY	CF8	ACRE	ACAFT.
- 1					1																	
V-0634S		R JACKSO			U	HNAMED	SPRING (D),		SEUNY	VII SEC. 2	6, T.12H.	, R. INE.,		API	R.1 TO QC	T. 15		GATION	<u> </u>		•
1	AS AMENO				DE		ED JACKS	ON		M.D.B.&	M., 5.42"1	6'44'E. 3.	023.20 FT.		JA!	4.1 TO DE	C.31		K WATER	l		
1	irche M.			MILD	l	SPRI	HG .D.			FROM N	V CCR. O	F SAID S	CTION 24	i.				,	1853			
		AUGUST 1	, 1992		<u> </u>				<u></u>						1			L		L		
																		_	ACRES	1		
								D1 1 C	E OF USE										PER	Ì	REMA	DV6
							40		ESCRIPT										SECTION	l	ILEMA	KAS
				-			=		1000		**********								340.101	<u> </u>		
SECTION	TOWN-	RANGE		, i N	€ :				w: • :	: :::::		11111	w	1111	¥::::		ъ.			STOCKVA	ER IS ALSO REC	OGWZEN, SEE SEC.)
	SHIP	L	NR	NW.	SW	SE	HE	NW	sw	SE	NE	NW	SW	SE	HE	NAV	SW	ŞE			INAL ORDER OF	PETERMINATION
26	T. 12 N.,	R. 19 E.			1.04				T	12 37	l .					T T			13.35	"THE S	TATE ENGINEER D	ETERMINES THAT TH
															TOTAL A	VCRES AL	LOTTED		13.35	ACREAG	SE UNDER THIS CI	AIM IS SUBIRNUGATE
																				NO W	AYER IS DIVERTE	FROM THE SCHIRCE
																						GE. IHEREFORE, YI
																				i e		RIGHT FOR 13.35 A
																						DIVERSION RATE OR
																						ED UNDER THIS CLAI DES A PORTION OF
																						OCATED WITHIN THE
																						N. R.TSE. M.D.B.SM.
																				ı	-	N THE SEMMUN SEC
																					26, T.12H., R.19	E.M.D.B.&M.
																				THIS PE	ROOF ALSO SUPE	RCEDES PERMIT 2491
																				cu	RIFICATE 7843 A	HD PERMIT 24919.
																					CERTIFICA	TE 7642.
																				DOUGLA	COUNTY APN'S	219-26-001-014,416-0

PROOF NO.		CLAIMA	NT		301	IRCE.			PC	MT(S) C	F DIVERS	(OK		YEA	RLY: PEI OF USE			POSE & DRITY	FLOW CFS	DUTY AC.FT.F ACRE	TOTAL AC-FT,
V-06346		HIPPLE (AKA. PATRICR & EL BARDE	AWE VA	.,	STUTLET	K CHEEK			N.B.016	4. 5.07*	16. T.12H. 1074*E. 2,1 IF SAID SE	992.69 F1			.1 TO OC	_	DOM	GATION MESTIC 1905	0.109	-1.49	37.76
			-		 	•		E OF USE										ACRES PER SECTION		REMAI	ıks
SECTION	TOWN-	RANGE	ME	NW	SE	HIE.	AW.	w.	SE	ME	::::&	w	SE		NW S	SW SW	SE			TER IS ALSO RECO	GNIZED, SEE SEC. XII OF FTERNIMATION
14 15	T. 12 N	. R. 19 E.	6.Zi				16.75											78.73 6.21 24.94	SHA	LL NOT EXCEED 4	D DUTY OF WATER .0 ACRE-PEET PER KOR ALL SOURCES.
														RUTALA	CRES AL	TOTEO		24.34)	THIS PRO AND	OF IS SUPPLEMENTE IS SHIPPLEMENTE CERRIFICAT	NTAL TO PROOF V-05347 D BY PERMIT 7595. I E 1760. I 219-14-001-001-002.

PROOF NO.		CLAMA	нт			soti	RCE			PO	INT(S) OI	FULVERS	M			RLY; PEF OF VSE	400		POSE A IORITY	FLOW CFS	AC-FT/ ACRE	TOTAL AC-FT.
V-06947	JOY WH	IPPLE (AKA ATRICK & E BAROE	LAINE VAI			SHERIDA NORTH DI			1	M.D.B.84	d., H.72°2	15, T.12N., 031'E. S.4 F SAID SE	112.47 FT.			1 TO DE		D0.	ISATION MESTIC 1862	0.2%	* 4.00	99,78
							40	PLACI ACRE D	ESCRIPTI										ACRES PER SECTION		REMAR	iks.
					• • • •			м	V	:::::		::::š	w::::	:::::	:::::	5	ε	:::::			ER IS ALSO RECO	GNIZEO, SEE SEC.
ECTION	TOWN-	RANGE	ME			SE	NE.	NW	5W	SE	NZ.	l www	504	SP	i unt l		524				HAVE CHOCK OF DE	ETERMINATION
				HW		SE.	NE	18.73	5W	5E	_NZ_	HW	5W	SE	HÉ	HW	5₩	5Ē	18.73			D DUTY OF WATER
74	SHIP	R. 19 E.	NE			SE	ME		5W	5E	NZ.	HW	5₩	SE	HE	NW	5₩	3E		. 1146	TOTAL COMBINE	
	514P T. 12 N.,	R. 19 E.	NE			9E	ΝE		5W	5E	- NZ	HW	SW		rotal a			SE	18.73 6.21 24.94	' THE SHA ACR	TOTAL COMBINE LL NOT EXCEED 4. E FROM ANY ANDW	D DUTY OF WATER

																					BUTY	
PROOF		CLARGA	a) T			SCU	RCE			PO	NT(S) O	F DIVERS	ION		YEA	ALY; PEI	COST	RUA	Pose &	FLOW	AC-FTJ	TOTAL
HO. 1									L							DF USE		PR	ORITY	CFS	ACRE	AC.#T.
									ļ												ļ	
V-05348	DANIEL	F WHO LYIN	REL C. H	CKEY		UNHAME	SPRING	•	l	#%SE	1.5EC. 33	i. T.13N I	R.19E.,		APR	TO OC	T. 15	IRR	GATION	0.200	4.00	23.32
									ł	M.O.B.&L	L, 16.32'26	538W. 1,6	560.28 FT		JAN	1 10 DE	0.31	DOI	AESTIC .	1	ĺ	
										FROM SE	COR. OF	5 AID SE	CT(0)/ 33						1889	1		
								•											ACRES	1		
								PLACE	E OF USE										PER	l	REMA	RKS .
							40	ACRE D	ESCRIPT	IONS									SECTION			
		_																				
BECTION	TOWN-	RÁMBRE			Ė			N.	w				40				ÛE			STOCKUVA	TER IS ALSO REC	OGNIZED, SEE SEC. XII O
	SHP		ME	WH.	SW	SE	ME	MW	SW	SE	ME	59W	. SW	SE	NE	W	SW	SE		1	MAL ORDER OF	DETERMINATION
33	T. 13 N	₩. 19 E.													4.42	Charles of the last			4.42	DONG	GLAS COUNTY AP	N'S 1319-33-002-020 ,
34	T. 13 N.,	R. 19 E.										1.41							1.41	1	1319-34-0	02-010.
															TOTAL A	CRES AL	LOTTED		5.B3			
																				ĭ		

PROOF NO.		CLARAA	HT			SOL	JRCE			PO	MT(S) OI	F DIVERSI	ON			RLY: PEI OF USE			POSE &	FLOW CFS	DUTY AG-FTJ ACRE	TOTAL AC.FT.
V-06349	MADDI	'S FRIESIAI	ranch	пс		MOTT	CREUK			M.D.1	3.4M., S.1	4, T.12N., 1 3*001W. 76	3 FT.			1 TO OC		001	GATION MESTIC 1862	0.336	4.00	133.84
		(M) VII.								M.OJ	B.AN., 5.4	99, T.12N., 11*15°E. 96 F SAND SE	a FT.									
								PLACI	E OF USE										ACRES PER SECTION		REMA	Aks
SECTION	TOWN-	RANGE	NE.		E ; ; ; ;	SE	ME	; · ; · ìv	₩	SE	NE.	NW S	w::	SE	Name of	s	E SW	SE			TER IS ALSO REC	DGMIZEO, SEE SEC. XII C XEVERNINATKIN
-	T. 12 N.,	9 19 F	R5	33.46	344	1 35	 "" -		- 3W	JE	 "-	nw	-377	- 36	- T		 		93.46	0000	LAS COUNTY APA	1219-03-001-068-069.
			OSI AR MOTES		SCHEDL ALUSEC	THAT Y	ALLOWS ATERAS	THE PAR PER CO.	NESTG	RECEIVE EN DATES	THEPS IN	OPORTIO 2010 (CA.	MATE SA SE MORN		TOTAL A THE FUIL F)			OND GRA	33.46 PSION OF			

PROOF No.		CLAMANT			SOU	RGE			PO	eNT(S)	OF DIVER	RSION		YE	VRLY: PER OF USE	100		RPOSE &	FI.OW CFS	DUTY AC,FT/ ACRE	YOTAL AG-FT
V-06950	THOMAS N	I. AND PAULA J. YT	URAIDE.		MOIT	CRILLK			Р	RMAR	OWERS	iGN:		AFF	1 TO OC	. 15	8RR	IGATION	0.384	4,00	51.84
	TRUS1	LES OF THE YTUR	:81DE	1					NENSE	h SEC.	04. T.12	4. R.19E.,		JAN	. 1 TO DE	:.31	DO	MESTIC			
	15	991 FAMILY TRUST		ł					M-0.1	1.6M., S	13'00'0.	763 FT.						1882			
	DA1	TED AUGUST 1, 19	21						FROM EX	COR.	OF SAID	SECTION	ы.								
1									er.		RY DIVER	353061									
1												101UN: N., R.19E.									
1											41°15'E.										
									FROM W	4 COR.	DF SAID	SECTION	63.							1	
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												-						ACRES			
1							PLA	CE OF US	E									PER		REMA	RKS
							8 ACRE	DESCRIP	NONS									SECTION			
<u> </u>						1000	1111	KW: ·:		F:::		346	:::::	1	. 6	ь	::::	1		TER IS ALSO REC	
SECTION	TOWN-	PANGE 1:::		ie:					SE	NE	NW.	SW	SE	HE	HW	- 5W	9E]	1	FINAL ORDER OF (NETERIMINATION
SECTION	TOWN- SHIP	RANGE :::	NW N	5W	SE.	NE	MM	\$W	ar.	142											
SECTION 3		ME				ne	PIW	SW	12.98		 						L	12.98	000	UGLAS COUNTY A	PH 1219 03-401-0
	SHIP	ME				NE	AW	sw					1	TOTAL	CRES ALI	OTFED		12.98 12.96	500	UGLAS COUNTY A	PH 1219 03-001-0
3	SHOP T. 12 N.,	NE R. 19 E.	HW	5W	SE.			1	72.98		<u> </u>							12.96	000	uglas county a	PN 1219-03-001-0
3	SHOP T. 12 N.,	NE R. 19 E.	HW	5W	SE.			1	72.98		<u> </u>	TROWATE:	HARE OF				ONED ENV	12.96	000	UGLAS COUNTY A	PH 1219 03-401-0
3	SHOP T. 12 N.,	ME	HW	5W	SE.			1	72.98		<u> </u>	TROWATE CASE NO.	SHARE OF OR-CIVES				ONED ENV	12.96	000	UGLAS COUNTY A	PH 1219 03-001-0
3	SHOP T. 12 N.,	NE R. 19 E.	HW	5W	SE.			1	72.98		<u> </u>	TROMATE CASE NO	MARE OF				Oseb čstv	12.96	500	UGIAS COUNTY A	PH 1219 03

PROOF NO.		CLABRA	HT			501	URCE			PG	NT(S) C	F DIVER	SION		YE/	RLY; PEI OF USE			POSE &	FLOW CFS	BUTY ACAFT! ACRE	TOTAL AC-FT.
V-06351		ERIC SONG				Mart	CREEK			HEHSE	N SEC.	DIVERS 04. T.124 13"00W.	., R.19E.,			.1 70 OC		00	GATION RESTIC 1852	0.092	4.00	40.00
										SEA NWHSW M.D.1	CONDAF 19 SEC. 3-8M., S.	W DIVER 08, T.12 41*15E	M., ft. 19E.,	-								1
						,		PLAC 0 ACRE D	E OF USE	_									ACRES PER SECTION		REMA	reks
SECTION	TOWN-	RANGE	NE	; · ; · ; ii	Sw	SE	NE	i i i k	(w; - ; -	se	i; i;	::::	SW SW	\$E	ME	NAV	sw	SE			IER IS ALSO RECI INAL ORDER OF I	OGHIZED, SEE SEC. XII OF DETERMINATION
	1. 12 N.,	R. 19 E.				1	1	1 1989	- 211	10.00		1 1111	1 377	<u> </u>					10.00	DOX	IGLAS COUNTY A	PN 1219-03-001-066.
THE STATE	ENGHEER SKIHAWA	SHACL BUT CJBAT PRO	OSEAR MOTES	OTATION BENEFIC	SCHEDN W. USE	ILE THAT OF THE W	VLLOUYS PATER AS	THE PAI PER CO	DESTO BEIORD	RECEIVE ER DATE!	THEIR P	seoleoja , żona ji	(CHATES ASE HO)	HARE OF	THE PUL	eren ere	INTED	OND (W	10.00 RSICH OF			

PROOF NO.		CLAIM	нт			50	URCE			P	овит(5\$ о	F DIVERS	ION		YEA	RLY: PEI OF USE	elon		POSE & IORITY	FLOW CFS	DUTY AGAFTJ AGRE	YOTAL ACFT.
V-06352	ຸດ	DONALD A TOUSSAU TAYLOR CRE								M.D	EN SEC. (BAM., S. IL CUR. O	19°20W.9	99 FT.).		1 TO GC . 1 TO DE		DO	GATION MESTIC FO 1935	0.100	4,60	23.15
						,			ACE OF U										ACRES PER SECTION		REMA	RKS
SECTION 4	TOWN- SHIP T. 12 N.	RANGE	ME	RW	sw	\$E 0.32	ME	N	MW:	/ SE	ME	MW	SW	SE	NE TOTAL A	MVY	SW OTHER	SE	8.7± 6.75	THE FOR COUNTY	INAL GREER OF I AL COMBINED DU HOOF VOOSE SAL EET PER ACRE F IES ON THE 6.79 A THIS PE GOF INCLUDES P TY APH S 1218-04- 2, 026, 033-135 AN	ITY UNDER THIS PROOF ALL NOT EXCEED 4.0 ROM ANY ANDIXOR ALL CRE PORTION UNDER

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N	j

NO.		GLAMANT				501	RCE				POE	NT(S) DF	f DIVE	ERSION		YEA	RLY: PEI OF USE			POSE & ORITY	FLOW CFS	AGAFTJ AGRE	FOTAL AG-PF.
A-06353	00	HALD A. TOUS	SAU		U	HHAME!	I SPRIN	35	Т	NE	ENNES	SEC. 6	H. T.1	2N., R.19E		APR	LI TO OC	T. 7å	IRRI	GATION	0.050	722	23.67
														SECTION		JAH	.1 TO DE	C.91		ESTIC TO 1906			·
										FRQ 51	M.D.B.A XM NE EXNE! M.D.B.A	IM., 5.31 COR. OF 1 SEG. 0 IM., 5.29	1*06\V F SAID M. T.1 9*18*K	20., R.196 J. 1,845 FT D SECTION 20., R.198 J. 1,552 FT D SECTION	64. -								
										•	M.D.B.	541., S.27	7°37W	28., R. 198 7. 2,019 F1 9 SECTION	:								
								PL/ 40 AGRE	CE OF E		s									ACRES PER SECTION		REM/	ARKS
ECTION	TOWN-			AKW	SW	SE	NE	HTW			SE	WE	l N		v I se		HOW	SE :::	SE.		STOCKWA	TER IS ALSO REC	COGNIZED, SEE SEC. XII C DETERMINATION
4	SHIP T. 12 N	R. 19 E. S	NE .		SW	1.65		, my	1		SE		<u> </u>	1	V 1 3E			LOTIED		7.32	AND I	ROOF VOOSZ SI FET PER ACRE (ES ON THE 8.79 PROOF	DUTY UNDER THIS PROOF HALL HOT EXCEED 4.0 FROM ARY ARDIOR ALL ACRE PORTHON UNDER, V06362.
																					COUN 021-07	TY APN'S 1219-0 Z. 026. 039-026 A	PORTIONS OF DOUGLAS 4-001-011-013, 016-019, NO A PORTION OF THE DAD RIGHT OF WAY.

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PROOF NO,		CLASMA	MT :		sour	RCE			PO	ext(S) OF	ZHVERSK	ON			RLY: PEI OF USE			POSE & ORITY	FLOW CFS	BUTY ACRE	TOTAL AGAFT.
V-86354		CHWAKE FA	RUST		CARY	REEK			M.D.E FROM EX HENSE M.O.B.I	9.2M., S.87 4 COR. OF DIVIDA 19 SEC. OF 18 S.867	, T.12N., F Pagw. 60 SAID SEC	CTION 9. R.19E., 565 I T.		MAL.	2.1 10 OC . 1 TO BE . 1 TO BE	C.31 C.31	DOM SYOCH 1 PROD	SATION IESTIC (WATER 852 INVER INCTION ITO 1998	72.000	** 3.47	784,50
						40	_	DF USE			-							ACRES PER SECTION		REMA	RXS
3 10 11 Tae Suie Ee	N TOMM- RANGE				35.82	9	SE	HE	MW 2.64	SW 31.29	SE	NE	HW CRES AL	19.62	SE 54.23	32.83 63.85 100.49 37.91 226.96	AGREEN PAGE 33 OFFICE W06355 S 0.37 C	PROOF IS SUBJECT JENY, GLOVER AC 17, AGR., DOUGLAS LEANGUAGE IN THE STIPULATES THAT	40 HEAD OF LIVESTOCK IT YO THE JULY 1, 1918, SRCEMENT, IN BOOK E, S COUNTY RECORDERS SEMVARE WALL RECEN THE REMAINING FLOW EWE 2/3 OF THE FLOW		

PROOF NO.		CLAIN	ART			sauj	RCE			PO	INT(S) OF	DWERS#	OH			ILY: PES OF USE	HOD		POSE & ORITY	FLOW CF9	DUTY AC-FTJ ACRE	TOTAL ACFT.
V-06356	ROL	AND AND JE	AN P. ORE	YER		CARY	CREEK		!	₩,D.B.	# SEC. 0	E BOX: 9, T.12H., '8719'W.: SAID SEI			JAM.	1 TO OC 1 TO DE 1 TO DE	C.31	DOM STOC	SATION IESTIC (WATER 862	*3.630	4.00	1064.95
							42		e of USE Escripti										ACRES PER SECTION		REMAI	RKS
SECTION	TOWN-	RANGE	1000	- : - : N	ž:::	::::::	19191	N	*				w			* * * *	€::::					10 HEAD OF LIVESTOR
	SHIP		NE	NW	SW	3E	HE	NW	SW	\$E	ME	WW	SW	SE	ME	MW	940	SE				HAS BEEN ABROGAT
10		i., R. 19 E			9.16	20.24									40.00	9.63	11.33	32.10	131.30			ERTIFICATE 2997
11	T. 12 !	L. R. 19 E.	_i	<u> </u>	┖	<u> </u>	17.31	4.26	40,00	34.96	6.20	32.71	6.60		TOTAL A				134.94 265.24			r to the July 1. 1916 Reement, on Book
no State E	9 Marra -	dasmines (hi	t no startly	, date or a		4147 BW164	7 734 -110y#		477 AB TON	Madi Share	(414 , A+ V	-12 4 8200.		 116 Mr 41	4484-					OFFIC	E AND LANGUAGE	IN THIS PROOF AND

DUTY AC.-FTJ FLOW TOTAL YEARLY: PERIOD PURPOSE & POINT(S) OF DIVERSION SOURCE CLAMANT ACRE AC.FT. OF USE PRIDRITY CFS HO. APR.1 TO OCY. 16 a.050 4.60 IRRIGATION SWRSEN SEC. 15, T.1200., R.19E., ALLEN D. SAPP AND SHERBDAN CREEK (MORTH M.D.B.M., N.A5'09'23'W, 2.070.25 FT. FROM SE COR, OF SAID SECTION 15. DOMESTIC DIVERSION) AND TRIBUTARIES JAN. 1 TO DEC.31 PATRICIA J. SAPP NUMESANTA SEC. 14. T.12N., R.19E., M.D.B.AM.. N,125048°E. 2.380,20 FT. FROM SE COR. OF SECTION 16, T.12N., R.19E., M.D.B.&M. ACRES PER REMARKS PLACE OF USE 40 ACRE DESCRIPTIONS STOCKWATER IS ALSO RECOGNIZED, SEE SEC. XII OF FINAL ORDER OF DETERMINATION TOWN- RANGE SHIP ME DOMESTIC AND CULINARY USES ASSOCIATED WITH THE SHERIDAN HOUSE HOTEL AND SALOON.
DOUGLAS COUNTY ARN: 1219-14-602-003 & 605. THE STATE ENGINEER SHALL WHOSE A ROTATION SCHEDULE WHEN THE COMPINED FLOW OF THE NORTH DIVERSION OF SHERDAN CISEK AND TRIBUTARIES DROPS BELGIN 20 CF5 AS FOR COURT GROPER DATED APPIL & 2012 (CASE NO. 30 CWAM). (1)

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PROOF		CLAIMA	NT			sou	RCE			PO	NT(S) OF	DIVERS	CH		YEA	RLY: PEI	ROD		POSE &	FLOW		AG. FT.
NO.															l	OF USE		PR	ORITY	CFS	ACRE	AG.+1.
																						4
-																				0.337	4.00	138.80
-06967	DOMALO	L. AND TO	NI M. ROC	OKER		5HERIDA	IN CREEK	•	ŀ	PI	RIMARY D	IVERSIO	N:			.1 TO OC			GATION	0.337	4.00	199.90
					¢	SOUTH D	IVERSIO	N)		HEASE	% SEC. 15	, T.12H	R.19E.,		JAH	I TO DE	C.31		MESTIC			
- 1										M.D.B.	6M., N.63	'09'W. 1.6	47 FT.		l.		- 1		1871			
										FROM SE	COR. OF	SAID SE	CTION 15		l							
															1							
										SEC	ONDARY	DIVERS	ON:		1			i				
- 1										NWISH	rs SEC. 1	4. T.12H.	R.19E.,		I			I			1	
- 1									ŀ	M.D.B	8M. H.12	178. L	16 FT.									
ı									1	FROM SM	COR. OF	SAID SE	CTION 1	i,	l .							
- 1									l						L							L
													_									
																			ACRES			
								PLAC	E OF USE	ī									PER		REMA	RKS
							4	8 ACRE D	ESCRIPT	IONS									SECTION			
Ection	TOWN-	RANGE		. 4	E.			i i x	0		:::::	6			<u> </u>		E.	-;;;;				OR STOCK WATER.
	SHIP	l	HE	WW	SW	SE.	ME	NW	5W	5E	NE	MM	SW	SE	RE	NA	SW	SE		SUPF		ATER REGITS UNDER
14	T. 12 N.,	R. 19 E.				1	1	T		i	15.90	2.60	0.50	6.70		14.50	0.60		34.70		THE BARDER C	
							-								TOTAL A	CRES AL	OTTED		34.70	DOUGL	AS COUNTY APM	5: 1219-14-002 -0 61,016

CLAMANT

DONALD C AND TONIM. ROOKER

SOURCE

SHFRIDAN CREEK
(SOUTH DIVERSION)

RENSEN SEC. 18, 17 JAIR, R. INE.,
M.D.D. BAN, N. 03908W. 1,647 FT.
FROM SEC. COR. OF SAID SECTION 15.

