## IN THE SECOND JUDICIAL DISTRICT COURT OF THE STATE OF NEVADA IN AND FOR THE COUNTY OF WASHOE

# FINDINGS OF FACT, CONCLUSIONS OF LAW, JUDGMENT AND DECREE

IN THE MATTER OF THE DETERMINATION OF THE RELATIVE RIGHTS IN AND TO THE SURFACE WATERS OF OLINGHOUSE CANYON, LOCATED WITHIN THE DODGE FLAT HYDROGRAPHIC BASIN (NO. 82), WASHOE COUNTY, NEVADA.

DAVID HARDY DISTRICT JUDGE

**APRIL 25, 2016** 



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Case No: CV15-01860

Dept. No: 15

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**GENERAL** 

On June 26, 1981, a petition was submitted to the State Engineer by Dennis W. Smith and Ted V. Smith (Petitioners) requesting the determination of the relative rights of claimants to the waters of certain springs in the Olinghouse Mining District located in Washoe County, Nevada.

On August 6, 1981, an answer and counterclaim was filed by H. L. Murphy and Georgia V. Murphy who objected to an adjudication of water rights on the grounds that:

- 1. Petitioners failed to identify the "certain patented mining claims" sufficiently to determine if said petitioners are the owners and successors in interest to the rights of pipelines and waters used in conjunction with said claims;
- 2. That H. L. Murphy and Georgia V. Murphy deny all allegations contained in the petition for adjudication except that they are utilizing water from certain springs for which they hold lawful permits; and
- 3. Any and all rights which may have accrued in predecessors in interest to the petitioners have been abandoned.

A copy of the notice for a field investigation dated August 11, 1981, was served by certified mail to all parties that could be reasonably ascertained to potentially have a claim of pre-statutory vested water right in the subject area. This notice requested that all interested parties attend the August 26, 1981, field investigation in Olinghouse Canyon (SW½ NW½ Section 29, T.21N., R.23E., M.D.B.&M.). The records of the Division contain the letter to the potential claimants notifying them of the field investigation, and the certified mail receipts that the potential claimants had received the letter. However, a written field report containing information collected from the investigation could not be found in the files of the Division.

On March 15, 1982, the State Engineer issued Order No. 784 granting the petition for the determination of the relative rights of claimants to the water of certain springs in Olinghouse Canyon. NRS § 533.090. The State Engineer also issued Order No. 783, the Notice of Order and Proceedings To Determine Water Rights of Olinghouse Canyon.

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NRS § 533.095. Order No. 783 was served by certified mail to all parties that could be reasonably ascertained to have a possible claim of pre-statutory vested water rights to springs in Olinghouse Canyon. *Id.* The notice was published in the *Nevada State Journal*, a newspaper of general circulation in the adjudication area, on March 19 and 26, and April 2, 9, and 16, 1982.

On April 26, 1982, the State Engineer issued Order No. 785, the Notice of Order for Taking Proofs to Determine Water Rights. NRS § 533.110. The Order stated that the State Engineer would commence taking Proofs of Appropriation to the waters of all springs in Olinghouse Canyon on June 21, 1982. All claimants to waters of said stream system were required to file Proofs of Appropriation on or before December 31, 1982. Order No. 785 was served to all parties by certified mail between April 26 and May 5, 1982, and was published in the *Nevada State Journal* on April 30, May 7, 14, 21, and 28, 1982. The State Engineer ultimately extended the deadline to file Proofs of Appropriation to October 1, 1984, due to extension requests from the DePaoli Brothers and the Garaventa Family.

On February 6, 1987, the State Engineer published the Abstract of Claims and the Preliminary Order of Determination in this matter. The State Engineer also issued a Notice and Order Fixing and Setting Time and Place for Inspection to be March 9, 1987, through April 8, 1987. NRS § 533.140.

Objections to the Preliminary Order of Determination were filed by H. L. Murphy, Georgia V. Murphy and Timothy W. Murphy dated February 19, 20, and 21, 1987, with amendments submitted on August 20, 1987. NRS § 533.145. The Murphy's objections to the vested water rights were:

- 1. As to Ted Smith and Dennis Smith's Proofs of Appropriation V-04166 and V-04167 for domestic use on Springs 1 and 2:
  - a. The water identified under these proofs is in use by the protestant [sic] [objector] under Permit 40778, Certificate 10834.

- b. The Smith's cabin is 1½ miles from the springs and at least four separate pieces of property would have to be crossed and easements procured in at least three cases.
  - c. Conveyance pipeline is not in place.
  - d. Existing pipeline was constructed after 1905.
  - e. The applicant [sic] [claimant] does not have a need for the water.
- 2. As to Garaventa's Proofs of Appropriation V-04206, V-04208, and V-04209 on Springs 6, 8, and 9:
  - a. The spring identified under Claim V-04206 did not exist until it was dug out by hand in 1935, and the site had since closed in so no water is available.
  - b. The water identified under Claims V-04208 and V-04209 was not continuously used by the applicant [sic] [claimant], and is currently in use under Permit 40778, Certificate 10834, and Permit 40779, Certificate 10835.
- 3. As to DePaolis and Bowers, they are not claiming a vested right on Unnamed Spring 7 in their proofs, but they are showing a claim on Spring 7 in their survey map. This is the same spring that the Murphy's already hold a right to under Permit 40779, Certificate 10835.

The adjudication proceedings stalled after the filing of the preceding listed objections. No hearing was conducted regarding the objections listed above. Approximately 20 years of inactivity occurred after the objections were submitted. On February 11, 2009, the State Engineer sent a letter to the claimants asking if they were still interested in the adjudication. The family name titles to the claims had not changed since the original 1987 submissions. Some of the original residents were deceased. Claimants Murphy and Baggett both responded affirming their continued interest in the adjudication of the water rights of Olinghouse Canyon.

In December 2013, staff of the Office of the State Engineer reviewed all claims and all supporting documentation submitted by claimants, and permits and certificates issued through the appropriation process related to the Olinghouse adjudication. Field investigations were

conducted in 2014 on January 16, April 22, and August 13 to investigate surface water sources, pre-statutory claims, and permitted and certificated rights relevant to this adjudication. Titles to claims, permits and certificates documented in the 1987 Preliminary Order of Determination were reviewed and the appropriate files updated.

The State Engineer decided to revise the outdated Preliminary Order of Determination due to the changes that occurred during the 27-year lapse in time. NRS § 533.140. Revisions to the 1987 Preliminary Order of Determination are based on historic records and recent data including, but not limited to, the three 2014 field investigations.

II.

#### FINDINGS OF FACT

On February 2, 2015, a package containing the Revised Preliminary Order of Determination, Abstract of Claims, Notice and Order Fixing and Setting Time and Place of Inspection, and a cover letter stating the last day to file objections with the Division was April 8, 2015, was sent by certified mail to the claimants listed on the most updated distribution list. No objections were received; therefore, this Order of Determination was prepared in accordance with the provisions of NRS §§ 533.160 and 533.165 and submitted to the Court on September 27, 2015. An Exception to the Order of Determination was filed on behalf of Karen A. Garaventa Baggett requesting that the title to vested claims V-04200, V-04201, V-04202, V-04203, V-04204, V-04205, V-04206, V-04207, V-04208, V-04209, V-04211, and V-04212 be updated to reflect her as sole owner of the claims. The Exception was resolved by stipulation prior to the scheduled hearing on exceptions; therefore, the hearing was vacated and the Court directed the Division to prepare the Order of Determination reflecting the title change on the aforementioned claims. This Decree reflects the changes in title for vested claims V-04200, V-04201, V-04202, V-04203, V-04204, V-04205, V-04206, V-04207, V-04208, V-04209, V-04201, V-04211, and V-04212.

#### A. Water Sources & Flow Patterns

The sources of water that are the subject of this adjudication include the waters of Olinghouse Canyon and various spring sources within the watershed shown in *Figure 1*. This

area is located on the eastern slope of the Pah Rah Mountain Range. It is approximately 10 miles northwest of Fernley, Nevada, within portions of T.21N., R.22E., M.D.B.&M. and T.21N., R.23E., M.D.B.&M. in Washoe County, Nevada.

The crest of Olinghouse Canyon, serving as the west watershed boundary, is highest at Pond Peak at roughly 8,000 feet above sea level. The mouth of the canyon floor is approximately 5,000 feet in elevation. Topography and water right claims can be viewed in Figure 2. The perennial springs that are the subject of this adjudication are the primary source of surface water. Surface runoff from rain or snow events generally flow in an easterly direction in the Olinghouse Canyon wash. Total annual discharge is dependent on winter snowfall and varies from year to year.

The subject area was investigated by staff of the Office of the State Engineer on January 16, April 22, and August 13, 2014. All sites of submitted claims of vested rights were visited. Flow measurements were taken at each site when possible. This data is listed in Table 1.

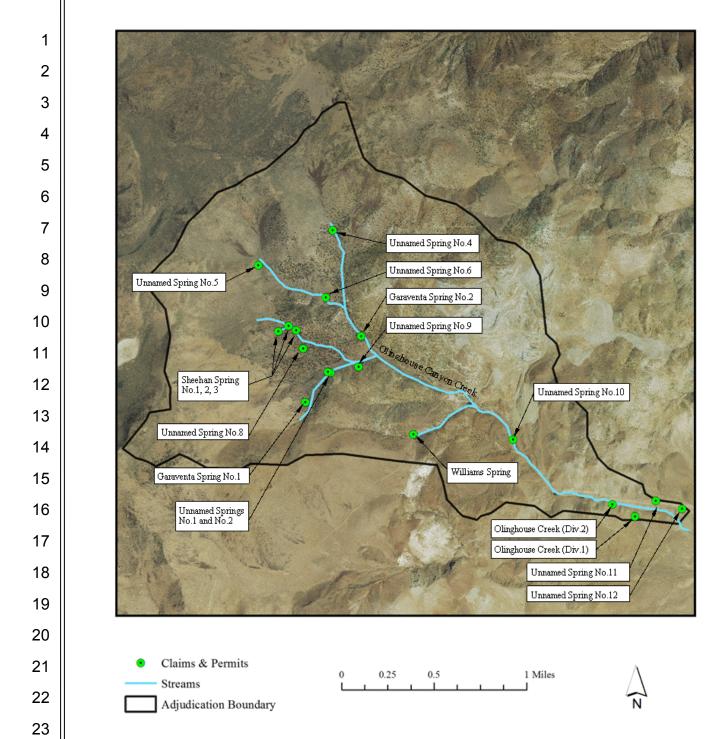


Figure 1. Adjudication Vicinity Map

NOTE: This map is intended solely for the purpose of illustrating the environs for this report. This map should not be relied upon as a legal description for any specific proof of appropriation or permit.

