IN THE SUPREME COURT OF THE STATE OF NEVADA

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DETERMINATION OF THE RELATIVE RIGHTS IN AND TO THE WATERS OF MOTT CREEK, et al. J.W. BENTLEY AND MARYANN BENTLEY, TRUSTEES OF THE

BENTLEY FAMILY 1995 TRUST.

IN THE MATTER OF THE

Appellants,

v.

THE STATE OF NEVADA, OFFICE OF THE STATE ENGINEER; HALL RANCHES, LLC; THOMÁS 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,

Respondents.

Case No.: 56551

District Court Case No. CV0363

FILED

OPPOSITION TO MOTION TO DISMISS

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THE STATE OF NEVADA,
OFFICE OF THE STATE ENGINEER

COME NOW PETITIONERS J.W. BENTLEY and MARYANN BENTLEY, Trustees of the Bentley Family 1995 Trust ("Bentley") by and through their counsel of record, Michael L. Matuska, Brooke · Shaw · Zumpft, and hereby file this Opposition to the Motion to Dismiss filed by HALL RANCHES, LLC, DONALD S. FORRESTER and KRISTINA M. FORRESTER, THOMAS J. SCYPHERS and KATHLEEN M. SCYPHERS, FRANK SCHARO, SHERIDAN CREEK EQUESTRIAN CENTER, LLC, a Nevada limited liability company, RONALD R. MITCHELL and GINGER G. MITCHELL (collectively, "Respondents").

I. INTRODUCTION

Respondents have moved to dismiss this appeal on the basis that it is or will be rendered moot when the subject matter of this appeal, to-wit, the rotation schedule required by the Order of 16 June 2010 ("Order"), expires on 15 October 2010. Nevada has recognized an exception to the mootness doctrine for "cases capable of repetition, yet evading review." *State v. Washoe County Public Defender*, 775 P.2d 217, 105 Nev. 299 (citing Cirac v. Lander, 95 Nev 723, 602 P.2d 1012 (1979) and NCAA v. University of Nevada, 97 Nev. 56, 624 P.2d 11 (1981)), and Langston v. State of Nevada, ex. Rel. Dep't. of Motor Vehicles, 871 P.2d 362, 363, 110 Nev. 342 (1994) (citing Southern Pacific Terminal Co. v. ICC, 219 U.S. 498, 31 S.Ct. 279, 55 L.Ed. 310 (1911)). Because this appeal challenges the statutory authority for the rotation schedule, and the issue of the rotation schedule will likely arise again next irrigation season, this appeal falls within the exception to the mootness doctrine.

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II. BACKGROUND

The underlying case concerns a water rights adjudication proceeding, initiated by the Office of the State Engineer pursuant to NRS 533.090 et seq. The adjudication concerns multiple streams and creek systems located in Douglas County, Nevada. Bentley and the Respondents all have claims to and from Sheridan Creek and, more specifically, the North Branch of Sheridan Creek. Waters of Gansberg Springs and Stutler Creek mingle with Sheridan Creek, such that it is convenient for the purposes of this petition to simply refer to Sheridan Creek and/or the North Branch Sheridan Creek.

The proceedings in the lower court have progressed beyond the stage of investigation and taking of proofs (NRS 533.095 – NRS 533.125). The State Engineer has already prepared the Final Order of Determination and lodged the same with the lower court [*Exhibit 1*]. The Final Order of Determination sets the approved acreage of all claimants herein, with a specified duty of four (4) acre feet of water per approved acre [*See Exhibit 1*, Tables 5 & 6, pps.192-194]. According thereto, Bentley is allocated a duty of four (4) acre feet annually ("AFA") for each of its 12.93 approved acres under Proof No. V-06306, for a total of 51.57 AFA.

Bentley further enjoys the right to divert (but not consume) additional water from the North Branch of Sheridan Creek pursuant to a Water Diversion and Use Agreement that was recorded in the Official Records of Douglas County, Nevada on 27 March 1987, at Book 387, Page 2726, as Document No. 152147 and which has been in Respondents' chain of title for over twenty (20) years ("Diversion Agreement") [*Exhibit 2*]. Pursuant to that Diversion Agreement, Bentley has the right to divert the entire flow of the North

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Branch of Sheridan Creek through a series of ponds and then return it to the ditch and creek system for use by the other claimants.

"The order of determination by the State Engineer and the statement of claimants and exceptions made to the order of determination shall constitute the pleadings, and there shall be no other pleading filed in the cause." NRS 533.170(2) [emphasis added]. Despite this clear and unambiguous language, Respondents filed an additional pleading entitled Response and Objections to Notice of Exceptions and Exceptions to Final Order of Determination ("Initial Pleading") [Exhibit 3]. Respondents' "Initial Pleading" is not a pleading, but only affirmative defenses. The affirmative defenses do not challenge the water rights determined in favor of Bentley or any other party, but instead, raise a host of issues that are outside the scope of the Final Order of Determination and Bentley's exceptions thereto. Specifically, Intervenors seek to quiet title to the Diversion Agreement that has been in their chain of title since 1987.

On 8 January 2010, Intervenors' filed a document entitled *Motion for Division of Water and for Remand and Reference to State Engineer [Exhibit 4]*. The lower court granted this motion by way of its 16 June 2010 *Order for Division of Water* ("Order") [*Exhibit 5*]. That Order imposed a rotation schedule, such that Bentley is only allowed its water 1.6 days out of every 21-day cycle and effectively restrained any further diversions under the Diversion Agreement. (NRS 533.075)

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The lower court's refusal to dismiss those affirmative defenses is the subject of the corresponding Petition for Writ of Mandamus and/or Prohibition which is currently pending before this Court as Case No. 56351.

Although parties may "agree" to rotate the use of their water, there is no statutory authority for the imposition of a rotation schedule against the objections of the persons affected by the rotation schedule. The Order alters Bentley's rights and serves as a restraining order against diversions that are otherwise permitted under the Final Order of Determination and the Diversion Agreement. The Order was entered without an actual motion for a restraining order. There was no evidentiary hearing or requirement for the Intervenors to post a bond. Accordingly, this appeal raises the following issues, as identified in the Docketing Statement:

- 1. Whether the Order for a rotation schedule is a form of temporary restraining order or preliminary injunction;
- 2. Whether the Appellant should have been granted the due process and procedural safeguards required by NRCP 65 prior to the issuance of the order;
- 3. Whether there is any statutory basis for the Order;
- 4. Whether Respondent failed to join necessary parties to this subproceeding;
- 5. Whether the preliminary injunction alters the status quo.

III. ANALYSIS

The Order contains a handwritten notation that it is only effective through the 2010 irrigation season. Respondents point out that the irrigation season ends on 15 October 2010, and thereby conclude that this appeal is moot or will be become moot on that date.

Respondents' argument is a ruse. Their Motion for Division of Water and for Remand and Reference to State Engineer was granted, or if not granted in its entirety, is still pending. Respondents are still advocating for a permanent rotation schedule. The lower court will have to address that question again next irrigation season, if not sooner. The likelihood is that the lower court will either enter a permanent rotation schedule or renew the order at the start of the 2011 irrigation season on 1 April 2010. Bentley would then be forced to initiate a new appeal at that time. It is unlikely that an appeal initiated in April could be resolved before the end of the irrigation season on October 15th. This would create a neverending series of appeals that are initiated, but not resolved, thus "evading review." Respondents failed to acknowledge the exception to the mootness doctrine and failed to cite a single case where that doctrine has been applied when repetitious appeals evading review are the likely result.

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WHEREFORE, Bentley respectfully submits that this appeal is not moot and should proceed unless and until Respondents withdraw their *Motion for Division of Water and for Remand and Reference to State Engineer* with prejudice.

DATED this 30 day of September 2010.

BROOKE · SHAW · ZUMPFT

By:

MICHAEL L. MATUSKA

VERIFICATION

STATE OF NEVADA) ss. COUNTY OF DOUGLAS)

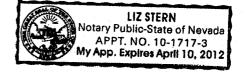
MICHAEL L. MATUSKA, being first duly sworn, deposes and says:

That he is the Attorney for Petitioners in the above-entitled action; that he has read the foregoing instrument and knows the contents thereof and that the same is true of his own knowledge except for those matters stated on information and belief, and as to those matters, he believes them to be true.

MICHAEL L. MATUSKA

SUBSCRIBED AND SWORN to before me, this 300 day of September 2010, by MICHAEL L. MATUSKA.

NOTARY PUBLIC



CERTIFICATE OF SERVICE

Pursuant to NRCP 5(b), I certify that I am an employee of BROOKE · SHAW · ZUMPFT and that on the day of September 2010, I served a true and correct copy of the preceding document entitled **OPPOSITION TO MOTION TO DISMISS** addressed to:

William E. Nork 825 West 12 th Street Reno, NV 89503	Thomas J. Hall, Esq. 305 South Arlington Avenue P.O. Box 3948 Reno NV 89505-3948	
Bryan L. Stockton, Esq.		
Senior Deputy Attorney General		
100 North Carson Street		
Carson City NV 89701		

[X] BY U.S. MAIL: I deposited for mailing in the United States mail, with postage fully prepaid, an envelope containing the above-identified document at Minden, Nevada, in the ordinary course of business.

[] BY FACSIMILE: I transmitted via facsimile from the offices of Brooke · Shaw · Zumpft the above-identified document in the ordinary course of business to the individual and facsimile numbers indicated.

LIZ STERN, ALS



EXHIBIT 1

OF THE STATE OF NEVADA

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 (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.



CERTIFICATION OF STATE ENGINEER

I, Tracy Taylor, State Engineer of the State of Nevada, duly appointed and qualified, having charge of the records and files of the office of the State Engineer, do hereby certify that the following is a full, complete and true copy of the Final Order of Determination in and to the waters of Mott Creek, Taylor Creek, Cary Creek (AKA Carey Creek), Monument Creek, Bulls Canyon, Stutler Canyon (AKA Stattler Creek), Sheridan Creek, Gansberg Spring, Sharpe Spring, Beers Spring, Autumn Hills Spring, Wheeler Creek No. 1, Wheeler Creek No. 2, Luther Creek and various unnamed sources in Carson Valley, Douglas County, Nevada. This Final Order of Determination was prepared and filed in this office on the 1476 day of August, 2008.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my seal of office at Carson City, Nevada this 4th day of 4ugust, 2008.

TRACY TAYLOR, P.E. STATE ENGINEER

ADJUDICATION

CARSON VALLEY

DOUGLAS COUNTY, NEVADA

Presented herewith is the Final Order of Determination defining the 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.

This Final Order is prepared under the provisions of chapter 533 of the Nevada Revised Statutes.

Tracy Taylor, P.E.

State Engineer

Made, filed and caused to be

Entered in this office of the

State Engineer this 47hday

of <u>August</u>, 2008.

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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, 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.

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, requiring 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 of mountains.

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. A copy of the Order was sent by certified mail to persons identified as owning land within the subject area that could be potential claimants. The notice 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.

The State Engineer next prepared Order No. 1034 establishing January 11, 1991, as the date the State Engineer would commence taking proof of claims of the rights in and to the waters of the described sources, and establishing March 18, 1993, as the final date for filing said proofs in the Office of the State Engineer. The notice 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 sent 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 caused to be executed and submitted by the claimants to the Office of the State Engineer. Nevada Revised Statute § 533.100 states that the map must depict the following:

- (a) The course of the stream.
- (b) The location of each ditch or canal diverting water therefrom, together with the point of diversion thereof.
- (c) The area and outline of each parcel of land upon which the water of the stream has been employed for the irrigation of crops or pasture.
- (d) The kind of culture upon each of the parcels of land.

On June 12, 2006, the State Engineer issued an Abstract of Claims, The Preliminary Order of Determination and 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 sent to all claimants. The time for inspection was from August 15, 2006 to September 15, 2006, (Saturday, Sunday and legal holidays excluded) from 8:00 a.m. to 12:00 p.m. and 1:00 p.m. to 5:00 p.m. of each day in the Office of the State Engineer in Carson City, Nevada. The letter further stated: "If no objections are received on or before September 15, 2006, the Order of Determination will be prepared and filed in accordance with the provisions of the NRS §§ 533.160 and 533.165."

Objections to the Preliminary Order of Determination are to be filed in the Office of the State Engineer on or before September 15, 2006, in accordance with NRS § 533.145.

A letter, dated September 15, 2006, from Paul G. Taggart was submitted to the State Engineer, Tracy Taylor, P.E., requesting "an extension of time of sixty (60) days for filing objections to the Preliminary Order of Determination".

An extension of time for the filing of objections to "the close of business on October 6, 2006" was granted as set forth in a letter, dated September 20, 2006, from Robert H. Zeisloft, P.E., Chief, Surface Water & Adjudication Sections.

Objections to the Preliminary Order of Determination were filed in accordance with provisions of Nevada Revised Statute § 533.145 by Elizabeth and Eric Park; by B.J.Vasey, P.E., PLS, on behalf of Edward Groenendyke; by Paul G. Taggart, Esq., on behalf of 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 8/11/92; by B.J. Vasey, PE, PLS, on behalf Myles S. Douglas and Amy B. Douglas as Grantors and Trustees of the Bartholomew Family Trust; by John G. Stone on behalf of the current owners, Mr. and Mrs. McKay; by Ross E. de Lipkau, Attorney, on behalf of Gerald R. Novotny and Jeanne M. Moss-Novotny Trustees of the Novotny Family Trust Dated February 9. 1984; Donald E. Brooks, Co-Trustee, and Lynnette L. Brooks, Co-Trustee;

Bernard D. and Margaret W. Benz, as agents for the Mottsville Cemetery Association; by B.J. Vasey, PE, PLS, on behalf of Don F. & Carolyn L. Ahern; by B.J. Vasey, PE, PLS, on behalf Destination Sports Inc. Et Al; Donna Buddington; by B.J. Vasey, PE, PLS, on behalf of the Bartholomew Family Trust; by Jennifer Yturbide, Esq., on behalf of Thomas M. Yturbide and Paula J. Yturbide, Trustees of the Yturbide 1991 Family Trust.