SECONDARRY DIVERSION:
HWISHSWIS SEC. 14, 17 JAIR, R. INE.,
M.D.D. BAN, N. 13937E. 1,718 FF.
FROM SW. OOR. OF SAID SECTION 14.

YEARLY: PERIOD

OF USE

DUTY

ACRE

TOTAL AC,-FT.

FLOW CFS

PURPOSE & PRIORITY

									۱ '	FROM SW	COR. O	F SAID:	SECTION	4.										
															-									
<u> </u>																		-		ACRES				
								PLAC	E OF USE											PER		REM	ARKS	
								ACRE D	ESCRIPT	OMS.										SECTION				
SECTION	TOWH-	RANGE	1000	M		-:-:-:	13.00	N	w	: -: -: -:		:::::	\$W		1		S.P						SHIZED FOR SO HEAD OF	
	SHIP		ME	NW	SW	3E	ME	NW	SW	5E	NE	NW	SW	SE	榧	HVA	S	W	SE	1	UVESTO	CR. SEE SEC. XII DETERM	OF THE FINAL ORDER OF	Æ
14	т, 12 н.	R. 10 F.				1	_				×	Ιx	x	×		X	٦,					JE LE RES	INA DON	
	1						•			<u> </u>					-						SUP	PEEMENTAL TO V	ATER RIGHTS UNDER	
																						THE BARBER O	REEK DECREE	
																					DOUG	AS COUNTY APA	S: 1219:14-002-061,016.	

POINT(S) OF INVERSION

77

PROOF NO.

V-0635E

																			Τ			DUTY	
PROOF		CLAIMA	NT	- 1	ſ	SOL	RCE		1	Þo	жт¢)	OF DIVI	ERSION	1		l yes	RLY: PE	ROD	PU	RPOSE &	FLOW	ACFT./	TOTAL
ND.							.,		1			_,					OF USE		PI	RIORITY	CFS	ACRE	AC-FT.
																	44,						
									Т														
V-06319	DENNIS R	AUD THE D		ICKI EV		SHERIDA	u cert				RIMAR	v Devre	cion.			1 140	. 1 70 01	50.31	STO	CK WATER			
L GALUSES	UK. HINGS N	THE THE	Lat a a	CALL		D HTUDS				-	IN SEC.			ME.						1871			
					'	Section to	IVERSEA	4			LANE. N.					l			1				
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									. '	FROM SI	CUR	UF SAIL	ISECT	ON 15.		l			1				
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											CONDA			-		l						!	
										MARKS		-							1			Į.	
											3.8M., N					1							
									"	FROM SV	N COR.	OF SAI	DSECT	ICH 14.		l							
<u> </u>									<u> </u>							i						·	L
																				1			
į.																				ACRES			
								PLAC	E OF USE											PER		REMA	rks
							40	ACRE D	ESCRIPT	P/40										SECTION			
																				•			
SECTION	TOWN-	RANGE			ŧ	: : : : :			W		L		34					S.P	نننذ	1			NIZED FOR 30 MEAD OF
	SHIP		ME	NW	SW	SE	NE	MW	9W	SE	NE	N	₩	SW	SE	HE	NRW.	8/4	SE	4	LIVESTO	CK. SEE SEC. XII (DETERMI	OF THE FINAL ORDER OF
14	T. 12 N.,	R. 19 E.				1	1				Ĭ.X.		\Box		×		X	X		j	L		
		•																			1902	LEMENTAL TOW	ATER RIGHTS UNDER
l																						THE BARRER C	REEK DECREE.
																					DOI.	GLAS COUNTY A	PH: 1219-14-002-020.
																					l		

PROOF HO.		CLAHAN	ī			SOL	RCE			POI	NT7(S) COF (DIVERSI	ж		YEA	RLY: PER OF USE	100		POSE 4 SORITY	FLOW CFS	DUTY AC-FT/ ACRE	TOTAL AC-FT.
			,												r .						·	
						SUFRIDA		.		nn	IKARY DI	uebemi			400	1 TO OC	15	IRR	IGATION	0,175	4.00	72.00
r-06360	DEMNIS R.	ADD THE NE	3E 9. BC	CKLEY		SOUTH D					SEC. 15.								1871			
- 1						(SOUTH C	a a Course	`			M. N.031				į.					l	l	
								i		FROM SE	•			,				1		l	!	
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										SEC	ONDARY	DIVERSI	DIN:		l						1	ł
										nwk5w	и SEC. 14	. T.12M.,	R.19E.,		l			l			l	l
											БМ., М .13°				1		1					
1										FROM 5W	CUR. OF	SAID SE	CTION 14	١.								
					_										L							
											-								ACRES			
								PLACE	E OF USE	:									PER		REMA	RKS
							4	ACRE D	ESCRIPT	ONS									SECTION	<u> </u>		
														,-,-			*				name tracate	FOR STOCK WATER.
ECTION		RANGE				•		»	* :-:	نننا							· · · · ·	SE.	4			ATER RIGHTS UNDER
	SHIP	L.,,	NE	NW	SW	BE	<u> </u>	NW	5W	ŞE	NE	WW	SW	SE	HE	7.10	52W 0.20	₩.	18,00	4	THE BARBER C	
14	T. 12 H	R. 19 E.			L		Ц_	Ь		<u></u>	1.66			7.90	TOTAL	CRES AL			18.00			PN; 1219-14-002-020.
															110 10 1	CHILD AL	,	_	12.00	4		

				1		1
	V-06361	STEPHEN RAY AND LIKETTE SIMON	SHERIDAN CREEK	PRIMARY DIVERSION:	JAN. 1 TO DEC. 91	STOCK WATE
		PAUL P. AND MORENE L. SIMON	(SOUTH DIVERSION)	NERSEN SEC. 18, T.12N., R.19E		1671
				M.D.B.844., N.03 OF W. 1.647 FT.		
				FROM SELCOR, OF SAID SECTION 15.		
				SECONDARY OVERSION:		
				NW#5W# SEC. 14, T.12M., R.19E.,		
!	•			M.D.S.&M., H.32*37'E. 1,716 FT.		
				FROM SW COR, OF SAID SECTION 14.		
			L		<u> </u>	L

PORITIS) OF DIVERSION

SOURCE

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			<u> </u>																ACRES	ĺ
								PLAC	E OF USE										PER	ĺ
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SECTION	TOWN-	RANGE			É: E:			N	w:			: : 5	w:				e :		1	ſ
	배환		NE	7889	510	ŞE	KE	NW	5W	SE	HE	NW	SW	9E	NE	HW	SW	SE		L
14	T. 12 N.,	R. 19 E.								1		х		×		×	×	T]	ľ

STOCKWATER IS RECOGNIZED FOR 40 HEAD OF UNISTOCK, SIE SEC, XII OF THE THAL ORDER OF DETERMINATION SUPPLEMENTAL TO WATER RIGHTS UNDER THE BARBER CREEK DECREE. DOUGLAS COUNTY APR: 1219-14-602-607.

DUTY AC-FT/ ACRE

TOTAL AC.FT.

PURPOSE &

STOCK WATER 1871

YEARLY: PERIOD OF USE

8

CLAMANT

PROOF		CLANA	MT			şol.	RCE			POI	NT(S) OF	OIVERSI	ok		YE/	RLY; PEF	1100	PUF	POSE &	FLOW	DUTY AC-FT/	TOTAL
жэ.									<u> </u>					٠		OF USE		PR	KORITY	CFS	ACRE	AC-FT.
				-																		
V-05952	STEPHEN	RAY AND L	UCETTE	SMOH		SHERIDA	UI CREE			PE	RAMARY D	IVER5KO	M;		APR	LE TO OC	7. 15	8258	GATION	0.316	4.00	130.40
	PAUL P	. AND WOR	ENF L SE	MON		©OUTH D	VERSION	40		WE MEE	5 SEC. 15	. T.12N	R.19E.,						1871			
										M.O.O.	6N., H.GG*	'06W. 1,6	47 FT.		ŀ							
		*								FROM SE	COR. OF	SAID SE	CYPON 18									
										SEC	ONDARY	DIVERSI	ION:									
										MVMSW	# SEC. 1	4.7.12H.,	R.19E									
										M.D.B.	EH., H. 13	'27E. 1,7	16 FT.		İ							
										FROM 5W	COR. OF	SAND SE	CTION 14								į į	
																			ACRES		20014	
						-			OF USE										PER SECTION		REMA	KK\$
							*	ACRE D	ES CROPT	CHS									SECHOR			
ECTION	TOWN-	RANGE	:::::	: N	i::::	:4:4:1	1:1:	. N	w· :	200	23(1)	; ; ; e:	w:			; ; š	£			SEE	PROOF V-06361 F	OR STOCK WATER
	SHEP	<u> </u>	HE	WW	5W	SE	HE	W	\$W	3E	HE	NAY	3W	SE	NE	W	SW	SE		SUPP	LEMENTAL TO WA	TER RIGHTS UNDER
14	T. 12 M.,	R 19 E.									14.20	6.00				13.20	0.20		32.60		THE BARBER CR	
															TOTAL A	CRES AL	LOT FED		32,60	000	GLAS COUNTY AP	N: 1219-14-002-007.

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6363	ROBERT D	. AND WAII	DA D.	SHOCKEY		LUTH	FII CRE	K					NVERSK					1 10 OCT			GATION	12,160	4.00	319.86		
					1								S, T.12H.				HAL	.1 TO DEC	.31		ALSTIC 1866	-	1			
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													B. T.12N.							ĺ						
												-	'07W, 1 'SMO SI											1		
I										- 100	in sec. Co	in ui	3100 3	LUIN	,,,	- 1				L		l	<u> </u>	<u> </u>		
																						·				
																					AGRES PER		REM	ARKS		
								40 ACRE	GE OF US DESCRIP												SECTION	ıl				
										.,																
CTION	TOWN-	RANGE			NE :				www.	<u> </u>	<u>::</u>	:::		sw.	•	:::	ننننا					1	- 55000 17 0505	FOR STOCK WATER.		
	SHIP	1	2	. NAT	SW	9E		WW	SW		SE	NE	WW.	_	SW .	SE_	ME	4.80	SW	3E	79.5	_		RTEMANT TO 79.97 OF		
25	T. 12 K.				23.00				4.68																	

								-			_				т —			_	:		DUTY	1
							RCE		l						٠	RLY: PE	o in o		RPOSE &	FLOW:	AC-FTJ	TOTAL
PROOF NO.		CLAIMA	18 1			SOU	Hr/SE		ļ	PC.	NHT(S) C	AL DIA EI	(260)4		1 "	OF USE			ADELLA STORE	CFS	ACRE	AG-FT.
RU.															1	UP USE			uba ii	1		
															T							
V-06354	ROBERT D.	AND YVAN	DA D. SH	OCKEY		LUTHER	CUSEEK				RIMARY				JAI	. 1 TO DI	EC. 1		CK WATER			
				- 1	i								I., R. 19E.		1			1	1065		l	
				1									. 3072.0 F		ì			1			1	
				- 1					F				ECTION 3	6. IN	1			1		1	1	
										ALPIN	iE COUN	ITY. CAL	IFORNIA.									
										SE	CONDAT	ZY DIVE	251CH:		1			1				
										NEWS	S SEC.	26, T.12	4., R.19E.		l l			1				
										M.O.B	.am., N.	7'07W.	1.471 FT.		1			1			į	
							•			FROM SI	E COR. O	F SAID	SECTION	26.	l			1			ļ	
															<u> </u>					L		L
																			ACRES	F		
								78 A P	E OF USE										PER	1	REMA	RKS
							44		ESCRUPT										SECTION	ļ	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
																				£		
SECTION	TOWN-	RANGE		N				X	¥			936						:::::	1	STOCKS	WATER IS RECCE	NEZED FOR 100 HEAD OF
	SHEP		WE	NW	SW	SE	HE	IW	SW	SE	NE	144	SW	SE	HE	NW	24	36	4	LIVESTO	CK, SEE SEC. XIII DETERM	OF THE FINAL CROER OF MATICIA
25	T. 12 H.	R. 19 E.	L		Х.		L	L	×	X	ž ×	x			<u> </u>	×	<u> </u>	l	.1	<u></u>		
																				1 nona	LAS COUNTY APR	'S 1219-26-002-001, 000.
																				1		***

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	PROOF NO.		CLAIMA	MT .			SÓU	RCE			PC	ANT(S) OF	ews/exs	ON			RLY: PERI OF USE	90	PURP		FLOW GFS	AC-FT/ ACRE	YOTA AG-F

																100	1 TO OCT	15	iboic	ATION	*1.18	4.00	236.8
	V-06365	BROOKS F	AMILY TRI D FEBRUA				LUTHER	CREEK		1		Primary i En sec. R					1 TO DEC	_		ESTIC	1,1,0	- 1.00	
	1	Lavie	D.L.C.Defect	(A) 140, 13	, n.							44, 5.13'2							TE	166			1
										•		COR. OF			e#			- [1
-											ALP(I	NE COUNT	Y. CALIF	ORHA.						l			1
																							1
												CONDARY EX SEC. 2											ļ
-						l						1.8 M. N.O7											.]
22												E OF COR										_	
																				ACRES			
									PLAC	E OF USE									- 1	PER		REM	IARKS
								4	ACRE D											SECTION	L		
								12.1.4								F *	T 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		• • • •				
	SECTION	TOWN- SHIP	RANGE	HE.	I NW	E SW	SE	NE.	NW	SW	SE	NE	NW	SW	SE	ME	NW I		SE	1	SEE	PROOF V-0636	FOR STOCK WA
	25	T. 12 N.,	R. 19 F.	-	+				1 1911	4.60	-	 ""	35.50	3.90						44,00			BRTENANT TO 43
		T. 12 N			1				1	 						15.20				16.20			D WITHIN THE SW
																TOTAL A	CRES ALI	OTTEO		59.20	SMNWM. NY	and Maser	45WW SECTION 2

85		
	ı	

PROOF		CLAMA	ИT			SOL	IRCE			PC	HNT(S) OF	DIVERS	он		YEA	ALY: PEI OF USE			IPOSE &	FLOW CFS	DUTY AC-FT/ ACRE	TOTAL AC.FT.
V-91366	BROOKS F	AMILYTRI				LUTHES	CREEK			NERSE M.D.B.& ROM HE ALPIP SE NERSE M.D.B	REMARY E SEC. 3 M. 5-13'2 COR. OF SEC ECOUNT CONDARY SEC. 2 .8M. N.07 COR. OF	8, T.12N., 1716'V. 3 5AND SEC Y. CALIFI / DIVERS 6, T.12N., 1407'W. 1.	R.19E., 872.0 FT. TION 35, ORNIA. 8006: R.19E., 871 FT.	eH	. AAL	170 DE	C. 31		WATERING 1865			
					,.		4	PLACI	EDF USE										ACRES PER SECTION		REM	ARS
SECTION	TOWN-	RANGE	HE.	uw.	SW	5E	HE	NW.	₩	SE	NE.	18W	SW SW	SE	ME	HW	£ SW	8E]			HIZED FOR 120 HEAD OF OF THE FINAL ORDER OF
25 26	T. 12 N., T. 12 N.,								×			×	X.		×				}	PORTION		MIY APR 1219-26-002-013.

PROOF NO.		CLASMA	K T			SOL	IRGE		į	PO	BIT(5) OF	DIVERSI	OM			RLY: PEI OF USE			POSE &	FLOW GPS	DUTY AGFT./ AGRE	TOTAL AC.FT,
v-06367		COSSA BRO	Wuror.			MILLER	CDEEN				MALE	CNEE	1: 11		Atm	.1 70 OC	T 15	190	GATION	2,000	*2.71	578.04
106301	•	COSSA BRI	JINLES		l DEE	MILLER RS SPRIN		res D		LIND'S NO	MELLE?		s mir			. 1 TO DE		_	WESTIC	** 0.150	7 0.27	\$7,591
						UHNAMED					M. S.65*					. 1 112 124			1862			
					Ι `	>11.W-1-4.C		-		FROM NV					Ta., Su.,	Enginee	447475184		ar Creen or er		, ratauun far Grae	Acres water warms and
															, 10	r .cati te	- u- S	a Ranca	14 easy			
									l		"BEERS	SPRING			ł						1	
									ł	NWMSE	% SEC. 2	2, T.12H.,	R.19E.,									
									l	₩.D.B.	M., 5.84*	0214 2.10	4.0 FT.			,					- 1	
					i .				l	FROM TH	E E N COF	L OF SAI	SEL. 22					l			I	
							4		E OF USE										AGRES PER SECTION		REMAI	RKS
CTION	TOWN-	RANGE	10000			-1-1-1		TO THE		141414				0.404	101010		E ::::	14141	·	SEE	PROME WORKER	OR STOCK WATER.
ECHON	SHIP	HANGE	ME	NW	8₩	SE	HE	····	SW	SE	NE	MW 3	SW	SE	NE	MW	SW	SE	1			D DUTY OF WATER
23	7. 12 N.	P 19 F		1 117	1.00	10.20	<u> </u>	 	 		14.20			20.90	10.00	35.00	37.00	26.40	184,60	SHA	LL NOT EXCEED 4	A ACRE-FEET PER
24	T, 12 N.,			1	 			_		† · · · ·		5.00	9.25	PT.1.	1				14.20	ACR	E FROM ANY AND	IOR ALL SOURCES.
26	T. 12 N.		T	2.90		\Box	12.00		T										14.50	THIS	ROOF SUPERCE	DES PERMIT 24587.
															IOTAL A	CRES AL	LOTTEO		213,30	c	ERTIFICATE BOTS.	MILLER CREEK
																						LTO PROOF V06371.
																				SUPPL	EMENTS WATER	UNDER THE DARBER
																					DECREE. SUPPL	EMENTED BY PERMIT
																				24557. CI	DECREE. SUPPL RT. 6815, AND PE	EMENTED BY PERMIT RMIT 24201, CER1, 68 1219:23-002-010, 011,