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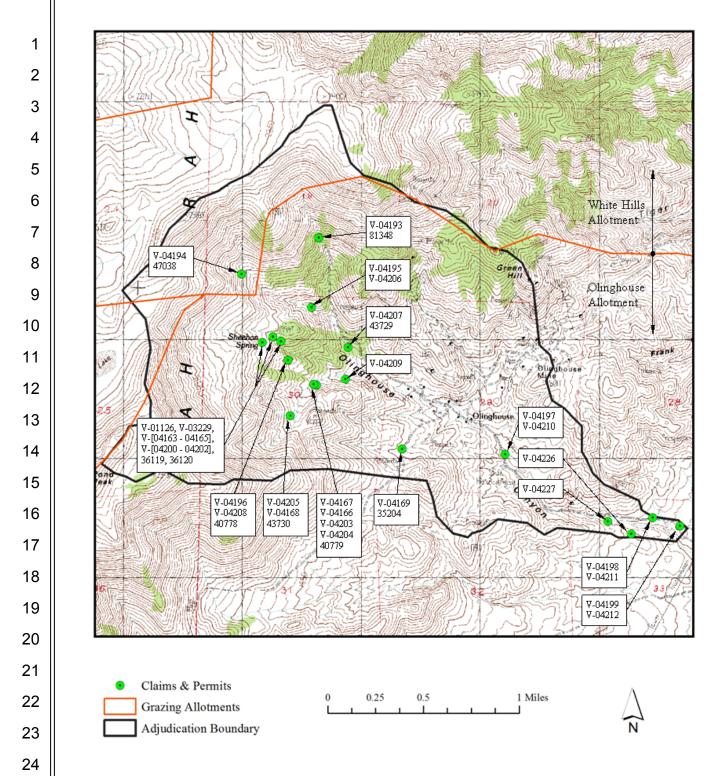


Figure 2. Adjudication Claims/Permits Map

#### NOTES:

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- 1. Permitted and certificated rights are shown for informational purposes only. Appendix B contains more details of the statutory rights that are subject to the NRS Chapters 532 538.
- 2. This map is intended solely for the purpose of illustrating the environs for this report. This map should not be relied upon as a legal description for any specific proof of appropriation or permit.

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Claim# / Parmit #	Flow Rate	Measured	01/16/2014	Flow Rate	Measured (	04/22/2014	Flow Rate	Measured	08/13/2014
Cianiii / Terinit #	GPM	CFS	AFA	GPM	CFS	AFA	GPM	CFS	AFA
V-04168, V-04205, 43730	0.72	0.002	1.15	0.76	0.002	1.23	0.68	0.002	1.10
		DRY			DRY			DRY	
V-04207, 43729, 47038		51(1			Ditt				
V-04226		DAMP			DAMP			DAMP	
V-04227		DRY			DRY			DRY	
36119, 36120, V-01126, V-									
03229A, V-04163, V-04200	4.38	0.01	7.07	1.35	0.003	2.00	0.91	0.002	1.47
36119, 36120, V-01126, V-		DAMP			DAMP			DAMP	
,		DAMP			DAMP			DAMP	
<u> </u>		ı	1			ı			
V-04166, V-04203	5.14	0.01	8.30	5.57	0.01	8.99	5.66	0.01	9.14
V-04167, V-04204, 40779		DRY			DAMP			DAMP	
V-04193, 81348	1.26	0.003	2.03	1.70	0.004	2.69	1.07	0.002	1.73
V-04194, 47038		DRY			DAMP			DAMP	
V-04195, V-04206		DRY			FLOWING			DRY	
V-04196, V-04208, 40778		*			FLOWING			FLOWING	
V-04209		DRY			DAMP			DAMP	
V-04197, V-04210		DRY			DRY			DRY	
V-04198, V-04211		DRY			DRY			DRY	
V-04199, V-04212		DRY			DRY			DRY	
V-04169, 35204	1.31	0.003	2.12	1.00	0.00	2.00	1.00	0.003	2.30
	V-04207, 43729, 47038  V-04226  V-04227  36119, 36120, V-01126, V-03229A, V-04163, V-04200  36119, 36120, V-01126, V-03229B, V-04164, V-04201  36119, 36120, V-01126, V-03229C, V-04165, V-04202  V-04166, V-04203  V-04167, V-04204, 40779  V-04193, 81348  V-04194, 47038  V-04196, V-04208, 40778  V-04209  V-04197, V-04210  V-04198, V-04211  V-04199, V-04212	Claim# / Permit #  V-04168, V-04205, 43730  V-04207, 43729, 47038  V-04226  V-04227  36119, 36120, V-01126, V- 03229A, V-04163, V-04200  36119, 36120, V-01126, V- 03229B, V-04164, V-04201  36119, 36120, V-01126, V- 03229C, V-04165, V-04202  V-04166, V-04203  5.14  V-04167, V-04204, 40779  V-04193, 81348  V-04195, V-04206  V-04196, V-04208, 40778  V-04197, V-04210  V-04198, V-04211  V-04199, V-04212	Claim# / Permit #         GPM         CFS           V-04168, V-04205, 43730         0.72         0.002           V-04207, 43729, 47038         DRY           V-04226         DAMP           V-04227         DRY           36119, 36120, V-01126, V-03229A, V-04163, V-04200         4.38         0.01           36119, 36120, V-01126, V-03229B, V-04164, V-04201         DAMP           36119, 36120, V-01126, V-03229C, V-04165, V-04202         DAMP           V-04166, V-04203         5.14         0.01           V-04193, 81348         1.26         0.003           V-04194, 47038         DRY           V-04196, V-04208, 40778         *           V-04196, V-04208, 40778         *           V-04197, V-04210         DRY           V-04198, V-04211         DRY           V-04199, V-04212         DRY	V-04168, V-04205, 43730  V-04207, 43729, 47038  V-04226  DAMP V-04227  36119, 36120, V-01126, V- 03229A, V-04163, V-04200  36119, 36120, V-01126, V- 03229B, V-04164, V-04201  36119, 36120, V-01126, V- 03229C, V-04165, V-04201  36119, 36120, V-01126, V- 03229C, V-04165, V-04202  V-04166, V-04203  V-04167, V-04204, 40779  V-04193, 81348  1.26  DRY  V-04194, 47038  DRY  V-04195, V-04206  DRY  V-04196, V-04208, 40778  V-04209  DRY  V-04197, V-04210  DRY  V-04198, V-04212  DRY  V-04199, V-04212  DRY	Claim# / Permit #         GPM         CFS         AFA         GPM           V-04168, V-04205, 43730         0.72         0.002         1.15         0.76           V-04207, 43729, 47038         DRY         DAMP         V-04226         DAMP         DRY         36119, 36120, V-01126, V-03229A, V-04163, V-04200         4.38         0.01         7.07         1.35         36119, 36120, V-01126, V-03229B, V-04164, V-04201         DAMP         DAMP         DAMP         DAMP         DAMP         0.01         8.30         5.57         V-04166, V-04203         5.14         0.01         8.30         5.57         V-04193, 81348         1.26         0.003         2.03         1.70         V-04194, 47038         DRY         V-04195, V-04206         DRY         V-04196, V-04208, 40778         *         V-04197, V-04210         DRY         V-04197, V-04210         DRY         V-04198, V-04211         DRY         V-04199, V-04212         DRY         V-	Claim# / Permit #         GPM         CFS         AFA         GPM         CFS           V-04168, V-04205, 43730         0.72         0.002         1.15         0.76         0.002           V-04207, 43729, 47038         DRY         DRY         DRY           V-04226         DAMP         DAMP         DAMP           V-04227         DRY         DRY         DRY           36119, 36120, V-01126, V-03229A, V-04163, V-04200         4.38         0.01         7.07         1.35         0.003           36119, 36120, V-01126, V-03229B, V-04164, V-04201         DAMP         DAMP         DAMP           36119, 36120, V-01126, V-03229C, V-04165, V-04202         DAMP         DAMP           V-04166, V-04203         5.14         0.01         8.30         5.57         0.01           V-04167, V-04204, 40779         DRY         DAMP         DAMP           V-04193, 81348         1.26         0.003         2.03         1.70         0.004           V-04194, 47038         DRY         DAMP           V-04196, V-04208, 40778         *         FLOWING           V-04197, V-04206         DRY         DRY         DAMP           V-04197, V-04210         DRY         DRY         DRY	Claim# / Permit #         GPM         CFS         AFA         GPM         CFS         AFA           V-04168, V-04205, 43730         0.72         0.002         1.15         0.76         0.002         1.23           V-04207, 43729, 47038         DRY         DRY         DRY           V-04226         DAMP         DAMP         DAMP           V-04227         DRY         DRY         DRY           36119, 36120, V-01126, V-03229A, V-04163, V-04200         4.38         0.01         7.07         1.35         0.003         2.00           36119, 36120, V-01126, V-03229B, V-04164, V-04201         DAMP         DAMP         DAMP         DAMP           36119, 36120, V-01126, V-03229E, V-04165, V-04202         DAMP         DAMP         DAMP           V-04166, V-04203         5.14         0.01         8.30         5.57         0.01         8.99           V-04167, V-04204, 40779         DRY         DAMP         DAMP         DAMP         DAMP           V-04193, 81348         1.26         0.003         2.03         1.70         0.004         2.69           V-04194, 47038         DRY         DRY         DAMP         DAMP           V-04195, V-04206         DRY         FLOWING	Claim# / Permit #   GPM	Claim# / Permit #   GPM

Table 1. Flow Measurements Conducted January 16, April 22, and August 13, 2014

#### NOTES:

- 1. A qualitative description was determined in the field based on a visual assessment when there was not enough water available to take a quantitative measurement. The text and symbol definitions in *Table 1* are defined below:
  - a. DRY No visible indicators of surface dampness, standing water, or flowing water.
  - b. DAMP Visibly moist soil or standing pooled surface water with no measurable flow.
  - c. FLOWING Diffused surface flow, lacking convergence.
  - d. \* Site not located.
- 2. Permitted and certificated rights are shown for informational purposes only. Appendix B contains more details of the statutory rights that are subject to the NRS Chapters 532 538.