All parties of interest were properly noticed by letter, dated January 16, 2007, titled "NOTICE OF HEARING", stating: "the hearing to consider said objections will convene at 9:00 a.m., Monday, March 5, 2007, continuing through Friday, March 9, 2007, at the Division of Water Resources, Hearing Room, 901 South Stewart, Second Floor, Carson City, Nevada."

After all parties of interest were properly noticed, a public administrative hearing on the objections to the Preliminary Order of Determination was held before representatives of the State Engineer on March 5 and March 7, 2007.

II. OBJECTIONS TO THE PRELIMINARY ORDER OF DETERMINATION

Objections to the Preliminary Order of Determination were filed in accordance with NRS § 533.145 and are summarized below:

- i. Objection filed in regard to Proof of Appropriation V-06350 by Elizabeth and Eric Park submitted September 29, 2006: "The existing proof submitted" by Tom Yturbide for the waters of Mott Creek "shows irrigation ditches using the property V-06351 as historical water usage for the entire 10 acre parcel not complete usage on the property V-06350. Object to the objection submitted September 15, 2006 by Jennifer Yturbide ESQ Minden NV 89423"
- **ii.** Objection filed in regard to Proof of Appropriation V-08850 on behalf of Edward Groenendyke, by B.J.Vasey, P.E., PLS:

"The purpose of this letter is to object to the subject Preliminary Order of Determination on behalf of the Owner of Record of Proof V-08850.

Unnamed Spring (A) described in V-08850 <u>can</u> irrigate the entire 37.97 acres by direct diversion as described in the Proof. The reduction in acreage from 37.97 acres to 26.69 acres (11.28 acres) described on Pages 47 and 131 is incorrect because the area north of the drainage ditch as depicted on the beneficial use map filed under Permits 24918-9 is irrigated out of a 6-inch pipe under Foothill Road on the north side of the Groenendyke property.

The point at which the water discharges onto said property is shown on the Schematic drawing on Page 195 of the Preliminary Order. The 6" pipeline was also described in a letter dated September 12, 1996 signed by R. Michael Turnipseed, State Engineer (copy enclosed). Turnipseed's letter also refers to a statement by Matt Benson and recorded Document 262415 on file in your office which describe historic irrigation practices of the Heritage Ranch.

The duty shown as being owned by Groenendyke under Permit 24919 – Certificate 7842 in Turnipseed's letter is 58.19 acre feet and we request that the duty shown on Page 130 under Proof V-08850 also be at least 58.19 acre feet and the acre feet per acre adjusted to reflect the 37.97 acres as the Place of Use.

On Page 131 we request that the Place of Use in the NW NE be changed to 13.41 acres and the SW NE to 14.0 acres as shown in the original Claim. We also request that the Total Acres Claimed be changed to 37.97 acres.

We also request that the note on Page 131 be revised regarding the reduction or acreage from 37.97 acres to 26.69 acres and under Remarks state that 12.43 acres (1.15 AC NE NW, 6.39 AC NW NE, 4.89 AC SW NE) is not supplemental to Proof V-02856."

See attached letter, dated September 12, 1996, from R. Michael Turnipseed, P.E., State Engineer to Jerald R. Jackson.

iii. Objection filed in regard to 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, on behalf of 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 8/11/92, by Paul G. Taggart, Esq.:

"I. <u>Drain and Waste Rights to Unnamed Jackson Spring</u> "A" and Any Unnamed Creek that Issues There From.

Claimants seek clarification by the State Engineer that the Preliminary Order of Determination intended to create only drain and waste rights to Jackson Unnamed Spring "A" under the following claims: V-09264, V-09265, V-09266, V-09267, V-09268, V-09269 and V-09270.

In the event the State Engineer does not confirm that these vested claims are solely for drain and waste, claimants object to the granting of prime supply water rights under these vested claims, for the following reasons:

- A. These rights are properly considered drain and waste uses because they are served downstream from the uses that are adjudicated under Proofs Nos. V-06342, V-06343, V-06344, and V-06345.
- B. No competent evidence exists regarding the proper priority date for these claims; therefore, they should be considered junior in priority to Proofs Nos. V-06342, V-06343, V-06344, and V-06345.

"II.Stock Watering Rights."

"Claimants object to the rejection of stock watering rights as it relates to Proofs V-02856 (if at all), V-06342, V-06343, V-06344, V-06345: and Permits Nos. 24918 C-7843 and 24919 C-7842." The waters of the referenced Unnamed Springs were first put to beneficial use in 1853. In his "Evaluation of Vested Water Right [sic] from an Unnamed Spring in Alpine County, California" (a copy of which is attached hereto as Exhibit A and incorporated herein by this reference), Milton L. Sharp, P.E., as a consultant to the Jackson/Windholz Trusts, began his report by making the following declaration:

This report and the accompanying map have been prepared for the purpose of supporting a claim of vested right by Jerald R. Jackson, Trustee, Jerald R. Jackson 1975 Trust, to the waters originating from an unnamed spring located in Alpine County, California, only about 200 feet west of the Nevada-California State Line. spring is located on the easterly slope of the Carson Range, a portion of the Sierra Nevada Mountains, so that water originating from the spring flows naturally into the Carson Valley in Douglas County, Nevada, and all of the water has been and is now used beneficially on land located in Douglas County, Nevada for agricultural irrigation, stock watering and domestic purposes. The unnamed spring, other water sources referred to in this report and lands referred to are all located within Section 26, township 12 North, Range 19 East, Mount Diablo Meridian. The unnamed spring is located within the SW1/4NW1/4 of said Section 26, and is referred to in this report as the Unnamed Spring (SW1/4NW1/4, Sect. 26). Location of the Unnamed Spring, topographic features in the vicinity, property delineation and other significant features are indicated on the attached map. (Sharp, page 1, emphasis added.)

Therefore, stock watering has always been associated with the water from this spring.

Mr. Sharp next addressed the history of these uses.

Historically, the land owned by Jerald R. Jackson, Trustee, was a part of a ranch referred to as the Heritage Ranch or the old Berrum Ranch. The Heritage Ranch land has been under cultivation since the early days of white settlement in the Carson Valley, extending back to the 1850's [sic]. (See Section 5.) The old original ranch house is located adjacent to Foothill Road on the Jackson property as indicated on the attached map. The Jackson property is the most westerly part of the old Heritage Ranch or Berrum Ranch and is in close proximity to the Unnamed Spring (SW1/4NW1/4, Sect. 26). (Sharp, page 4.)

As the Berrum Ranch was divided over time, it continued to be farmed and it continued to have livestock that included horses and cattle. The area of the former Heritage Ranch that is still owned by the Claimants and subject to Proofs V-02856, 06342, 06343, 06344, and 06345 is entitled to water 25 head of cattle and four horses. (See Affidavit of Jerald R. Jackson, attached hereto as Exhibit B and incorporated herein by this reference.) The following elaboration from the Sharp report confirms the integrity of the claims of all such vested rights:

Historical documents and publications indicate that agricultural activity, including irrigation, began in the Carson Valley during the 1850's and 1860's. Mormon settlers began cultivation and irrigation of land along the foothills of the Carson Range as early as 1851. One historian, Grace Dangberg, states that the land in the vicinity of the town of Sheridan, a few miles north of the Jackson property, was cultivated in the early 1850's (ref. no. 9). Fred Settlemeyer, a pioneer rancher, states in his "recollections" that 3,000 to 4,000 acres were irrigated in the Carson Valley in the early 1850's (ref. no. 8). The land which later become [sic] know [sic] as the Berrum Ranch and later the Heritage Ranch was part of the early agricultural development. (Sharp, pp. 6-7.)

The claim of vested right to the waters of the Unnamed Spring (SW½NW½, Sect. 26) for irrigation and domestic use on the land owned by Jerald R. Jackson is justified as follows:

- The land which was formerly known as the Berrum Ranch or the Heritage Ranch, including the land owned by Jackson, was developed and irrigated during the early settlement and development of the Carson Valley.
- 2. The diversion from the spring to the Jackson land and to the old ranch house was established prior to 1890 during

- the original development of the land. The historical record indicates that all of the water was diverted from the spring.
- 3. Physical conditions establish that the Unnamed Creek (NW½NW½, NE½NW½, Sect. 26) exists as a source of water separate from the Unnamed Spring.
- 4. Nevada State Engineer appropriation of water from the Unnamed Spring in 1972 is superseded by the vested right claim, but the appropriation and supporting map verify continued existence of the pipeline diversion and use of the waters on land now owned by Jerald R. Jackson.

The Jackson vested right should provide for a date of priority of use coinciding with the earliest date of agricultural development in Carson Valley, established as 1852 in the Barber Creek Decree. The vested right should provide for domestic use, **stock watering** and irrigation of 22.26 acres with a duty of 4.0 acre feet per acre from all sources. (Sharp, pp. 11-12; emphasis added.)

"III. Rotation Schedule."

- "A. Claimants object to the requirement of a rotation schedule pertaining to any water rights claimed under V-06342, V-06343, V-06344 and V-06345, because these water rights are primary to all other water rights at the source."
- "B. Should the State Engineer determine that there is more than one priority user on Unnamed Spring "A" or on any unnamed creek flowing therefrom, then Claimants seek confirmation by the State Engineer that the Preliminary Order of Determination does not preclude establishing a rotation schedule for water use."

Respectfully, Claimants also draw to the attention of the State Engineer the Affidavits and statements made by long-time ranchers and residents of the Carson Valley and of the vicinity of the subject properties, in related and unrelated Objections; the court records and testimony; and the maps submitted, as well as all applicable filings and archival data on file with the Office of the State Engineer, without limitation.

Dated this 16th day of October, 2006.

Also, included is the following exhibit to the Jackson objection to the Preliminary Order of Determination.

EXHIBIT B AFFADAVIT OF JERALD R. JACKSON

STATE OF NEVADA)		
)	SS.	
COUNTY OF DOUGLAS)		

- I, JERALD R. JACKSON, hereby swear (or affirm) under penalties of perjury, that the follow assertions are true of my personal knowledge:
- 1. I am the Trustee of the Jerald R. Jackson 1975 Trust, as amended 8/11/92, and I make this Affidavit as such Trustee and on behalf of such trust, as amended, as well as on behalf of Irene M. Wildholz, Trustee of the Irene M. Windholz Trust dated 8/11/92, which two trusts are the owners of 100% of the water rights for which Proofs V-02856, V-06342, V-06343, V-06344, V-06345 are being submitted; that I have read the within Objection to Preliminary Order of Determination, and know the contents thereof; that it is true to the best of my own knowledge, except as to those matters stated therein on information and belief, and that as to such matters, I believe it to be true.
- 2. Since I, as Trustee of the above-referenced Jerald R. Jackson 1975 Trust, and Irene M. Windholz, as Trustee of the Irene M. Windholz Trust, acquired ownership of the real property to which the water rights which are the subject of the above-referenced Proofs are appurtenant, Ms. Windholz, as Trustee, and I, as Trustee, have run, continually, at least 25 head of cattle and between 2 and 4 horses for the past 16 years, prior to which the Heritage Ranch, operated by Matt and Ken Benson, and the Berrum Ranch, since 1853, ran as many and more cattle and horses on the subject real property.
- 3. I respectfully ask, through the within Objection, that the State Engineer and the Division of Water Resources revise the Preliminary Order of Determination to recognize the stock watering rights that have been enjoyed and used continually for more than 150 years on the areas of the said ranches that are still owned by Claimants and , subject to Proofs, that the Claimants should be entitled to continue to divert and use for the stock watering continually of including but not limited to 25 head of cattle, 2 to 4 head of horses, or the equivalent other, similar stock.
- 4. I have personal knowledge of the foregoing and could and would so testify if called as a witness.

Signature on Original Jerald R. Jackson

SIGNED AND SWORN TO (or affirmed)
Before me on October 16, 2006,
by JERALD R. JACKSON.

Signature on Original NOTARY PUBLIC

Notary Stamp on Original

iv. Objection filed in regard to Proofs of Appropriation V-02856, V-06321 and V-06322 on behalf Myles S. Douglas and Amy B. Douglas as Grantors and Trustees of the Bartholomew Family Trust by B.J. Vasey, PE, PLS: "Dear Mr. Walmsley:

As we discussed at our meeting September 5, 2007, we submitted request to the Division of Water Resources to assign a portion of Proof Nos. 02856, 06321 and 06322 from Nevada Mountain View, LLC, to Myles D. Douglas and Amy B. Douglas as Grantors and Trustees of the Bartholomew Family Trust on May 23, 2006.

On March 10, 2006, we submitted requests to the Division to assign all of Proof 06331 from Casteel and all of Proof 06335 from Clelland to Bartholomew Trust.

The Preliminary Order of Determination indicates that Nevada Mountain View, LLC owns a portion of Proof Nos. 02856, 06321 and 06322 and that Harold and Viola Casteel and Charles E. and Fay E. Clelland own Proof Nos. 06331 and 06335, respectively.