NC.																OF USE		PR	IORITY	CFS	ACRE	AC.FT.
V-06368	Si	CCSSA BRO	THERS		BEER	MILLER IS SPRING INNAMED	S ANU O			MAD.DA	V# 5EC. I M. S.66*	R CREEK 26, 1.12M. 10°E, 1.66 F SAID SE	R.19E., 9.01 FT.		Tan Sur		****		K WATER 1862 no Ciarana a ayany 14 any		op izzanen ten Gresi	m Acres Masse users and
									,	M.D.B.	LN SEC. 2 6M. S.84	SPISING 12, T.1211 162W 2,11 R. OF 5AII	B4.0 f 1.	! .								
								PLACE	E OF USE										ACRES PER SECTION		REM	RKS
							- 1	O ACKE D	ESCRIPT	UNS												
SECTION	TOWN-	RANGE		::::»		1011		-:-:4	(ŵ;	:::::	:::::	s	4	11111	::::		Y- : : :			STOCKV	WATER IS RECOG	NIZED FOR 545 HEAD OF OF THE FINAL ORDER OF
<u> </u>	ан⊯	<u> </u>	NE.	HW	SW	無	βE	MMS	SW	SE	NE	HW	SM	95	HE	1887	SW	SE		TIACOLO	DETERMI	
22	T. 12 N.		 					1	PORT	IONS OF	THIS SE	CTION		- x	T	1 x	l x	×	1	THIS	PROOF SUPERCI	DES PERMIT MEST,
23 24	T. 12 N.,		 	\vdash	 ^- -	<u> </u>		+	├~	 	₩	- v	 , 	┢	<u> </u>	l ^	۲	 "	1		CERTIFICATE 997	
26	T. 12 H.		— ——	٠,	 	\vdash		 	 	_	1	+^-	 ^	-	1		 	1	1	THIS PRO	OOF IS SUPPLEME	NTAL TO PROOF VGG372.
- 20	1. 12 H.	M. 19 C.		_,_	Ь		^		┖						L				•			O 1071 02 002 012 011

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ROOF NO.	CLAMANT	sout	iGE		PO	err(s)	OF BIVER	210H		¥Ε	url.Y; PERIOD OF USE		POSE & KORITY	FLOW CFS	DUTY AC-PT/ ACRE		TOTAL AGJET,
-06369	WILEY W, LLC	MOTT C	REEK		NEWSE	A SEC	Y DIVERSI . 84, T.12N	L, R.19E.,	M. 11007	JAI	t, 170 DEC. 1		x WATER 1859				
- 1	BETTIE KENNARD KARELOS TRUST				M.D.B.&M		"46W. 768 SAID SEC					1	1			1	
1	MICHAEL STEVEN BELLIK			1	KN CO	HC UP	SAID SEC	97UN 04.								1	
	ERIK ÁHÐ KYRNA J. VINDUM				SWASA	VM 5E	RY DIVER 3. 94. T.191	N., R. 19F.,							-		
	DARBARA JANE HUCHES						56'E. 779 SAID SEC			:							
	THE BEHSON FAMILY 2008 TRUST			1													
	DATED OCTOBER 14, 2008																
	CHAMPUN NEVADA TRUST			1					٠								
				· · ·····									ACRES				
			PL	CE OF USE									PER		REM	ARKS	
				DESCRIPT									SECTION				
спои	TOWN- RANGE ::::::::	iki datata ini	*******	NW:	-21223	1773	******	S-9 ::	11111	·E · : · :	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1+1+1+		er/vww	ATER IS RECO	CHIZED FO	2 120 HEAD DE
CINA	SHIP NE NW		NE NY		SE	165			SE	NE	WW SW			LIVESTO	CK, SEE SEC. XI	OF THE FI	NAL ORDER O
34	T. 13 N., R. 19 E.			J		Х	Х	х	X	Х	X X	X]		GLAS COUNTY		24 623 639
														DOG		UPN SISISE JGN 028.	34402423

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														•							DUTY	
PROOF		CLAMA	MT			504	RCE			PO	RFT(S) OF	DIVERS	OM		YEA	M.Y. PE			POSE &	FLOW	AG, FFJ	TOTAL
Ю,	•				L				L	-					L	OF USE		PR	PATTY	CFS	ACRE	AC-FT.
							-		l .						<u> </u>							431,46
V-06370		WILEY W.	uc		1	MOTT	CREEK		ĺ		RIMARY D					1 TO OC			GATION MESTIC	1.100	3.40	431,48
									İ		% SEC. 04 4. 5.12*45				JAN	. 1 70 DE	(C.31)		RS3	ł		
- 1	DE I I IE K	ENNARD K	*NEUOS	IRUS I	l			•			R. OF SA				i				· mag			ì
	NIC.	HACLSTEV	E to DE I I I	,						erco	M. UF SA	d) She in	JN U4.									
	MIL	MALLOSE	EM BETT	•						SEC	CONDARY	DAFES	ON-									
	ERIK	AND MYRN	A.J. VIND	им							M SEC. 3				1							
											V., H.89'5				ł							
	BAR	MAL ARABI	E HUGHE	5	1					SAVICE	OR. OF SA	ED SECTI	CN 34.					l			1	
									ł									I			1	
	THE BEI	NSON FAMIL	LY 2008 T	RUST														l			l	
	DAT	EN OCTOB	R 14, 200	10	1													ŀ			1	1
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	CHA	MPLIK NEV	ADA TRUS	şT											l			l		ļ	,	1
					L										L			L		I		
																			ACRES			
								PLAC	E OF USE	:									PER		RELA	arks
							4	ACRE D	ESCRPT	ONS.									SECTION	<u>. </u>		
		RANGE	12-2-2		27.4		11			: : : : :	B 2 (2 k 2	11110	*:::	24242	E + : + :		ALC: O	999		т		
SECTION	SHIP	RANGE	ME	NW	SM		NE	HW	SW	5#	NE	NW	SW	5E	HE	KW.	SW	SE.	ł	SEE	DONNE VLASSKA F	OR STOCK WATERING
	T. 13 H.	<u></u>	MC	109	-3	35	275	L NH	307	-34	, n:	77	25.00	40.26				21.70	126,90			PHS 1319-34-002-023

1	V-06371	5	COSSA BRO	THERS	1		LUTHER	CREEK.				DIMERSIO	OH NO. 1			APR	TO OCT	: 15	IRRIC	SATION				ı
ı					1		MILLER	CREEK,			NWHSE	# SEC. 2	9, T,12H.,	R.19F						852			ļ	
1						FREI	ERICKS!	JURG DIT	CH.	м	D.B.LM.	N.54*04'2	1°E. 3.96	FT.FRO	м	The Since	Engeneer	det ermin ş	a Mrat a va	-ara .aaq ii 1	*********	ed liberte empriment	or "aram 688 WASI	Wester story
						AME	UDIRAVE	S UNHAM	ED		SW CC	OR OF SA	ID SECTI	CH 23.		H- 400-14		anda in mi	Se	Section V.				
							SPRII	NGS.															!	ı
						WAS	TE AND D	RAIN WA	TER			DWER5K	OH MO. 2					- 1		1		ì	ì	ı
					1	FR	OM TRESI	5 SOURCE	ES.		SWKSE	S SEC. 2	3. T.T2N.,	R.19E.,									i	
	i I									м	D.B.&M.,	N.73'40'1	5 E. 3.24	FT.FRG	M					- 1				i
											SW CO	OR. OF SA	AD SECTI	ON 23.										
												DWERSK	ON NO. 3											
											NEKSW	N SEC. 2	4, 1.12N.,	R.16E.,								1		
										м	D.P.&A.	N.79*49Y	NE. 7,40	FT. FRO	M					1		l		
											5W C0	OR OF SA	NO SECTI	ON 23.										
												DIVERSI	OH 110. 4											
8											SERSE	% SEC. 23	3. T.12N.,	R.19E.,										
~										М	D.B.AM.	N.85*42*1	I7 €. 4,12	FT. FRO	M							l		
											SW CC	OR OF SA	UM S ECT	CH 23.										
												DIVERSI	0H NO E										ł	
											WWKNE	SEC. 2										ļ	1	
										۱ .		5.88'03'1			u	i							1	- 1
	1 1									l "		QR, OF SA									l	j	1	1
										l						ľ							<u> </u>	
																				ACRES				1
									PLAC	E OF USE										PER		REM	LEKS.	
								40	ACRE D	ESCRIPT	OKS									SECTION	L		_	
	L			11.1.1								R * . * . *		147.54			*****	6 (1) 1				ROUF V-08372 FG	00 6 70 CH WATE	nine
	SECTION	TOWN- SHIP	RANGE		NW N	SW)	SE	NE NE	ЖW	SW			IIW	SW	SE	NE	NW 5	SW	SE			PROOF SUPERCI		
	23	T, 12 H.	P 10 F	NE	NW.	1.00	10.20	F#-	AW.	5W	SE	ME	1 12	254	36	46,00	21.80	24.40	27.60	125.00		CERTIFICATE 807		
		T. 12 M.		\vdash		34.30	2.70	-		21.30	32 50	20.00	40.20	13.00	1.80					156,70		OF IS SUPPLEM		
		T. 12 N.		$\overline{}$	0.40			\Box				1	1							0.40		LAS COUNTY API		
													•			101ALA	CRES ALI	OTTED		292,10	SUPPI	EMENTS WATER	UNDER THE BA	RAER

DUTY AC.-FT/ ACRE

AC-FT.

FLOW CPS

IRRIGATION 1852

CRECK DECKEE, SUPPLEMENTED BY PERMIT 24657, CERT. 6816, AND PERMIT 24201, CERT. 6813

YEARLY: PERIOD

OFUSE

APR 1 TO GCT. 15

CLAMANT

TOTAL
ACFT.
ALCON CONTRACT DOUBLE
*
RKS
IZEU I'OR 845 HEAD OF IF THE FINAL ORDER OF
AHOV.
NEO DERIVE DATE
DES PERMIT 24887.
MILLER CREEK
1219-23-332-010, 011;
oz-001.
UNDER THE BARBER
EMENTEO BY PERMIT
RMIT, 24201, CERT. 6811
ON EL A SOLUTION

PROOF NO.		CLAIMA	NT			SOL	IRCE			PC	XINT(9) C	F DIVERS	lo#		YE	OF USE			POSE &	FLOW CFS	DUTY AC-FTJ ACRE	TOTAL AC.PT.
V-06831	LARRY	LEC & JOY	E H. LAG	KEY		матт	CREEK					94. T.12H 1543 W. 7			_	R.1 TO OC			IGATION	0.102	4.00	27.66
	7000 R.	P TYCONER	YN W. WE	RNER						FROM E	COR.C	F SAID SE	CTION 04	i.					1852			
	, <u>-</u>							FLACI	OF USE						***				ACRES PER SECTION		REMA	RKS
SECTION	TOWN-	RANGE				::::	1::::														FER IS ALSO REC	OGNIZED, SEE SEC. XII O
3	9HRP T. 12 H.,	R. 19 E.	MÉ	NW/	SW	\$E	ME	HW	SW	SE	NE.	***	SW	8E 2.36	HE	1.33	SW 3.23	SE	6.52	ĐÔL		PM \$219-03-002-099.
															TOTAL A	CRES AL	LOTTED		6.52			

AEL CATHERWOO			MRZER WAMED S	PRING (A		ļ.	NESNA M.D.B. SA FROM HA *** NESNA	THHAME	6. T.12H 734°E. 1,9 'SAID SE	02.63 F1. CTION 26.		JAN,	1 TO OCT	C.31	DOI:	GATION AESTIC 1863	*6.127 **6.030	*2.71 ** 4.00	5.10 19.44
BIN L. CATHERW	WCOD .					ļ.	M.D.B.AA FROM MA **** MEXNW	1., 5.82°2° / COR. O) !HHAME!	734°E. 1,9 SAID SE	02.63 F1. CTION 26.					. 1	853			19.44
		u	IHAMED:	SPRING ((D)	ļ.	FROM MA	HANNEL	SAID SE	CTION 26.		ميد 5	Enames					""	
						***	FROM NO SEMINA M.D.B.	a., 5.66*20 / COR. OI BUNNAME! BUSEC, 2 JM., 5.47*	6. T.12H., F28'E. 2,6 SAID SE SPRING 6. T.12H., 37'14'E. 3	(A) R.19E 614.06 F1. CTION 26. (D) R.19E.	* , .	U-naa Fr a Sease	- 10 a.p. Spane (A Enganeer	4015/14104	- A - S	rawan aa Jas mugad paperta	ary 14 days. 1840 au Sanna 1840 au Sanna	A' unaw Preu W66	342.
					PLAC O ACRE D	e of USE Escript										ACRES PER SECTION		REMA	RKS
Laura III		4010		11 * 1 * 1 *			12171		*****			E 1 2 1 2 2 2		£	*:*.*.		CZOCHNA	TENIE LIBORES	OGNIZED, SEE SEC. XII OF
	HE HOW	SW	SE	NE NE	HW	5w	BE	NE	NW	w I	8E	NE I	NW (sw	\$E			INAL ORDER OF	
. R. 19 E.		 			1117	 "				 	- **			-"	х		THE	TOTAL COMBINE	D DUTY OF WATER
R. 19 E.									L	×							511/	UL NOT EXCE ED	LO ACRE-FEET PER
												IDTAL A	RES ALI	LOTTED		4.86			NUR ALL SOURCES
	DATED DECEM	#BE R 24	2613 ICAS V 06221 V-06322.	SENO: 0 1. V-06323 V-06325, 1	6.0V0363	63 B V-06327	D '	1.50 /46329. \	V-08850. T	7 40% 1-36391. V	605/40	4	40% »	5 ₀ ,,,,,	M		PROOF S 8136 CE X	UPERCEDES PER "MILLER CREEK". RTIFICATE 8131. "I - LOT 15 ON THE :	mbi 24626, certificate and perant 24626. Unnamed Creek'. Supporting Map.
	GURT DRDER U Sy	COET CROSE REAVED THE CE. Unnemad Spang (D) 16 anacyte ar 11444 Reprint Forthig Rober 1 14 455 4554 aprint (A) 22 Ac 184 a	CORT DRIVER WATER DECEMBER 26- Unnounce Symmy (D) in associately in Revi in the humann Forthis Roby in the hood in the come come (A) is a school of Premis	CUET DEDER HATERISE CEMBER ZA 2018 SCA Unnom ad Synny (IV) in attacytor so Revide V-0682 at 1999 haybunn Forthis Rooy to spo dans and der c so oor ond comme (A) as datata on Premis V-06322.	GURT DEDER GATEN LECENDER 76, 761 FECASE DO CO Unam de Symag (D) in disaculay de Roude V-06821, V-0632 an 1999 hayburn Fordine Rouge despondent and date con Manage de de servicios denues (A) en de date o de Premi V-06322, V-06325,	GURT (RECEIVANCE DECEMBER 27 2017 CARE DO TROMOSE Unamas Syma (D) in antegers in Review V-6637 V-04632 and V-61 anteger (Princip Review December 2017 CARE DO TROMOSE AND THE CONTROL OF T	GURT DESPERTANTO IN ECCLUSION TO 700 F CASE, NO. 300 CHANGES L. LIMINATURE SPACE (D) IN MERCHANIC PROVIDED THE MANAGEMENT AND AND FOR AN ADMINISTRATION OF THE MANAGEMENT AND AND AND AND AND AND AND AND AND AND	SUIT DESERVABILIZACIONES IN SELECTION DE DIVINATE. LIMINATA SPANE (D) IN MINISTER PRE PRE PRE PRE PRE PRE PRE PRE PRE P	QUEL DESCRIBATES DE CELIBRE 7/2015 CANSELO DE MONOS POR PROPERTA ALSO DE CONTROL PROPERTA ALSO D	GUET DESERVABILITATION DE L'AUTRILITATION DE CONSENÇATION DE L'AUTRILITATION DE CONSENÇATION D	GUEL DESERVANDA DÉCUSER A FAIS FORME DO REPOSSE EL VARIANTE DE LA COMPANIO DEL COMPANIO DE LA COMPANIO DE LA COMPANIO DE LA COMPANIO DE LA COMPANIO DE LA COMPANIO DE LA COMPANIO DE LA COMPANIO DE LA COMPANIO DE LA COMPANIO DE LA COMPANIO DE LA COMPANIO DE LA COMPANIO DELA	GURT DESERVANT OF EXCLUSION 2-2 DESERVANCINO, DE CONCESSED. ***LINEAR SERVICE (19): IN TRANSPORT OF THE SERVEN AND AND AND AND AND AND AND AND AND AN	SUMT DESERVABILISECTURES N'ABISECHE (NO SERVABLE). LIMINALE SPACE (D) A MERCHAN REPLAN V 66512 V 46623 AN V 4880A FRANCE FARA LESS ON ANALYS,	GURT DROP NANTUL DECEMBER 24 2005 CANSE NO. 58 010049-52. ***Lancas Spring (D) in interactive (Review Order) - 04022 in 040000. From Experts 1.50 and another amount on 6075/40% compared 40% - 1. **Author between Experts (Review Day of Contractive Contracti	SUM DESERVABILISECTURES N'ASISTANDE NO SE PROMETE. LIMINALE SPACE (D) IN MERCHANI PROMETE N'ASISTANDE N'ASSAULTE FANCE A 1.50 MENUNCAMBRA NE SOSTANDE ANN MAR 40% PROMETE PROMETE NE SERVADA 1.50 MENUNCAMBRA NE SOSTANDE ANN MAR 40% PROMETE PROMETE NE SERVADA NE SER	SQUE DESCRIBATED DECEMBER 2/2015 CASEAN SEAD SECURIO 25 CHARACTER SEAD SECURIO 25 CHARACTER SEAD SEAD SEAD SEAD SEAD SEAD SEAD SEAD	Umanica Symong (D) is successive in Prince V-66521. V-66525 and V-66500 France Transfer of the State is now to produce and in the State is now to	O.S. EMISSAI, E. GUIDLECTTO A POTATION SUPERDICENT CASE OF THE STATE ENGINEETHS, NIVOVOT PARTIES, CHINGT SPACE HAS A MERCULAT DE A CHINUES. GUIT DESER MANUALECTURE 37, 26115-6-5-5-00 SE CONSON-CE. 1196 C. E. C. C. C. C. C. C. C. C. C. C. C. C. C.	### WILER CREEK. **********************************

FLOW

PURPOSE &

YEARLY: PERIOD

AC-FT/

PROOF NO.		CLARIA	MT			\$OL	RCE			Pi	(2) THK	OF DAVI	RSION		YE	ARLY: PE OF USE			POSE &	FLOW CFS	OUTY ACFT./ ACRS	YOTAL AC.FF.
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																						RIGATED ACREAGE 28 ACRES AS DESCRIE
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POINT(S) OF DIVERSION

YEARLY: PERIOD

AC.FT/

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CLABANT

SOURCE

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PROOF NO.		CLAMA	IT.			SOU	RCE			PO	INT(S) C	DIVERS	ION .		YE	IRLY: PE OF USE			POSE & ORITY	FLOW GPS	DUTY AC-FTJ AGRE	TOTAL AC-FT.
V-09268	TEF	RYA CIND	r Lisbon			MOLLER	GREEN				'A SEC. 2		. R.196., 162.63 FT.		To a 5-41	E.1 10 00	*****	Na	GATION 1853 Ar Greek to se	-0.670	*2.71	721
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10033 CERT.: 3417		EY FAMILY TRU ED 9/12/1890	Sī		SHARPE	SPRING			M.D.	3.8M., S.	9°5814.	V., R. 19E 2,870 FT SECTION		JA	W. 1 TO DI	EC. 11	200	IGATION DAKESTIC 1.7. 1936	a.050		
						40	PLACE ACRE D											ACRES PER SECTION		REMA	RKS
ECTION 15	TOWN- R SHIP T. 12 H., R	NE 19 E.	HW HW	8W	SE	ME	ye Hw	SW	SE	NE.	NW	6.W :	SE	NE.	WW	SW X	SE X				IT SERVES A RESIDENC ED LANDSCAPING.

PERMIT

CLAMANT

DARWIN K. ELLIS, ELIZABETH D. ELLIS DARSVIN V. ELLIS AND LINDA T. CLUS

10983 CERT:: 2987		SCHWAKE FAMILY TRUST- CREDIT TRUST FORTHEL RANCH LLC.				CARY CREEK				MENSEN SEC, 8, T. 12N., TR. 198., M.D.B.AM, S. SPYGGW, 602 FT. FROM EN CORL OF SAID SECTION 9.						16. D#G 07 f , MAL			BRRIGATION STOCK WATERING & DOMESTIC 1673		0.370	6.90	145.66
	ACRES															REMARKS							
SECTION 3 10	SHIP NE NW SW SE NW SE NW SW SE NW SE NW SW SE NW SE NW SE NW SW SE NW SW SE NW SW SE NW SW SE NW SW SE NW SW SE NW SW SE NW SW SE NW SW SE NW SW SE NW SW SE NW SW SE NW SW SE NW SW SE NW SW SE NW SW SW SE NW SW SE NW SW SE NW SW SE NW SW SE NW SW SE NW SW SW SE NW SW SW SE NW SW SW SE NW SW SW SE NW SW SW SE NW SW SW SE NW SW SW SE NW SW SW SE NW SW SW SE NW SW SW SE NW SW SE NW SW SW SE NW SW SW SE NW SW SW SE NW SW SW SE NW SW SW SE NW SW SW SE NW SW SW SE NW SW SW SE NW SW SW SW SE NW SW SW SE NW SW SW SE NW SW SW SE NW SW SW SW SE NW SW SW SW SE NW SW SW SW SE NW SW SW SW SW SE NW SW SW SW SW SW SW SE NW SW SW SW SE NW SW SW SW SW SW SE NW SW SW SW SW SW SW SW SW SW SW SW SW SW													53 20 109.40 351.50	OF APPROPRIATION VOISS PRIOR TO THE FILING								
PERMIT NO. 18720 CERT: 5961		CLAMMANT SENTLY FAMILY LIMITED PARTINESSHIP			SOURCE UMRANED SPRING				POINT(S) OF DIVERSION NEWNEN SEC. OR. T. 12N., R. 19E., M.D.B. 344, 5.57 9025*W. 1.849.45 FT. FORM HE CORE OF SAID SECTION OR.						YEARLY: PERIOD OF USE JAN. 1 TO DEC. 21			PURPOSE & PRIORITY RRIGATION & DOMESTIC APR. 13, 1960		FLOW CFS	DUTY AC.FT/ ACRE	TOTAL AC.FT. 22.84	

PLACE OF USE 49 AGRE DESCRIPTIONS

POINT(S) OF DIVERSION

YEARLY: PERIOD

OF USE

PRIORITY

ACRES
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REMARKS

DUTY AG-FTJ ACRE

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TOTAL AG-FT.