#### B. Determination Of Rights To The Use Of Water

Claims to pre-statutory vested water rights are established by filing a Proof of Appropriation in the Office of the State Engineer, and submitting evidence to support the claimed date of priority, point of diversion, manner of use, place of use, chain of title, continuous use of water, and the amount of water actually diverted and applied to beneficial use. Submitted evidence is reviewed in conjunction with records such as, but not limited to, permits, applications, proofs, maps, reports of conveyance that are available inclusive of field investigations conducted by the Office of the State Engineer to determine the limit and extent of vested water rights claimed in this proceeding.

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The period of use for all manners of use is January 1 through December 31 unless otherwise specified. Priority dates are established as the year in which the water source was initially used for the claimed manner of use, as documented by claimants.

Claims filed for stockwatering purposes refer to differing numbers and type of livestock from their earliest date of beneficial use to the present. The number and type of livestock that utilize water from a source varies depending on available feed in different parts of the range at different times of year, and on management practices on the public lands. In this proceeding, stockwater duty is quantified based on the cumulative number and types of livestock currently using these water sources. Duty is not a measure of water actually available on a perennial basis.

#### C. <u>Basis Of Claims</u>

Evidence of pre-statutory use of water was submitted on behalf of the DePaoli Brothers on December 21, 1984. The evidence documents ranching activity in the Wadsworth area and along the east and west slopes of the Pah Rah Mountain Range. The claimants are successors in interest to M. P. DePaoli, who began ranching in the area in 1902. M. P. DePaoli acquired ranches and cattle from several predecessors including Thomas G. Herman, Joseph Fellnagle, George Frazer, Andy Russell, John Lee, and Elias Olinghouse. The evidence submitted on behalf of the DePaoli Brothers also documents the Garaventa Land Company having at least two of the same predecessors in interest as the DePaoli Brothers. The evidence documents substantial stockwater use of the waters of Olinghouse Canyon by the predecessors of M. P. DePaoli Brothers and the Garaventa Land Company by 1874.

#### D. <u>Analysis Of Claims & Existing Water Rights</u>

The analysis of water rights within the adjudicated area is set down in the following sub-sections: Accepted Claims, Rejected Claims, and Permitted and Certificated water rights. A determination on all claims filed was completed and the analysis for acceptance or rejection is discussed. In addition to evaluating all pre-statutory vested claims, all existing water right permits and certificates for surface water were reviewed within the project limits to determine

the effect of the claims, if any, on these existing post-statutory water rights; one permitted and one certificated water right are superseded by valid claims. The limit and extent of all valid claims and the permitted and certificated water rights within the adjudication area are described in detail in *Table 2*, below. All valid claims associated with this adjudication have individual assigned duties and diversion rates outlined in Tables of Relative Rights Determined to be Valid (*Appendix A*). As required by NRS § 533.140, all proofs filed in this adjudication have been assembled and certified in the Abstract of Vested Claims, which is contained within the Olinghouse Revised Preliminary Order of Determination. Permitted and certificated water rights within the adjudicated area are detailed in the Permits and Certificates (*Appendix B*). Tables in *Appendices A* and *B* provide details such as the point of diversion location, period of use, manner of use and priority, and other specifics for each of the proofs submitted.

#### a. <u>Accepted Claims</u>

The State Engineer determined that the following 25 claims for pre-statutory water rights are valid in this proceeding. The history and reason for acceptance are explained below.

Proofs of Appropriation V-03229A, V-03229B, and V-03229C were filed by Marco W. DePaoli, Louis J. DePaoli, Ralph A. DePaoli, Harold P. DePaoli, and Raymond D. DePaoli, d.b.a. DePaoli Brothers on August 22, 1979, claiming pre-statutory vested water rights to the waters of Sheehan Springs Nos. 1 - 3 for the stockwatering of 65 head of cattle. A priority date of "before 1900" is claimed. Amended proofs V-03229A, V-03229B, and V-03229C and supporting map were filed by Harold P., Norma K., Rena J., Edwin L., and John A. DePaoli and Jack M. Bowers on October 1, 1984, claiming vested rights to the waters of Sheehan Springs Nos. 1, 2, and 3, respectively. The amended proofs claimed that the number of animals watered from all of the above-named sources was 1,500 head of cattle prior to 1905, and varying numbers in subsequent years depending on range conditions and on grazing management practices on public lands. A priority date of 1874 is claimed.

The proof was conveyed in 2010 from Harold P. and Norma K. DePaoli, husband and wife, Edwin L. and John A. DePaoli, executors of the estate of Rena J. DePaoli, Edwin L. DePaoli, John A. DePaoli and Jack M. Bowers to The American Land Conservancy and then transferred simultaneously from The American Land Conservancy to the United States of America Bureau of Land Management (BLM). The two deeds, Washoe County Recorders Nos. 1868112 and 1868113, filed in support of the transfer of title are filed under Permit 12775, Certificate 3336. The BLM does not own cattle, but leases the grazing rights within the subject adjudication area. The current BLM permittees in the Olinghouse grazing allotment are Jack Bassett and Edwin DePaoli. Bassett's permit authorizes 112 head of cattle from October 1 through March 30. DePaoli's permit authorizes 15 head of cattle from November 1 through May 15. This permitted usage is similar to the historic usage claimed by the DePaoli Brothers (V-03229) and by the Garaventas (V-04200 through V-04212).

The 1987 Preliminary Order of Determination granted pre-statutory vested water rights for stockwatering of 130 head of cattle and/or horses. This decision has been verified as valid in the present day.

Proofs of Appropriation V-04193, V-04194, V-04195, V-04196, V-04197, V-04198, and V-04199 were filed on October 1, 1984, by Harold P., Norma K., Rena J., Edwin L., and John A. DePaoli and Jack M. Bowers for stockwatering purposes from Unnamed Springs Nos. 4 - 6, 8, and 10 - 12, respectively. The claimed numbers of animals watered from all the above-named sources were 1,500 head of cattle prior to 1905, and varying numbers in subsequent years depending on range conditions and on grazing management practices on public lands. A priority date of 1874 is claimed.

The proofs were conveyed from Harold P. and Norma K. DePaoli, husband and wife, Edwin L. DePaoli and John A. DePaoli, executors of the Estate of Rena J. DePaoli, Edwin L. DePaoli, John A. DePaoli and Jack M. Bowers to The American Land Conservancy, and then simultaneously from The American Land Conservancy to the BLM. The BLM does not own cattle, but leases the grazing rights within the subject adjudication area. The current BLM permittees in the Olinghouse grazing allotment are Jack Bassett and Edwin DePaoli.

Bassett's grazing permit authorizes 112 head of cattle from October 1 through March 30. DePaoli's grazing permit authorizes 15 head of cattle from November 1 through May 15. This permitted usage is similar to the historic usage claimed by the DePaoli Brothers (V-03229) and by Karen A. Garaventa Baggett (V-04200 through V-04212).

The 1987 Preliminary Order of Determination granted pre-statutory vested water rights for stockwatering of 130 head of cattle and/or horses, three more than permitted, under Proofs of Appropriation V-04193, V-04194, V-04195, V-04196, V-04197, V-04198, and V-04199. This determination has been verified as valid in the present day.

**Proofs of Appropriation V-04200, V-04201, V-04202, V-04203, V-04204, V-04205, V-04206, V-04207, V-04208, V-04209, V-04210, V-04211, and V-04212** were filed on October 1, 1984, by Gary G. Garaventa and Karen Garaventa Baggett, claiming pre-statutory vested water rights from Sheehan Springs Nos. 1 - 3, Unnamed Springs Nos. 1 - 3, and 6 - 12, respectively, for the stockwatering of 90 head of cattle and 40 horses. The priority date claimed is "prior to 1905." Based on evidence submitted on behalf of the DePaoli Brother's, the Garaventa Land Company had at least two of the same predecessors in interest. The current claimant of record, Karen A. Garaventa Baggett, has demonstrated continued use of these water rights.<sup>1</sup>

Pre-statutory vested water rights for stockwatering 130 cattle and horses total were granted in the 1987 Preliminary Order of Determination for the above-named proofs. This determination has been verified as valid in the present day.

**Proofs of Appropriation V-04226 and V-04227** were filed by Harold P., Norma K., Rena J., Edwin L., and John A. DePaoli and Jack M. Bowers, d.b.a. DePaoli Brothers on October 30, 1984, which claimed pre-statutory vested water rights to the waters of Olinghouse Canyon Creek for the stockwatering of 1,500 head of cattle. A priority date of 1874 is claimed. A supporting map under V-04226 was filed on March 24, 1986.

The proofs were conveyed from Harold P. and Norma K. DePaoli, husband and wife, Edwin L. DePaoli and John A. DePaoli, executors of the estate of Rena J. DePaoli, Edwin L.

<sup>&</sup>lt;sup>1</sup> Stipulated.

DePaoli, John A. DePaoli and Jack M. Bowers to The American Land Conservancy and then simultaneously from The American Land Conservancy to the BLM. The BLM does not own cattle, but leases the grazing rights within the subject adjudication area. The current BLM permittees in the Olinghouse grazing allotment are Jack Bassett and Edwin DePaoli. Bassett's permit authorizes 112 head of cattle from October 1 through March 30. DePaoli's permit authorizes 15 head of cattle from November 1 through May 15. This permitted usage is similar to the historic usage claimed by the DePaoli Brothers (V-03229) and by Karen A. Garaventa Baggett (V-04200 through V-04212).

The 1987 Preliminary Order of Determination granted pre-statutory vested water rights for the stockwatering of 130 head of cattle, 3 animals more than permitted, under Proofs of Appropriation V-04226 and V-04227. This finding is also valid in the present day.

#### b. Rejected Claims

The State Engineer determined that the following eight claims for pre-statutory water rights are rejected in this proceeding. The history and reason for denial are explained below.