The purpose of this letter is to request that the final Order of Determination indicate the present ownership of Proof Nos. 02856, 06321, 06322, 06331 and 06335 as indicated in the aforementioned requests for assignment."

In response to this objection the State Engineer has reviewed the associated reports of conveyance, and changed the owner of record for Proof Nos. 02856, 06321, 06322, 06331, and 06335. This Final Order of Determination now currently reflects the ownership requested above.

V. Untimely objection filed on December 5, 2006 regarding Proof of Appropriation No. V-06349, by John G. Stone on behalf of the current owners, Mr. and Mrs. McKay: "On behalf of the current owners of the property in the NE½ of the NW½ Section 3, T12N,R19E, I would like to draw your attention to an apparent error in the distribution schedule on pp17 and Table 2 (p158) in the preliminary Order of Determination dated May 22, 2006

Irrespective of the actual acres irrigated, the purchase contract whereby we acquired the property in 1986 specifically indicated the purchase of "¼ of ¼ of the water rights from Mott Creek". Inasmuch as the original Mott/Allerman holding enjoys a full ¼ of the flow of Mott Creek, the rotation schedule should be adjusted to reflect our original purchase."

The State Engineer has taken administrative notice of this objection; however due to the untimely filing of this objection, it was not reviewed in the hearing of protests for the Preliminary Order of Determination.

- vi. Amended Objections, regarding Proof of Appropriation V-06350, filed on behalf of Gerald R. Novotny and Jeanne M. Moss-Novotny Trustees of the Novotny Family Trust Dated February 9. 1984, by Ross E. de Lipkau, Attorney:
 - "1. A portion of proof of appropriation, 06350, now owned by the Thomas M. and Paul J. Yturbide, Trustees of the Yturbide 1991 Family Trust has been diverted in a "triangular" fashion, as to ensure that the water continuously flows through the Yturbide property irrespective of whether or not it is allowed to receive water. under the rotation schedule. The Yturbide Trust is lawfully entitled to place his water to a beneficial use, but only pursuant to the rotation schedule established the State Engineer. The rotation schedule of this particular branch being 25 percent of the entire flow of Mott Creek is not objectionable. Rather, the entire flow is. as has occurred in recent times, been diverted by the Yturbide Trust to ensure that it flows through its property at all times. This is a waste of water, and allows the Yturbide Trust to gain an unfair advantage over the other water uses to this particular branch of Mott Creek. Water belonging to others is being consumed by the unlawful use of the Yturbide Trust.

The State Engineer should therefore order the Yturbide Trust to restore the flow of Mott Creek flow to its historic course.

The Novotny Trust has no further objections to the Preliminary Order of Determination."

vii. Objection in regard to Proof of Appropriation V-06365 filed by Donald E. Brooks, Co-Trustee, and Lynnette L. Brooks, Co-Trustee:

"RE: Objections to Water Rights Proposals of the Relative Rights in and to the waters of Luther Creek in Carson Valley, Douglas County, Nevada. Proof No. V-06365."

- "(1) In the Abstract of Claims, it is shown as 59.20 acres claimed, and in the Preliminary Order of Determination, it is shown as 43.61 total acres claimed, a Reduction of 17.59 acres. In discussing this matter with Mr. Walmsley of your office, he has determined that the 59.20 acres shown in the Abstract of Claims, is in fact the true acreage."
- "(2) According to the plot map, (attached, please note the area marked in RED,) there are approximately 7 acres that were not included that are irrigated, and we would appreciate them being included in our acreage that should give us a total of approximately 66.20 acres."

After further review of the evidence submitted, the State Engineer has determined that due to an error comparing claimed acreage to the Douglas County Assessor's parcel maps, 59.20 acres is the correct acreage for this Proof of Appropriation. However, the State Engineer finds that due to the lack of submitted evidence and the submission of an amended supporting map drawn by a licensed State Water Rights Surveyor the State Engineer has determined that the additional 7 acres requested shall be denied in the Final Order of Determination.

viii. Objection/Correction request filed in regard to Proof of Appropriation V-05819 by Bernard D. and Margaret W. Benz, as agents for the Mottsville Cemetery Association:

"Request for Correction, Proof V-05819 of MCA re: 05/22/2006 Preliminary Order of Determination, Mott Creek" "I wish to call to your attention an apparent error in the subject Proof, as to the diversion source from which the subject water is drawn.

Table 2, Mott Creek Diversions, pg. 158, showing subject Proof as drawing waters from the Third Diversion, is incorrect. In reality this usage draws water from the Southern Diversion (sic). The irrigation pipe for this Proof is tapped into the Southern Diversion's (sic) sand settling tank located immediately below the four way diversion box. Apparently, such has been the case for at least as long as the existing diversion and sand boxes have been in existence.

Your attention to this error correction will be greatly appreciated."

A hearing of objections to the Preliminary Order of Determination was held by staff¹ of the State Engineer's Office on March 5, 2007. The State Engineer finds that the location of the pipeline for the Mottsville Cemetery is as stated in your correction request. The table has been corrected for publication in the Final Order of Determination.

ix. Objection filed in regard to Proof of Appropriation V-02858 on behalf of Don F. & Carolyn L. Ahern, by B.J. Vasey, PE, PLS:

"The subject proof claimed a vested right to stock water use in addition to irrigation, but did not indicate the number and type of stock watered.

The present owner of Parcel 1219-25-002-002 (portion) which is covered under the proof has requested that the Preliminary Order of Determination be changed to reflect the use of stock water for sixty (60) cattle and ten (10) horses under Proof V-02858 on Parcel 1219-25-002-002."

A hearing of objections to the Preliminary Order of Determination was held by staff of the State Engineer's Office on March 5, 2007. The State Engineer finds that the number and type of livestock claimed is consistent with historic stock watering use on the acreage irrigated under Proof of Appropriation No. V-02858, therefore, this claim is modified to include seventy (70) head of livestock.

x. Objection filed in regard to Proof of Appropriation V-06316 on behalf of Destination Sports Inc. Et Al, by B.J. Vasey, PE, PLS:

"The subject proof claimed a vested right to stock water use in addition to irrigation, but did not indicate the number and type of stock watered.

The present owner of Parcel 1219-03-001-075, has requested that the Preliminary Order of Determination be changed to reflect the use of stock water for sixty (60) cattle under Proof V-06316 on Parcel 1219-03-001-075."

A hearing of objections to the Preliminary Order of Determination was held by staff¹ of the State Engineer's Office on March 5, 2007. The State Engineer finds that the number and type of livestock

¹ Kelvin Hickenbottom, P.E., Deputy State Engineer, Bob Zeisloft, P.E., Manager II, and Steve Walmsley, Staff Engineer III.

claimed is consistent with historic stock watering use on the acreage irrigated under Proof of Appropriation No. V-06316, therefore, this claim is modified to include sixty (60) head of livestock.

xi. Objection filed in regard to Proof of Appropriation V-06319 by Donna Buddington:

"I am filing an objection to the Preliminary Order of Determination of the relative water rights on and to Mott Creek. The report is dated 5/22/06 and states that objections should be received by 9/15/06. My concern is regarding proof V-06319 on page twenty-three. The proof was filed on 3/18/94 by Glen and Sue Ellen Wright claiming a vested interest in Mott Creek for irrigation of 10.0 acres of land. Domestic and stock water uses are also claimed. I am the current owner of record Donna Buddington. A vested right for 10.0 acres of irrigation and domestic uses from the above named source is established under this proof. However under section IX the portion for stock water use was denied. It is to this denial I object and I ask that stock watering be reinstated in this proof.

Kelvin Hickenbottom of your office explained to me that the denial was a result of an omission by the Wrights to state the type and number of stock and livestock which receive water on this property. He said I could correct that omission by sending this letter stating that ten horses always have been, and hopefully always will be watered off of the irrigation ditch.

I am particularly anxious that the stock water provision be established because the flowing, and therefore ice-free water, in the ditch is essential to the health of my stock in the winter months. As the demographics in these ranch lands have changed problems have arisen. Our new upstream neighbor, who does not keep stock, feels he has a right to use the water in the winter months to flush his recently constructed ornamental pond. This was a hardship for us last year because he refused to release the water to its customary termination. I realize that you all want nothing to do with neighborhood squabbles, but a denial of stock water lessens my position for the coming winter. My hope and desire is to use my allocated water for best use practices maintaining my pasture grass and health of my stock. Thank you for reinstating my right to stock water."

A hearing of objections to the Preliminary Order of Determination was held by staff¹ of the State Engineer's Office on March 5, 2007. The State Engineer finds that the number and type of livestock claimed is consistent with historic stock watering use on the acreage irrigated under Proof of Appropriation No. V-06319, therefore, this claim is modified to include ten (10) head of livestock.

xii. Objection filed in regard to Proofs of Appropriation V-06331 and V-06335 on behalf of the Bartholomew Family Trust, by B.J. Vasey, PE, PLS: "The subject Proofs claimed a vested right to stock water use in addition to irrigation, but did not indicate the number and type of stock watered.

The present owner of these Proofs has requested that the Preliminary Order of Determination be changed to reflect the use of stock water for six (6) horses under Proof V-06331 and Proof V-06335."

A hearing of objections to the Preliminary Order of Determination was held by staff¹ of the State Engineer's Office on March 5, 2007. The State Engineer finds that the number and type of livestock claimed is consistent with historic stock watering use on the acreage irrigated under Proof of Appropriation Nos. V-06331 and V-06335, therefore, these claims are modified to include six (6) head of livestock.

- xiii. Objection filed in regard to Proofs of Appropriation V-06350 and V-06351 on behalf of Thomas M. Yturbide and Paula J. Yturbide, Trustees of the Yturbide 1991 Family Trust, by Jennifer Yturbide, Esq.:
 - "1. Claimant is in agreement with the State Engineer's determination that the existing diversion box located on the Yturbide property be used for the continued distribution of the Mott Creek waters. (Preliminary Order of Determination, discussion under Proof V-05314 at pages 16-17.) The Objections to the Preliminary Order of Determination filed on behalf of the Novotny Trust on August 30, 2006, by Parsons Behle & Latimer should be disregarded and dismissed outright because the objection is not supported by factual allegations, evidence, and verified affidavit of the Objector, his agent or attorney as required by NRS 533.145(2).
 - 2. **Stock Watering Rights:** Claimant objects to the rejection of stock watering rights as it relates to Proofs V-06350 and V-06351. The Mott Creek stream was first put to beneficial use by the Mott family in 1852. A few years after the Mott Family settled the land,

in 1855, George H. Goddard, the civil engineer employed by the State of California to survey the Carson Valley area, wrote that: "[t]he farming establishment of Mr. Mott and his sons surpassed all the rest (in the Carson Valley) not only in size, and the amount of land under cultivation, but in its valuable improvements and large amount of stock." (Goddard, George H., Report of a survey of a portion of the Old Carson and Johnson immigrant roads over the Sierra Nevada. Annual Report of the Surveyor General of California. Document No. 5, Senate Session of 1856, pp. 88-186.) By historical accounts, the Mott family livestock included a vast heard of cattle, oxen and horses. The livestock were fed hay and grain grown on the land, and watered from Mott Creek waters. As the Mott ranch was divided over time, it continued to be farmed and continued to have livestock that included horses and cattle. The area of the prior Mott Ranch owned by Claimant and subject to Proofs V-06350 and V-06351 is entitled to water 12 head of cattle and horses.

3. **Rotation Schedule:** Claimant seeks clarification of the Preliminary Order of Determination. According the Claimant's reading of the Order, on a seven-day rotation schedule, Claimant is entitled to distribution of water from Friday 6:00 a.m. until Friday at 6:00 p.m. pursuant to Proof V-06350. Additionally, pursuant to Proof V-06351, Claimant is entitled to share distribution of water from Friday at 6:00 p.m. until Saturday 6:00 a.m. with Neuffer. Claimant and Neuffer's predecessor in interest, Ladell Allerman, owned approximately 30 acres, more or less. She sold 20 acres to Yturbide and 10 acres to Neuffer during the pendency of the proceedings before the State Water Engineer. Allerman conveyed 2/3 of her interest in Mott Creek water to Claimant (Yturbide Family Trust) and 1/3 of her interest in Mott Creek water to Neuffer. (See Grant Deed attached as Exhibit A from Allerman to Neuffer, recorded in the Douglas County Official Book of Records at Book 0194, Page 3843 as Document 328017.) Therefore, if both of the subject Proofs are entitled to a full day of distribution of water (or 24 hours), 2/3 of the allotted should be given Claimant for a total of 16 of the 24 hours, from Friday at 6:00 a.m. until Friday at 10:00 p.m. Claimant seeks clarification because other parties to the seven-day rotation have taken the position that Neuffer's successor in interest, the Parks, are entitled to the water for 12 hours (from Friday at 6:00 p.m. until 6:00 a.m. on Saturday). Clarification would be

appreciated to avoid future misunderstandings. Claimant also requests clarification whether the 7-day rotation schedule could be modified by mutual agreement of all the parties as to the length of the rotation schedule, and time of commencement.

5. Reconsideration of Determination in Light of the Weight of Evidence Submitted: The Preliminary Order essentially establishes that the right to distribution and the rotation schedule for division of Mott Creek waters is based upon raw acreage that was put to beneficial use prior to 1905. While the task before the State Engineer was weighty, the ultimate finding and the division of the water did not give due consideration to the significant evidence submitted on the historical patterns and practices of irrigation, crops, the lay of the land, and the percentage of land found in wet areas that were unlikely to have been irrigated (except perhaps, for argument sake, on rare occasions). Please see September 1, 2006 letter from Bruce R. Scott, P.E. of Resource Concepts, Inc. attached hereto and incorporated herein as Exhibit B. Also, please give reconsideration to the historical summary provided by John Stone herein, the Affidavits submitted by long time ranchers in the vicinity of the subject properties, court records and testimony, and maps submitted."