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21569 CERT:: 6910	BEN	ITLY FAMIL PARTNER		,		RENTLY	SPRINGS	·		M.D.B.&!	M., H.41	C. 09, T.12 9'53'30'W. . OF SAID	1,072.47	FE.	JAP	1. † 10 DE	Ç. 31	& DC	BAYION IMESTIC . 7, 1963	0.016	4.00	2.04
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24666 CERT.: 0743	вEx	TLY FAME PARTNER			AU	TUMN H	LLS SPRI	HG		W.D.B.&A	A., 19.66°	1114W.	(., St. 198., 1.849.08 F SECTION (τ.	امر	r. 1 TO OF	(C. 3)		MESTIC . 3, 1968	0.016		J85,000 GALLONS AN HUALLY
									E OF USE		·· -		_						ACRES PER SECTION		REMA	RKS
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24806 GERT: 7584		DAT	RLNG	ERLIN 2, 11, 1 1990 T. E 12, 1	TO RUST			wi	E ČLLR	CREEK N			M.D.B FROM W	VR 520. 1 JAM., 5.00 4 COR. 03)*45E, 1,0	06 FT.		.MAL	1 10 DE	C. 31		GATION 10, 1968 ACRES	1.250	4.00	376.44
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18	T. 12	H., R	. 19 (-	\Box		L			1			İ	28.31	31,20	14,90	9.70				$ldsymbol{ld}}}}}}}}}$	94.11			NTAL TO PORTIONS
																		TOTAL A	CRES AL	LOTTED		94.31	1 & 2 FILED PERMIT	UNDER PERMIT : 25501, GERTIFICA	FWHEELER CREEK N 2480T, CERTIFICATE 1 1E 7586; PERMIT 2540 RGROUN'OLAND PROK 1920.

PERMIT NO.		CLASA	UVT			SOU	IRCE			PO	NHT(S) C	FDIVE	RSION	 YEA	OF USE		PURP		FLOW CPS	ACRE	TOTAL AG-FT.
24837 CLRT.: 7583	CA KIMA DA MCOER A JEFF 8 K	MR TOME MEDING 1 MERING 1 MEDIUME MICHAEL P DDIE WAS: LINCALISTI AGREEN	14, 1976 990 TRUS 12, 1990 UVING TR EGRAN EGRAN EGRAN ER 2000 T	T UST RUST	we	EEL ER 6	reek no	3.2		M-D-E	AM. 5.0	3°40'E.	2N. R. 1962 2,640 FT. SECTION	MAL	. 1 TO DE	C. 31	SERIG DEC. 1	1	2.280	4.99	376.44
ECTION 10	TOWN- SHIP T. 12 N.,		NE:	MW	SW I	SE		ACRE D	E OF IESE ESCRIPTI W	ONS	ME 38.31	NN		 ME TOTAL A	NW	SW		ACRES PER SECTION 94.11	OF THE U 1 & 2 FILES PERMIT:	ND BRIGATED 6 NINDER PERMIT	ENTAL TO PORTIONS BY WHEELER CREEK 24806, CERTIFICATI LTE 7806; PERMIT 25

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	PERMIT		CLAIM	ANT			sou	RCE			Þ	ONTE	of bi	MERSIC	ZN ZN		YEA	RLY: P	ERIOO	P	URPO	05E&	FLCW	ACFT./	TOTAL		
·	жо.					L				L							<u> </u>	OF US	E		PRIO	RITY	CFS	ACRE	AC-FT.		
	25409 CERT.: 7586	JEFF	ILLIAM R. TOM DATED AND & JODIE WAS HAEL MCAUST	5. [1. 1976 5 FAMILY TER 2020	1RUS1		UNDER	ROUND			MLD.B.) (17)	6°E. 1.7	R 19E., 33.4 FT. CTION 10.		NAL	. 1 70 0	EC. 31	1 1		ATION 0, 1868	1.670	4.00	217.96		
ᆲ	1		AGREE	MENT						L														<u> </u>			
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	10	т, 12	N., R. 49 L	·I	·	·	L			L		200	31 1	4.08	1.65	9.70	TOTAL /	CRES	ULO11	ED		84.95 84.95	2 FH.ED PERMI	UNDER PERMIT 2 F 24807, CERTIFIC	4886, CERTIFICATE 7584; ATE 7589; PERMIT 76601. ANT PROOF V-06920		

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ERMIT NO.		CLARIA	ET			SOU	RCE			P	(Z)TAIC	OP DIVE	LRSION				RLY: PEI			POSE &	CL2	DUTY AG-FT/ AGRE	TOTAL AC. FT.
29884 CERT: 9281	RC	ENDVKE FA WALD WAZ WRET HOLD	UR AND	1	U	NHAME) SPRING	3		MDBS	M., S.78	4740'E	ZN., R.19E , 2,356,24) SECTION	FT.		JAN.	1 10 DE	C. 31		GATION . 6, 1974	0.090	4.00	21.8G
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SECTION	TOWN-	RANGE	1333	i i i jeli			983	1111	w de				3.W	::::			11111	E	1111				
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26	T. 12 N.	RL 19 E.	L	83.0			3.88			<u> </u>	<u>. </u>				-	OTAL A	CRES AL	LOTTED	<u> </u>	5.46 5.46	}		

35626 CERT.: 9549		EBERBC J. N CONCHA P		•	CAS	TLE GAF	IDEN SP	RING		SEKNE M.D.B.OA FROM NO	u., 5.26	rasorw		FT.		.nat	1 TO DE	C. 31	DOM FIRE PR	GATION ESTIC & IOTECTION 14, 1978	0.060	4.00	32.06
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PERMIT NO.		CLAMA	NT			SOU	RCE			Pi	OBNT(S) D	FDIVERS	ON		YE	NLY: PEF OF USE			POSE A KIRTY	FLOW CFS	OUTY AC-FTJ AGRE	TOTAL AC.FY.
36087 GERT.: 9886	DARWIH K DARWIH V	ELLIS, ĽĽIŽ . EĽLIS AND		,		ELLISS	PRING			H.D.E	EH SEG (8.8M., N.A K COR. O	5'46W. I,	583 FT.). 	JAH	. 1 TO DE	2.31	а ро	GATION IMESTIC 23, 1978	0.011	4,00	1.96
								PLAC TO ACRE D	E OF US										ACRES PER SECTION		REMARK	s
ECTION	TOWN-	RANGE	100	() (A)					w:	13131	1	1111	*	1111		: : : s	E	11111				
	SHEP		NE	Mer	5W	SE	NE	HW	SW	5£	NE	Hei	SW	5E	NE	NW	sw	SĒ				
9	T. 12 H.	R. 19 E.				0.49									TOTAL	ACRES AL	LOTTED		0.49 0.49			

PERMIT NO.		(LABAA)	KT			900	RCE			80	INT(S) O	F DIVERS	ION			RLY: PEI OF USE			POSE &	FLOW GPS	AC.FT.J ACRE	TOTAL AC. FT.
81985		ITLEY FAMIL W. RE#TLE				SHERIDA	CREEK			M.D.B.&A	., N.72'2	15, 7.12N., 0'31 W.5, IF SAID SE	412.47 FT		ecf. t	6 TO MA	RCH 31		REATION : 28, 2012	1.200		397.50
							4		E OF US										ACRES PER SECTION		REMAR	ıs
SECTION 14	3H#	RANGE R. 19 E.	HE	1 N	SW	SE SE	NE	i i y	SW X	SE_	ME	NW.	w:	练	NE.	HW	sw_	SE	0,00	SEAS		NG THE NON-IRRIGAT TATIPROPAGATION

PERMIT		CLAIMA	NT			500	IRCE			PC	ikres) o	F DIVERS	1011		1	RLY: PEF	1		POSE 4	FLOW	OUTY AC.FT3	TOTAL
NO,									L						<u>. </u>	OF USE		PR	PTEROX	CFS	ACRE	AC-FT.
athee		TLEY FAME W. BENTLE				STUTLE	R CREEK			M.D.B.ZA	1 N.07*1	16, T.12M. 0'24'W. 2. F SAID SE	892.69 FT		BGT.1	G TO MAR	RCH 31		REATION 28, 2012	0.400		132,50
								PŁAC LO AČRE I	E OF US							· -			ACRES PER SECTION		REM/	RES
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	SHIP		NE	NW	SW	ŞE	NE	HW	SW	SE	NE	WW	9₩	SE	NE	HW	SW	S!		SEAS	CON FOR FESH HA	BITAT/PROPAGATION
14	T. 12 N.	R 19 E.							X			х	L	<u> </u>	TOTALA	CRES AL	LOTTED	L	0.00			
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PERMIT NO.		CLAIMA	MT			sou	RCE			P	ONT(S) O	F DIVERS	ION		YEA	RLY: PER OF USE	100		POSE & ORMY	FLOW CPS	AC-FT.J ACRE	TOTAL AC-FT.
81587		TLEY FAMI				GANSBER	IG SPRIN	G		M.D.B.&	M., N.424		. R.19E., 573.88 FT CTION 16.		ост. 1	6 TO MAR	CH 91		EATION 28. 2012	0.250		H2.00
								PLAC IO AGRE (E OF US	-									ACRES PER SECTION		REMA	rex3
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14	SHUP T. 12 H.,	R. 19 E.	NE.	MA	SW	342	ME	NW	SW X	SE	- ME	X	- 5W	35	TOTAL A				0.00		CAT CAT CALL	

APPENDIX B

Stream and Spring System Tables

TABLE 1.	TAYLOR CRE	EK AND UNNAMED	SPRING DIVER	SIONS.
PROOF NUMBER	ACREAGE ACCEPTED	DECREED DIVERSION RATE* IN C.F.S.	DUTY*: ACRE-FEET PER ACRE	DUTY: TOTAL ACRE-FEET
V-06352 - TAYLOR CR.	5.79	0.100	4.00	23.16
V-06353 - UNNAMED SP.	7.32	0.060	3.22	23.57
TOTALS:	7.32		• •	23.57

Total acreage Irrigated under Proofs V-06532 and V-06533 is 7.32 acres. Taylor Creek (V-06352) totally supplements the Unnamed Springs (V-06353) on 5.79 acres out of 7.32 acres. No distinct division of the supplemental versus the nonsupplemental land is illustrated on the supporting map.

supplemental land is illustrated on the supporting map.

"Note: These diversion rates and duties are based on a 198 day irrigation season beginning April 1 and ending
October 15 of each year. Duties are also based on what was claimed and on crop water requirements for alfalfa,
pasture grass and spring grain.

PROOF AND PERMIT NUMBERS	ACREAGE ACCEPTED	DECREED DIVERSION RATE* IN C.F.S.	DUTY*: ACRE-FEET PER ACRE	DUTY: TOTAL ACRE-FEET
. NORTHERN DIVER	SION			
V-06369	N/A	N/A	N/A	N/A
/-06370	126,900	1.100	3.4*	431.46
TOTA	.S: 126.900	1.100		431.46
. SECOND DIVERSI	ON FROM NORTH TO SO	UTH.		
√-05314	21.000	0.224	4.00	84.00
V-06313	40.000	0.426	4.00	160.00
V-0634 9	33.460	0.356	4.00	133.84
V-06350	**12.96	**0.184	4.00	51.84
V-06351	**10.00	**0.092	4.00	40.00
TOTA	LS: 117.420	1.250		469.68
3. THIRD DIVERSION	FROM NORTH TO SOUT	TH.		
V-05049	15.800	0.171	4.00	63.20
V-06315	60.000	0.648	4.00	240.00
V-06316	40.000	0.432	4.00	160.00
TOTA		1,250		463,20

PROOF AND PERMIT NUMBERS	ACREAGE ACCEPTED	DECREED DIVERSION RATE* IN C.F.S.	DUTY*: ACRE-FEET PER ACRE	DUTY: TOTAL ACRE-FEET
4. SOUTHERN DIVERSIO	on.			
V-05070	7,071	0.105	4.00	28.28
V-05819	3.160	0.047	4.00	12.64
V-06226	8.290	0.123	4.00	33.16
V-06317	20.000	0.296	4.00	80.00
V-06318	20.000	0.296	4.00	80.00
V-06319	10.000	0.148	4.00	40.00
V-06831	6.920	0.102	4.00	27.68
V-09039	0.220	0.003	4.00	0.88
V-09263	8.730	0.129	4.00	34.92
TOTALS:	84.391	1.250		337.56
GRAND TOTALS:	444.511	4.850	Varlable*	1701.90

1. The diversion rates for each ¼ split of Mott Canyon Creek are based on a spring and early summer average stream flow of 5,000 c.f.s. and not acreage within the ¼ split. Flow and diversion rates during periods of drought and middle to late irrigation season will generally be less than the rates determined in the Final Order of Determination. Therefore; all parties will have to share the water shortage during periods of low flow. The total combined diversion for any of the four splits can be used in its entirety in a rotation system of irrigation. These diversion rates do not exempt any of the parties from the 1952 agreement that specifies ¼ of the flow of Mott Canyon Creek be diverted to each of the four ranches that are subject to said agreement.

to said agreement.

2. Second Diversion from North to South: In order to insure an equitable division of water under Proofs V-05314, V-06313 V-06349, V-06350 and V-06351 said proofs will be subject to the rotation schedule described in Exhibit 2 of the Court Order dated August 30, 2010 and contained in Appendix E of this decree.

Note: These diversion rates and duties are based on a 198 day irrigation season beginning April 1 and ending October 15 of each year. Duties are also based on what was claimed and on crop water requirements for alfalfa, pasture grass and spring grain.

pasture grass and spring grain.
**Note: Proofs of Appropriation V-06350 and V-06351 subject to Ninth Judicial District Court of Nevada, Case No. 25256,
Ladell Philips, PlaIntiff, v. Michael Philips, Partitioning Real Property.

TABLE 3. CARY (AKA CAREY, MONUMENT OR BULL) CREEK DIVERSIONS.

PRÖOF AND PERMIT NUMBERS	ACREAGE ACCEPTED	DECREED DIVERSION RATE* IN C.F.S.	DUTY*: ACRE-FEET PER ACRE	DUTY: TOTAL ACRE-FEET
V-06354	226.08	2.00	3,47	784.50
V-06355	266.24	3.63	4.00	. 1064.96
PERMIT 10983	**161.6	0.37	0.90	145.44
TOTALS:	492.32	6.00		1969.28

"*Total acreage irrigated under Proofs V-06354, V-06355 and Permit 10983, Certificate 2937 is 492.32 acres. Permit 10983 Certificate 2937 is totally supplemental to Proof V-06354. Therefore, the duty of water shall not exceed 4.0 acre-feet per acre per season or 904.32 acre-feet per season from any and/or all sources. These proofs are subject to the July 1, 1918 agreement between B.L. Park, Wm. Glover, Agnes Glover and John Christiansen, in Book E., Page 337 Agr., Douglas County Recorders Office. Based on the agreement and Proofs V-06354 and V-06355, Schwake will receive 0.37 c.f.s. plus 1/3 of the remaining flow and Dreyer will receive 2/3 of the flow less than the 0.37 c.f.s.

"Note: These diversion rates and duties are based on a 198 day irrigation season beginning April 1 and ending October 15 of each year. Duties are also based on high flow measurements during the early part of the irrigation season of slightly greater than 6.0 c.f.s. Actual flow rates will diminish throughout the irrigation season to a fraction of this rate.

PROOF NUMBER	ACREAGE ACCEPTED	DECREED DIVERSION RATE* IN C.F.S.	DUTY*: ACRE-FEET PER ACRE	DUTY: TOTAL ACRE-FEET
/-06320 - DIV #1 /-06320 - DIV #2	49 .10	0.652 1.174	4.00 4.00	196.40
TOTALS:	0.00		,	196.40
ER, 24806, CER. 7584	•	1.25	4,00	376.44
PER, 24807, CER. 7583	-	2.25	4.00	376.44
PER. 25601, CER. 7586	-	1.25	4.00	376.44

in order to be consistent with existing Permits 24506, 24507 and 25501 Proof of Appropriation V-05320 is issued vidiversion rates proportional to the certificated permits. There is only one claimant for all of the water from Wheeler Creek #1 and #2 Diversions.

*Note: These diversion rates and duties are based on a 198 day irrigation season beginning April 1 and ending October 15 of each year. Duties are also based on what was claimed and on crop water requirements for alfalfa, pasture grass and spring grain.

TABLE 5. STUTLER CREEK - COMMINGLED WITH THE NORTH DIVERSION OF SHERIDAN CREEK.

PROOF NUMBER	ACREAGE ACCEPTED	DECREED DIVERSION RATE* IN C.F.S.	DUTY*: ACRE-FEET PER ACRE	DUTY: TOTAL ACRE-FEET
V-04594	1.13	0.010	1.49	1,68
V-06305	12.93	0.040	1.49	19.27
V-06308	NA.	NA.	NA	NΑ
V-06310	60.87	0.250	1. 49	90.70
V-06311	16.61	0.070	1.49	24.75
V-06337	10.37	0.043	1.49	15.45
V-06338	23.76	0,100	1.49	35,40
V-06341	22.03	0.090	1.49	32.82
V-06346	24.94	0.100	1.49	37.16
TOTALS	172.64	0.703		257.23

None of the flow measurements conducted on Stutler Creek supported the rates estimated by the Milton Sharp P.E. Report of March, 1993. The channel configuration does not show any evidence of sustained flows in excess of those measured in 1997 and 1998 by staff of the Office of the State Engineer. Also, the four(4) inch diameter pipeline is not capable of carrying the proposed diversion plus the diversion from Gansberg Spring. Therefore, the diversion rate is reduced to the maximum flow measurement conducted on October 3, 1997.

*Note: These diversion rates and duties are based on a 198 day irrigation season beginning April 1 and ending October 15 of each year. Duties are also based on what was claimed and on crop water requirements for alfalfa, pasture grass and spring grain.

PROOF NUMBER	ACREAGE ACCEPTED	REEK - NORTH AN DECREED DIVERSION RATE* IN C.F.S.	DUTY*: ACRE-FEET PER ACRE	DUTY: TOTAL ACRE-FEET
NORTH DIVERSION.				
/-04594	1.13	0.013	4.00	4.52
/-06306	12.93	0.153	4.00	51.72
/-06307	NA	NA	NA	NA
/-06309	60.87	0.71 9	4.00	243.48
/-06312	16.61	0.196	4.00	66.44
V-06336	10.37	0.123	4.00	41.48
V-06339	23.76	0.281	4.00	95.04
/-06340	22.03	0,260	4.00	88.12
V-06347	24.94	0.295	4.00	99.76
V-06356	5.10	0.060	4.00	20.40
TOTALS:	177.74	2.100		710.96
2. SOUTH DIVERSION.				
V-04594	8.87	0.086	4.00	35.48
V-06264	40.20	0.390	4.00	160.80
V-06265	NA	NA	NA	-NA
V-06307	NA	NA	NA	NA
V-06309	9.90	0.096	4.00	39.60
V-06357	34.70	0.337	4.00	138.80
V-06358	NA	NA NA	NA	NA
V-06359	NA	NA	NΑ	NA
V-06360	18.00	0.175	4.00	72.00
V-06361	NA	NA	NA	NA 107 48
V-06362	32.60	0.316	4.00	130.40
TOTALS:	144.270	1.400		577.08
GRAND TOTALS:	322.01			1288,040

TABLE 6. c	ont. SHERIDAN	CREEK - NORTH	AND SOUTH DIV	
PRÖÖF Number	ACREAGE ACCEPTED	DECREED DIVERSION RATE* IN C.F.S.	DUTY": ACRE-FEET PER ACRE	DUTY: TOTAL ACRE-FEET

The diversion rates for the north and south split of Sheridan Creek are based on a spring and early summer average stream flow of 3.5 c.f.s. Flow and diversion rates during periods of drought and middle to late irrigation season will generally be less than the rates determined in the Preliminary Order of Determination. Therefore, all parties will have a to share the water shortage during periods of low flow. The total diversion from either the north or south split can be used in its entirety in a rotation system of irrigation.

A deed described as Book Q, Page 44, of the records of the Douglas County Recorder's Office states that ½ Interest in In Sheridan Creek was deeded with the land described as being the S½ Section 14, T.12N., R.19E., M.D.B.&M. located west of the Park and Bull Ditch. This deed is applied to the proofs filed for water form the south split of Sheridan Creek. The State Engineer determines that further documentation in the form of an agreement or court decree will be necessary to justify an an equal split of Sheridan Creek.

will be necessary to justify an air equal spir of cherular Creek.