Proof of Appropriation V-01126 was filed on August 8, 1912, by Joseph Heimrich of Heimrich Pioneer Farm for diversion of the waters of Sheehan Springs via dam and ditch to irrigate vegetables and alfalfa with a priority date of 1903. The claimed irrigated area was 1 acre in the first year, and a maximum of 3 acres in subsequent years. A supporting cultural map was prepared on June 24, 1914, under Map No. 2746 identifying specific areas of alfalfa and garden. The farm was located in the NE¼ of Section 30, T.21N., R.23E., M.D.B.&M., approximately 2,000 feet east of Sheehan Springs in the NW¼ of Section 30, T.21N., R.23E, M.D.B.&M. Heimrich sold the farm in 1927, and this appurtenant claim was conveyed multiple times between 1927 through 1977. The claimants of record are Louis Garaventa with one-half undivided interest and Kathleen Giroux and Edward Charles Clemmons with one-half undivided interests. During the 2014 field investigations, staff of the Office of the State Engineer observed non-functioning, discontinuous sections of pipeline near the above-named sources. The described dam and ditch used to irrigate the place of use do not exist. A one-room structure made of railroad ties and a metal roof is the only standing structure seen

within the claim area. To the north of this structure is one collapsed structure within the housing area shown on the claim map. The chimney of the building is the only portion of the structure that remains standing. There were no visual indications reported in the August 13, 2014, field investigation as to where the land was irrigated under the claim. Sagebrush is growing throughout the claimed place of use. The pre-statutory vested water right for irrigation use from the above-named source is rejected and found to be abandoned.

**Proofs of Appropriation V-04163, V-04164, and V-04165** were filed on June 27, 1984, by Greenhill (Olinghouse) Development Company for the waters of Sheehan Springs Nos. 1 - 3, respectively, via pipeline for mining, milling, and domestic uses with a priority date of "Prior to 1905." The State Engineer's Ruling (no assigned number) dated February 14, 1944, on protested Application No. 10737, determined that Sheehan Springs Nos. 1 - 3 were not the source of pre-statutory vested water rights for Olinghouse Mining Company. The mill structure indicated on the claim map has collapsed and the cabin no longer exists. The pre-statutory vested water rights for mining, milling, and domestic uses from the above-named sources are rejected.

Proofs of Appropriation V-04166, V-04167, V-04168, and V-04169 were filed on June 27, 1984, by Greenhill (Olinghouse) Development Company for the waters of Unnamed Springs Nos. 1 - 3, and Williams Spring, respectively, via pipeline for mining, milling, and domestic uses with a priority date of "Prior to 1905." The claimant did not provide evidence of pre-statutory beneficial use of these sources of water. The staff of the State Engineer's office observed non-functioning, discontinuous sections of pipeline near the above-named sources during the 2014 field investigations. There is no evidence of continued beneficial use of the above-named waters for mining, milling, and domestic uses by the claimant. The mill structure shown on the claim map has collapsed and the cabin no longer exists. The pre-statutory vested water rights for mining, milling, and domestic uses described under the above-named proofs are rejected and found to be abandoned.

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#### c. **Permits and Certificates**

The following is the status of statutory water rights located within the adjudication locale. Permit 36119 and Permit 47038, Certificate 12409, are superseded by decreed water rights. All other permitted and certificated rights are subject to NRS Chapters 532-538, and are not a part of this adjudication but are listed for informational purposes.

**Permit 35204, Certificate 10927**, is for domestic purposes from an Unnamed Spring with a priority date of March 20, 1978. The Unnamed Spring is called "Williams Spring" in the 1987 Preliminary Order of Determination. The owner of record is Fred Diehl. The permitted diversion rate is 0.003 cubic feet per second (cfs), and the duty is 0.1825 million gallons annually (0.56 acre-feet annually (afa)).

**Permit 36119**<sup>1</sup> is for stockwater from Sheehan Spring Nos. 1, 2, and 3 not to exceed 0.003 cfs or sufficient to water 85 head of cattle, but not to exceed 1.88 afa. The priority date is October 2, 1941. The current owner of record is Karen A. Garaventa Baggett. This permit has the same point of diversion and manner of use as Proofs of Appropriation V-04200, V-04201, and V-04202. Permit 36119 is superseded by Proofs V-04200, V-04201, and V-04202.

**Permit 36120**<sup>1</sup> is for irrigation from Sheehan Spring Nos. 1, 2, and 3 with a duty of 34.32 afa and a diversion rate of 0.047 cfs, and with a priority date of October 2, 1941. The current owner of record is Karen A. Garaventa Baggett. The permit states that total combined duty under Permits 36120, 43729, and 43730 shall not exceed 156 afa on 39 acres within the place of use.

Permit 40778, Certificate 10834, and Permit 40779, Certificate 10835, are for milling and domestic purposes from Unnamed Springs with a priority date of February 29, 1980. The original owners of record are H. L. Murphy and Georgia V. Murphy. The permits are currently assigned to Timothy W. Murphy, one-half undivided interest, and H. L. Murphy and Georgia V. Murphy, one-half undivided interest. Certificate 10834 cannot exceed a duty of 2.360 million gallons annually (7.24 afa) and a diversion rate of 0.01 cfs. Certificate 10835 cannot exceed a duty of 3.679 million gallons annually (11.29 afa) and diversion rate of 0.03 cfs.

Certificates 10834 and 10835 specify that a total combined duty of water shall not exceed 3.679 million gallons annually (11.29 afa).

**Permit 43729**<sup>1</sup> and **Permit 43730**<sup>1</sup> are for irrigation and domestic use from Garaventa Spring No. 2 and Garaventa Spring No. 1, respectively, both with a duty of 156 afa and a diversion rate of 0.25 cfs, and a priority date of May 12, 1981. The current owner of record is Karen A. Garaventa Baggett. The permits specify that total combined duty of water under Permits 36120, 43729, and 43730 shall not exceed 156.0 afa on 39.0 acres within the place of use.

Permit 47038, Certificate 12409, is for stockwater from an Unnamed Spring to water 320 cows with a priority date of June 27, 1983. The original owner was the DePaoli Brothers, and the certificate was issued to Edwin L. DePaoli. The current owner of record is the BLM. The diversion rate is 0.01 cfs or sufficient to water 320 head of cattle with a calculated duty of 7.2 afa. The source of the water described by this permit is the same source described by Proof of Appropriation V-04194. Permit 47038, Certificate 12409, is superseded by Proof V-04194.

Permit 81348 is for wildlife from an Unnamed Spring with a duty of 3.26 afa and a diversion rate of 0.005 cfs, sufficient to water 200 deer and 200 pronghorn antelope and wildlife habitat, with a priority date of November 30, 2011. The current owner of record is the BLM. The source of water described by this permit is the same source described by Proof of Appropriation V-04193, as documented in records filed under Permit 47037.

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Source	Claim# / Permit#	Priority Date	Claimant/ Permitee	Manner of Use	Diversion Rate (cfs)	Duty (afa)
Garaventa Spring No.1	V-04205	1874	Baggett <sup>1</sup>	Stock Water	0.004	$2.9^{\alpha}$
a.k.a. Unnamed Spring No.3	$43730^{\beta}$	1981	Baggett <sup>1</sup>	Irrigation & Domestic	0.250	156.0
Garaventa Spring No.2	V-04207	1874	Baggett <sup>1</sup>	Stock Water	0.004	$2.9^{\alpha}$
a.k.a. Unnamed Spring No.7	$43729^{\beta}$	1981	Baggett <sup>1</sup>	Irrigation & Domestic	0.250	156.0
Olinghouse Creek (Div.1)	V-04226	1874	BLM	Stock Water	0.047	$2.9^{\alpha}$
Olinghouse Creek (Div.2)	V-04227	1874	BLM	Stock Water	0.047	$2.9^{\alpha}$
Shashan Spring No. 1	V-03229A	1874	BLM	Stock Water	0.047	$2.9^{\alpha}$
Sheehan Spring No.1  Sheehan Spring No.2  Sheehan Spring No.3	V-04200	1874	Baggett <sup>1</sup>	Stock Water	0.004	$2.9^{\alpha}$
Shashan Spring No. 2	V-03229B	1874	BLM	Stock Water	0.047	$2.9^{\alpha}$
Sheenan Spring No.2	V-04201	1874	Baggett <sup>1</sup>	Stock Water	0.004	$2.9^{\alpha}$
Chashan Chring No. 2	V-03229C	1874	BLM	Stock Water	0.047	$2.9^{\alpha}$
Sheenan Spring No.5	V-04202	1874	Baggett <sup>1</sup>	Stock Water	0.004	$2.9^{\alpha}$
Sheehan Springs No.s1-3	36120 <sup>β,μ</sup>	1941	Baggett <sup>1</sup>	Irrigation	0.047	34.32
Unnamed Spring No.1	V-04203	1874	Baggett <sup>1</sup>	Stock Water	0.004	2.9α
Harman 1 Coming Nr. 2	V-04204	1874	Baggett <sup>1</sup>	Stock Water	0.004	$2.9^{\alpha}$
Unnamed Spring No.2	40779 <sup>∞</sup>	1980	Murphy	Milling & Domestic	0.030	11.29 <sup>α</sup>
Umanad Carina Na 4	V-04193	1874	BLM	Stock Water	0.047	2.9α
Unnamed Spring No.4	81348	2011	USDI - BLM	Wildlife	0.005	3.26
Unnamed Spring No.5	V-04194	1874	BLM	Stock Water	0.047	2.9α
Unana d Carina Na (	V-04195	1874	BLM	Stock Water	0.047	$2.9^{\alpha}$
Unnamed Spring No.6	V-04206	1874	Baggett <sup>1</sup>	Stock Water	0.004	2.9α
	V-04196	1874	BLM	Stock Water	0.047	$2.9^{\alpha}$
Unnamed Spring No.8	V-04208	1874	Baggett <sup>1</sup>	Stock Water	0.004	$2.9^{\alpha}$
	40778 <sup>∞</sup>	1980	Murphy	Milling & Domestic	0.010	$7.24^{\alpha}$
Unnamed Spring No.9	V-04209 <sup>∞</sup>	1874	Baggett <sup>1</sup>	Stock Water	0.004	$2.9^{\alpha}$
11	V-04197	1874	BLM	Stock Water	0.047	$2.9^{\alpha}$
Unnamed Spring No.10	V-04210	1874	Baggett <sup>1</sup>	Stock Water	0.004	$2.9^{\alpha}$
Unnamed Spring No.11	V-04198	1874	BLM	Stock Water	0.047	$2.9^{\alpha}$
Omamed Spring No.11	V-04211	1874	Baggett <sup>1</sup>	Stock Water	0.004	$2.9^{\alpha}$
Unnomed Carrier No. 12	V-04199	1874	BLM	Stock Water	0.047	$2.9^{\alpha}$
Unnamed Spring No.12	V-04212	1874	Baggett <sup>1</sup>	Stock Water	0.004	$2.9^{\alpha}$
Williams Spring a.k.a. Unnamed Spring	35204	1978	Diehl	Domestic	0.003	$0.56^{\alpha}$

#### Legend

 $\alpha$  = Calculated.