FINDINGS OF FACT AND CONCLUSIONS

After review and consideration of evidence, testimony at the public administrative hearing held by staff¹ 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:

In order to avoid further confusion regarding the names and locations of spring sources that provide water to the Heritage Ranch and the Green Acres Subdivision these sources are given the following standard descriptions which will apply to all claims submitted for these sources. These descriptions are utilized throughout the remainder of the Final Order of Determination (see Figure 1):

Spring (A): Is located in Alpine County, California, in the SW¼ NW¼ Sec. 26, T.12N., R.19E., M.D.B.&M. Spring "A" is further described as

the northern most and western most spring in the Unnamed(A), (B), (C) & (D) Spring complex.

Spring (B): Exists entirely in Douglas County, Nevada, located in the SE¼ NW¼ Sec. 26, T.12N., R.19E., M.D.B.&M. and is the second most western spring in the Unnamed Spring complex, situated west of spring (D) and north of spring (C).

Spring (C): Exists entirely in Douglas County Nevada, with the greater portion located in the SE¼ NW ¼ Sec. 26, T.12N., R.19E., M.D.B.&M. and the lesser portion lying in the SW¼ NE¼ Sec. 26, T.12N., R.19E. M.D.B.&M. Spring (C) is further described as the southernmost spring in the unnamed spring complex.

Spring (D): Exists entirely in Douglas County Nevada, with a greater portion lying in the SE¼ NW¼ Sec. 26, T.12N., R.19E., M.D.B.&M. and the lesser portion lying in the SW¼ NE¼ Sec. 26, T.12N., R.19E., M.D.B.&M. Spring (D) is further described as the largest (area) of the unnamed spring complex, and is situated east of spring (B) and north of spring (C).

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

² Transcript, pp. 8-12, public administrative hearing on objections to the Preliminary Order of Determination before the State Engineer, March 5, 2007. Hereafter Transcript 3/5/2007

³ Transcript 3/5/2007, pp. 12-15.

the described drain ditch consists of 25.54 acres irrigated by "Unnamed Spring (B)".

Unnamed Spring (B), hereafter referred to as "Unnamed Spring (D)" (Refer to spring descriptions/locations on pages 16-17), 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 1997⁴ and 1998⁵ 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 of 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. dominant crop type within the area of these water claims is pasture grass. The TR-21⁶ and FAO Blaney-Criddle⁷ methods were utilized to establish consumptive use values⁸ for "Pasture" based on climatic conditions in the Minden area of Nevada. The TR-21 method estimated a consumptive use value of 26.7 inches and the FAO method estimated 39.8 inches. These values convert to a seasonal irrigation requirement that ranges from 2.23 acre-feet per acre and 3.32 acre-feet per acre, respectively. Actual consumptive use is considered to be somewhere between these two numbers.

⁴ 1997 CARSON VALLEY STREAMFLOW MEASUREMENT REPORT, Mark Beutner, Andrea Squatrito, March 27, 2998.

⁵ 1998 CARSON VALLEY STREAMFLOW MEASUREMENT REPORT, Mark Beutner, Andrea Squatrito, April 21, 1999.

⁶ Irrigation Water Requirements, SCS Technical Release 21, Revised September 1970.

⁷ FAO Irrigation and Drainage paper No. 24, Crop Water Requirements, Revised 1977.

⁸ NEVADA IRRIGATION GUIDE, United States Department of Agriculture, Soil Conservation Service, Reno, Nevada, (NV210-VI-NVIG, Sept. 1981), § Part 683 – Water Requirements, NV683-50.

Aerial photography from 1938⁹, 1939-1940¹⁰, and 1954¹¹ 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 RIGHTS¹² authored by Wells A. Hutchins states:

Needs of appropriator. — The appropriative 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.(cite omitted) 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.(cite omitted) The appropriator is entitled to enough water for his reasonable needs;(cite omitted) 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.(cite omitted)

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,

⁹ CARSON VALLEY BOTTOM LANDS, NEVADA, BPB – 13 – 92, dated 10-20-38.

¹⁰ CARSON VALLEY DISTRICT, NEVADA, QUADRANGLE NUMBER <u>20 B</u>, PHYSICAL SURVEYS 1939-1940.

¹¹ Unknown origin, possibly Carson Valley Conservation District or Soil Conservation Service, dated 9-5-54, flight line 3-16, GS-VEV.

¹² Hutchins, Wells A., L.L.B. THE NEVADA LAW OF WATER RIGHTS, Production Economics Research Branch, Agricultural Research Service, United States Department of Agriculture, 1955.

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 finds that the duty of water for the described acreage is 2.43 acre-feet per acre from Unnamed Spring (A) with the understanding that the total duty of water shall be limited to 4.0 acre-feet per acre from any and/or all sources.

Paragraph No. 2 of the objection requests that the duty of water "under Permit 24919 – Certificate 7842 in Turnipseed's letter is 58.19 acre feet and we request that the duty shown on Page 130 under Proof V-08850 also be at least 58.19 acre feet and the acre feet per acre adjusted to reflect the 37.97 acres as the Place of Use." 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-02856¹³ 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.

The State Engineer determines that the duty of water for Proof V-08850 shall be limited to 2.43 acre-feet per acre from Unnamed Spring (A) for the 12.43 acres lying north of the diagonal drainage ditch for a total of 30.20 acre-feet of water. The 25.54 acres of land lying to the south of said diagonal ditch are determined to have a duty of water of 4.00 acre-feet per acre from Unnamed Spring (D) for a total of 102.16 acre-feet of water. The State Engineer determines that Proof V-08850 shall be limited to a total duty of 132.36 acre-feet of water on the north and south sides of the dividing ditch.

¹³ Public record in the Office of the State Engineer.

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 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 testified¹⁴ that the reason that his grandfather purchased Lot 4 within the Green Acres 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"¹⁹ 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"¹⁵ 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.¹⁶

A field investigation¹⁷ 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"

¹⁴ Transcript, 3/5/2007, p. 124.

¹⁵ Transcript, 3/5/2007, p. 125.

¹⁶ Report of Field Investigation No. 1081, In the Matter of a Complaint Regarding Water Distribution from Unnamed Creek/Unnamed Spring to the Green Acres Subdivision, Carson Valley, Douglas County, Nevada, dated Aug. 24, 2007.

¹⁷ Field Investigation No. 916, dated Nov. 30, 1992, Public Record in the Office of the State Engineer.

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.

Staff¹⁸ 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 headgate and existing culvert that routes water through the "bisecting ditch" through the Groenendyke property. The preceding findings are resolved in the subsequent State Engineer's Order:

The State Engineer therefore orders the reconstruction of the headgates and distribution system. The design and construction plans of the diversion/distribution structures are subject to the approval of the State Engineer prior to commencement of construction.

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 cfs¹⁹ 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)

¹⁸ Steve Walmsley, Staff Engineer III and Reed Cozens, Engineering Technician III.

¹⁹ 1.5 cfs will yield a potential duty of water of 5.5 acre-feet per acre over a 198 day growing season for Claims V-06321, V-06323 and V-08850.

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. 20,21

²⁰ NRS 533.530 Unlawful diversion and waste of water; penalty.

^{1.} It is an unlawful use and waste of water for any person during the irrigating season:

⁽a) To divert and conduct the water, or portion thereof, of any river, creek, or stream into any slough, dam or pond and retain, or cause the water to be held or retained therein, without making any other use of the water; or

⁽b) To divert and conduct the water, or portion thereof, away from any river, creek or stream, and run or allow the water to run to waste on sagebrush or greasewood land.

[☐] The irrigation of unimproved pasture which has a surface water right shall not be deemed to be a waste of water.

^{2.} Any person who wastes water in violation of any of the provisions of subsection 1 is guilty of a misdemeanor.

Further discussion regarding a rotation schedule for the waters of Unnamed Spring (A) and Unnamed Spring (D) will be covered under the Jackson objection: "Objection filed in regard to Proofs of Appropriation V-09264," et al.

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" and Any Unnamed Creek that Issues Therefrom.</u>

[1:48:1889; C § 430; RL § 4721; NCL § 8006] + [2:48:1889; C § 431; RL § 4722; NCL § 8007]—(NRS A 1967, 609; 1983, 352)

NRS 533.070 Quantity of water appropriated limited to amount reasonably required for beneficial use; duties of State Engineer in connection with water diverted or stored for purpose of irrigation.

- 1. The quantity of water from either a surface or underground source which may hereafter be appropriated in this state shall be limited to such water as shall reasonably be required for the beneficial use to be served.
- 2. Where the water is to be diverted for irrigation purposes, or where the water is to be stored for subsequent irrigation purposes, the State Engineer in determining the amount of water to be granted in a permit to appropriate water shall take into consideration the irrigation requirements in the section of the State in which the appropriation is to be made. The State Engineer shall consider the duty of water as theretofore established by court decree or by experimental work in such area or as near thereto as possible. He shall also consider the growing season, type of culture, and reasonable transportation losses of water up to where the main ditch or channel enters or becomes adjacent to the land to be irrigated, and may consider any other pertinent data deemed necessary to arrive at the reasonable duty of water. In addition, in the case of storage of water, reservoir evaporation losses should be taken into consideration in determining the acre-footage of storage to be granted in a permit.

[11:140:1913; A 1945, 87; 1943 NCL § 7899]

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)²²; 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 Heritage Ranch and the Green Acres subdivision prior to 1905²³. In addition, aerial photography from 1938, 1939-1940, and 1954²⁴ illustrate equivalent vegetative and irrigation patterns within the confines of all irrigated acreage within the Heritage Ranch and Green Acres subdivision areas.

In response to objection section II. Stock Watering Rights.

The State Engineer determines that stockwatering shall be appurtenant to Proofs of Appropriation V-06342, V-06343, V-06344, and V-06345. The use of this stockwater shall be subject to the guidelines set forth in this Final Order of Determination (see Sec. XII, Stockwater and Domestic Use, pg. 93).

Under "Section II" of the objection it states that Proofs "V-06342, V-06343, V-06344, V-06345" are all appurtenant to the entire "22.26 acres" acres of land. Further investigation of these claims resulted in a reconfiguration of acreage based on ground able to be irrigated by the separate spring sources under the aforementioned claims. Proof V-06342 is appurtenant to 7.20 acres, Proof V-06343 is appurtenant to 9.73 acres of which 7.20 acres are supplemental to Proof V-06342, Proof V-06344 is appurtenant to 2.98 acres of stand-alone subirrigated land, and Proof V-06345 is appurtenant to 13.35 acres of subirrigated land. Therefore, the State Engineer finds that the total acreage irrigated under Proofs V-06342, V-06343, V-06344 and V-06345 shall be limited to 26.60 acres. The State Engineer determines that stand-alone acreage that is

²² Unnamed Spring (A) is the same source of Jackson Spring "A".

²³ U.S. Geologic Survey Hydrographic Branch, Map Dated July 27, 1904.

²⁴ Public record on file in the Office of the State Engineer.

irrigated by direct diversion under Proof V-06342 is 7.20 acres with a duty of 2.43 acre-feet per acre.

Research of the Humboldt River Adjudication indicated that lands that are subirrigated by springs or are classified as "swamp area" are subject to the following restriction: "Swamp area. No water to be diverted from the creek for this area until the same becomes dry or is drained." Under Claim No. 00502²⁶ of the aforementioned decree with regard to Deering Creek and Ackler Creek the court states that: "No water is to be diverted until swamp becomes dry or is drained." While the court recognized that this ground is productive and is acknowledged under the Bartlett Decree for the waters of the Humboldt River and its tributaries, no duty of water is recognized until such time the necessity to divert water and irrigate this land arises due to the loss of subirrigation or the drying of swamp land.

Claim No. 574²⁷ of the Orr Ditch Decree states that a portion of the acreage "of these areas are swamp for which no water is to be diverted until same is drained or becomes dry." This bracketed clause pertains to portions of the acreage that are decreed as "Wild Hay" under the decree.

The State Engineer finds that land is subirrigated under Proofs V-06343, V-06344 and V-06345 with stock watering allowed. A duty of 2.8 acre-feet per acre²⁸ will be allowed at any time the subirrigated ("swamp") land under the aforementioned proofs becomes dry by any natural occurrence. The State Engineer finds that the artificial draining and drying of the subirrigated acreage would be injurious to all other water users that obtain their irrigation water from these spring areas, therefore; it is not allowed under the Final Order of Determination. The Nevada Irrigation Guide recommends that "A practical actual consumptive use value probably lies between the values obtained by the TR-21 and FAO Blaney-Criddle methods" of crop water consumptive use

²⁵ In the matter of the Determination of the Relative Rights of the Waters of the Humboldt River Stream System and Tributaries, Case No. 2804, Sixth Judicial District Court of Nevada, In and for the County of Humboldt, 1923-1938. See Claim No. 00454, Bartlett Decree, p. 185, (Humboldt Decree).

²⁶ Humboldt Decree, Claim No. 00502, Bartlett Decree, p. 192.

²⁷ Final Decree, *United States of America vs. Orr Water Ditch Company, et al.*, Equity (D. Nev. 1944), Claim No. 574, p. 58, (Orr Ditch Decree).