*Note: These diversion rates and duties are based on a 198 day irrigation season beginning April 1 and ending

October 15 of each year. Duties are also based on what was claimed and on crop water requirements for alfalfa,

pasture grass and spring grain.

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PROOF AND PERMIT NO.'S	ACREAGE ACCEPTED	DECREED DIVERSION RATE IN C.F.S.	DUTY: ACRE-FEET PER ACRE	DUTY: TOTAL ACRE-FEET	BIWEEKLY SCHEDULE
-06322	2.47	0.065	2.71	6.69	**4 DAYS
-00322 -06324	2.53	0.066	2.71	6.86	**4 DAYS
-0632 4 -06325	2.54	0.066	2.71	6.89	**4 DAYS
-00325 -06326	2.50	0.065	2.71	6.78	**4 DAYS
/-06320 /-06327	4.90	0.128	2.71	13.28	**4 DAYS
/-00321 /-06328	5.55	0.145	2.71	15.04	**4 DAYS
/-00320 /-06329	5.22	0.136	2.71	14.15	**4 DAYS
/-00328 /-06330	5.08	0.133	2.71	13.77	**4 DAYS
/-00330 /-06331	4.88	0.138	2.71	13.22	**4 DAYS
/-00331 /-06332	2.54	0.066	2.71	6.88	**4 DAYS
/-00332 /-06333	4.98	0.130	2.71	13.50	**4 DAYS
/-00333 /-06334	2.55	0.067	2.71	6.91	**4 DAYS
/-06335	2.53	0.066	2.71	6.86	**4 DAYS
/-00335 /-06367*	213.30	2.000	2.71	578.04	10 DAYS
/-06368*	N/A	N/A	NA	N/A	STOCK
v-00300 V-06371*	292.10	N/A	N/A	N/A	N/A
/-06371* /-06372*	N/A	N/A	N/A	N/A	STOCK
V-00312 V-07486	4.86	0.127	2.71	5.10	**4 DAYS
/-01 -100 /-09264	2.53	0.066	2.71	6.86	**4 DAYS
V-09265	2.55	0.067	2.71	6.91	**4 DAYS
V-03203 V-09266	5.18	0.135	2.71	14.04	**4 DAYS
V-09267	2.78	0.073	2.71	7.53	**4 DAYS
V-09261 V-09268	2.66	0.070	2.71	7.21	**4 DAYS
/-09200 /-09269	2,51	0.066	2.71	6.80	**4 DAYS
/-0920 9 /-09270	5.18	0.135	2.71	14.04	**4 DAYS
TOTALS:	581.92	2.000	H	777.36	14 DAYS

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CREEK CLAIMS FOR THE SCOSSA RANCH ACRES SUBDIVISION. ACREAGE DUTY: BIWEEKLY PROOF DECREED DUTY: SCHEDULE TOTAL AND ACCEPTED **DIVERSION RATE** ACRE-FEET PERMIT **ACRE-FEET** PER IN C.F.S. NO.'S ACRE Scossa Ranch claims. *4 consecutive days of diversion from Miller Spring are to be shared amongst all owners listed under "Biweekly schedule. The diversion rate for Miller Spring is based on U.S.G.S. gaging station records from 1989 through 1997. Average flow for the period of record is 0.87 c.f.s. During non-drought flows in excess of 2.0 c.f.s. occurred 10% or less of the water year. Flows ranged from 0.24 c.f.s. on September 16, 1991, to a high of 3.3 c.f.s. on September 26, 1995. The period of record is heavily influenced by more drought years than wet years. Therefore; in order to allow full use of a highly variable water source the State Engineer determines that the total diversion be limited to 2.0 c.f.s. Flow rates during periods of drought and middle to late irrigation season will be generally less than the rates determined in the Final Order of Determination. Therefore, all parties will have to share the water shortage during periods of low flow. 76.52 acres of Irrigation are claimed under Proofs V-06322, V-06324, V-06325, V-06326, V-06327, V-06328, V-06329, V-06330, V-06331, V-06332, V-06333, V-06334, V-06335 and V-07486 and Douglas County APN's 1219-26-001-031; 1219-26-002-009 (PORTION); 1219-26-002-008 (PORTION), 009 (ALL); 1219-24-002-007, 1219-26-001-026, 1219-26-001-025 and 1219-26-001-024 if all land owners within Green Acres filed Proofs of Appropriation . Several owners within the Green Acres Subdivision failed to file a Proof of Appropriation. Per NRS § 533.125 (2) the State Engineer filed Proofs of Appropriation as follows: APN 1219-26-001-031, V-09264; APN 1219-24-002-009 (portion), V-09265; 1219-24-002-008, 009 (portions), V-09270; APN 1219-24-002-007, V-09266; APN 1219-26-001-025 (portion), V-09267; 1219-26-001-025, V-09268; and 1219-26-001-024, V-09269. In conclusion the State Engineer determines that Proof V-06367 shall be allotted the entire flow of Miller Creek for 10 days out of each bi-weekly (14 day) rotation schedule. The State Engineer determines that Proofs V-06322, V-06324, V-06325, V-06326, V-06327, V-06328,V-06329, V-06330, V-06331, V-06332, V-06333, V-06334, V-06335, V-07486, V-09264, V-09265, V-09266, V-09267, V-09268, V-09269 and V-09270 shall be allotted the entire flow of Miller Creek for 4 days out of each bi-weekly (14 day) rotation schedule. Rights under Permit 24525, Certificate 8136, for the waters of Miller Creek will subject to the same rotation schedule as the proofs. Note: These diversion rates and duties are based on a 198 day irrigation season beginning April 1 and ending October 15 of each year. Duties are also based on crop water requirements for alfalfa, pasture grass and spring grain. Deed recorded June 1, 1916 in Book P of Deeds page 260 in the Douglas County Recorder's Office.

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TABLE 8. SPRINGS ARISING ON THE WEST SIDE OF FOOTHILL ROAD ON THE HERITAGE RANCH WITHIN SECTION 26, T.12N., R.19E., M.D.B.&M. DUTY: DECREED DUTY**: PROOF ACREAGE ACRE-FEET TOTAL AND PERMIT **ACCEPTED DIVERSION RATE** ACRE-FEET PER NUMBERS IN C.F.S. **ACRE** 1. UNNAMED SPRING "A" (aka "UNNAMED STREAM") -SW% NW% SEC. 26, T.12N., R.19E., M.D.B.&M 9.88 V-06322 2.47 0.015 4.00 4.00 10.16 V-06325 2.54 0.016 V-06326 2.50 0.016 4.00 10.00 4.00 19.60 0.030 V-06327 4.90 22.20 V-06328 5.55 0.034 4.00 0.032 4.00 20.88 5.22 V-06329 20.32 V-06330 5.08 0.032 4.00 0.030 4.00 19.52 V-06331 4.88 19.92 4.00 V-06333 4.98 0.031 4.00 10.20 0.016 V-06334 2.55 28,80 V-06342 7.20 0.045 4.00 4.00 19.44 0.030 V-07486 4.86 49.72 4.00 V-08850 12.43 0.077 0.016 4.00 10.12 V-09264 2.53 10.20 4.00 V-09265 2.55 0.016 4.00 20.72 5.18 0,032 V-09266 20.72 4.00 V-09270 5.18 0.032 TOTALS: 0.500 322.40 80.60

TABLE 8 cont. SPRINGS ARISING ON THE WEST SIDE OF FOOTHILL ROAD ON THE HERITAGE RANCH WITHIN SECTION 26, T.12N., R.19E., M.D.B.&M. DECREED DUTY**: DUTY: ACREAGE ACRE-FEET TOTAL AND PERMIT **DIVERSION RATE** ALLOTTED NUMBERS IN C.F.S. PER ACRE-FEET **ACRE** 2. UNNAMED SPRING "B" - SE¼NW¼ SEC. 26, T.12N., R.19E., M.D.B.&M. NO DUTY NONE V-06343 2.53 SUB-IRRIGATED NO DUTY NONE V-06343‡ SUPPLEMENTAL 7.20 NONE NO DUTY V-08850 {25.54} **DRAIN & WASTE** NO DUTY TOTALS: 9.73 Water from Unnamed Spring "B" may be utilized to supplement the flow rate from Unnamed Spring "A" when imgating the 7.20 acres described under Proof V-06342 due to the fact that they commingle in the same collection box. The waters of Unnamed Spring "B" shall be allowed to flow to the south and commingle with the waters of Unnamed Spring "D" when Proof V-06342 is not in rotation priority. () Acreage that does not have a direct diversion right and is subject to "drain and waste" water use from this source. 3. UNNAMED SPRING "C" - SE¼NW¼ SEC. 26, T.12N., R.19E., M.D.B.&M. 652.00 163.00 3.000 4.00 This portion of the spring complex is diverted into a southeasterly flowing ditch where it becomes supplemental to a portion of Proof V-02858. NO DUTY NONE V-06321 {40.36} DRAIN & WASTE NO DUTY NONE V-06323 (40.35) **DRAIN & WASTE** V-06344 SUB-IRRIGATED NO DUTY NONE. 2.98 NO DUTY NONE V-08850 {9.41} **DRAIN & WASTE** 4.00 652.00 165.98 3.000 TOTALS: Acreage denoted within brackets "{}" is not considered as part of the acreage irrigated by direct diversion from the listed

source, therefore, no duty or diversion rate is associated with these claims.

TABLE 8 cont. SPRINGS ARISING ON THE WEST SIDE OF FOOTHILL ROAD ON THE HERITAGE RANCH WITHIN SECTION 26, T.12N., R.19E., M.D.B.&M.

PROOF AND PERMIT	ACREAGE ALLOTTED	DECREED DIVERSION RATE	DUTY**: ACRE-FEET	DUTY: TOTAL
NUMBERS	ALLOTTE	IN C.F.S.	PER	ACRE-FEET
, , , , , , , , , , , , , , , , , , , ,	L	<u></u>	ACRE	
)" - SE¼NW¼ SEC, 26	, T.12N., R.19E., M.D.B.&M.		
V-06321	40.36		4.00	161.44
V-06323	40.35		4.00	161.40
V-08850	25.54		4.00	102.16
V-06322		*VARIABLE	SEE#4	*VARIABLE
V-0 6 325		*VARIABLE	SEE#4	*VARIABLE
V-06327		*VARIABLE	SEE#4	*VARIABLE
V-06328		*VARIABLE	SEE#4	*VARIABLE
V-06329		*VARIABLE	SEE #4	*VARIABLE
V-0 6 330		*VARIABLE	SEE #4	*VARIABLE
V-06331		*VARIABLE	SEE#4	*VARIABLE
V-06333		*VARIABLE	SEE#4	*VARIABLE
V-0 6 335		*VARIABLE	SEE #4	*VARIABLE
V-06345	13.35	SUB-IRRIGATED	NO DUTY	NONE
TOTALS:	119.60		:	426.00

The diversion rate for each spring is based on flow measurements conducted by personnel of the Office of the State Engineer. Flow and diversion rates during periods of drought and middle to late irrigation season will generally be less than the rates determined in the Final Order of Determination. Therefore, all parties will have to share the water shortage during periods of low flow.

periods of low flow.

*Note: These diversion rates and duties are based on a 198 day irrigation season beginning April 1 and ending October
15 of each year. Duties are also based on crop water requirements for alfalfa, pasture grass and spring grain.

TABLE 8 cont. SPRINGS ARISING ON THE WEST SIDE OF FOOTHILL ROAD ON THE HERITAGE RANCH WITHIN SECTION 26, T.12N., R.19E., M.D.B.&M.

** The maximum duty of water is 4.00 acre-feet per acre from any and/or all sources. The duty from Unnamed Spring "A" for the total irrigated acreage is 4.00 acre-feet per acre on land that is not irrigated by Unnamed Spring (D) during the 198 day irrigation season.

The total practicable discharge from Unnamed Spring "A" under the listed proofs is 0.50 c.f.s.

Review of a 1938 aerial photographs indicates that the acreage claimed and supported by the map filed under Permit 24918 is the correct representation of the irrigated acreage with the exception of acreage adjustments under Proofs V06342, V-06343, V-06344 and V-06345. This also compiles with Map No. 4891 drawn by the "U.S. Geological Survey, Hydrographic Branch Reclamation Service, for the Truckee-Carson Project Nev.", dated July 27, 1904.

2. Spring Area "B" is collected in a ditch at the base of the spring area and flows to the north to the structure designated as "CONTROL BOX AND VALVE" located on the south line of the NE¼NW¼ Section 26, T.12N., R.19E., M.D.B.&M. Water from this ditch can be diverted directly from the collection ditch or placed into the ditch that runs from the valve box in a south/southeasterly direction toward the channel running from 'Unnamed Spring Area "D" to the pond. The supporting map for Proof V-06343 shows water flowing in a southerly direction adjacent to the east side of Unnamed Spring Area (B). The correct direction of flow is to the north. Proof V-06343 claims water from the portion of the spring source located within the SE¼ NW¼, Sec.26 T.12N., R.19E., M.D.B.&M. that flows in a northerly direction to the "CONTROL VALVE AND BOX" as depicted on said supporting map. Water from this source then flows in a south/southeasterly direction where it commingles with water from 'Unnamed Spring Area (D). Unnamed Spring (B) may be used to supplement the flow rate for land irrigated under Proof V-06342during the prescribed rotation schedule.

3. Spring Area "C" is a sub-irrigated meadow overlying a spring source. This water right shall be limited to 2.98 acres within the SE¼NW¼ Section 26, T.12N., R.19E., M.D.B.&M. Water from this source flows southeast to east into the Heidtman Ditch and is claimed under Proof V-02857 for irrigation of 163.00 acres located within the W¼NE¼ and NW¾ Section 25; and NE¼NE¼ and S½NE¼ Section 26, T.12N., R.19E., M.D.B.&M. This source is diverted via the Heidtman Ditch and is not a direct diversion source for Proof V-06321, Proof V-06323 and Proof V-08850. Any water from this source is considered as "drain and waste" water under the preceding proofs and does not receive a diversion rate or duty. The spring as claimed under Proof V-06344 sub irrigates 2.53 acres of pasture. The acreage can be used to graze ilvestock or be harvested. No physical diversion of water is necessary to irrigate this acreage. Therefore, no diversion rate or duty shall be assigned to Proof V-06344 even though this land retains the right to be sub irrigated.

TABLE 8 cont. SPRINGS ARISING ON THE WEST SIDE OF FOOTHILL ROAD ON THE HERITAGE RANCH WITHIN SECTION 26, T.12N., R.19E., M.D.B.&M.

4. Spring Area "D" discharges through multiple channels and eventually into a collection ditch that provides irrigation water for Proofs V-06321, V-06323 and V-08850. A portion of this water is routed through the pond located on APN's 1219-26-001-18 and 1219-26-001-19. Pond overflow is returned to the collection ditch just to the west of Foothill Road and upstream of a wooden headgate that was used to back water through a second headgate and into a culvert that directs water to the north and beneath Foothill Road through a large culvert located to the east of the east end of the aforementioned pond. The water flows through ditch that bisects Proof V-08850 and into the irrigation ditch that flows along the south boundary of the Green Acres Subdivision at a point near the center of the south property boundary of APN 1219-26-001-031. A measuring device shall be installed downstream of the lower headgate in the main channel of the collection ditch. The headgate shall be regulated to allow a minimum flow of 1.5 c.f.s. into the southerly irrigation ditch that provides water for Proofs V-06321, V-06323 and V-08850. Any flow above this rate shall be diverted through the headgate that controls the lateral ditch (culvert) to the north. This water shall be available as "excess flow" fir irrigation under Proofs V-06322, V-06326, V-06326, V-06327, V-06328, V-06339, V-06330, V-06333, V-06333, V-06334, V-07486, V-09264, V-09265, V-09270. No separate rotation schedule shall be applied to the water from Unnamed Spring (D) classified as "excess flow". This water shall be utilized as set forth in the rotation schedule for Unnamed Spring (A) as it applies to the aforementioned proofs. Any water not utilized for irrigation shall continue to the next water user to make up water for their direct diversion claims.

TABLE 9. LUTHER CREEK CLAIMS.						
PROOF AND PERMIT NUMBERS	ACREAGE ACCEPTED	FINAL ORDER DIVERSION RATE IN C.F.S.	DUTY: ACRE-FEET PER ACRE	DUTY: TOTAL ACRE-FEET		
V-02858-west	149.40	5.00	4.00	597.60		
V-02858-east	129.00	1.67	4.00	516.00		
V-06363	79.97	2.16	4.00	319.88		
V-06364 (SHOCKEY)	NA	NA	NA	NA.		
V-06365	59.20	1.18	4.00	263.80		
V-06365 (BROOKS)	NA	NA	NA	NA		
V-06371 `	NA	DRAIN & WASTE	NA	NA.		
V-06372 (SCOSSA)	NA	DRAIN & WASTE	NA.	NA		
V-06321	N/A	DRAIN & WASTE	NΑ	NA .		
V-06323	NA	DRAIN & WASTE	N/A	NA.		
V-08850	NA	DRAIN & WASTE	NA	NA		
TOTALS:	417.67	10.007	4.00	1697.28		

Miscellaneous flow measurements by U.S. Geological Survey and the Office of the State Engineer beginning on September 27,1976 and ending on June 16, 1998, ranged from a low of 0.77 c.f.s. on July 6, 1992, to a high of 13.7 c.f.s. on July 12, 1983. Therefore, total available flow in Luther Creek is based on a high flow of 10.0 c.f.s. Available flow in average runoff years and from middle to late in the irrigation season will be substantially less than the amount issued in the Final Order of Determination. Water distribution will continue to be controlled by the LUTHER CREEK DECREE, 2nd Judicial District, State of Nevada, Douglas County:Hannum v. Cary-May 27th, 1874.

Claim V-02858: 1/2 of the flow of Luther Creek is appurtenant to 129.0 acres located within the NE½SE½, NW½SE½, NE½SW½, SE½SW½, SW½SE½, and SE½SE½, Section 25, T.12N., R.19E., M.D.B.&M. 1/6 of the flow of Luther Creek is appurtenant to 149.4 acres located within the NE½NE½, SE½NE½ and NE½SE½, Section 25; NW½NE½, SW½NE½, NE½NW½, NW½NW½, SW½NW½ and SE½NW½, Section 26, T.12N., R.19E., M.D.B.&M.

Claims V-06363 and V-06365: 1/3 of the flow of Luther Creek is appurtenant to 139.17 acres located within the SW'ANE'A, SW'ANW'A and SE'ANW'A, NE'ASW'A, NW'ASW'A, SW'ASW'A and NW'ASE'A Section 25; SE'ANW'A and NE'ASE'A Section 25; SE'ANW'A and NE'ASE'A Section 26, T.12N., R.19E., M.D.B.&M. Acreage is reduced for these claims due to discrepancies on the supporting map found when compared to Douglas County Assessor's parcel maps and redrafting in the State Engineer's Office.

Note: These diversion rates and duties are based on a 198 day irrigation season beginning April 1 and ending October 15 of each year. Duties are also based on crop water requirements for alfalfa, pasture grass and spring grain.

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EXHIBIT 2

Part 3 of 3

in response to Docketing Statement question 26

APPENDIX C

Subpart D: Order and Judgment
Order dated April 5, 2012

RECEIVED

APR - 5 2012

Case No.: 08-CV-0363-D

DOUGLAS COUNTY FILED DISTRICT COURT CLER

Dept. No.:

2012 APR -5 PM 1:46

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IN THE NINTH JUDICIAL DISTRICT COURT O

IN AND FOR DOUGLAS COUNTY.

In the Matter of the Determination of g the Relative Rights in and to the Waters of Mott Creek, Taylor Creek, 9 Cary Creek (aka Carey Creek), Monument Creek, and Bulls Canyon, Stutler Creek 10 (aka Stattler Creek), Sheridan Creek, Gansberg Spring, Sharpe Spring, 11 Wheeler Creek No., 1 Wheeler Creek 12 No. 2, Miller Creek, Beers Spring, Luther Creek and Various Unnamed 13 Sources in Carson Valley, Douglas County, Nevada.

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FINDINGS OF FACT, CONCLUSIONS OF LAW, ORDER AND JUDGMENT

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This action came on for trial before the Court, 17 18 Honorable David R. Gamble, District Judge, presiding, and the 19 issues having been duly tried, and on January 12, 2012, the 20 Court, in the presence of the parties and their respective 21 counsel, viewed Sheridan Creek, the ponds referenced herein and 22 the water distribution system, and an oral decision having been 23 duly rendered by the Court on January 13, 2012; the Court now 24 makes the following Findings of Fact, Conclusions of Law, Order 25 and Judgment:

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FINDINGS OF FAC

THE PARTIES:

- 1. Exceptors J.W. Bentley and Maryann Bentley, Trustees of the Bentley Family 1995 Trust, own property commonly known as 6 853 Sheridan Lane, Douglas County APN 1219-14-001-013 (the "Bentleys").
 - and Kristina Porrester Intervenors Donald S. Forrester own property commonly known as 913 Sheridan Lane. Douglas County APN 1219-14-001-012.
 - Nevada limited Ranches, ai LLC, Intervenor Hall owns property commonly known as 463 liability company, Centerville Lane, Douglas County APN 1219-14-001-003.
- 4. Intervenors Thomas J. Scyphers and Kathleen M. Scyphers 16 own property commonly known as 481 Centerville Lane, Douglas 17 County APN 1219-14-001-004.
- 5. Intervenors Frank Scharo, Trustee of the FNS Revocable Trust Agreement dated May 20, 2008, as to an undivided 90% Trustee of the CGS interest, and Camille Gardner Scharo, Revocable Trust Agreement dated May 20, 2008, as to an undivided 10% interest, own property commonly known as 495 24 Centerville Lane, Douglas County APN 1219-14-001-005.
- 6. Intervenor Sheridan Creek Equestrian Center, LLC, a 25 Nevada limited liability company, owns property commonly known as 551 Centerville Lane, Douglas County APN 1219-14-001-008.