 $\beta$  = The total combined duty of water under Permits 36120, 43729 and 43730 shall not exceed 156 acre-ft/annually for the irrigation of 39 acres within the proposed place of use.

∞ = The total combined duty of water under this certificate (40778) and any certificate issued under Permit 40779 shall not exceed 3.679 million gallons

μ= The total combined duty of water under Permits 36119 and 36120 shall not exceed 36.20 acre-ft annually.

#### Table 2. Valid Vested Water Rights, Permits & Certificates

NOTE: Permitted and certificated rights are shown for informational purposes only. Appendix B contains more details of the statutory rights, which are subject to the NRS Chapters 532 – 538.

III.

#### **CONCLUSIONS OF LAW**

All water rights established under this adjudication shall be appurtenant to the place of use designated herein. NRS § 533.040. Any water user desiring to change the point of diversion, manner of use, and/or place of use of the water rights established herein must make application to the State Engineer for permission to make a change. NRS §§ 533.325 and 533.345.

The amount of water under a proposed change application shall not exceed the amount of water available at the source for beneficial use. For streams or springs without sufficient data to accurately represent actual runoff characteristics and volumes, the State Engineer may require additional information prior to the approval or denial of any change application. The volume of water allowed to be changed shall not exceed the duty of water as decreed under the terms and conditions of this adjudication proceeding and may be limited to the consumptive use.

Existing Permit 36119 is superseded by vested Claims V-04200, V-04201, and V-04202. Existing Permit 47038, Certificate 12409, is superseded by vested Claim V-04194. Permit 36119 and Permit 47038, Certificate 12409, are voided since they are superfluous to the aforementioned vested claims. Voiding of existing permitted or certificated rights occurs when the permit or certificate is redundant to a decreed water right.

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users in and to the surface waters of Olinghouse Canyon located within the Dodge Flat

IT IS HEREBY ORDERED, ADJUDGED AND DECREED that the relative rights of the

Hydrographic Basin, Washoe County, Nevada, are determined as stated above.

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 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.

Streams and springs named herein are fully appropriated under the claims of vested rights determined to be valid in this proceeding and/or under existing permits and certificates issued by the State Engineer with the exception of Unnamed Spring No. 1, Proof V-04203, and Williams Spring a.k.a Unnamed Spring, Permit 35204, Certificate 10927. For all other sources of surface water within the area subject to this adjudication, there are no water surpluses in an average year for any additional consumptive uses.

ORDERED this 25th day of April

. 2016.

DAVID HARDY District Judge

SUBMITTED BY:

ADAM PAUL LAXALT
Attorney General
JUSTINA A. CAVIGLIA
Deputy Attorney General
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2016-04-25 09:18:12 AM
Jacqueline Bryant
Clerk of the Court
Transaction # 5481976

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### APPENDIX A TABLES OF RELATIVE RIGHTS DETERMINED TO BE VALID

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PROOF NO.	CLAIMANT	SOURCE		POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
V-03229A BLM SHEEHAN SPRING NO.1		SE¼ NW¼ SECTION 30, T.21N., R.23E., M.D.B.&M. AT A POINT FROM WHICH THE E¼ CORNER OF SAID SECTION 30 BEARS S. 71° 32' E., 3,753 FEET	JANUARY 1ST THROUGH DECEMBER 31ST	STOCKWATERING 1874			2.9		
	PLACE OF USE 40 ACRE DESCRIPTION		ACRES PER SECTION		R	EMARKS			
QTR- QTR SE	QTR SECTION TOWN-SHIP NW 30 21N	RANGE 23E		STOCKWATER DUTY IS THE TOTAL COMBINED DUTY FC CLAIMANT OR ITS LESSEE V NOT A MEASURE OF WATER 04200; AND PERMITS 36119	OR ALL SOURCES THE WITHIN THE DESCRI R ACTUALLY AVAIL	IAT SUPPLY WATER T BED BOUNDARIES OF ABLE AT THE SOURCE	O LIVESTO THIS ADJU PROOFS	CK OWNED JDICATION.	BY THE THIS IS

PROOF NO.	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
V-03229B BLM SHEEHAN SPRING NO. 2		NE1/4 NW1/4 SECTION 30, T.2.1N., R.2.3E., M.D.B.&M. AT A POINT FROM WHICH THE E½ CORNER OF SAID SECTION 30 BEARS S. 68° 18' E., 3,583 FEET	STOCKWATERING 1874			2.9		
	PLACE OF USE 40 ACRE DESCRIPTION	ACRES PER SECTION		R	EMARKS			
QTR- QTR NE	QTR SECTION TOWN-SHIP NW 30 21N	23E	STOCKWATER DUTY IS THE TOTAL COMBINED DUTY FE CLAIMANT OR ITS LESSEE NOT A MEASURE OF WATEI 04201; AND PERMITS 36119	OR ALL SOURCES TH WITHIN THE DESCRI R ACTUALLY AVAIL	HAT SUPPLY WATER T BED BOUNDARIES OF ABLE AT THE SOURCE	O LIVESTO THIS ADJU E. PROOFS	CK OWNED JDICATION.	BY THE THIS IS

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PROOF NO.	CLAIMANT	SOURC	E	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
			NE1/4 NW1/4 SECTION 30, T.21N., R.23E., M.D.B.&M. AT A POINT FROM WHICH THE E'/4 CORNER OF SAID SECTION 30 BEARS S. 66° 57' E., 3,271 FEET	JANUARY 1ST THROUGH DECEMBER 31ST	STOCKWATERING 1874			2.9	
	PLACE OF USE		ACRES PER		R	EMARKS			
	40 ACRE DESCRIPTION		SECTION						
QTR- QTR NE	QTR SECTION TOWN-SHIP  NW 30 21N	RANGE 23E		STOCKWATER DUTY IS THE TOTAL COMBINED DUTY FO CLAIMANT OR ITS LESSEE V NOT A MEASURE OF WATER 04202; AND PERMITS 36119	OR ALL SOURCES THE VITHIN THE DESCRI R ACTUALLY AVAILA	IAT SUPPLY WATER T BED BOUNDARIES OF ABLE AT THE SOURCE	O LIVESTO THIS ADJU PROOFS	CK OWNED  JDICATION.	BY THE THIS IS

PROOF NO.	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
V-04193	D4193 BLM UNNAMED SPRING NO. 4		NW1/4 SE1/4 SECTION 19, T.21N., R.23E., M.D.B.&M. AT A POINT FROM WHICH THE E'/ CORNER OF SECTION 30, T.21N., R.23E., M.D.B.&M., BEARS S. 25° 40' E., 4,580 FEET		STOCKWATERING 1874			2.9
	PLACE OF USE 40 ACRE DESCRIPTION	ACRES PER SECTION		R	EMARKS			
QTR- QTR NW	QTR SECTION TOWN-SHIP SE 19 21N	RANGE 23E	STOCKWATER DUTY IS THE TOTAL COMBINED DUTY F CLAIMANT OR ITS LESSEE V NOT A MEASURE OF WATEL FILED ON THIS SOURCE.	OR ALL SOURCES TH WITHIN THE DESCRI	IAT SUPPLY WATER T BED BOUNDARIES OF	O LIVESTO THIS ADJU	CK OWNED JDICATION.	BY THE THIS IS

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PROOF NO.	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
V-04194	BLM	UNNAMED SPRING NO. :	SW1/4 SW1/4, SECTION 19, T.21N., R.23E., M.D.B.&M. AT A POINT FROM WHICH THE E½ CORNER OF SECTION 30, T.21N., R.23E., M.D.B.&M., BEARS S. 54° 12' E., 4,730 FEET	JANUARY 1ST THROUGH DECEMBER 31ST	STOCKWATERING 1874			2.9
	PLACE OF USE 40 ACRE DESCRIPTION	ACRES PER SECTIO		R	EMARKS			
QTR- QTR SW	QTR SECTION TOWNSHIP SW 19 21N	RANGE 23E	STOCKWATER DUTY IS THE TOTAL COMBINED DUTY FO CLAIMANT OR ITS LESSES NOT A MEASURE OF WATE FILED ON THIS SOURCE.	OR ALL SOURCES THE WITHIN THE DESCRI	HAT SUPPLY WATER T BED BOUNDARIES OF	O LIVESTO THIS ADJU	OCK OWNED JDICATION.	BY THE THIS IS

PROOF NO.	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
V-04195	BLM	UNNAMED SPRING NO. 6	NW1/4 NE1/4 SECTION 30, T.21N., R.23E., M.D.B.&M. AT A POINT FROM WHICH THE EV CORNER OF SAID SECTION 30, BEARS S. 45° 17' E., 3,053 FEET	JANUARY 1ST THROUGH DECEMBER 31ST	STOCKWATERING 1874			2.9
	PLACE OF USE 40 ACRE DESCRIPTION	ACRES PER SECTION		R	EMARKS			
OTR- OTR NW	QTR SECTION TOWN-SHIP  NE 30 21N	RANGE 23E	STOCKWATER DUTY IS THE TOTAL COMBINED DUTY IS CLAIMANT OR ITS LESSEE V NOT A MEASURE OF WATEI FILED ON THIS SOURCE.	OR ALL SOURCES TH WITHIN THE DESCRI	IAT SUPPLY WATER T BED BOUNDARIES OF	O LIVESTO THIS ADJU	CK OWNED JDICATION.	BY THE THIS IS

PROOF NO.	CLAIMANT	SOURC	E	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
V-04196	BLM	UNNAMED SPR	ING NO. 8	SE1/4 NW1/4 SECTION 30, T.21N., R.23E., M.D.B.&M. AT A POINT FROM WHICH THE E½ CORNER OF SAID SECTION 30, BEARS S. 74° 48' E., 2,905 FEET	JANUARY 1ST THROUGH DECEMBER 31ST	STOCKWATERING 1874			2.9
	PLACE OF USE 40 ACRE DESCRIPTION	ACRES PER SECTION		R	EMARKS				
QTR QTR SECTION TOWN- RANGE SHIP SE NW 30 21N 23E				STOCKWATER DUTY IS THE TOTAL COMBINED DUTY FO CLAIMANT OR ITS LESSEE V NOT A MEASURE OF WATEI 40778 WERE ALSO FILED O	OR ALL SOURCES TH WITHIN THE DESCRI R ACTUALLY AVAIL	IAT SUPPLY WATER T BED BOUNDARIES OF	O LIVESTO THIS ADJU	CK OWNED	BY THE THIS IS