²⁸ Nevada Irrigation Guide, United States Department of Agriculture, Soil Conservation Service, Reno, Nevada (NV210-VI-NVIG, Sept. 1981), Part 683 - Water Requirements, Subpart F – Tables NV683-51.(Nevada Irrigation Guide).

determination.²⁹ Refer to pages 70 and 71 of the Final Order of Determination for a more detailed description of land irrigated under these claims.

In response to objection section III. Rotation Schedule.

The State Engineer determines that a rotation schedule is needed for the fair and objective distribution of water in and around the Green Acres subdivision, including the Heritage or Berrum Ranch. This rotation schedule shall be based on historic evidence, field investigations made by staff from the Nevada Division of Water Resources, testimony from the hearing on the objections and soils data made available through the United States Department of Agriculture.

Historic evidence compiled by the Office of the State Engineer shows that the Heritage or Berrum Ranch was operated as a combined place of use that shared water from the several spring sources that support the irrigated acreage. Since this land has subsequently been parceled and divided into many different pieces, the only fair and equitable solution to distribute water is based on a rotation schedule. The rotation schedule devised for this area will start with the highest (elevation) user of the water system and move down stream until it reaches the end user. This rotation schedule will be based upon time, not water quantity. In this way all participants in the rotation schedule of this water will receive an equitable distribution of water based upon the water available at the time. In essence, during times of water shortage, all participants will share in the shortage; likewise, during times of ample supply, all participants will receive excess water.

Observations were made by Staff³⁰ of the Division of Water Resources during the field investigation July 26, 2007, that supported the need of a rotation schedule. During this investigation statements were made by those most familiar with the use of water, for particular parcels, in and around the Green Acres Subdivision. The statement of water usage for the Green Acres parcels is as follows:

"The next parcel visited is owned by Gena Guerriero, APN 1219-26-001-024. Mike Catherwood, acting as agent, stated that this parcel is irrigated by the northerly Miller Creek ditch that supplies water to the Green Acres Subdivision. He stated that it

²⁹ Nevada Irrigation Guide, Part 683-Water Requirements, NV683.2(b)(8), paragraph (8).

³⁰ Steve Walmsley, Staff Engineer III and Reed Cozens, Engineering Technician III.

took approximately ½ day to irrigate the 2.51 acre parcel based on a 10 to 14 day rotation period.³¹

"Continuing east, the next parcel visited is owned by Pedro and Margaret M. Villalobos, APN 1219-26-001-032. Mr. Villalobos stated that water is diverted at the southwest corner of his parcel from the south Green Acres irrigation ditch. The water then flows in a north to northeasterly direction to irrigate the 2.55 acre parcel. Mr. Villalobos said that it takes him approximately ½ day to 18 hours to adequately irrigate his parcel as stated under oath in the hearing on objections to the Preliminary Order of Determination.³²

"The next lot that was visited was the fourth parcel on the north side of the street, APN 1219-26-001-025, owned by the Libbon's. Mr. Libbon stated that his property currently receives an 11 hour rotation of Miller Creek water every two weeks and he is "a happy guy". ³³

"Mr. Douglas called at an earlier date and said that he would not be able to attend the field investigation. In Lieu of a personal appearance he submitted an Email to the State Engineer's Office, dated Tuesday, July 24, 2007, 3:40 P.M. The Email stated: "Dear Steve

This is in follow up to our telephone conversation yesterday concerning the water distribution within the Green Acres Subdivision. As we discussed, our trust, the Bartholomew Family Trust, and our LLC, Nevada Mountain View own three (3) properties in the area in question known as the Green Acres Subdivision.

Property #1, [Source Unnamed Spring B] 605 Skyhawk Ranch Rd, is the twenty plus acre parcel on which our home and ranch are located.

This parcel flood irrigates from a ditch on the southern border of the property known to you along side of Black Bear Rd. We irrigate from this source about 4 days every three (3) weeks, which has been the cycle here for the last seven years that we have owned the property and was the cycle of last owner as well. Russell Scossa has been managing this for us.

³¹ State Engineer Field Investigation No. 1081, p. 7.

³² State Engineer Field Investigation No. 1081, p. 7.

³³ State Engineer Field Investigation No. 1081, p. 10.

Property #2, [Source Unnamed Spring "A"] five acres, is the parcel immediately adjacent to parcel one and in front and to the west along Green Acres Rd. It irrigates from a ditch between these two properties and flood irrigates about every two to three weeks for two days.

Property #3, [Source Unnamed Spring "A"] 534 Green Acres, is 2.5 acres with a home and irrigates from a pump in the adjacent ditches when they are full.

This is as accurate a description of our flood irrigation practices as I can describe. If you have any further questions please do not hesitate to contact me. Thank you for your assistance with this matter.

Respectfully,

Myles & Amy Douglas for The Bartholomew Family Trust and Nevada Mountain View, LLC³⁴

"At approximately 1:35 P.M. staff and claimants arrived at APN 1219-23-002-013, also known as the Catherwood property... He said that he takes 24 hours to fully irrigate his land [approximately 5 acres] using this method of irrigation.³⁵

"After leaving the Catherwood property, the Water Resource's staff and the remaining claimants visited the eighth parcel on the south side of the street, APN 1219-23-002-014. This parcel is owned by Mr. Gary Casteel Jr. Mr. Casteel said that he uses water from Unnamed Creek and that with two head gates it takes approximately 24 hours to irrigate five acres.³⁶

"The ninth parcel on the south side of Green Acres Drive is owned by Myles S. and Amy B. Douglas, APN 1219-24-002-010. Mike Catherwood stated that this property, takes approximately 24 hours to irrigate [approximately 5 acres] from the South Green Acres Ditch. Mr. Casteel also supported this time period.³⁷

"At approximately 2:00 P.M. the staff from the Division of Water Resources and the remaining claimants visited APN 1219-24-002-005, also known as the Della Rosa property... Mr.

³⁴ State Engineer Field Investigation No. 1081, p. 11-12.

³⁵ State Engineer Field Investigation No. 1081, p. 14.

³⁶ State Engineer Field Investigation No. 1081, p. 14.

³⁷ State Engineer Field Investigation No. 1081, p. 15.

Villalobos said that this practice takes about 12 hours [to irrigate approximately 2.5 acres].³⁸

"The next to last parcel visited was the Currie property, also known as APN 1219-24-002-014. Mr. Currie stated that it takes approximately 12 hours to irrigate his parcel [approximately 5 acres]. 39

"The last parcel visited during the field investigation was APN 1219-24-002-009, also known as the property of Stephen H. and Patricia Christian... He said that it takes approximately two (2), fifteen (15) hour days to completely irrigate his land [approximately 5 acres].⁴⁰

"Staff of the State Engineer's Office questioned Mr. Jackson regarding the amount of time necessary to irrigate the acreage around the Old Berrum Ranch House. Mr. Jackson stated that he would defer to evidence and testimony presented in the Hearing for Objections to the Preliminary Order of Determination. He said that he had carefully prepared for the hearing and wished to stand on the record created at that time.⁴¹

During the hearing held March 5, 2007, Jerry Jackson stated: "Two to three times is about what it takes to get an adequate watering, two to three two-day sessions with the gap in the middle of two to three days between each one.⁴²

The United States Department of Agriculture, Natural Resources Conservation Service, describes two soil types associated with lands irrigated from Unnamed Spring (A). These soils types are listed as Ophir, sandy gravelly loam, with 0 to 2 percent slope and Ophir, sandy gravelly loam, with 2 to 8 percent slope. Consideration of the slope variances was made in the rotation schedule (see rotation schedule Table 8). Acreage with greater slopes are allotted additional hours due to decreased infiltration rates that coincide with increased potential runoff rates on similar soil types.

A rotation schedule was developed based on the preceding observations and testimony of the parties affected by the distribution of water under Proof V-06322, 2.47 acres; Proof V-06325, 2.54 acres; Proof V-06326, 2.50 acres; Proof

³⁸ State Engineer Field Investigation No. 1081, p. 15.

³⁹ State Engineer Field Investigation No. 1081, p. 15.

⁴⁰ State Engineer Field Investigation No. 1081, p. 16.

⁴¹ State Engineer Field Investigation No. 1081, p. 5.

⁴² Transcript 3/5/2007, p. 35.

⁴³ USDA/NRCS Soils Data Mart, NV773, Douglas County Area.

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-06342, 7.20 acres; Proof V-07486, 4.86 acres; Proof V-08850, 12.43 acres; Proof V-09264, 2.53 acres; Proof V-09265, 2.55 acres; Proof V-09266, 5.18 acres; and Proof V-09270, 5.18 acres.

Refer to Table 8 for a source by source breakdown of the water claims associated with springs associated with irrigated acreage within the Heritage Ranch and Green Acres Subdivision. Also, see Table 8 for the rotation schedule for Unnamed Spring (A).

Mott Creek Objections regarding Proofs V-05314, V-06313, V-06349, V-06350 and V-06351:

Park Objection:

An objection to the Preliminary Order of Determination was filed by Elizabeth and Eric Park regarding the shared rotation of Mott Creek water with the Yturbides.⁴⁴

Stone Objection on behalf of McKay:

An untimely objection was filed on December 5, 2006, regarding Proof of Appropriation No. V-06349, by John G. Stone on behalf of the current owners. Mr. Stone stated that that there is an "apparent error in the distribution schedule" and that the distribution of water within the original Mott Creek Ranch should be controlled by "purchase contract". Mr. Stone states that when he acquired the property in 1986 "the purchase contract" "specifically indicated the purchase of "¼ of ¼ of the water rights from Mott Creek."

The State Engineer has taken administrative notice of this objection; however due to the untimely filing of this objection, it was not reviewed in the hearing of protests for the Preliminary Order of Determination.

Novotny Objection:

An objection to Proof of Appropriation V-06350 filed on behalf of Gerald R. Novotny and Jeanne M. Moss-Novotny Trustees of the Novotny Family Trust

⁴⁴ Refer to page 3 of this Final Order of Determination.

⁴⁵ Letter, dated Dec. 1, 2006, to Hugh Ricci, State Engineer, from John G. Stone. Refer to page 10 of this Final Order of Determination.

Dated February 9. 1984, by Ross E. de Lipkau, Attorney, requests the removal of the "loop ditch" or "triangular" ditch located within the Yturbide property. Mr. de Lipkau further requests that the Yturbides only receive stock water during their respective allotment of time within the "rotation schedule" and that "the Yturbide Trust to restore the flow of Mott Creek flow to its historic course", i.e., the ditch located within the Allerman Road and ditch easement.⁴⁶

Yturbide Objection:

An objection was filed in regard to Proofs of Appropriation V-06350 and V-06351 on behalf of Thomas M. Yturbide and Paula J. Yturbide, Trustees of the Yturbide 1991 Family Trust, by Jennifer Yturbide, Esq.: The Yturbides support the location of the existing diversion box on the "loop ditch" located on their property. They request stock watering for 12 head of cattle and 12 head of horses within the place of use of Proof V-06350 and V-06351.⁴⁷

The Yturbides seek clarification of the rotation schedule regarding shared time with the Parks predecessors, the Neuffers. The Yturbides request a shared rotation with the Parks based on a joint filing of Proof V-06351 with the Yturbides. The Yturbides further seek a 2/3 (Yturbide), 1/3 (Park), division of water based on the Grant Deed from Allerman to Neuffer and a Court Order No. 28332, described below.

The Yturbides request that the length of the rotation schedule be lengthened to greater than 12 hours and greater than seven day rotation schedule.

The Yturbides request that historical irrigation practices be reviewed in light of historical evidence and soil/water characteristics within the confines of the original Mott Ranch.

A hearing of objections to the Preliminary Order of Determination regarding the second (going from north to south) 1/4-split of Mott Creek was held

⁴⁶ Refer to page 10 of this Final Order of Determination.

⁴⁷ Refer to pages 14-16 of this Final Order of Determination.

by the staff⁴⁸ of the State Engineer's Office on March 7, 2007. The State Engineer has reviewed the historical record submitted in support of claims V-05314, V-06313, V-06349, V-06350 and V-06351 and finds that the existing evidence supports a priority date of 1852 for all of the aforementioned Proofs of Appropriation.

The State Engineer finds that Mott Creek is equally split into an equal four way division of the stream with ¼ of the flow going to four separate ranches as follows: 1. Northern Diversion - Proofs V-06369 and V-06370. 2. Second Diversion from North to South - V-05314, V-06313, V-06349, V-06350 and V-06351. 3. Third Diversion from North to South - V-05049, V-06315 and V-06316. 4. Southern Diversion - V-05070, V-05819 (Mottsville Cemetery), V-06226, V-06317, V-06318, V-06319, V-06831, V-09039 and V-09263. This decision is pursuant to the agreement between the four ranches as they existed in 1952 that allotted one-fourth (¼) of the flow of Mott Creek to each ranch.⁴⁹

The original objection by the Parks (V-06351) was to the shared rotation of water with the Yturbides (V-06350). This controversy precipitated a deed⁵⁰, dated January 14, 1994, from LaDell (Philips) Allerman, a single woman, and Michael Philips, a single man, to Mark C. Neuffer and Susan L. Neuffer, husband and wife. The deed states: "TOGETHER WITH one-third (1/3) of the total water rights allotted to APN 19-060-52 from which the subject property has been partitioned, as such water rights may be further determined according to the final order of adjudication by the Nevada Department of Conservation and Natural Resources, State Engineer, and as currently set forth in the Stipulation of Counsel issued in the Ninth Judicial District Court of the State of Nevada in and for the County of Douglas, Case No. 25256..."