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7. Ronald R. Mitchell and Ginger G. Mitchell own property commonly known as vacant land on Centerville Lane, Douglas County AFN 1219-14-001-011.

THE WATERS OF SHERIDAN CREEK AND TRIBUTARIES

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- waters of Sheridan Creek were first put to beneficial use in 1852 and all dates of priority for the rights therein stem therefrom as the water has been put to beneficial use continuously to the present day. The water from Sheridan Creek is divided into North Diversion and the South Diversion. Sixty percent (60%) of the flow is to the North Diversion and forty percent (40%) flows to the South Diversion. The matters at issue herein concern only the North Diversion.
- The waters of Stutler Creek were put to beneficial use 16 in 1905 and are diverted by a pipeline and co-mingled with the waters of the North Diversion and are administered therewith.
 - 10. The waters of Gansberg Spring are the subject of State Engineer's Permit 07595, Certificate 1760. The waters of Gansberg Spring are diverted by a pipeline and co-mingled with the waters of the North Diversion and therewith.
- 11. Collectively, these waters are known simply as the 25 North Diversion of Sheridan Creek.
 - 12. Evidence was produced that the place of use for Permit 07595, Certificate 1760, does not match exactly with the place

of use for the waters of Sheridan Creek and Stutler Creek.

However, as these waters are co-mingled with the waters of
Sheridan Creek and it would be difficult to administer
separately, they will be administered in accordance with the
Findings and Decree herein.

7 C. THE FINAL ORDER OF DETERMINATION AND THE EXCEPTIONS:

- 8 13. The Final Order of Determination by the State 9 Engineer was filed herein on November 8, 2008.
 - 14. The Bentleys, as "Exceptors", filed their Notice of Exceptions and Exceptions to Final Order of Determination herein on December 10, 2008, and Amended Exceptions on March 25, 2009.
- 15. The parties made the following stipulations in 16 relation to these Exceptions at the beginning of the trial.

 17 which were adopted by the Court:
 - a. Exception 1, in part, was that the State Engineer would not attempt to include a rotation schedule in the Decree itself, but that the provisions of NRS 533.075 and the orders of this Court would be used to determine when and if a rotation schedule is needed to efficiently use the waters of the State of Nevada. However, Bentley reserves all objections to the imposition of a rotation schedule, including objection about the statutory authority to do so.

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- b. Exception 2 requested that the State Engineer add the proof number for Proofs V-06307 and V-06308 to the Map included in the Final Order of Determination. The parties agreed that the Map does not depict any stockwater rights, that the Decree controls water rights and the Map is for convenience only, and that the proofs need not and will not be shown on the Map.
- c. Exception 3 was to correct a typographical error in the Final Order of Determination at page 51, where Proof V-06505 will be changed to reflect the proper number, which is Proof V-06305, in the Decree.
- d. Exception 4 requires the State Engineer to change the acreage listed under Proof V-06305 to reflect the current property lines and that the acreage be listed as 12.93 acres for Proof V-06305 in the Decree.
- e. Exception 5 requested that a diversion structure be installed in Sheridan Creek that would more accurately divide the North and South Diversions. The current method is inadequate, which involves the placement of rocks in the stream channel that spilt the flow into the two diversions. The parties and the State Engineer agree that a structure should be installed, but that in order to assess the cost to all users of both branches, the

- respects, the Final 16. In all other Determination is proper and may be included in the Decree.
- 17. The remaining issues raised by Exception 1 and reflected in the Intervenors' claims and defenses concerned the 8 validity, breach and violation of the Water Use and Diversion Agreement, discussed below.

WATER RIGHTS OWNED BY BENTLEYS AND INTERVENOR

18. The Bentleys are successor landowners and water right holders as set forth in the Final Order of Determination, to wit (pages 106-109):

Exceptora	APN	Acreage	Proofs
J.W. Bentley Maryann Bentley, Trustees	1219-14-001-013	12.93	V-06305 V-06306 V-06307 V-06308

- 19. The Intervenors own ranch land located downstream from 20 the Bentleys' Property.
- 20. The Intervenors also hold water rights in Sheridan 22 Creek, historically used to irrigate their ranch lands.
- 23 21. The Intervenors are necessarily interested in the water diversions made upstream by the Bentleys in violation of custom, practice and agreements. 25

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2	2.	A ta	abulați	on	of .	Interv	enors'	laı	nd holdings	and	water
rights	as	set	forth	in	the	Final	Order	of	Determinati	on, t	o wit
(from	pag	es 16	09-112,	1.3	2-13	3 and	136~13	7):		• • • • • • • • • • • • • • • • • • • •	*

Intervenors	APN	Acreage	Proofs
Donald S. and Kristina Forrester	1219-14-001-012	59.620	V-06309 V-06310
Hall Ranches, LLC	1219-14-001-003	23,800	V-06340 V-06341
Thomas J. Scyphers and Kathleen M. Scyphers	1219-14-001-004		V-06311 V-06312
Frank Scharo and	1219-14-001-005	12.990	V-06311
Camille Scharo		•	V-06312
Sheridan Creek	1219-14-001-008	35.960	V-06310
Equestrian Center, I	TC	-	•
Ronald R. and Ginger G. Mitchell	1219-14-001-011	10.370	V-06336 V-06337

Total Acreage of Intervenors 155.930

THE WATER USE AND DIVERSION AGREEMENT:

The remaining issues raised by Exception 1 and 21 reflected in the Intervenors' claims and defenses concerned the 22 validity, breach and violation of the Water Use and Diversion Agreement dated June 9, 1986, and recorded on March 27, 1987, Document 152147, Douglas County Records ("Diversion Agreement"). (Exhibit 10.)

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- a. The Bentleys argued that the Diversion Agreement allowed them to divert a constant flow of water into the ponds on their Property.
- b. The Bentleys also argued that they should not be subject to any Rotation Schedule because of the Diversion Agreement.
- The Intervenors argued that the ponds consumed excessive amounts of water and that the Diversion forth in Agreement is invalid, all as set Response and Objections to Notice of Exceptions and Exceptions to Final Order of Determination filed herein on November 19, 2009. (Exhibit 80.)
- 24. The State Engineer took no position on the Diversion 16 Agreement because it involves contested issues of title.
 - 25. The Diversion Agreement was not signed by Intervenors Ronald R. Mitchell and Ginger G. Mitchell, who had previously acquired one parcel of land prior to recording of the Diversion Agreement and therefore they are not affected or bound by it, even if valid.
- 26. The Mitchells are entitled to their share and portion of Sheridan Creek water without diminution by passing the water 25 through any pond or ponds on the Bentleys' Property.

- 27. The Diversion Agreement was neither executed by June Irene Bartlett, who took title as June Irene Rolph nor by Nancy Rolph Welch (collectively the "Rolphs").
- 28. At the time the Diversion Agreement was executed by 6 thers, the Rolphs held title to the water rights. (Exhibits 4, 7 and 10.)
 - 29. The Rolphs were anticipated and intended to be parties to the Diversion Agreement but did not sign it.
- 30. Gerald Whitmire and Pamela Whitmire were in the process of developing their property and held title to the land, but all the appurtenant water rights were reserved to the 14 Rolphs.
- 31. A pond, known as the lower pond, has existed on the 15 16 Bentleys' Property from some time prior to the initiation of 17 this adjudication.
- 18 32. The Bentleys built a second and larger pond, known as 19 the upper pond, on their Property in or about 2008. 20
- 33. The Bentleys' use of water to fill and maintain the 21 vater level in their two ponds is a consumptive use. 22
- 34. The two ponds existing on the Bentleys' Property use 23 24 water from Sheridan Creek in a consumptive manner.
- 25 35. The Bentleys have diverted water into their ponds and 25 the water is not thereafter entirely diverted back to the

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- 36. The water that seeps into the ground as a result of flowing into the Bentleys' ponds is not re-diverted to the irrigation ditches of the Intervenors.
- 37. Once the water from the Bentleys' ponds flows into the common aquifer it is lost to the irrigation system used by the Intervenors.
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- total water irrigation system is 38. The parties' diminished by the water losses from the Bentleys' ponds.

39. The Intervenors objected that the Bentleys consumed 14 water in violation of the Diversion Agreement and that they 15 were not able to get their full and complete allocated portion 16 of water.

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Under Order of this Court, the State Engineer 40. conducted two seepage tests in May and August 2010. The seepage tests revealed that the ponds did consume water through seepage, evaporation and transpiration. (Exhibits 33 and 35.)

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41. The two ponds on the Bentleys' Property consumed water in excess of 30.0 acre-feet during the 2010 irrigation season, 24 which the Court determines to be a consumptive use of water in 25 violation of the Diversion Agreement, even if valid.

42. Whenever the flow of water in the North Diversion is at or above 2.0 cubic feet per second (cfs) constant flow to

the Bentleys' ponds would not injure any other water users, as long as the overflow is re-diverted to the irrigation system.

43. Whenever the flow in the North Diversion is below 2.0 cubic feet per second (cfs) a rotation schedule would be needed to avoid injury to the water users.

7 F. ATTORNEY FEES:

- Mr. Bentley, through intimidation and threat, attempted to bully the Intervenors, acting in a manner to harass and financially exhaust the Intervenors.
- 45. Bentleys brought and maintained their Exception No. 1 relating to the Diversion Agreement without reasonable grounds.
- 46. The Diversion Agreement contains a clause that allows attorney fees to the prevailing party in the event a lawsuit is 16 brought to enforce or interpret the Agreement.
- 47. Bentleys asserted that the Agreement dated August 5, 18 1986, and the letter recorded August 6, 1986, granted an additional right to divert the flow of Sheridan Creek through the ponds. (Exhibit 7.) However, those documents did not grant any additional rights and are invalid.
- The Bentleys proceeded in this matter under an 24 erroneous theory and under an erroneous thought process, and 25 therefore, their action was maintained by them without 25 reasonable grounds.

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- 1. If any of the above Findings of Fact is truly Conclusion of Law, it will be treated as such.
- The stipulations and agreements of the parties listed in paragraph 15 above are adopted by the Court.
- 3. The Intervenors and the Bentleys share the same priority date for all water rights from Sheridan Creek and tributaries.
- 4. The Diversion Agreement was neither executed by June Irene Bartlett, who took title as June Irene Rolph, nor by Nancy Rolph Welch. Therefore, the Diversion Agreement fails.
- 5. The Rolphs were necessary and indispensable parties to the Diversion Agreement.
- 6. The Diversion Agreement was ineffective and invalid because it did not have the necessary and contemplated signatures of all parties.
 - 7. A contract purporting to be made between several parties, containing mutual covenants, of which those of one party are the consideration of the others, must be executed by all to be valid.
- 24 8. The Diversion Agreement is ineffective, invalid and 25 unenforceable.
 - 9. The Diversion Agreement is unenforceable under the Nevada Statute of Frauds.

- 11. The lands of Intervenors lie downstream from the lands of the Bentleys and the uses and proposed uses by the Bentleys to fill ponds on their Property conflict with the rights of the Intervenors.
- 12. The Bentleys' use to fill a new pond on their Property violates the Diversion Agreement, even if valid.
- 13. The After-Acquired Title Doctrine does not cure the defects in the Diversion Agreement.
- 14. The Bentleys withdrew their assertion of the After-Acquired Title Doctrine at the commencement of trial.
- 15. Only one pond existed at the time the Diversion 17 Agreement was prepared, and the rights under such an agreement may not be amplified by the future extension of any rights under that Agreement to include the second or upper pond.
 - 16. The rights, if any, under the Diversion Agreement cannot be amplified or increased unilaterally without the consent of downstream water users, here the Intervenors.
- 17. The Diversion Agreement, even if valid, limited the 24 25 scope and burden to the pond existing at the time of the execution of the Agreement and did not provide for additional 27

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ponds thereby increasing the burden on downstream water users, here the Intervenors.

- 18. The Bentleys have violated the Diversion Agreement, even if valid, by creating a pond that is not water tight, has excess seepage and consumes and wastes water.
- 19. The Intervenors are the prevailing parties and are entitled to their costs and a reasonable attorney fees.
- 20. The Intervenors are adjudged to be the prevailing parties for purposes of an award of attorney fees to be supported by a separate motion or memorandum for the same pursuant to NRCP 54 (d) and NRS 18,010.

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21. The Intervenors shall prepare and file a Memorandum of Fees and Costs, to include evidence sufficient for the Bentleys 16 to examine the Memorandum for content without invading the 17 attorney/client privilege. The Court will make a separate determination on the amount of costs and attorney fees after the Bentleys have had an opportunity to respond to the Memorandum.

It is hereby ordered the final decree in this matter shall 24 include the following:

the Final typographical error in Determination at page 51, where the Proof number appears as Proof V-06505, will be changed to reflect the proper proof number Proof V-06305 in the Decree.

- 2. The State Engineer shall change the acreage listed s under Proof V-06305 to reflect the current property lines and 6 that the acreage will be listed as 12.93 acres for proof Y-7 06305 in the Decree.
- 3. The Final Order of Determination issued by the State Engineer on August 14, 2008, as it pertains to Ninth Judicial District Court case no. 08-CV-0363 subpart D, is affirmed, confirmed and approved in all respects except as specifically amended herein.
- 4. The remainder of the Final Order of Determination, as 15 it pertains to Ninth Judicial District Court case no. 08-CV-16 0363 subpart D, is affirmed and shall become the Final Decree.

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- 5. When the combined flow from the North Diversion of 18 Sheridan Creek and tributaries drops below 2.0 cfs, the State Engineer shall impose a rotation schedule.
- 6. The rotation schedule shall be in effect from the time the North Diversion of Sheridan Creek drops below 2.0 cfs until 23 superseded, until the flow rises to above 2.0 cfs or until the 24 schedule is stayed or modified by this Court.
- 7. The rotation schedule shall be prepared 25 beginning of the irrigation season to allow review by this Court, under NRS 533.450, if any party challenges the schedule.

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Copies served by mail this ______day of April 2012 to:

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Thomas J. Hall, Esq. P. O. Box 3948 Reno, NV 89505

Judicial Assistant

APPENDIX D

Subpart E: Order and Judgment Order dated December 24, 2013

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Case No.

08-CV-0363-P

Dept. No.

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2013 DEC 26 AM 9: 03

DOUGLAS COURT CLERE D. GOEL

IN THE NINTH JUDICIAL DISTRICT COURT OF THE STATE OF NEVADA IN AND FOR THE COUNTY OF DOUGLAS

In the Matter of the Determination of the relative rights in and to the Waters of Mott Creek, Taylor Creek, Cary Creek (aka Carey Creek), Monument Creek, and Buils Canyon, Stutler Creek (aka Stattler Creek), Sheridan Creek, Gansberg Spring, Sharpe Spring, Wheeler Creek No. 1. Wheeler Creek No. 2, Miller Creek, Beers Spring, Luther Creek and various unnumed sources in Carson Valley, Douglas County, Nevada.

ORDER

THIS MATTER came before the court on October 10, 2012, for a pretrial conference and on November 7, 2102, and November 30, 2012, to hear and resolve specific exceptions to the State Engineer's Final Order of Determination regarding water sources identified within the above caption. Specifically, the exceptions at issue in this submatter were filed by Jerald R. Jackson, Trustee of the Jerald R. Jackson 1975 Trust, as amended, and Irene W. Windholz, Trustee of the Irene M. Windholz Trust dated August 11, 1992, in one instance, and Edward H. Groenendyke, as Trustee of the Groenendyke Family Trust, in the second instance,

Appearing before the court on all three dates were the State of Nevada, and Tracy Taylor, P.E., in his capacity as State Engineer of Nevada, by and through their counsel, Attorney General Catherine Cortez Masto and Senior Deputy Attorney General Bryan

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Stockton.¹ Also appearing before the court on those dates were T. Scott Brooke, Esq. and the law firm of Brooke Shaw Zumpft, representing claimant Edward H. Groenendyke, as Trustee of the Groenendyke Family Trust. Also appearing before the court on those dates were Gordon H. DePaoli, Esq. and the law firm of Woodburn and Wedge, representing Jerald R. Jackson, Trustee of the Jerald R. Jackson 1975 Trust, as amended, and Irene W. Windholz, Trustee of the Irene M. Windholz Trust dated August 11, 1992.²

The subject matter of this subproceeding is the complex of springs known as Unnamed Springs A-D. See Final Order of Determination, page 16-17. During the October 10th pretrial conference, the parties present stipulated that the normal duty of water for the acreage of real property served by Unnamed Spring (A) is 4.0 acre-feet per acre annually, with the understanding that because the relevant water sources do not produce sufficient water to meet the duty, no claimant will actually receive the full duty of water each year. Transcript of Proceedings, Pretrial Conference of October 10, 2012, page 8, line 2 - page 10, line 13; Transcript of Proceedings of November 7, 2012, page 16, lines 18 - 23. The court hereby adopts the provisions of that stipulation. Thus, references within the State Engineer's Final Order of Determination, including but not limited to page 20 and any corresponding tables and proof summaries arising therefrom such as Table 8 at page 200, to a duty of 2.43 acre-feet per acre shall be substituted with 4.0 acre-feet per acre.

During the proceedings commenced on November 7, 2012, the parties present stipulated that a specific rotation schedule pertinent to the proofs at issue, see Table 8 of the

Senior Deputy Attorney General Nhu Q. Nguyen, Esq. also appeared on behalf of the State Engineer on October 10th and November 7th.

Dale Ferguson, Esq. also appeared on behalf of the Jackson and Windholz trustees on November 7th and November 30th.

Final Order of Determination, is not to be included within the final decree, but instead a provision will be included within the decree for the implementation by the State Engineer, as the court's water commissioner, of a rotation schedule affecting the specific waters at issue in the event the affected claimants cannot reach agreement regarding an acceptable rotation of water flow promoting a beneficial use. If deemed necessary, a claimant may then lodge an objection before the court regarding the details of a rotation schedule implemented by the State Engineer in any given year. Transcript of Proceedings of November 7, 2012, page 10, line 19 page 13, line 6. The court hereby adopts the provisions of that stipulation. As water flows decrease over the course of an irrigation season, claimants are to share in the reduced flow proportional to their interest.

With those stipulations in place, on November 30, 2012, the parties sought a ruling from the court to resolve a remaining issue: exceptions raised by the Groenendyke, Jackson and Windholz trustees regarding the State Engineer's commingling of water originating from Unnamed Spring (A) into Unnamed Creek, thereby allegedly redirecting the use of Unnamed Spring (A) from its historical beneficial use and, as a result and in effect, awarding vested water rights to certain downstream claimants. Given this narrowed controversy, the exception to the State Engineer's Final Order of Determination raised by the Jackson and Windholz trustees pertains now only to Proof of Appropriation No. V-06342 as further addressed within this order; the exception raised by the Groenendyke trustee pertains to Proof of Appropriation No. 08850. In effect, however, these narrowed exceptions to now be resolved by the court contest the sharing of water originating from Unnamed Spring (A) with other proofs constituting certain downstream property owners labeled as the Green Acres subdivision.

Specifically, the State Engineer's Final Order of Determination states in relevant part:

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FINDINGS OF FACT AND CONCLUSIONS

After review and consideration of evidence, testimony at the public administrative hearing held by staff of the State Engineer's Office on March 5 & 7, 2007, to the objections to the Preliminary Order of Determination, and all relevant files in the State Engineer's office, the following is determined:

Objections regarding Unnamed Springs (A), (B), (C) and (D) located within the old Heritage Ranch and the Green Acres Subdivision:

A. Edward Groenendyke objection to the Preliminary Order of Determination:

An objection to the Preliminary Order of Determination regarding Proof V-08850 as filed by B.J. Vasey, P.E., PLS on behalf of Edward Groenendyke. The basis of the objection is acreage that can be irrigated from Unnamed Spring (A), the duty of water and irrigated acreage.

Mr. Vasey testified that the entire 37.97 acres claimed under Proof of Appropriation No. V-08850 is able to be irrigated from "Unnamed Spring (A)". Cross-examination by Paul Taggart, Esq., did not produce any evidence to refute the 37.97 acres ability to be irrigated from Unnamed Spring (A). A formal field investigation of the water sources and irrigated acreage was conducted on July 26, 2007, as an extension of the March 5, 2007, hearing. The field investigation revealed that 12.43 acres of land lying to the north of the northeast trending drain ditch that bisects the Groenendyke under this claim is irrigated exclusively from "Unnamed Spring (A)". The remaining acreage located to the south and east of the described drain ditch consists of 25.54 acres irrigated by "Unnamed Spring (B)".