PROOF NO.	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
V-04197	BLM	UNNAMED SPRING NO. 10	SW1/4 SE1/4 SECTION 29, T.21N., R.23E., M.D.B.&M. AT A POINT FROM WHICH THE W/4 CORNER OF SAID SECTION 29, BEARS N. 63° 13' W., 3,688 FEET	JANUARY IST THROUGH DECEMBER 31ST	STOCKWATERING 1874			2.9
QTR- QTR SW	PLACE OF USE 40 ACRE DESCRIPTION  QTR   SECTION   TOWN-SHIP SE 29 21N	RANGE 23E	STOCKWATER DUTY IS THE TOTAL COMBINED DUTY FO CLAIMANT OR ITS LESSEE V NOT A MEASURE OF WATEI FILED ON THIS SOURCE.	AMOUNT OF WATE OR ALL SOURCES TH WITHIN THE DESCRI	IAT SUPPLY WATER T BED BOUNDARIES OF	O LIVESTO THIS ADJU	CK OWNED DICATION.	BY THE THIS IS

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PROOF NO.	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
V-04198	BLM	UNNAMED SPRING NO. 11	NE1/4 NW1/4 SECTION 33, T21N., R.23E., M.D.B.&M. AT A POINT FROM WHICH THE W'4 CORNER OF SECTION 29, T.21N., R.23E., M.D.B.&M., BEARS N. 65° 07' W., 8,117 FEET	JANUARY 1ST THROUGH DECEMBER 31ST	STOCKWATERING 1874			2.9
QTR- QTR NE	PLACE OF USE 40 ACRE DESCRIPTION  QTR SECTION TOWN-SHIP  NW 33 21N	ACRES PER SECTION  RANGE 23E	STOCKWATER DUTY IS THE TOTAL COMBINED DUTY F CLAIMANT OR ITS LESSEE V NOT A MEASURE OF WATEI FILED ON THIS SOURCE.	AMOUNT OF WATE DR ALL SOURCES TH WITHIN THE DESCRI	IAT SUPPLY WATER T BED BOUNDARIES OF	O LIVESTO THIS ADJU	CK OWNED JDICATION.	BY THE THIS IS

PROOF NO.	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
V-04199	BLM	UNNAMED SPRING NO.	2 NW1/4 NE1/4 SECTION 33, T21N., R.23E., M.D.B.&M. AT A POINT FROM WHICH THE W.Y. CORNER OF SECTION 29, T.21N., R.23E., M.D.B.&M., BEARS N. 65° 50' W., 8,887 FEET	JANUARY 1ST THROUGH DECEMBER 31ST	STOCKWATERING 1874			2.9
	PLACE OF USE 40 ACRE DESCRIPTION	ACRE PER SECTIO		R	EMARKS			
QTR- QTR NW	QTR SECTION TOWN-SHIP NE 33 21N	RANGE 33E	STOCKWATER DUTY IS THE TOTAL COMBINED DUTY F CLAIMANT OR ITS LESSEE V NOT A MEASURE OF WATEI FILED ON THIS SOURCE.	OR ALL SOURCES TH WITHIN THE DESCRI	IAT SUPPLY WATER T BED BOUNDARIES OF	O LIVESTO THIS ADJU	CK OWNED JDICATION.	BY THE THIS IS

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PROOF NO.	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
V-04200	KAREN A. GARAVENTA BAGGET <sup>1</sup>	SHEEHAN SPRING NO.1	SE1/4 NW1/4 SECTION 30, T21N., R23E., M.D.B.&M. AT A POINT FROM WHICH THE E½ CORNER OF SAID SECTION 30, BEARS S. 71° 32' E., 3,753 FEET	JANUARY 1ST THROUGH DECEMBER 31ST	STOCKWATERING 1874			2.9
	PLACE OF USE 40 ACRE DESCRIPTION	ACRES PER SECTION		R	EMARKS			
OTR- OTR SE	QTR SECTION TOWNSHIP NW 30 21N	23E	STOCKWATER DUTY IS THE HORSES. THIS IS A TOTAL C CLAIMANT'S LIVESTOCK W NOT A MEASURE OF WATEL 04163; AND PERMITS 36119	COMBINED DUTY FO ITHIN THE DESCRIB R ACTUALLY AVAIL	OR ALL SOURCES THA ED BOUNDARIES OF TABLE AT THE SOURCE	T SUPPLY V THIS ADJUI E. PROOFS V	WATER TO TO	THE THIS IS

PROOF NO.	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
V-04201	KAREN A. GARAVENTA BAGGET <sup>1</sup>	SHEEHAN SPRING NO.2	NE1/4 NW1/4 SECTION 30, T.21N., R.23E., M.D.B.&M. AT A POINT FROM WHICH THE E½ CORNER OF SAID SECTION 30, BEARS S. 68° 18' E., 3,583 FEET	JANUARY 1ST THROUGH DECEMBER 31ST	STOCKWATERING 1874			2.9
QTR- QTR	PLACE OF USE 40 ACRE DESCRIPTION    OTR   SECTION   TOWN-SHIP	ACRES PER SECTION  RANGE 23E	STOCKWATER DUTY IS THE HORSES. THIS IS A TOTAL C	AMOUNT OF WATER				
			CLAIMANT'S LIVESTOCK W NOT A MEASURE OF WATEI 04164; AND PERMITS 36119	ITHIN THE DESCRIB R ACTUALLY AVAILA	ED BOUNDARIES OF T ABLE AT THE SOURCE	THIS ADJUI E. PROOFS	DICATION. 1	THIS IS

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PROOF NO.	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
V-04202	KAREN A. GARAVENTA BAGGET <sup>1</sup>	SHEEHAN SPRING NO	NE1/4 NW1/4 SECTION 30, T.21N., R.23E., M.D.B.&M. AT A POINT FROM WHICH THE E'/4 CORNER OF SAID SECTION 30, BEARS S. 66° 57' E., 3,271 FEET	JANUARY 1ST THROUGH DECEMBER 31ST	STOCKWATERING 1874			2.9
	PLACE OF USE 40 ACRE DESCRIPTION	ACF PE SECT	R	R	EMARKS			
OTR- QTR NE	QTR SECTION TOWN-SHIP  NW 30 21N	23E	STOCKWATER DUTY IS THE HORSES. THIS IS A TOTAL O CLAIMANT'S LIVESTOCK W NOT A MEASURE OF WATE 04165; AND PERMITS 36115	COMBINED DUTY FO TITHIN THE DESCRIB R ACTUALLY AVAIL	OR ALL SOURCES THA ED BOUNDARIES OF ABLE AT THE SOURCE	T SUPPLY THIS ADJUI E. PROOFS	WATER TO TO	THE THIS IS

PROOF NO.	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
V-04203	KAREN A. GARAVENTA BAGGET <sup>I</sup>	UNNAMED SPRING NO.1	SW1/4 NE1/4 SECTION 30, T.21N., R.23E., M.D.B.&M. AT A POINT FROM WHICH THE E½ CORNER OF SAID SECTION 30, BEARS S. 86° 30' E., 1,917 FEET	JANUARY 1ST THROUGH DECEMBER 31ST	STOCKWATERING 1874			2.9
PLACE OF USE PER REMAR 40 ACRE DESCRIPTION SECTION					EMARKS			
QTR- QTR SW	QTR SECTION TOWN-SHIP  NE 30 21N	RANGE 23E	STOCKWATER DUTY IS THE HORSES. THIS IS A TOTAL C CLAIMANT'S LIVESTOCK W NOT A MEASURE OF WATEI FILED ON THIS SOURCE.	COMBINED DUTY FO TTHIN THE DESCRIB	OR ALL SOURCES THA EED BOUNDARIES OF	T SUPPLY THIS ADJUI	WATER TO TO	THE THIS IS

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PROOF NO.	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
V-04204	KAREN A. GARAVENTA BAGGET <sup>1</sup>	UNNAMED SPRING NO.2	SW1/4 NE1/4 SECTION 30, T.21n., R.23E., M.D.B.&M. AT A POINT FROM WHICH THE E½ CORNER OF SAID SECTION 30, BEARS S. 84° 38' E., 1,937 FEET	JANUARY 1ST THROUGH DECEMBER 31ST	STOCKWATERING 1874			2.9
	PLACE OF USE 40 ACRE DESCRIPTION	ACRES PER SECTION		R	EMARKS			
QTR- QTR SW	QTR SECTION TOWN-SHIP  NE 30 21N	RANGE 23E	STOCKWATER DUTY IS THE HORSES. THIS IS A TOTAL C CLAIMANTS LIVESTOCK W NOT A MEASURE OF WATEI 40779 WERE ALSO FILED O	COMBINED DUTY FO ITHIN THE DESCRIB R ACTUALLY AVAIL	OR ALL SOURCES THA ED BOUNDARIES OF	T SUPPLY V THIS ADJUI	WATER TO TO	THE THIS IS

PROOF NO.	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
V-04205	KAREN A. GARAVENTA BAGGET <sup>1</sup>	GARAVENTA SPRING NO A.K.A. UNNAMED SPRII NO. 3		JANUARY 1ST THROUGH DECEMBER 31ST	STOCKWATERING 1874			2.9
	PLACE OF USE 40 ACRE DESCRIPTION	ACRI PEF SECTI		R	EMARKS			
QTR- QTR NE	QTR SECTION TOWNSHIP SW 30 21N	RANGE 23E	STOCKWATER DUTY IS THE HORSES. THIS IS A TOTAL C CLAIMANT'S LIVESTOCK W NOT A MEASURE OF WATE 43730 WERE ALSO FILED O	COMBINED DUTY FO TTHIN THE DESCRIB R ACTUALLY AVAIL	OR ALL SOURCES THA SED BOUNDARIES OF	T SUPPLY THIS ADJUI	WATER TO TO	THE THIS IS

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PROOF NO.	CLAIMANT	SOURC	E	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
V-04206	KAREN A. GARAVENTA BAGGET <sup>1</sup> UNNAMED SPRING NO.6		NW1/4 NE1/4 SECTION 30, T.21N., R.23E., M.D.B.&M. AT A POINT FROM WHICH THE E½ CORNER OF SAID SECTION 30, BEARS S. 45° 17' E., 3,053 FEET	JANUARY 1ST THROUGH DECEMBER 31ST	STOCKWATERING 1874			2.9	
	PLACE OF USE 40 ACRE DESCRIPTION	ACRES PER SECTION		R	EMARKS				
QTR- QTR NW	QTR SECTION TOWNSHIP  NE 30 21N	23E		STOCKWATER DUTY IS THE HORSES. THIS IS A TOTAL C CLAIMANT'S LIVESTOCK W NOT A MEASURE OF WATEI FILED ON THIS SOURCE.	COMBINED DUTY FO	R ALL SOURCES THA ED BOUNDARIES OF	T SUPPLY V THIS ADJUL	WATER TO T DICATION. T	HE THIS IS