A copy of the case of <u>Ladell Philips</u>, <u>Plaintiff</u>, v. <u>Michael W. Philips</u>, <u>Order Partitioning Real Property</u>, <u>Case No. 28332</u>, <u>Ninth Judicial District Court of Partitioning Real Property</u>, <u>Case No. 28332</u>, <u>Ninth Judicial District Court of Partitioning Real Property</u>, <u>Case No. 28332</u>, <u>Ninth Judicial District Court of Partitioning Real Property</u>, <u>Case No. 28332</u>, <u>Ninth Judicial District Court of Partitioning Real Property</u>, <u>Case No. 28332</u>, <u>Ninth Judicial District Court of Partitioning Real Property</u>, <u>Case No. 28332</u>, <u>Ninth Judicial District Court of Partitioning Real Property</u>, <u>Case No. 28332</u>, <u>Ninth Judicial District Court of Partitioning Real Property</u>, <u>Case No. 28332</u>, <u>Ninth Judicial District Court of Partitioning Real Property</u>

⁴⁸ Susan Joseph-Taylor, Hearing Officer; Kelvin Hickenbottom, P.E., Deputy State Engineer, Bob Zeisloft, P.E., Manager II, and Steve Walmsley, Staff Engineer III.

⁴⁹ Book G, p. 566, Doc. No. 8714, Ditch and Water Claims, Douglas Co. Recorder's Office.

⁵⁰ Exhibit No. 14, Item No. 18, Yturbide, Bk.0394, Pg.0654, Doc. No. 331491, also referred to as Bk.0194, Pg.3843, Doc. No. 328017, Douglas County Recorder's Office, submitted during the Public Hearing on Wednesday, March 7, 2007 Carson City, Nevada.

Nevada, June 30, 1993, is filed as a supporting document under Proof V-06351.⁵¹ Item No. 4 of the decree states: "The water rights appurtenant to the real property described in Paragraph 1" (refers to the original parcel of land prior to division and sale to the Yturbides and Neuffers) "hereinabove shall be prorated between the parcels as follows: (a) One-third (1/3) of the total appurtenant water rights shall be allotted to Parcel A" (currently, Parks) "described in Paragraph 2 hereinabove; and, (b) Two-thirds of the total appurtenant water rights shall be allotted to Parcel B" (currently, Yturbide) "described in Paragraph 3 hereinabove."

The deed⁵², dated September 28, 1993, from Ladell Allerman to Thomas M. Yturbide and Paula J. Yturbide, Trustees of the Yturbide 1991 Family Trust, dated August 1, 1991, transferred the 19.91 acres, further described as Douglas County APN 19-060-52 (current APN's 1219-03-001-073, 057). The deed states: "TOGETHER WITH all water rights appurtenant to the land conveyed herein including but not limited to the rights of L.A. Philips, as successor in interest to Hiram Mott, the Mott heirs, et al. under Petition No. 94662 as filed with the State Engineer appurtenant to said land."

Proof of Appropriation V-06351 was submitted in the names of "Mark C. and Susan L. Neuffer, and Thomas M. and Paula J. Yturbide, Trustees of The Yturbide 1991 Family Trust Dated August 1, 1991". The land on which said proof was submitted was owned by the Neuffers at the time the claim was submitted. The Neuffers subsequently sold the land with appurtenances to the current owners of record, Eric Song J. Park and Elizabeth Park, Douglas County Assessor's Parcel No. 1219-03-001-060. By Nevada Revised Statute 111.167, water rights are presumed to transfer with the land to which appurtenant, unless the Grantor in conveyance documents specifically reserves the water rights. ⁵³

⁵¹ Public Record in the Office of the State Engineer.

⁵² Exhibit No. 14, Item No. 17, Yturbide, Bk.0998, Pg.6499, Doc. No. 319101, Douglas County Recorder's Office, submitted during the Public Hearing on Wednesday, March 7, 2007 Carson City, Nevada.

⁵³ NRS 111.167 Presumption of conveyance with land: Water rights, permits, certificates and applications appurtenant to land. Unless the deed conveying land specifically provides otherwise, all:

^{1.} Applications and permits to appropriate any of the public waters;

^{2.} Certificates of appropriation;

^{3.} Adjudicated or unadjudicated water rights; and

Document No. 0647194⁵⁴ is a Grant, Bargain and Sale Deed that transfers the above described property "with all tenements, hereditaments and appurtenances, including easements and water rights, if any, thereto belonging or appertaining" to the Park parcel.

The State Engineer finds that Mott Creek water under Claim V-06351 is appurtenant to land owned by the Parks and shall be assigned a separate time allocation in the rotation schedule. The State Engineer does not make a determination regarding the removal of the Yturbide Trust from Proof V-06351. This is a separate matter to be resolved by the two parties or through the court system.

The State Engineer finds that the water appurtenant to the Yturbide parcels (APN 1219-03-001-057, Paul Joseph Yturbide; APN 1219-03-001-073, 1991 Yturbide Trust) and the Park parcel (APN 1219-03-001-060) shall be further allocated as set forth in the aforementioned Case No. 28332, Ninth Judicial District Court of Nevada. The decree allocates 1/3 of the water to parcel A (Parks) and 2/3 to parcel B (Yturbide). The final rotation schedule will be adjusted to be in compliance with the court decree.

An aerial photograph⁵⁵, dated 9-13-89, Frame No. 4-14, was flown for Douglas County by Cooper Aerial of Nevada, Las Vegas, Nevada. In this photograph the contested "loop ditch" on the Yturbide property; APN 1219-03-001-073, is clearly evident. A line that parallels the current Allerman Lane is also evidenced, but it is not supported by phreatophytic vegetation that is associated with a waterway. The aforementioned line is interpreted to be a fence that continues on the north side of the irrigation ditch that parallels Allerman Lane. A second aerial photograph⁵⁶, dated 6-1-77, clearly illustrates the "loop ditch" within

^{4.} Applications or permits to change the place of diversion, manner of use or place of use of water, which are appurtenant to the land are presumed to be conveyed with the land.

⁽Added to NRS by 1995, 438)

⁵⁴ Official records of the Douglas County, Nevada, Recorder's Office, BK-605, PG-8040, 3 pgs.

⁵⁵ Public record in Proof V-06313, Aerial Photograph Section, vol. 5 of 5, dated 9-13-89, Douglas County, No. 4-14, Cooper Aerial of Nevada.

⁵⁶ CARSON VALLEY AERIAL MAPPING PROJECT, Carson Valley Conservation District, Douglas County, Nevada, Genge Aerial Surveys, 6220 24th Street,

the southwest corner of the Yturbide claim. A final photograph⁵⁷, dated 10-20-38, also illustrates the "loop ditch" with a continuation of the ditch to the north from the northernmost point of the "loop".

Based on the unbiased evidence of the preceding aerial photographs, the State Engineer determines that the "loop ditch" located within the southwest corner of Proof V-06350 existed prior to the eventual parceling of the Allerman (Mott) Ranch. Therefore, the State Engineer does not require the removal of the "loop ditch" and the requested relocation of the ditch into the Allerman Lane ditch right-of-way as set forth in the Novotny objection and the Davis objection⁵⁸ to the Preliminary Order of Determination. The State Engineer further finds that the watering of stock under Claim V-06350 is a de minimus use of water and will have no effect on the amount of irrigation water delivered to the other claimants within this \(\frac{1}{2} \) split of Mott Creek. To put it into further perspective, the watering of livestock for the 12 head of horses at 20 gallons per day per head will utilize a maximum of 240 gallons per day. If the 1/4 split of Mott Creek is receiving 1 cfs (cubic foot per second) that generates 645,000 gallons of water per day. 240 gallons/645,000 gallons equals 0.037% of the total flow in the stream. Finally, the State Engineer finds that when a large tract of land is parceled into smaller lots, each lot will have characteristics unique to each subdivision. The Yturbide parcel happened to have the "loop ditch" in place prior to said parceling. Therefore, the Yturbide's will have an advantage in stock water availability over other land owners of portions of the original Mott Ranch.

The State Engineer finds that it is not practical to keep all of the ditches charged in order to provide stock water to all of the downstream owners within the Mott Ranch. Water should be stored in ponds for stock watering purposes when a party is not in rotation. The State Engineer further determines that storage of water shall occur only when a claimant is in priority in the rotation schedule.

Sacramento, California, Sheet <u>4</u> of <u>51</u>. Public record in the Office of the State Engineer,

⁵⁷ Public record in the Office of the State Engineer, aerial photograph obtained from the Carson Valley Conservation District office on an unknown date, Photo No. BPB-13-89, dated 10-20-38.

⁵⁸ Transcript, p. 30, public administrative hearing on objections to the Preliminary Order of Determination before the State Engineer, March 7, 2007. (Hereafter Transcript, 3/7/2007).

The final argument regards the rotation schedule and historically irrigated acreage for each of the claimants. Ms. Yturbide testified that "a twelve hour rotation does not work." When each party irrigated under the 25% (¼) schedule, her client had the opportunity to saturate more ground even though the rotation didn't come back for three weeks. Ms. Yturbide argues that the soil type on the Yturbide land is comprised of soil type no. 642⁶⁰, described as Ophir gravelly sandy loam, 2 to 8 percent slopes, that is granular and better drained with a much lower water holding capacity. Bruce Scott consultant for the Yturbides; further testifies under direct examination by Ms. Yturbide that this soil requires a greater head of water and a longer period of time for the water to be pushed over the "642" soil type. Review of the map which illustrates the location of the different soil types indicates that the 642 soil covers most of the Yturbide land, all of the Park land, the north and eastern half of the McKay parcel, the north part and eastern 2/3 of the Novotny parcel and the south central and northwest part of the Davis land.

Mr. Scott continued to be directly examined by Ms. Yturbide regarding soil types and their location on the five (5) parcels of land. Mr. Scott states that the northeast corner of the map, also known as the northeast corner of the Davis parcel is comprised of a 555⁶³ soil type, Kimmerling clay loam, clay substratum. The Natural Resource Conservation Service classifies this soil as poorly drained, moderately low to moderately high (0.06 to 0.20 in/hr) capacity to transmit water, a 12 to 24 inch depth to water and subject to occasional flooding. Mr. Scott testifies that this land is subject to flooding. Mr. Scott goes on to identify the 622 and 431 soil types on the Davis land as clayier soils with a higher water holding capacity and less permeability. The 431 soil type is identified as Shalcar family peat. This soil is very poorly drained with a depth to the water table at zero (0) inches.

⁵⁹Transcript, 3/7/2007 p. 48.

⁶⁰ USDA/NRCS Soils Data Mart, NV773, Douglas County Area.

⁶¹ Transcript, 3/7/2007 p. 73.

⁶² Transcript, 3/7/2007 p. 76.

⁶³ Transcript, 3/7/2007 p. 76.

⁶⁴ USDA/NRCS Soils Data Mart, NV773, Douglas County Area.

⁶⁵ Transcript, 3/7/2007 p. 77.

⁶⁶ Transcript, 3/7/2007 p. 79.

⁶⁷ USDA/NRCS Soils Data Mart, NV773, Douglas County Area.

The State Engineer finds that the testimony and evidence regarding soil types and their associated characteristics are well supported by exhibits and verified by publications and electronic data available from the Natural Resource Conservation Service, formerly the Soil Conservation Service. NRS 533.035 states that "beneficial use shall be the basis, the measure and the limit of the right to the use of water." Evidence and testimony regarding water demand based on the physical characteristics of the land does not answer the question regarding "beneficial use". While scientific data is a useful tool in determining the potential land use, it is not necessarily what occurred on the acreage.

"Affidavits" 68 that were submitted by Harold Feil, dated October 1990; Helen C. Clark and Janice H. Hansen, dated November 24; 1990, Knox Johnson, dated November 8, 1990; Edwin C. Sarman, dated November 23, 1990; and Michael Philips⁶⁹, not dated, but notarized by Ann M. Wilson, Notary Public; all show similar patterns of irrigation based on their knowledge of the Mott Ranch while it was still a single entity being utilized solely for agricultural purposes. Mr. Davis objected to the aforementioned documents being referred to as "affidavits" 70 NRS 199.190 states: "The making of a deposition, certificate or affidavit shall be deemed to be complete when it is subscribed and sworn to or affirmed by the defendant with intent that it be uttered or published as true." Based on this definition the State Engineer is in agreement with Mr. Davis' objection that these documents do not meet the requirements to be qualified as "affidavits" under the definition of the law. The State Engineer also recognizes that these documents were solicited and written by individuals that are laymen and not trained as attorneys with an intimate knowledge of the statutes. Although none of these individuals were alive prior to 1905, they do provide insight into the operation and practices of the Mott Ranch prior to it being parceled and the use of the land changed to meet the needs and desires of the current owners of record.

⁶⁸ Public record in the Office of the State Engineer filed under Proof of Appropriation No. V-06349.

Evidence submitted with the post hearing brief, Titled: <u>SUPPLEMENTAL SUBMISSION IN SUPPORT OF OBJECTIONS TO THE PRELIMINARY ORDER</u>, by Jennifer Yturbide, Attorney for Yturbide Trust, dated April 9, 2007. Also, Hearing Exhibit 16 from the public administrative hearing on objections to the Preliminary Order of Determination before the State Engineer, March 7, 2007.

⁷⁰ Transcript, 3/7/2007 p. 87.