Unnamed Spring (B), hereafter referred to as "Unnamed Spring (D)" ... is the water source for Proof V-06321, 40.36 acres; Proof V-06323, 40.35 acres; and Proof V-08850, 25.54 acres; for a total of 106.25 acres. Proof of Appropriation V-02856 claims a diversion rate of 3.5 cfs for the irrigation of 117.6 acres. Monthly flow measurements were conducted during the 1997 and 1998 irrigation seasons by staff of the Division of Water Resources. The measurements from this spring source ranged from a low of 1.45 cfs in July 0f 1998 to a high of 4.17 cfs in June of 1997. A flow rate from Unnamed Spring (D) of 1.20 cfs during the 198-day growing season will provide a duty of 4.0 acre-feet per acre on the original 117.6 acres. A flow rate of 1.45 cfs will provide 4.83 acre-feet per acre, 3.50 cfs will provide a duty of 11.67 acre-feet per acre and 4.17 cfs will provide a duty of 13.90 acre-feet per acre. The standard consumptive use figure for irrigated crops in northern Nevada is 4.0 acre-feet per acre. Pasture grass, native hay, and various grain types require substantially less water than alfalfa. The dominant crop type within the area of these water claims is pasture grass... Acrual consumptive use is considered to be somewhere between [2.23 acre-feet per acre and 3.32 acre-feet per acre].

Aerial photography from 1938, 1939-1940, and 1954 illustrate equivalent vegetative and irrigation patterns within the confines of all irrigated acreage within the Heritage Ranch and Green Acres subdivision areas.

The State Engineer determines that it would not be suitable irrigation practice to apply more water than is necessary to irrigate pasture/harvest lands as listed under Proof V-06321, Proof V-06323, and Proof V-08850. The NEVADA LAW OF WATER RIGHTS authored by Wells A. Hutchins states:

Needs of appropriator. - The appropriate right is restricted to the quantity of water actually needed for irrigation, watering of stock, domestic use, or other beneficial purpose for which the appropriation is made. . . . It is recognized that the quantity of water varies with the seasons, and that a decree that authorizes the diversion of specific quantity at all time regardless of

necessity is erroneous.... The appropriator is entitled to enough water for his reasonable needs;... but any quantity of water diverted in excess of existing needs is not taken in exercise of a right, but is part of the water to which junior appropriators are entitled....

The State Engineer further finds that the 3.5 cfs from Unnamed Spring (D) used for the irrigation of the above listed acreage yields 3 times the volume of water necessary for the irrigation of the existing and historic crops on this acreage.

The State Engineer determines that Unnamed Spring (A) is the primary source of water for the following claims: Proof V-06342, 7.20 acres; Proof V-08850, 12.43 acres, Proof V-06322, 2.47 acres; Proof V-06325, 2.54 acres; Proof V-06326, 2.50 acres; Proof V-06327, 4.90 acres; Proof V-06328, 5.55 acres; Proof V-06329, 5.22 acres; Proof V-06330, 5.08 acres; Proof V-06331, 4.88 acres; Proof V-06333, 4.98 acres; Proof V-06334, 2.55 acres; Proof V-07486, 4.86 acres; Proof V-09264, 2.53 acres; Proof V-09265, 2.55 acres; Proof V-09266, 5.18 acres; Proof V-09270, 5.18 acres; for a total of 80.60 acres. . . .

... Proof of Appropriation V-08850 claims a vested water right from both Unnamed Spring (A) and Unnamed Spring (D). Permit 24919, Certificate 7842, is certificated for the waters of Unnamed Spring (A) for irrigation purposes within the same place of use as claimed under proof V-08850. Both water sources, Unnamed Spring (A) and Unnamed Spring (D), are claimed by Proof of Appropriation Nos. V-06321, V-06323, V-06342, V-06345 (claimed as 'UNNAMED SPRING, DESIGNATED JACKSON SPRING "D" '), and V-08850. Permit 24918, Certificate 7843, and Proof of Appropriation No. V-02856 claim water from an Unnamed Spring, also known as "Unnamed Spring "B" or Jackson Spring "D", for irrigation purposes within the same or portions of the place of use as the aforementioned proofs in the preceding sentence.

The Information contained in Permits 24918 and 24919 and Proof of Appropriation V-02856 was reviewed and considered in determining the final disposition of Proof Nos. V-06321, V-06323, V-06342, V-06345 and V-08850. The State Engineer determines that it would not be prudent to attempt to administer the waters of the two spring sources under a minimum of three layers of permits and claims of vested rights. Therefore, the State Engineer determines that Permit 24918, Certificate 7843; Permit 24919, Certificate 7842, and Proof of Appropriation V-02856 are superseded by Proof of Appropriation Nos. V-06321, V-06323, V-06342, V-06345 and V-08850.

Finally, the State Engineer determines that Unnamed Spring (A) is physically capable of being diverted to any area within the 37.97 acros claimed under Proof V-08850. The State Engineer determines that water from Unnamed Spring (A) is not necessary for the irrigation of the 25.54 acros lying south of the diagonal ditch under this claim and Proofs V-06321 and V-06323 based on prior findings within the scope of this [Groenendyke] objection to the Preliminary Order of Determination. The State Engineer further determines that the commingling of Unnamed Spring (A) with Unnamed Spring (D) directs excessive water onto lands irrigated by the claims referred to in this paragraph. These waters then become drain and waste that may or may not be able to be effectively utilized by claimants within the Green Acres Subdivision.

Mr. Brant Honkanen testified that the reason that his grandfather purchased Lot 4 within the Green Acre Subdivision "was because it had the best water rights." Mr. Honkanen stated that the water from the "spring" {referring to Unnamed Spring {D}} flowed on a continuous basis over the "last 40 years" through the Groenendyke property to the point where it intersected the south ditch that supplies water from Unnamed Spring (A) and Miller Creek near the center of the south line of the Honkanen property (APN 1219-26-001-031). Mr. Honkanen said that the stream of water from Unnamed Spring (D) created "a natural pond at the confluence

of the south Green Acres ditch and the diagonal ditch that flows through the Greenendyke property (APN 1219-26-001-035). Mr. Honkanen's description of the confluence of the Unnamed Spring (D) and the South Green Acres Ditch was confirmed during the July 26, 2007, field investigation.

A field investigation of the arrigation system conducted on August 6, 1992, revealed that the spring source, "Unnamed Spring D", aka Jackson Spring "D", claimed under Proofs V-02856, V-08850, V-06321 and V-06323 was capable of being diverted approximately 150 feet north from the claimed point of diversion. The water was transmitted to the east through a culvert beneath Foothill Road and into the "bisecting ditch" that separates the north and south portions of Proof V-08850. Water was also transmitted through the Foothill Road culvert from a spring and swamp area that now comprises the "Jackson Pond" that was the primary issue of the aforementioned field investigation. The existence and location of this diversion and associated culvertheadgate substantiates the Honkanen testimony referred to in the preceding paragraph.

Staff of the State Engineer's Office has observed that the construction of the pond near the southeast corner of the Jackson property precludes the ability to divert water through the "bisecting ditch" through the Groenendyke property. The preceding findings are resolved [by] the subsequent State Engineer's Order (requiring reconstruction of the headgates and distribution system).

The State Engineer finds that the subdivision of the land that once comprised the two separate ranches that are the subject of this objection precludes the ability to irrigate the acreage in the manner that is completely consistent with the historic practices that were in effect prior to the 1960's.

Based on the preceding findings, the State Engineer flads that any flow from Unnamed Spring (D) in excess of 1.5 cfs shall be divided in a 60%/40% split with 40% of the water above 1.5 cfs diverted to the north through the diversion and culvert in the aforementioned paragraph, thence, flow to the east beneath Foothill Road and through the ditch that bisects the acreage listed under Proof V-08850. This water will intersect the ditch that flows from west to east along the south boundary of the Green Acres subdivision at a point near the middle of the south boundary of the irrigated acreage under Proof V-09264. The water from Unnamed Spring (D) shall have a direct diversion right, and will be available for use during the rotation schedule as set forth for Unnamed Spring (A) with the exception of Claims V-06321, V-06323, V-06334, V-06342, V-06345, and V-08850 that cannot physically receive water from this diversion. The remaining 60% of the flow in excess of 1.5 cfs will remain in the ditch that provides water to Heritage Ranch water users under Claims V-06321, V-06323 and V-08850.

The State Engineer determines that Hutchins definition of the "Needs of appropriator" as discussed on page 19 of this Final Order precludes the use of water from Unnamed Spring (A) to supplement flows from Unnamed Spring (D) that are in excess of what is considered a reasonable duty of water to accomplish the needs of the irrigators under Claims V-06321, V-06323 and V-08850. Therefore, the State Engineer finds that Unnamed Spring (A) shall henceforth be appurtenant to lands described under Proof V-06342, 7.20 acres; Proof V-08350, 12.43 acres, Proof V-06322, 2.47 acres; Proof V-06325, 2.54 acres; Proof V-06326, 2.50 acres; Proof V-06327, 4.90 acres; Proof V-06328, 5.55 acres; Proof V-06329, 5.22 acres; Proof V-06330, 5.08 acres; Proof V-06331, 4.88 acres; Proof V-06333, 4.98 acres; Proof V-06334, 2.55 acres; Proof V-07486, 4.86 acres; Proof V-09264, 2.53 acres; Proof V-09265, 2.55 acres; Proof V-09266, 5.18 acres; Proof V-09270, 5.18 acres; for a total of 80.60 acres.

The State Engineer determines that water from Unnamed Spring (A) can be distributed over the entire 37.97 acres claimed under Proof V-08850. The State Engineer finds that the 12.43 acres lying north of the bisecting ditch receive water as a direct diversion from Unnamed Spring (A). The State Engineer determines that the primary source of water for the 25.54 acres

lying south of said ditch is Unnamed Spring (D). The State Engineer finds that commingling the waters of Unnamed Spring (A) with the waters of Unnamed Spring (D) is not necessary for the irrigation of lands that are exclusively irrigated by said Spring (D). Further, the State Engineer determines that the commingling of Unnamed Spring (A) water with the waters of Unnamed Spring (D) allows the application of more water than is necessary to adequately irrigate land covered by said Unnamed Spring (D), therefore, the State Engineer concludes that the continued use of Unnamed Spring (A) water to supplement Unnamed Spring (D) constitutes a waste of water that is not allowed under Chapter 533 of the Nevada Water Law [specifically citing NRS 533.070 among others].

B. Jerald R. Jackson objection to the Preliminary Order of Determination:

An objection to the Preliminary Order of Determination regarding Proofs of Appropriation V-09264, V-09265, V-09266, V-09267, V-09268, V-09269, V-09270, V-02856, V-06342, V-06343, V-06344, V-06345 and Permits Nos. 24918, C-7843, and 24919, C-7842, was filed by Paul G. Taggart, Esq. on behalf of Jeraid R. Jackson, et al. The basis of the objection is clarification of "drain and waste rights, priority date, exclusion of stock watering rights and the inclusion of the claimant's proofs in the rotation schedule.

In response to objection section I. <u>Drain and Waste Rights to Unnamed Jackson Spring "A" and Any Unnamed Creek that Issues Therefrom.</u>

A hearing of objections to the Preliminary Order of Determination was held by the staff of the State Engineer's Office on March 5, 2007. A formal field investigation of the water sources and irrigated acreage was held on July 26, 2007, as an extension of the March 5, 2007, hearing. The field investigation revealed that Proofs of Appropriation V-09267, V-09268, and V-09269 do not receive water from Unnamed Spring (A); therefore the State Engineer determines that Unnamed Spring (A) is not a valid source of water for said Proofs of Appropriation. However, the State Engineer has determined that Proofs of Appropriation V-09265, V-09266 and V-09270 can receive water from Unnamed Spring (A) as a direct diversion. It was the intent of the Preliminary Order of Determination to describe Unnamed Spring (A) as a primary source of water to V-09265, V-09266 and V-09270, and remains the intent of this Final Order of Determination to describe the same. Culture maps from the U.S. Geologic Survey show homogenous vegetation on the parcels of land that make up the aerial photography from 1938, 1939-1940, and 1954 illustrate equivalent vegetative and irrigation patterns within the confines of all irrigated acreage within the Heritage Ranch and Green Acres subdivision areas.

State Engineer's Final Order of Determination, page 16 - 25 (footnotes and citations omitted).

Preceding the hearing of November 30, 2012, the court had conducted a site visit in the presence of the parties and counsel on November 7, 2012, observing the relevant unnamed sources of water pertinent to the exceptions at issue. During the hearing of November 30, 2012, the court received the testimony of witnesses and documentation offered into evidence, including copies of maps and photographs containing information dating back to the year 1904, as well as copies of patents and deeds dating back to the year 1864 among other things.

At the conclusion of the hearing, the court provided the parties with a post-hearing

period of time to file any written objections they had regarding the proffered documentary evidence. No written objections have been received. Therefore, hearing exhibits 1 through 6 as marked and offered by the State Engineer are hereby admitted; hearing exhibits A through M as marked and offered by the Jackson and Windholz trustees are also admitted.³

Having examined all relevant pleadings and papers on file herein, and having considered the evidence and testimony presented during the hearing of November 30, 2012, and taking into account the court's observations during the site visit of November 7, 2012, the court now enters the following order, good cause appearing:

THAT the portion of the State Engineer's Final Order of Determination recounted above regarding Unnamed Spring (A) is affirmed; the parties' exceptions entered pertaining to Unnamed Spring (A) are denied.

Findings of Fact

The court adopts the relevant findings of fact contained within the State Engineer's Final Order of Determination as it pertains to the specific determination regarding Unnamed Spring (A). Those findings are substantiated by the record reflected within the exhibits referenced as footnotes within the Final Order of Determination and by the evidence adduced during the November 30th hearing, as well as the information obtained by the court during the site visit of November 7th. The findings include:

- 1. "Unnamed Spring (B), hereafter referred to as "Unnamed Spring (D)"... is the water source for Proof V-06321, 40.36 acres; Proof V-06323, 40.35 acres; and Proof V-08850, 25.54 acres; for a total of 106.25 acres."
 - 2. "A flow rate from Unnamed Spring (D) of 1.20 cfs during the 198-day growing

Any oral objections, if any, stated during the November 30th hearing are summarily denied, having received no further briefing from the parties.

season will provide a duty of 4.0 acre-feet per acre on the original 117.6 acres. A flow rate of 1.45 cfs will provide 4.83 acre-feet per acre, 3.50 cfs will provide a duty of 11.67 acre-feet per acre and 4.17 cfs will provide a duty of 13.90 acre-feet per acre."

- 3. "The standard consumptive use figure for irrigated crops in northern Nevada is 4.0 acre-feet per acre. Pasture grass, native hay, and various grain types require substantially less water than alfalfa. The dominant crop type within the area of these water claims is pasture grass. . . . Actual consumptive use is considered to be somewhere between [2.23 acre-feet per acre and 3.32 acre-feet per acre]."
- 4. "Aerial photography from 1938, 1939-1940, and 1954 illustrate equivalent vegetative and irrigation patterns within the confines of all irrigated acreage within the Heritage Ranch and Green Acres subdivision areas."
- 5. "[T]he 3.5 cfs from Unnamed Spring (D) used for the irrigation of the above listed acreage yields 3 times the volume of water necessary for the irrigation of the existing and historic crops on this acreage."
- 6. "Unnamed Spring (A) is physically capable of being diverted to any area within the 37.97 acres claimed under Proof V-08850."
- 7. "[W]ater from Unnamed Spring (A) is not necessary for the irrigation of the 25.54 acres lying south of the diagonal ditch under this claim [Proof V-08850] and Proofs V-06321 and V-06323."
- 8. "[T]he commingling of Unnamed Spring (A) with Unnamed Spring (D) directs excessive water onto lands irrigated by the claims referred to [directly above]. These waters then become drain and waste," precluding assured effective utilization by downstream claimants.
 - 9. Mr. Brant Honkanen testified [during a prior adminstrative hearing] that the reason that his

grandfather purchased Lot 4 within the Green Acre Subdivision "was because it had the best water rights." Mr. Honkanen stated that the water from the "spring" (referring to Unnamed Spring (D)) flowed on a continuous basis over the "last 40 years" through the Groenendyke property to the point where it intersected the south ditch that supplies water from Unnamed Spring (A) and Miller Creek near the center of the south line of the Honkanen property (APN 1219-26-001-031). Mr. Honkanen said that the stream of water from Unnamed Spring (D) created "a natural pond at the confluence of the south Green Acres ditch and the diagonal ditch that flows through the Groenendyke property (APN 1219-26-001-035). Mr. Honkanen's description of the confluence of the Unnamed Spring (D) and the South Green Acres Ditch was confirmed during the July 26, 2007, field investigation.

- 10. A field investigation of the irrigation system conducted on August 6, 1992, revealed that the spring source, "Unsamed Spring D", aka Jackson Spring "D", claimed under Proofs V-02856, V-08850, V-06321 and V-06323 was capable of being diverted approximately 150 feet north from the claimed point of diversion. The water was transmitted to the east through a culvert beneath Foothill Road and into the "bisecting ditch" that separates the north and south portions of Proof V-08850. Water was also transmitted through the Foothill Road culvert from a spring and swamp area that now comprises the "Jackson Pond" that was the primary issue of the aforementloned field investigation. The existence and location of this diversion and associated culvert/headgate substantiates the Honkanen testimony referred to in the preceding paragraph.
- 11. "[T]he subdivision of the land that once comprised the two separate ranches that are the subject of this objection precludes the ability to irrigate the acreage in the manner that is completely consistent with the historic practices that were in effect prior to the 1960's."
- 12. "Proofs of Appropriation V-09267, V-09268, and V-09269 do not receive water from Unnamed Spring (A)."
- "Proofs of Appropriation V-09265, V-09266 and V-09270 can receive water from Unnamed Spring (A) as a direct diversion."
- 14. Similar to Finding No. 4, "[c]ulture maps from the U.S. Geologic Survey show homogenous vegetation on the parcels of land that make up the aerial photography from 1938, 1939-1940, and 1954 illustrate equivalent vegetative and irrigation patterns within the confines of all irrigated acreage within the Heritage Ranch and Green Acres subdivision areas."
- 15. Interviews of various individuals asserting the possession of knowledge regarding the subject matter at issue, as transcribed, marked and admitted into evidence as Defendant's Exhibit H, represent that no water from Unnamed Spring (A) was historically allowed to flow downstream to irrigate the Green Acre parcels other than perhaps as drainage or via tailwater

use.

16. Although no water from Unnamed Spring (A) is asserted to have been historically diverted to reach the Green Acre parcels directly, the capability to do so exists today as observed during the site visit and is known to have existed historically based upon the early construction of a wooden pipeline allowing the diversion of water from Unnamed Spring (A) toward the east of Foothill Road, thereby allowing the source water to reach the Green Acre parcels if desired. Alternatively, the water could be diverted south before reaching Foothill Road. See, inter alia, Plaintiff's Exhibit 2.

Conclusions of Law

The court adopts the relevant conclusions contained within the State Engineer's Final Order of Determination as it pertains to the specific determination regarding Unnamed Spring (A). Those conclusions include:

- "[I]t would not be suitable irrigation practice to apply more water than is necessary to irrigate pasture/harvest lands as listed under Proof V-06321, Proof V-06323, and Proof V-08850."
- 2. "[C]ommingling the waters of Unnamed Spring (A) with the waters of Unnamed Spring (D) is not necessary for the irrigation of lands that are exclusively irrigated by said Spring (D)."
- 3. "[T]he commingling of Unnamed Spring (A) water with the waters of Unnamed Spring (D) allows the application of more water than is necessary to adequately irrigate land covered by said Unnamed Spring (D)."
- 4. "[T]he continued use of Unnamed Spring (A) water to supplement Unnamed Spring (D) constitutes a waste of water that is not allowed under Chapter 533 of the Nevada Water Law", specifically NRS 533.070 among others.

5. To the extent the objections to the State Engineer's conclusions regarding the vested rights in Unnamed Spring (A) held by the owners of the Green Acre parcels are based on circumstantial evidence, and weighing the documentation said to focus upon the historical use and appropriation of water from Unnamed Spring (A) against the historical existence of such diversion capability, the court concludes that the existence of such diversion capability prevails as the more reasonable and reliable interpretation of the facts that such diversion did occur despite the circumstantial denials presented to the contrary.

Combining the conclusion immediately above with the State Engineer's conclusions contained within the Final Order of Determination causes the entry of the court's judgment:

Judgment

That substantial evidence to support the State Engineer's Final Order of Determination is present; the exceptions narrowed to the subject matter of the November 30, 2012, hearing are denied.

Therefore, the State Engineer's determination that Unnamed Spring (A) is the primary source of water for the following claims is affirmed:

Proof V-06342, 7.20 acres; Proof V-08850, 12.43 acres, Proof V-06322, 2.47 acres; Proof V-06325, 2.54 acres; Proof V-06326, 2.50 acres; Proof V-06327, 4.90 acres; Proof V-06328, 5.55 acres; Proof V-06329, 5.22 acres; Proof V-06330, 5.08 acres; Proof V-06331, 4.88 acres; Proof V-06333, 4.98 acres; Proof V-06334, 2.55 acres; Proof V-07486, 4.86 acres; Proof V-09264, 2.53 acres; Proof V-09265, 2.55 acres; Proof V-09266, 5.18 acres; Proof V-09270, 5.18 acres; for a total of 80.60 acres. . . .