PROOF NO.	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
V-04207	07 KAREN A. GARAVENTA BAGGET <sup>I</sup> UNNAMED SPRING NO. 7 A.K.A. GARAVENTA SPRING NO. 2		SE1/4 NE1/4 SECTION 30, T21N., R.23E., M.D.B.&M. AT A POINT FROM WHICH THE E½ CORNER OF SAID SECTION 30, BEARS S. 39° 08' E., 1,655 FEET	JANUARY 1ST THROUGH DECEMBER 31ST	STOCKWATERING 1874			2.9
QTR- QTR SE	PLACE OF USE 40 ACRE DESCRIPTION  QTR SECTION TOWN-SHIP  NE 30 21N	ACRES PER SECTION  RANGE 23E	STOCKWATER DUTY IS THE HORSES. THIS IS A TOTAL C CLAIMANTS LIVESTOCK W NOT A MEASURE OF WATEI WERE ALSO FILED ON THIS	AMOUNT OF WATE COMBINED DUTY FO ITHIN THE DESCRIB R ACTUALLY AVAILA	R ALL SOURCES THA ED BOUNDARIES OF	T SUPPLY V THIS ADJUI	WATER TO TO CONTROL OF THE PROPERTY OF THE PRO	HE THIS IS

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PROOF NO.	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
V-04208	KAREN A. GARAVENTA BAGGET <sup>l</sup>	UNNAMED SPRING NO.8	SEI/4 NW1/4 SECTION 30, T.21N., R.23E., M.D.B.&M. AT A POINT FROM WHICH THE E½ CORNER OF SAID SECTION 30, BEARS S. 74° 48' E., 2,905 FEET	JANUARY 1ST THROUGH DECEMBER 31ST	STOCKWATERING 1874			2.9
QTR-	PLACE OF USE 40 ACRE DESCRIPTION  QTR SECTION TOWN-	ACRES PER SECTION			EMARKS			
QTR SE	NW 30 21N	23E	STOCKWATER DUTY IS THE HORSES. THIS IS A TOTAL C CLAIMANT'S LIVESTOCK W NOT A MEASURE OF WATEI 40778 WERE ALSO FILED O	COMBINED DUTY FO ITHIN THE DESCRIB R ACTUALLY AVAILA	OR ALL SOURCES THA ED BOUNDARIES OF	T SUPPLY THIS ADJUI	WATER TO TO	THE THIS IS

PROOF NO.	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
V-04209	KAREN A. GARAVENTA BAGGET <sup>1</sup>	UNNAMED SPRING NO.9	SE1/4 NE1/4 SECTION 30, T.21N., R.23E., M.D.B.&M. AT A POINT FROM WHICH THE E½ CORNER OF SAID SECTION 30, BEARS S. 69° 50' E., 1,197 FEET	JANUARY 1ST THROUGH DECEMBER 31ST	STOCKWATERING 1874			2.9
QTR- QTR SE	PLACE OF USE 40 ACRE DESCRIPTION  QTR SECTION TOWN-SHIP  NE 30 21N	ACRES PER SECTION  RANGE 23E	STOCKWATER DUTY IS THE HORSES. THIS IS A TOTAL O CLAIMANT'S LIVESTOCK W NOT A MEASURE OF WATER FILED ON THIS SOURCE.	AMOUNT OF WATE OMBINED DUTY FO	R ALL SOURCES THA ED BOUNDARIES OF T	T SUPPLY VITHIS ADJUE	VATER TO TO CONTROL OF THE PROPERTY OF THE PRO	HE THIS IS

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PROOF NO.	CLAIMANT	SOURCE		POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
V-04210	KAREN A. GARAVENTA BAGGET <sup>1</sup>			SW1/4 SE1/4 SECTION 29, T.21N., R.23E., M.D.B.&M. AT A POINT FROM WHICH THE W'/4 CORNER OF SAID SECTION 29, BEARS N. 63° 13' E., 3,688 FEET	JANUARY 1ST THROUGH DECEMBER 31ST	STOCKWATERING 1874			2.9
	PLACE OF USE PER REMARKS 40 ACRE DESCRIPTION SECTION								
QTR- QTR SW	QTR SECTION TOWN SHIP SE 29 21N	23E		STOCKWATER DUTY IS THE HORSES. THIS IS A TOTAL C CLAIMANTS LIVESTOCK W NOT A MEASURE OF WATER FILED ON THIS SOURCE.	OMBINED DUTY FO	R ALL SOURCES THA ED BOUNDARIES OF	T SUPPLY V THIS ADJUI	WATER TO T DICATION. T	HE THIS IS

PROOF NO.	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
V-04211	KAREN A. GARAVENTA BAGGET <sup>1</sup>	UNNAMED SPRING NO.11	NE1/4 NW1/4 SECTION 33, T.21N., R.23E., M.D.B.&M. AT A POINT FROM WHICH THE W'4 CORNER OF SECTION 29, T.21N., R.23E., M.D.B.&M., BEARS N. 65° 07' E., 8,117 FEET	JANUARY 1ST THROUGH DECEMBER 31ST	STOCKWATERING 1874			2.9
	PLACE OF USE 40 ACRE DESCRIPTION	ACRES PER SECTION		R	EMARKS			
QTR- QTR NE	QTR SECTION TOWN-SHIP  NW 34 21N	RANGE 23E	STOCKWATER DUTY IS THE HORSES. THIS IS A TOTAL C CLAIMANT'S LIVESTOCK W NOT A MEASURE OF WATEI FILED ON THIS SOURCE.	COMBINED DUTY FO	OR ALL SOURCES THA ED BOUNDARIES OF	T SUPPLY V THIS ADJUI	WATER TO TO	THE THIS IS

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PROOF NO.	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
V-04212	KAREN A. GARAVENTA BAGGET <sup>1</sup>	UNNAMED SPRING NO.12	NW1/4 NE1/4 SECTION 33, T21N., R.23E., M.D.B.&M. AT A POINT FROM WHICH THE W/4 CORNER OF SECTION 29, T.21N., R.23E., M.D.B.&M., BEARS N. 65° 50' E., 8,887 FEET	JANUARY 1ST THROUGH DECEMBER 31ST	STOCKWATERING 1874			2.9
	PLACE OF USE 40 ACRE DESCRIPTION	ACRES PER SECTION		R	EMARKS			
QTR- QTR NW	QTR SECTION TOWNSHIP  NE 33 21N	RANGE 23E	STOCKWATER DUTY IS THE HORSES. THIS IS A TOTAL C CLAIMANTS LIVESTOCK W NOT A MEASURE OF WATER FILED ON THIS SOURCE.	COMBINED DUTY FO	OR ALL SOURCES THA ED BOUNDARIES OF	T SUPPLY THIS ADJUI	WATER TO TO	THE THIS IS

PROOF NO.	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
V-04226	BLM	OLINGHOUSE CANYON CREEK (DIV. 1)	NEI/4 NWI/4 SECTION 33, T.21N., R.23E., M.D.B.&M. AT A POINT FROM WHICH THE N/4 CORNER OF SAID SECTION 33, BEARS N. 44° 53' 19"E., 1,357.32 FEET	JANUARY 1ST THROUGH DECEMBER 31ST	STOCKWATERING 1874			2.9
PLACE OF USE PER REMARKS 40 ACRE DESCRIPTION SECTION								
QTR- QTR N½	QTR SECTION TOWN-SHIP  NE 33 21N	RANGE 23E	STOCKWATER DUTY IS THE TOTAL COMBINED DUTY FF CLAIMANT OR ITS LESSEE V NOT A MEASURE OF WATEI N1/2 NE1/4 OF SECTION 33, SOURCE.	OR ALL SOURCES THE WITHIN THE DESCRI R ACTUALLY AVAILA	IAT SUPPLY WATER T BED BOUNDARIES OF ABLE AT THE SOURCE	O LIVESTO THIS ADJU PLACE O	CK OWNED JDICATION. F USE IN TH	BY THE THIS IS E S1/2

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PROOF NO.	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
V-04227	BLM	OLINGHOUSE CANYON CREEK (DIV. 2)	NW1/4 NW1/4 SECTION 33, T.21N., R.23E., M.D.B.&M. AT A POINT FROM WHICH THE N½ CORNER OF SAID SECTION 33, BEARS N. 69° 12' 44" E., 1,730.72 FEET	JANUARY 1ST THROUGH DECEMBER 31ST	STOCKWATERING 1874			2.9
QTR- QTR NW	PLACE OF USE 40 ACRE DESCRIPTION  QTR SECTION TOWN-SHIP  NW 33 21N	ACRES PER SECTION  RANGE 23E	STOCKWATER DUTY IS THE TOTAL COMBINED DUTY FO CLAIMANT OR ITS LESSEE V	AMOUNT OF WATE	HAT SUPPLY WATER T	O LIVESTO	CK OWNED	BY THE
			NOT A MEASURE OF WATEI PERMITS WERE FILED ON 1	R ACTUALLY AVAIL				

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APPENDIX B
PERMITS AND CERTIFICATES

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PERMIT NO.	PERMITTEE	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
35204 CERT NO. 10927	FRED DIEHL	WILLIAMS SPRING A.K.A. UNNAMED SPRING	SW1/4 SW1/4 SECTION 29, T.21N., R.23E., M.D.B.&M. AT A POINT FROM WHICH THE SW CORNER OF SAID SECTION 29, BEARS S. 33° 23' 40" W., 1,335.0 FEET	JANUARY 1ST THROUGH DECEMBER 31ST	DOMESTIC MAR 20, 1978	0.00285		0.560
	PLACE OF USE 40 ACRE DESCRIPTION	ACRES PER SECTION		RE	EMARKS			
QTR- QTR NE	QTR SECTION TOWNSHIP SW 29 21N	RANGE 23E	PROOF V-04169 WAS ALSO F	ILED ON THIS SOURC	E.			