A water claim⁷¹ was submitted by Cerrisa Fettic on behalf of the heirs of the Elizabeth Mott Ranch on August 31, 1889. Mrs. Fettic claimed "one fourth (1/4) of all the waters customarily flowing in" Mott Creek. Mrs. Fettic further states:

"Claimants own and are entitled to divert, have and use for stock, domestic and irrigating purposes as aforesaid, the amount, quantity and portion of and interest in all of the water of said stream hereinbefore mentioned that is to say one fourth of all said waters and Abt- one hundred acres (more or less) of land lie under said stream and ditches and flume and may be irrigated therefrom and Abt- 100 acres are irrigated by waters of said stream through said ditches and claimants have no other means of irrigating said land, than said waters aforesaid, and claimants require to irrigate said land and for domestic and stock purposes all the water and interest in water herein claimed."

Referring to the Motts, Wheeler⁷² testified: "In 1855 they must have had 60 acres of grain besides the hay lands that were irrigated. The north field only was irrigated." Review of the aerial photography from 1938⁷³ and associated mapping by staff⁷⁴ of the State Engineer's Office revealed that harvest acreage was 52 acres. This is indicated by well groomed fields with a grid system of ditches and lines of cultivation running in a north/northwest direction perpendicular to Allerman Lane. The dimensions of the acreage are approximately 2,400 feet running from the southwest corner of Claim V-06350 in an east/northeasterly direction along Allerman Lane to the south end of a north/northwest trending fence line located approximately 450 feet from the southwest corner of Claim V-05314. The roughly rectangular acreage has an approximate overall width of 1,050 feet running in a north/northwest direction perpendicular to Allerman Lane. This acreage can be coordinated with the "60 acres of grain" described by Wheeler.

⁷¹ Book B, Page 88, Ditch and Water Claims, Douglas County Recorder's Office, Douglas County, State of Nevada.

⁷² P. 14 of Wheeler testimony, Taylor et al. vs. Jones, June 1, 1871, and Taylor et al. vs. Alvey, June 2, 1871, Second Judicial District Court, Douglas County, Nevada.

⁷³ See Footnote No. 50 on page 32.

⁷⁴ Reed Cozens, Engineering Technician III.

A mapping project⁷⁵ conducted in 1904 by the U.S. Geological Survey, Hydrographic Branch, Reclamation Service, illustrates irrigated acreage within Carson Valley from the East and West Forks of the Carson River and stream and spring sources flowing from and arising along the eastern side of the Carson Range of mountains. Irrigated acreage is illustrated by north to south trending solid and dashed lines. Acreage that is comprised of non-irrigated ground, i.e., brush and forest land, swamp land, shallow water table, corrals, stack yards, etc. is illustrated by "blank" areas on the map. Based on this map the State Engineer finds that 102.83 acres were irrigated within the claimed place of use claimed under Proofs V-05314, V-06313, V-06349, V-06350 and V-06351. The State Engineer finds that this acreage is consistent with the Fettic water claim and Wheeler testimony in preceding paragraphs.

Mr. de Lipkau⁷⁶ argued that Permit 60682 is supplemental to Mott Creek water rights claimed under Proof V-06350. Mr. de Lipkau argues that Permit 60682 should be counted as water not needed from Mott Creek for the irrigation of the Yturbide property. Permit 60682 was issued for the irrigation of 6.0 acres of land located within the SE½NW½ Section 3, T.12N., R.19E., M.D.B.&M. Item No. 15 of the permit states: "The groundwater right to be granted under this Application is not to be supplemental to any surface water rights." The State Engineer finds that the final place of use of this right has not been determined by the filing of the Proof of Beneficial Use under said permit. The State Engineer also finds that the determination of the final disposition of pre-statutory water use from Mott Creek has nothing to do with underground water that may or may not be supplemental to this claim.

All of the parties to the protest stipulated to change the current 7-day rotation schedule to a 14-day schedule.⁷⁷ Staff of the State Engineer's office asked the question: "Based on the same proportions?" Ms. Yturbide responded: "No, not on the same proportions." The State Engineer determines that although all parties stipulated to a 14-day rotation schedule, they are still not in total agreement with the proportional division of water based on the decisions set forth in the Preliminary Order of Determination. Therefore, the State Engineer

⁷⁵ Map No. 489, U. S. Geological Survey, Hydrographic Branch, Reclamation Service, Truckee-Carson Project Nev. received on July 27, 1904, L.H. Taylor, with letter July 18, 1904, Public record in the Office of the State Engineer.

⁷⁶ Transcript, 3/7/2007 pp. 93-94.

⁷⁷ Transcript, 3/7/2007 p.179.

⁷⁸ Transcript, 3/7/2007 p.180.

finds that an 18-day schedule will be a preferable compromise for all parties. Refer to the attachment to Table 2. Titled "1/4 FLOW OF MOTT CREEK ROTATION SCHEDULE, 2ND DIVERSION FROM NORTH TO SOUTH".

The State Engineer has reevaluated the findings set forth in the Preliminary Order of Determination based on the protests, testimony, evidence presented during the hearing, review of the claims and their supporting evidence, aerial photography and historic mapping of the Carson Valley's irrigated lands. Therefore, the State Engineer finds that Proof of Appropriation V-05314 is reduced to 7.61 acres of irrigated land with the balance of the land able to be irrigated by any drain and waste water that may occur from irrigation of land located up-gradient, V-06313 remains at 40.00 acres, V-05349 remains at 32.26 acres, V-05350 remains at 12.96 acres and V-05351 remains at 10.00 acres.

III. FIELD INVESTIGATIONS

Field investigations of the various springs and streams; the ditch systems diverting water, and the lands irrigated therefrom were conducted by staff of the Office of the State Engineer on various dates including April 5, 1996; May 3, 1996; May 10, 30 and 31, 1996; August 16, 1996; September 30, 1996; July 1 and 2, 1997; July 30, 1997; September 4 and 5, 1997; October 2 and 3, 1997; April 28, 1998; May 6 and 7, 1998; June 11, 12 and 16, 1998; July 16 and 17, 1998; August 11 and 12, 1998; September 8, 10, 11, 16, 18 and 24, 1998; October 14 and 15, 1998; November 2, 1998; August 26, 1999 and July 26, 2007.

The field investigators' observations and measurements were reduced to reports of field investigation and are on file in the Office of the State Engineer.

IV. WATER SOURCES AND FLOWS

The sources of water that are the subject of this adjudication are located within Douglas County, Nevada, and consist of the springs and streams in Carson Valley located within or adjacent to T.12N., R.19E., M.D.B.&M. The area of the drainage basins in this proceeding begins at the north boundary of T.12N., R.19E., M.D.B.&M. and runs south to the northern portions of Sections 9 and 10, T.11N., R.19E., M.D.B.&M., in California. The west boundary is the drainage divide between Carson Valley and the Lake Tahoe Basin, also described as the crest of the Carson Range of mountains. The east boundary is generally

described as adjacent and including a small portion of lands irrigated by the Carson River system under the Alpine Decree.⁷⁹

This adjudication proceeding includes the waters of Mott Creek, Taylor Creek, Cary Creek (Aka Carey Creek), Monument Creek (Aka Bulls Canyon Creek), Stutler Creek (Aka Stattler Creek), Sheridan Creek, Gansberg Spring, Sharpe Spring, Wheeler Creek No. 1, Wheeler Creek No. 2, Miller Creek, Bently Spring, Luther Creek and various unnamed sources occurring along the eastern slope of the Carson Range.

The streams that are the subject of this adjudication are fed from springs and melting snow located in the upper elevations of the Carson Range. The streams generally flow in an easterly direction from the crest of the Carson Range into the Carson Valley. Typical of Nevada's mountain streams, the runoff peaks in the spring and then recedes during the summer months until there is minimal or zero flow.

Elevation and the size of the watershed are the two dominant factors affecting stream discharge and flow rates. The watershed yield will be heavily dependent on winter snowfall and varies accordingly from year to year. The watershed discharge is further dependent on the physical and geological differences that affect runoff within each watershed.

Individual springs and spring complexes are part of the hydrologic system and occur at the base of the Carson Range and along the Genoa fault zone. The fault trends from north to south along the base of the east side of the Carson Range.

A brief description of the major drainages listed from north to south is as follows: Taylor Creek, Mott Creek, Cary Creek, Wheeler Creek No. 1, Wheeler Creek No. 2, Stutler Creek, Sheridan Creek, Miller Creek (Spring), Bently Spring and Luther Creek. Barber Creek⁸⁰ (Jobs Canyon Creek) is located within the first described area under 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 proceeding and are described for continuity of the area being adjudicated.

⁷⁹ Final Decree, <u>U.S. v. Alpine Land and Reservoir Co.</u>, Civil No. D-183 (D.Nev. 1980) ("Alpine Decree").

⁸⁰ Final Decree, <u>In the Matter of the Determination of the Relative Rights to the Waters of Barber Creek and Its Tributaries in Douglas County, Nevada</u>, Judicial District Court of the State of Nevada, in and for the County of Douglas, May 27, 1921. Docket No. 255. (Hereafter "Barber Creek Decree")

The Taylor Creek drainage basin begins at an elevation of approximately 8,240 feet above Mean Sea Level (MSL) and terminates at the diversion located at elevation 4,880 feet and east of Nevada State Highway Route 207. The drainage basin has an area of 0.70 square miles. The basin is bounded on the north by the Daggett and Corsser Creek drainages and to the south by the Mott Creek drainage. During field investigations personnel of the Office of the State Engineer obtained stream flow measurements that ranged from 0.23 cubic feet per second (cfs) to 0.41 cfs.

The Mott Creek drainage basin begins at an elevation of 10,067 feet above MSL on Monument Peak and terminates at the diversion located at elevation 4,920 feet and south and west of Nevada State Highway Route 207. The drainage basin has an area of 2.08 square miles. The basin is bounded on the north by the Daggett and Taylor Creek drainages and to the south by the Cary Creek drainage basin. Personnel of the Office of the State Engineer and the United States Geological Survey, hereafter U.S.G.S., obtained stream flow measurements that ranged from 0.33 cfs to 7.34 cfs.

The Cary Creek drainage basin begins at an elevation of 10,067 feet above MSL on Monument Peak and terminates at the diversion located at elevation 4,990 feet and one half mile west of Foothill Road. The drainage basin has an area of 2.34 square miles. The basin is bounded on the north by the Mott Creek drainage basin and to the south by the Wheeler Creek No. 1 drainage basin. Personnel of the Office of the State Engineer and the U.S.G.S. obtained stream flow measurements that ranged from 1.89 cfs to 2.35 cfs.

The Wheeler Creek No. 1 drainage basin begins at an elevation of 9,530 feet above MSL and terminates at the diversion located at elevation 5,600 feet and west of Foothill Road. The drainage basin has an area of 0.50 square miles. The basin is bounded on the north by the Cary Creek drainage basin and to the south by the Stutler Creek and Wheeler Creek No. 2 drainage basins. Personnel of the Office of the State Engineer and the U.S.G.S. obtained stream flow measurements that ranged from 0.84cfs to 1.44 cfs.

The Wheeler Creek No. 2 drainage basin begins at an elevation of 8,040 feet above MSL and terminates at the diversion located at elevation 5,000 feet and east of the southwest corner of Section 10, T.12N., R.19E., M.D.B.&M. The drainage basin has an area of 0.44 square miles. The basin is bounded on the north by the Wheeler Creek No. 1 drainage basin and to the south by the Stutler Creek drainage basin. Stream measurements included Wheeler Creek No. 1 flows that were diverted into the Wheeler Creek No. 2 channel. Therefore, there are no separate measurements of the discharge of Wheeler Creek No. 2.

The Stutler Creek drainage basin begins at an elevation of 10,080 feet above MSL and terminates at the diversion located at elevation 4,820 feet and

just west of Foothill Road. The drainage basin has an area of 1.89 square miles. The basin is bounded on the north by the Wheeler Creek No. 1 and Wheeler Creek No. 2 drainages and to the south by the Sheridan Creek and Barber Creek drainages. Personnel of the Office of the State Engineer and the U.S.G.S. obtained stream flow measurements that ranged from 0.18 cfs to 1.68 cfs.

The Sheridan Creek drainage basin begins at an elevation of 9,731 feet above MSL and terminates at the diversion located at an elevation of 4,810 feet and just west of Foothill Road. The drainage basin has an area of 1.01 square miles. The basin is bounded on the north by the Stutler Creek drainage and to the south by the Barber Creek drainage. Several springs located on what is known as the historic Jobs Peak Ranch make up a majority of the flow throughout the year. Personnel of the Office of the State Engineer and the U.S.G.S. obtained stream flow measurements that ranged from 0.36 cfs to 4.30 cfs.

Barber Creek drainage basin begins at an elevation of 10,823 feet above MSL on Jobs Sister Peak and terminates at the diversion located at elevation 4,810 feet and just west of Foothill Road. The drainage basin has an area of 3.14 square miles. The basin is bounded on the north by the Stutler Creek and Sheridan Creek drainages and to the south by the Luther Creek drainage.

Miller Creek begins as a spring at the base of the Carson Range. The primary source of the water is from the spring source and not derived from surface runoff. Personnel of the U.S.G.S. obtained gaging station and stream flow measurements that ranged from 0.24 cfs to 3.30 cfs.

Bently Spring begins as a meadow area where the spring discharges into a shallow canyon at the base of the Carson Range. The primary source of the water is from the spring source and not derived from surface runoff. Personnel of the Office of the State Engineer obtained stream flow measurements that ranged from 0.022 cfs to 0.106 cfs.