Likewise, the State Engineer's finding that Unnamed Spring (A) shall henceforth be appurtenant to lands described under the following proofs is affirmed:

Proof V-06342, 7.20 acres; Proof V-08850, 12.43 acres, Proof V-06322, 2.47 acres; Proof V-06325, 2.54 acres; Proof V-06326, 2.50 acres; Proof V-06327, 4.90 acres; Proof V-06328, 5.55 acres; Proof V-06329, 5.22 acres; Proof V-06330, 5.08 acres; Proof V-06331, 4.88 acres; Proof V-06333, 4.98 acres; Proof V-06334, 2.55 acres; Proof V-07486, 4.86 acres; Proof V-09264, 2.53 acres; Proof V-09265, 2.55 acres; Proof V-09266, 5.18 acres; Proof V-09270, 5.18 acres; for a total of 80.60 acres.

As such, those proofs are determined to possess adjudicated vested rights to the water

originating from Unnamed Spring (A).

Miscellaneous

It was previously agreed by the parties participating in the hearing, and therefore is hereby ordered, that any other stipulations reached between those parties pertaining to the issues raised within their exceptions are to be included within the final decree.

It was also ordered during the hearing that the Jackson trustees are to allow the Groenendyke trustees reasonable access to water facilities affecting the Groenendyke property but located on the Jackson property.

The court ordered that any acknowledged acreage errors contained within the Final Order of Determination with regard to this submatter E are to be corrected. The court also hereby orders that all incidental corrections arising since the Final Order of Determination was issued, as discovered by the State Engineer since that date, are also to be corrected within the final decree.

The court concludes that all other issues raised as motions within the Groenendyke trustee's supplemental exception are not within the parameters of this judicial process and therefore are not addressed herein.

Having now entered rulings on all contested exceptions filed within Ninth Judicial

District Court case no. 08-CV-0363, the State Engineer is directed to commence the statutory

process for entry of a final decree.

IT IS SO ORDERED.

Dated this 2/4 day of December, 2013,

DAVID R. GAMBLE Senior District Judge

Copies served by mail this Ab day of December, 2013, to:

Bryan L. Stockton, Esq. Deputy Attorney General State of Nevada 100 North Carson Street Carson City, NV 89701

T. Scott Brooke, Esq. Brooke Shaw Zumpft P.O. Box 2860 Minden, NV 89423

Gordon H. DePaoli, Esq. Woodburn and Wedge 6100 Neil Road, Stc. 500 Reno, NV 89511

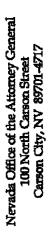
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APPENDIX E

Subpart F: Order and Judgment
Orders dated May 21, 2010 and August 30, 2010



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K. MULFERT DEPUTY

IN THE NINTH JUDICIAL DISTRICT COURT OF THE STATE OF NEVADA IN AND FOR COUNTY OF DOUGLAS

In the Matter of the Determination of the Relative rights in and to the Waters of Mott Creek, Taylor Creek, Cary Creek (AKA Carey Creek), Monument Creek, and Bulls Canyon, Stutler Creek (AKA Stattler Creek), Sheridan Creek, Gansberg Spring, Sharpe Spring, Wheeler Creek No. 1, Wheeler Creek No. 2, Miller Creek, Beers Spring, Luther Creek and Various Unnamed Sources in Carson Valley, Douglas County, Nevada.

CATHERINE CORTEZ MASTO

Senior Deputy Attorney General

Nevada State Bar No. 4764 100 N. Carson Street

Carson City, Nevada 89701

Telephone: 775-684-1228

Facsimile: 775-684-1103

Attorney General BRYAN L. STOCKTON

Case No.: 08-CV0363-F

Department No.: 1

ORDER

The State of Nevada, and Tracy Taylor, P.E., in his capacity as State Engineer of Nevada, by and through their counsel, Attorney General Catherine Cortez Masto and Senior Deputy Attorney General Bryan Stockton, submit their Order.

A hearing was held on December 16-17, 2009 and on January 14-15, 2010. Testimony was heard and evidence admitted. References herein are to the exhibit numbers assigned during the trial. The court makes the following findings of fact and conclusions of law.

FINDINGS OF FACT

- The waters of Mott Creek were first put to beneficial use in 1852 by the Mott family and all dates of priority for the rights herein stem therefrom as the water appears to have been put to beneficial use continuously to the present day.
- 2. The water rights at issue herein were first quantified in 1889 in the water right claim made by Cerrissa Fettic wherein she claimed a one-quarter share of the flow of Mott Creek to irrigate "about 100 acres." Exhibit 4. The court herein finds that 117.42

- 3. Testimony of Thomas Wheeler in the case of Taylor v. Jones, June 1, 1871 was admitted. Exhibit 22. Wheeler testified that there were "60 acres of [irrigated] grain, besides the hay lands." Id. The court finds that the owners at the time would have irrigated as much additional acreage as they could and that the 117.42 acres found to have appurtenant water is the most reasonable interpretation of the Wheeler testimony.
- 4. The 1904 Plane Table Survey conducted by L. H. Taylor provides substantial evidence to support the findings of the State Engineer in the Final Order of Determination. The court finds that there appear lines on the Survey that indicate that the limit of irrigation line may not be as precise as was found by the State Engineer. The area that is clearly marked as irrigated on the Survey was plotted by the State Engineer and totaled 104.03 acres. However, the court finds that there are other indefinite markings on the map that cause the court to find that an additional 13,39 acres were irrigated as well.
- 5. The 1938 aerial photograph shows substantial flood damage to the subject property, but it also shows substantial evidence of irrigation practices that coincide with the 117.42 acres herein found to have appurtenant water rights from Mott Creek. Exhibit 15.
- 6. The property at Issue herein was last in unified ownership in the name of The Estate of Duane Myron Allerman, and was subdivided in 1985 and the 10 acre parcel in the name of Eric Song J, and Elizabeth Park was subdivided later. The lots were transferred with appurtenant water rights, however no determination has been heretofore made concerning the portion of the property to which the water from Mott Creek was placed to beneficial use and thereby made appurtenant thereto.
- 7. Common agricultural practice for lands under common ownership in the Carson Valley is to beneficially use all water available to irrigate as much land as possible. The slope of the land is one of the most important factors in irrigation practice. The one-foot contour interval map prepared by Resource Concepts, Inc., dated May 24, 1994; shows

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that the slope of the property being fairly uniform until the break in slope which occurs generally at the 4,897 foot elevation contour interval. Exhibits 17 and 40. Soil type also remains consistent from the westerly end of the irrigated acreage through the slope change at the 4,897 foot contour.

8. Location the line of beneficial use at this point is also consistent with testimony and evidence that the hummocky area below the break at evaluation 4897 receives water though sub-irrigation from a high water table, and waste and drain water from an adjacent property.

CONCLUSIONS OF LAW

Beneficial use of water is the most important aspect of Nevada's Water Law. NRS 533.035; See also, Desert Irrigation, Ltd. v. Nevada, 113 Nev. 1049, 1059, 944 P.2d 835, 842 (1997). "[W]ater used in this State for beneficial purposes shall be deemed to remain appurtenant to the place of use." NRS 533.040 (1). When property is under unified ownership no attempt is made to inform the State Engineer of exactly where on the property water is put to beneficial use. When property becomes subdivided, water may be severed from its original place of beneficial use and transferred to a new beneficial use. Margrave v. Dermody Properties, 110 Nev. 824, 878 P.2d 291 (1995). However the deed must be specific in where the water is transferred from and to. Id. If the deed is silent, and merely transfers property with appurtenant water rights, the court must look to historical practices to determine where on the property the water was put to beneficial use. Zolezzi v. Jackson, 72 Nev. 150, 297 P.2d 1081 (1956).

The property at issue appears to have been entitled to a one-quarter share of Mott Creek since at least the Cerrisa Fettic claim of 1889. The court finds that the water shall be apportioned as detailed below.

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Nevada Office of the Attorney General 100 North Carson Street Carson City, NV 89701-4717

ORDER

It is hereby ordered the final decree in this matter shall include the following:

Claim V-05314 shall be entitled to irrigate 21 acres from the second diversion of Mott Creek in the name of David B. Davis and Sharon L. Davis.

Claim V-06313 shall be entitled to Irrigate 40 acres from the second diversion of Mott Creek in the name of Canyon Creek Equestrian Center, LLC.

Claim V-06349 shall be entitled to irrigate 33.46 acres from the second diversion of Mott Creek in the name of Maddi's Frieslan Ranch.

Claim V-06350 shall be entitled to irrigate 12.96 acres from the second diversion of Mott Creek in the name of Thomas M. and Paula J. Yturbide, Trustees of the Yturbide 1991 Family Trust.

Claim V-06351 shall be entitled to irrigate 10 acres from the second diversion of Mott Creek in the name of Eric Song J. and Elizabeth Park.

The State Engineer shall create a rotation schedule that allows the parties to receive their proportionate share of the full use of the second division of Mott Creek in a way that promotes beneficial use of the water. The State Engineer shall meet with the parties and confer to work out a schedule that is acceptable to all the parties.

Although sufficient data does not exist at this time to accurately determine the increase or decrease in the proportional share of time based on ditch loss, infiltration rate and depth to the water table within the parcels of land affected by this decision, the rotation schedule shall include that data which does exist, including more permeable soils to the west and some benefit to the Davis parcel from sub irrigation and less soil permeability. This may impact the rotation schedule necessary to fairly apportion available water.

After one Irrigation year on the State Engineer's rotation schedule, any party may petition the Court for necessary changes which become apparent.

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III

Submitted by: CATHERINE CORTEZ MASTO Attorney General Nevada Office of the Attorney General 100 North Carson Street Carson City, NV 89701-4717 Ву: BRYAN L/STOCKFON Nevada State Bar #4764 Senior Deputy Attorney General 100 North Carson Street Carson City, Nevada 89701-4717 (775) 684-1228

The amount of water herein awarded is based on high flows that generally occur in the
spring of the year. As water flows decrease over the course of the summer and early fall, th
parties will share the reduced flows proportionally.
DATED this 2 day of May , 2010.
DATED this 21 day or 11 they 2010.
DISTRICT JUDGE

Nevada Office of the Attorney General 100 North Carson Street Carson City, NV 89701-4717

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CERTIFICATE OF MAILING

I certify that I am an employee of the Office of the Attorney General, State of Nevada, and that on this 20th day of May 2010, I deposited for mailing at Carson City, Nevada, postage prepaid, a true and correct copy of the foregoing ORDER, addressed to the following:

Paul Taggart, Esq.
Tyler Elanco, Esq.
108 North Minnesota Street
Carson City, Nevada 89703
Attorneys for Maddi's Friesian Ranch

Jennifer Ytrubide, Esq.
Brooke, Shaw & Zumpft
1590 Fourth Street
P.O. Box 2860
Minden, Nevada 89423
Attorneys for Ytrubide Family Trust

Eric and Elizabeth Park 290 Allerman Lane Gardnerville, Nevada 89460 Pro Per

David and Sharon Davis P.O. Box 1360 Gardnerville, Nevada 89460 Pro Per 782-5543

Ross E. de Lipkau, Esq. Parsons, Behle & Latimer 50 W. Liberty Street, #750 Reno, Nevada 89501

Gerald R. Novotny, Sr. P.O. Box 415 Glenbrook, Nevada 89413 Canyon Creek Equestrian Center

Sandle Geyer, LS/

Office of the Attorney General

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Case No.: 08-CV0363-F

Department No.: 1

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IN THE NINTH JUDICIAL DISTRICT COURT OF THE STATE OF NEVADA IN AND FOR COUNTY OF DOUGLAS

In the Matter of the Determination of the Relative rights in and to the Waters of Mott Creek, Taylor Creek, Cary Creek (AKA Carey Creek), Monument Creek, and Bulls Canyon, Stutler Creek (AKA Stattler Creek), Sheridan Creek, Gansberg Spring, Sharpe Spring, Wheeler Creek No. 1, Wheeler Creek No. 2, Miller Creek, Beers Spring, Luther Creek and Various Unnamed Sources in Carson Valley, Douglas County, Nevada.

ORDER

A hearing was held on July 16, 2010 on a MOTION FOR PRELIMINARY INJUNCTION filed by Maddi's Friesian Ranch (MFR) on July 6, 2010. MFR was represented by their attorney, Paul Taggart, Esq. Yturbide's were represented by their attorney Jennifer Yturbide, Esq. Elizabeth Parks was present on her own behalf. David Davis was present on his own behalf. Steve Hattaway was present on behalf of Gerald Novatny. Jason King, P.E., in his capacity as State Engineer of Nevada, was represented by and through his counsel, Attorney General Catherine Cortez Masto and Senior Deputy Attorney General Bryan Stockton.

The State Engineer drafted a proportional rotation schedule (PRS) that divided flow of the water the second division of Mott Creek based on the acreage to be irrigated to each of the parties. Exhibit 1. The parties attempted to negotiate among themselves, and a meeting was held June 17, 2010 at the office of the Attorney General. Mr. Stockton informed the parties that if they could not agree to a rotation schedule, the State Engineer intended to implement the PRS with Yturbide first for the remainder of the 2011 irrigation season only.

MFR questioned whether the implementation of the PRS was in accordance with the Order of this Court that consideration be given to the western parcels to receive extra water

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based on poor soil conditions. The reason given by the State Engineer for implementing PRS was that Davis up to that point in the irrigation season was getting water under the Final Order of Determination. Although Davis was entitled to irrigate 21 acres, they had been receiving water based on the seven acres found in the Final Order of Determination.

The State Engineer also proposed what is being called the "rounded off rotation schedule" (RRS) for the 2011 irrigation season. Exhibit 2. This schedule allows the parties to change water at 8:00 AM or 8:00 PM and cuts water flows into 12-hour increments. Yturbide receives extra time in rotation than they have under PRS and MFR received the same time for their 33.46 acres as Novotny does for his 40 acres.

Finally, MFR argues that it should get more water because its use is better than the other parties. The United States Supreme Court has said that "[t]o have a property interest in a benefit, a person clearly must have more than an abstract need or desire for it. He must, have more than a unilateral expectation of it. He must, instead, have a legitimate claim of entitlement to it." Board of Regents of State Colleges v. Roth, 408 U.S. 564, 577 (1972). In Nevada, relative values of use are not valid criteria to award water to users who feel they can make a better use of the water. Therefore, no additional water may be allowed to MFR based solely on perceived relative values of beneficial use.

The PRS will be in effect until the end of the 2010 Irrigation season. Exhibit 1. The RRS will be in effect beginning with the 2011 irrigation season and until further order of this Court. Exhibit 2.

IT IS SO ORDERED.

DATED this 20 day of August, 2010.

٠.:

District Court Judge

Submitted By:

Senior Deputy Attorney General

Nevada State Bar #4764 100 North Carson Street

Carson City, Nevada 89701

(775) 684 -1228

CERTIFICATE OF MAILING

I certify that I Sandie Geyer, an employee of the Office of the Attorney General, State of
Nevada, and that on this 4th day of August 2010, I deposited for mailing at Carson City
Nevada, postage prepaid, a true and correct copy of the foregoing ORDER addressed to the
following:

Paul Taggart, Esq. Tyler Elanco, Esq. 108 North Minnesota Street Carson City, Nevada 89703 Attorneys for Maddi's Friesian Ranch

Jennifer Ytrubide, Esq. Brooke, Shaw & Zumpft 1590 Fourth Street P.O. Box 2860 Minden, Nevada 89423 Attorneys for Ytrubide Family Trust

Eric and Elizabeth Park 290 Allerman Lane Gardnerville, Nevada 89460 Pro Per

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Nevada Office okase Attorney General 100 North Carson Street Carson City, NV 89701-4717

David and Sharon Davis P.O. Box 1360 Gardnerville, Nevada 89460 Pro Per 782-5543

Gerald R. Novotny, Sr. P.O. Box 415 Glenbrook, Nevada 89413 Canyon Creek Equestrian Center

Office of the Attorney General

EXHIBIT 1

EXHIBIT 1

2010 IRRIGATION SEASON - 21 DAY ROTATION SCHEDULE FOR SECOND MOST NORTHERLY MOTT CREEK DIVERSION

DAY 1 / DAY 22	DAY 2	DAY 3	DAY 4	DAYS	DAY 6	DAY 7
V-05314 ENDS 6:00AM (DAY 1 BEGINS)		V-06350 ENDS 11:30PM		V-06351 ENDS 8:15AM		
V-06350 STARTS 6:00AM		V-06351 STARTS 1130PM		V-06349 STARTS 8:15AM		
DAY8	DAY 9	DAY 10	DAY11	DAY 12	DAY 13	DAY 14
*			V-D6349 ENDS SCOAM V-D6313 STARTS			
			S-COAM	047.10	DAV20	DAY 21
DAY15	DAY 16	UAY IV	V-06313 ENDS 12:00PM V-05314 STARTS 12:00PM		3	

	20.00		جبد			
ACTUAL ACREAGE	12,96		97.66		21	117.42
% OF ACREAGE	13	9	M.	T 700	17.9	100
	-30 MINUTES	5 MINUTES	45 MINUTES			
ACTUAL TIME	2 DAYS-17 HOURS-30 MINUTES	LOAY-8 HOURS-4	S DAYS 23 HOURS	TOTAL TROUBS	3 DAYS-18 HOURS	3 WEEKS
ACTUAL HOURS	65.5	22.75	143.7	200	90	504
PRO RATA HOURS	65.52	32.76	75.07	171.864	90.216	504
CLAIM NO.	V-06350*	V-06351*	V-06349	V-06313	y-05314	TOTALS

*V-06350 AND V-06351 SUBJECT TO 2/3, 1/3 AGREEMENT

EXHIBIT 2

EXHIBIT 2

2011 IRRIGATION SEASON- 21 DAY ROTATION SCHEDULE WITH 08:00 AM START TIME

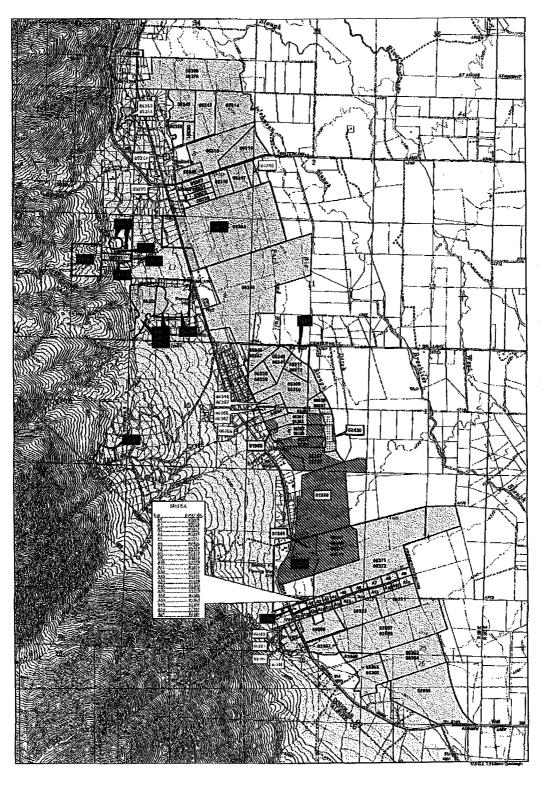
V-06350 STARTS ON DAY ONE

DAY1	DAY 2	DAY3	DAY 4	DAY 5	DAY 6	DAY 7
V-06350			V-06350	V-06351	-	
STARTS			ENDS	ENDS		
08:00 AM			08:00 AM	#100 PM		
			V-06351	V-06349		^{ا و} ز
			STARTS	STARTS		
			08:00 AM	8:00 PM	٠	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
DAYB	DAY9	DAY 10	DAY 1.1	DAY 12	DAY 13	DAY 14
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DAY 15	DAY 16	DAY 17	. DAY 18	DAY 19	DAY 20	DAY 21
恐 イン・			V-06313			
			ENDS			
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			V-05314			V-05314
			STARTS			ENDS
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S ACTUAL ACREAGE	12.95 10 33.46 40	117.42
ACTUAL HOURS	E # 2 % 2	504
PROPOSED ACTUAL TIME	3 DAYS 1 DAY-12-HOUNE 5 DAYS-12 HOUNS 6 DAYS-12 HOUNS	3 WEEKS
% OF ACREAGE	13 6.5 28.5 34.1	100
PRO RATA HOURS % OF ACREAGE	0 0	504
CLAIM NO.	v-06350° v-06349 v-06314 v-05314	TOTALS

*V-06350 AND V-06351 SUBJECT TO 2/3, 1/3 AGREEMENT

Carson Valley-Mott Creek, Et Al. Adjudication Douglas County, Nevada











Nevada Office of the Attorney General 100 North Carson Street Carson City, NV 89701-4717

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CERTIFICATE OF MAILING

I certify that I Sandie Geyer, an employee of the Office of the Attorney General, State of Nevada, and that on this 16th day of October 2014, I deposited for mailing at Carson City, Nevada, postage prepaid, a true and correct copy of the foregoing NOTICE OF ENTRY OF ORDER and DECREE, addressed to the following:

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Sandie Geyer, LSII