PERMIT NO.	PERMITTEE	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
36119	KAREN A. GARAVENTA BAGGETT <sup>1</sup>	SHEEHAN SPRINGS NO. 1, 2 & 3	LOT 7 (NE1/4 NW1/4) SECTION 30, T.21N., R.23E., M.D.B.&M. AT A POINT FROM WHICH THE E½ CORNER OF SAID SECTION 30, BEARS: SPRING NO.1: S. 68° 07' E., 3,727 FEET SPRING NO.2: S. 65° 42' E., 3,585 FEET SPRING NO.3: S. 65° 42' E., 3,365 FEET	JANUARY IST THROUGH DECEMBER 31ST	STOCKWATERING & DOMESTIC OCT 2, 1941	0.0026		1.88
	PLACE OF USE 40 ACRE DESCRIPTION	ACRES PER SECTION		R	EMARKS			
QTR- QTR LT12 LT07	QTR         SECTION SHIP           NE         30         21N           NW         30         21N	23E 23E	NE% NW% OF SECTION 30 IS SUFFICIENT TO WATER 85 H MANNER OF USE OF WATER MILLING, & DOMESTIC. TOT 01126; AND PERMITS 36119, COLLECTION BOXES, PIPELI 04163, V-04164, V-04165, V-04 SOURCE.	EAD OF CATTLE. CH S GRANTED UNDER AL COMBINDED DUT AND 36120 SHALL NO NE, AND TROUGHS. 1	ANGE APP FOR POINT PERMIT 10737, CERT 2 TY OF WATER UNDER OT EXCEED 36.20 AFA PROOFS V-01126, V-03	OF DIVERS 2955, PREVI CLAIM OF PROPOSEI 229A, V-032	SION, PLACE OUSLY MINI VESTED RIC D WORKS IN 29B, V-0322	E AND ING, GHT V- CLUDE 9C, V-

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PERMIT NO.	PERMITTEE	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
36120	KAREN A. GARAVENTA BAGGETT <sup>1</sup>	SHEEHAN SPRINGS NO. 1, 2 & 3	LOT 7 (NEI/4 NWI/4) SECTION 30, T.21N., R.23E., M.D.B.&M. AT A POINT FROM WHICH THE E'4 CORNER OF SAID SECTION 30, BEARS: SPRING NO.1: S. 68° 07° E., 3,727 FEET SPRING NO.2: S. 65° 42′ E., 3,365 FEET SPRING NO.3: S. 65° 42′ E., 3,365 FEET	JANUARY IST THROUGH DECEMBER 31ST	IRRIGATION OCT 2, 1941	0.0474	4	34.32
	PLACE OF USE 40 ACRE DESCRIPTION	ACRES PER SECTION		RE	MARKS			
QTR- QTR LT12	QTR SECTION TOWNSHIP  NE 30 21N	RANGE 23E	CHANGE APP FOR POINT OF PERMIT 10737, CERT 2955, PI UNDER PERMITS 36120, 4372 OF USE. TOTAL COMBINED I 43730 SHALL NOT EXCEED I STORAGE TANK, AND DITCI 04165, V-04200, V-04201, V-04	REVIOUSLY MINING, N 9, & 43730 SHALL NO DUTY OF WATER UND 68 AFA. PROPOSED W HES. PROOFS V-01126	MILLING, AND DOME Γ EXCEED 156 AFA C DER PROOF V-01126; ORKS INCLUDE COI , V-03229A, V-03229E	ESTIC. TOTA ON 39 ACRES AND PERMI LECTION B 3, V-03229C,	L COMBINE S WITHIN TH TS 36120, 43 OXES, PIPEL V-04163, V-0	D DUTY IE PLACE 729, AND INE,

PERMIT NO.	PERMITTEE	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
40778 CERT NO. 10834	H.L. MURPHY AND GEORGIA V. MURPHY, 1/2 UNDIVIDED INTEREST & TIMOTHY W. MURPHY, 1/2 UNDIVIDED INTEREST	UNNAMED SPRING 8	LOT 10, SECTION 30, T.21N., R.23E., M.D.B.&M. AT A POINT FROM WHICH THE E½ CORNER OF SAID SECTION 30, BEARS S. 72° 09' E., 2,879.0 FEET	JANUARY 1ST THROUGH DECEMBER 31ST	MILLING & DOMESTIC FEB 29, 1980	0.01		7.243
-	PLACE OF USE 40 ACRE DESCRIPTION    OTR	23E 23E 23E 23E	HOUSEHOLD PURPOSES ANI CERTIFICATE AND CERTIFIC INCLUDED PIPELINE AND ST SOURCE.	O MILLING OPERATIO CATE ISSUED UNDER	40779 SHALL NOT EX	CEED 3.679	MGA. WOR	

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PERMIT NO.	PERMITTEE	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
40779 CERT NO. 10835	H.L. MURPHY AND GEORGIA V. MURPHY, 1/2 UNDIVIDED INTEREST & TIMOTHY W. MURPHY, 1/2 UNDIVIDED INTEREST	UNNAMED SPRING NO. 2	LOT 11, SECTION 30, T.21N., R.23E., M.D.B.&M. AT A POINT FROM WHICH THE E½ CORNER OF SAID SECTION 30, BEARS S. 80° 52' E., 1,797.0 FEET	JANUARY 1ST THROUGH DECEMBER 31ST	MILLING & DOMESTIC FEB 29, 1980	0.03		11.29
-	PLACE OF USE   40 ACRE DESCRIPTION   TOWNSHIP   LT09	23E 23E 23E 23E 23E		D MILLING OPERATIO CATE ISSUED UNDER	40778 SHALL NOT E	XCEED 3.679	MGA. WOR	
	13 OF SECTION 30.							

PERMIT NO.	PERMITTEE	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
43729	KAREN A. GARAVENTA BAGGETT	GARAVENTA SPRING NO.2	LOT 12 (SE1/4 NE1/4), SECTION 30, T.21N., R.23E., M.D.B.&M. AT A POINT FROM WHICH THE E½ CORNER OF SAID SECTION 30, BEARS S. 39° 08' E., 1,655 FEET	JANUARY IST THROUGH DECEMBER 31ST	IRRIGATION & DOMESTIC MAY 12, 1981	0.25	4	156.0
	PLACE OF USE 40 ACRE DESCRIPTION	ACRES PER SECTION		RE	EMARKS			
QTR- QTR LT07	QTR SECTION TOWNSHIP  NE 30 21N		TOTAL COMBINED DUTY OF WATER UNDER PERMITS 36120, 43729, & 43730 SHALL NOT EXCEED 156 AFA FOR IRRIGATION OF 39 ACRES WITHIN THE PROPOSED PLACE OF USE. PROPOSED WORKS INCLUDE DIVERSION DAM AND DISTRIBUTION SYSTEM. PROOF V-04207, AND PERMIT 47038 WERE ALSO FILED UNDER THIS SOURCE.					KS

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PERMIT NO.	PERMITTEE	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
43730	KAREN A. GARAVENTA BAGGETT	GARAVENTA SPRING NO.1	LOT 15 (NE1/4 SW1/4) SECTION 30, T.21N., R.23E., M.D.B.&M. AT A POINT FROM WHICH THE E½ CORNER OF SAID SECTION 30, BEARS N. 76° 32' E., 2,648 FEET	JANUARY IST THROUGH DECEMBER 31ST	IRRIGATION & DOMESTIC MAY 12, 1981	0.25	4	156.0
	PLACE OF USE 40 ACRE DESCRIPTION	ACRES PER SECTION		RF	EMARKS			
QTR- QTR LOT 12	QTR SECTION TOWN-SHIP  30 21N	23E 39	PLACE OF USE IS LOT 12 (SE1/4 NE1/4) OF SECTION 30, T.21., R.23E. TOTAL COMBINED DUTY OF UNDER PERMITS 36120, 43729, & 43730 SHALL NOT EXCEED 156 AFA FOR IRRIGATION OF 39 AC WITHIN THE PROPOSED PLACE OF USE. PROPOSED WORKS INCLUDES DIVERSION DAM AND DISTRIBUTION SYSTEM. PROOFS V-04168, AND V-04205 WERE ALSO FILED ON THIS SOURCE.					

PERMIT NO.	PERMITTEE	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
47038  CERT NO. 12409	BLM	GARAVENTA SPRING NO. 2 A.K.A. UNNAMED SPRING	SW1/4 SW1/4 SECTION 19, T.21N., R.23E., M.D.B.&M. AT A POINT FROM WHICH THE W/4 CORNER OF SAID SECTION 19 BEARS N. 23° 08' 59" W., 2,362.38 FEET	JANUARY 1ST THROUGH DECEMBER 31ST	STOCKWATERING JUN 27, 1983	0.01		7.2
	PLACE OF USE 40 ACRE DESCRIPTION	ACRES PER SECTION		R	EMARKS			
OTR- OTR NE W2 NW N2 SW	QTR         SECTION SHIP           NE         19         21N           NE         19         21N           NW         19         21N           SE         19         21N           SW         19         21N           SW         19         21N	23E	STOCKWATER DUTY IS THE SUPPLEMENTAL TO THE DU PROCEEDING FOR STOCKW. AVAILABLE AT THE SOURCI	TY FOR PROOFS DET ATER HELD BY THE	TERMINED TO BE VALI BLM. DUTY IS NOT A	ID IN THIS A	ADJUDICATI OF WATER A	ON ACTUALLY

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PERMIT NO.	PERMIT	EE	S	OURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
81348	BLM		UNNAME	D SPRING NO. 4	NW1/4 SE1/4 SECTION 19, T.21N., R.23E., M.D.B.&M. AT A POINT FROM WHICH THE W.4 CORNER OF SAID SECTION 19, BEARS N. 69° 33' 43" W., 3,273.72 FEET	JANUARY IST THROUGH DECEMBER 31ST	WILDLIFE NOV 30, 2011	0.0045		3.26
PLACE OF USE PER 40 ACRE DESCRIPTION SECTION						RE	MARKS			
OTR- QTR NE W2 NW N2 SW	QTR         SECTIO           NE         19           NE         19           NW         19           SE         19           SW         19           SW         19	N TOWN- SHIP 21N 21N 21N 21N 21N 21N	23E 23E 23E 23E 23E 23E 23E 23E		200 DEER, 200 ANTELOPE, Al	ND SAGE GROUSE. PI	ROOF V-04193 WAS A	ALSO FILED	ON THIS SO	URCE.

FILED
Electronically
CV15-01860
2016-04-25 09:18:12 AM
Jacqueline Bryant
Clerk of the Court
Transaction # 5481976

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