The Luther Creek drainage basin begins at an elevation of 10,633 feet above MSL on Jobs Sister Peak and terminates at the diversion located at elevation 5,100 feet and three-fourths of a mile southwest of Foothill Road. The drainage basin has an area of 4.39 square miles. The basin is bounded on the north by the Barber Creek and small-unnamed drainages and to the south by the Fredericksburg Canyon drainage. Personnel of the Office of the State Engineer and the U.S.G.S. obtained stream flow measurements that ranged from 0.77 cfs to 13.70 cfs.

The Office of the State Engineer measured the flows of other sources of water within the area encompassed by this adjudication. The records of the measurements of these additional springs and streams are included in this

proceeding and are available for review in the reports of field investigations and stream flow measurements on file in the Office of the State Engineer.

V. ANALYSIS OF THE CLAIMS AND THEIR RESPECTIVE SOURCES FOR DETERMINATION OF DIVERSION RATES AND DUTIES

The State Engineer determines that many of the sources of water are not always of sufficient flow during the irrigation season to fulfill the amounts claimed under the proofs claiming a vested water right and certificates of appropriation. The field investigations, stream-flow measurements, the records of the Office of the State Engineer and the supporting documents filed together with their respective proofs were all considered in determining the limit and extent of the vested water rights claimed in this proceeding. These records included the U.S.G.S. Hydrographic Branch Reclamation Service Truckee-Carson Project Nev., July 27, 1904, and the 1938 U.S. Department of Agriculture, Soil Conservation Service Aerial Photographs of Carson Valley. These records may be reviewed at the Office of the State Engineer. The "TABLE OF RELATIVE RIGHTS OF APPROPRIATORS" represents a compilation of the Proofs and Permits accepted by the State Engineer in the determination of the relative rights in this proceeding.

The State Engineer recognizes that prior to this proceeding, historic practices, existing agreements and other documents, including civil decrees, have allowed the users of the various stream systems within the subject adjudication to distribute and use the water accordingly.

There are three existing civil decrees within the area under this adjudication for the waters of Mott Creek and Luther Creek. The State Engineer recognizes that the existing civil decrees are controlling and any determinations made in this proceeding will be made accordingly.

On June 3, 1871, portions of the waters of Mott Creek were decreed pursuant to a civil action between A. M. Taylor, et al. v. David Jones in the Second Judicial District Court of the State of Nevada in and for Douglas County⁸¹. David Jones was awarded three-sixteenths of all the water flowing in Mott Creek for irrigation purposes. Also on June 3, 1871, a separate civil decree on Mott Creek between Alvin M. Taylor, et al. v. R. D. Alvey in the Second Judicial District Court of the State of Nevada in and for Douglas County, Nevada, awarded R. D. Alvey 3 miners inches of the flow.

⁸¹ Currently the Ninth Judicial District Court of the State of Nevada in and for Douglas County.

The State Engineer finds that the successors in interest to these two civil decrees on Mott Creek are the claimants receiving water from the southernmost diversion of the four-way split. The State Engineer determines that the vested water rights previously decreed under both judicial decrees equate to approximately one-quarter of the available flow of Mott Creek and are claimed under Proofs V-05070, V-06317, V-06318, and V-06319 in this proceeding.

The waters of Luther Creek were previously decreed on May 27, 1874, pursuant to a civil action between James Hannum and A. A. Hannum, his wife, plaintiffs v. William M. Cary and W. H. H. Cary in the Second Judicial District Court of the State of Nevada in and for Douglas County, Nevada. Wherein, the plaintiffs were awarded one-third of the natural flow of Luther Creek. The State Engineer finds that the successors in interest to this civil decree on Luther Creek are the claimants receiving water from the two-way split. The State Engineer determines that the claimants receiving their respective portion of the available flow of Luther Creek under Proofs V-02858, V-06363, V-06364, V-06365, and V-06366 represent the vested water rights previously decreed.

A review of the language of these three civil decrees on Mott and Luther Creeks indicates that the available waters are divided by parts; however, no description of specific points of diversion, the names and locations of the ditches or the places of use under each decree were provided. The State Engineer finds that many essential items necessary to define the decreed water rights are omitted from these decrees. The State Engineer determines that his analysis of the claims filed in this proceeding relative to those two sources of water for the points of diversion, places and manners of use further clarifies and defines the water rights previously decreed.

The claimants in this proceeding that filed claims for these waters have referred to these civil decrees, various agreements and historical practices, all of which have been considered in determining how the available waters are distributed and in some cases commingled with other sources of water, for distribution for the claimed beneficial uses. The State Engineer determines that the execution of agreements and the transfer of the title of ownership of claims of vested water rights between private parties bind only those parties named. The State Engineer further determines that a document conveying title to land that includes appurtenant water rights that are vested is for only that amount that can be established and determined through an adjudication process; however, the conveyance of title of the claimed vested water right does not define the limit and extent of said claim.

The State Engineer determines that a deed conveying a right to a percentage or part of the flow does not entitle the grantee to that amount of water under a claim of a vested water right until such claim is determined as to the limit and extent according to state law. The State Engineer also determines that the division of the available waters by parts and percentages is not the standard of measurement of a water right and is not a sufficient method to determine the limit and extent of a claim of vested water right. The standard in Nevada is in cubic feet per second as required under NRS § 533.065. *Ramelli v. Sorgi*, 38 Nev. 552, 149 Pac. 71, 154 Pac. 73 (1915).

The State Engineer has examined the conditions surrounding the claimed sources of water, points of diversion and places of use and determined that a number of claims of vested water rights are intertwined and in some cases are supplemental sources for other claims of vested water rights and/or certificated water rights in this proceeding. The analysis of those springs, streams and tributaries relative to the respective proofs can be found in Appendix A under Section XVII.

VI. IRRIGATION RETURN FLOW, DRAIN AND WASTE WATERS

Several claimants filed proofs for irrigation uses wherein the sources of water are a combination of direct diversions, return flows and waste waters. Waste water has been previously defined by the Nevada Supreme Court to consist of surplus water running off from irrigated ground, not consumed by the process of irrigation, or which the irrigated land would not take up⁸².

Waste waters are not subject to appropriation so as to establish a permanent right therein, as is the case of an appropriation of the waters of a natural stream. Water seeping from irrigated land onto the adjoining land of another person was held subsequently to be waste water as so defined⁸³.

Return flows are waters diverted for irrigation or other uses and applied to an area, which is not consumed by evaporation or transpiration, that return to the stream from which they were diverted, or to some other stream, or that would do so if not intercepted by some obstacle. Thus, return waters include both waste and seepage waters and may be collected in drainage ditches then reused for irrigation before reaching another source or point of collection without losing its character as return flow.

⁸² Ryan v. Gallio, 52 Nev. 330, 334, 286 Pac. 963 (1930).

⁸³ In re Bassett Creek and Its Tributaries, 62 Nev. 461, 465-466, 155 P.2d 324 (1945).

The user of the waste water that has escaped or drained from the lands of others, or is being conveyed therefrom in ditches, does not become vested with any control over the ditches of the upper owner or of the water flowing therein, nor can he require the owner to continue or to maintain conditions so as to supply the appropriation of waste water at any time or in any quantity, when acting in good faith⁸⁴ 85.

The Nevada Supreme Court found that the right that a claimant acquires to waste water is a temporary right only to whatever water escapes from the ditches, diversions or lands of others, and which cannot find its way back to its natural stream channel or ditch. The use of this waste water does not carry with it the right to any specific quantity of water⁸⁶.

The ability to use the irrigation return flows after the initial beneficial use occurs is only available for use after the prior rights have been met and are outside of the place of use served by the primary diversion of water.

The State Engineer determines that no diversion rate is recognized for the irrigation proofs claiming natural overflow and subirrigation. The State Engineer further determines that no flow rate is recognized for irrigation return flows that may include waste or drain water. The duty for proofs claiming these as sources of water shall not exceed the acre-foot per acre duty established herein. In Section VII Proofs Determined To Be Valid lists the claims for irrigation return flow, i.e., drain and waste waters that the State Engineer has determined to be valid.

VII. AVAILABLE WATERS

The State Engineer determines that the streams and springs named herein are fully appropriated under the claims of vested rights and/or under existing certificates issued by the State Engineer and that in the average year, as shown by the flows in the described stream and spring systems there is no surplus water for irrigation or any additional consumptive uses.

⁸⁴ Ryan v.Gallio, 52 Nev. 330, 344-345, 286 Pac. 963 (1930)

⁸⁵ In re Bassett Creek and Its Tributaries, 62 Nev. 461, 466, 155 P. 2d 324 (1945).

⁸⁶ Ryan v.Gallio, 52 Nev. 330, 344, 286 Pac. 963 (1930).

VIII. PROOFS DETERMINED TO BE VALID

The field investigations conducted by personnel for the Office of the State Engineer disclosed that 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, Bently Spring, Luther Creek, and various unnamed sources located within the boundaries of the adjudication area were being placed to beneficial use for irrigation, stock watering, power, and domestic purposes.

The proofs of appropriation summarized below were determined to be valid or partially valid vested water rights established prior to March 1, 1905. The certificated water rights are listed for informational purposes and to assist in the interpretation of the proofs filed in this adjudication. The State Engineer determines that the limit and extent of the proofs filed in this proceeding and the existing certificated water rights perfected under the applicable statutes are described in detail in Section XVI, Table of Relative Rights of Appropriators.

For a complete listing of all of the claims of vested rights submitted in response to this proceeding, or any other filing in the Office of the State Engineer, such as permits and certificates, refer to the Abstract of Claims.

PROOFS OF APPROPRIATION.

Proof V-02430 was filed on February 21, 1958, by Frank J. Judd claiming a vested right from Palmer Swamp for irrigation of 20.70 acres of land. In this Final Order of Determination, a vested right for 20.70 acres of irrigation from the above-named source is established under this proof with the corresponding diversion rate reduced to 0.21 cfs

Proof V-02857 was filed on April 23, 1975, by The Heritage Ranch, E. J. McGah owner, claiming a vested right from an unnamed spring for irrigation of 163.00 acres of land. The current owners of record are Ted & Judy Gaines and Robert D. & Wanda D. Shockey, Hanson Trust, Dated April 2, 1980, and the Wild Goose Limited Partnership. In this Final Order of Determination, a vested right for 163.00 acres of irrigation from the above-named source is established under this proof. The proof is partially supplemental to Proof V-02858. See Table No. 8 for diversion rate and duty of water.

Proof V-02858 was filed on April 23, 1975, by The Heritage Ranch, E. J. McGah owner, claiming a vested right from Luther Creek for irrigation of 278.4 acres of land. Domestic and stock watering uses are also claimed. The current owners of record are Ted & Judy Gaines, Robert D. & Wanda D. Shockey, Hanson Trust, Dated April 2, 1980, Robert H. and Arlene M. Brown Family Trust as of April 19, 2000 and Wild Goose Limited Partnership. In this Final Order of Determination, a vested right for 278.4 acres of irrigation, stock water for sixty (60) cattle and ten (10) horses and domestic purposes from the above-named source is established under this proof. See Section XII for the portion of the claim for stock water use. This proof is partially supplemental to Proof V-02857. See Table No. 9 for diversion rate and duty of water. See Section II for the State Engineer's response to any objection pertaining to this Proof of Appropriation.

Proof V-04594 was filed on June 1, 1987, by Joseph S. Lodato claiming a vested right from Sheridan Creek (North & South Diversions) for irrigation of 16.0 acres of land. The current owners of record are Joseph S. Lodato, the Sapp 1993 Trust, Allan D. Sapp, Trustee, and Theadore & Katherine A. Weber. The State Engineer determines that the total acres of land owned by Joseph S. Lodato, the Sapp Trust, and Theadore & Katherine A. Weber is approximately 22.93 acres based on records that are on file in the office of the County Recorder, Douglas County, Nevada. The State Engineer further determines that after reviewing the historical records on file in the Office of the State Engineer and field investigations by personnel of the Office of the State Engineer that the entire 22.93 acres were irrigated prior to 1905.

Mr. Lodato received a certified letter, dated May 7, 1996, requesting a cultural map and an amended proof if necessary. The certified mail receipt was signed and dated May 8, 1996, by J. S. Lodato. A second letter, non-certified, dated May 8, 1997, requesting the same was sent to Joseph S. Lodato and R. O. Anderson Engineering, the last known agent for the claimant. Staff of this office made several phone calls and at least two (2) meetings were held at the Office of the State Engineer with the claimant regarding the filing of the map and amended proof. The State Engineer finds that neither the claimant nor his agent filed an amended proof and supporting map delineating the exact location and size of the claimed acreage.

The State Engineer determines that 22.93 acres are irrigated under Proof V-04594 and not 16.0 acres as originally claimed. The State Engineer further determines that under Proof V-04594 the current owners of record tied to the amount of historically irrigated land from Sheridan Creek are Joseph S. Lodato, five (5) acres, the Sapp 1993 Trust, five (5) acres, and Theadore & Katherine A. Weber, 12.93 acres.

Theadore & Katherine A. Weber filed Proof V-06306 for the waters of Sheridan Creek. The Webers and Lodato reconfigured the original Douglas County Assessor's Parcels subsequent to the filing of Proofs V-04594 and V-06306. The Webers submitted documentation to this office of a purchase of land and appurtenant water rights from Mr. Lodato in the amount of eleven (11) acres under Proof V-04594 that was confirmed by the Office of the State Engineer. The Webers filed Proof V-06306 (Sheridan Creek) that is for the same source and for a portion of the claimed place of use as determined under Proof V-04594. The State Engineer determines that Proof V-06306 filed by the Webers supersedes rights held in their name under Proof V-04594. Therefore, no rights are recognized under Proof V-04594 for irrigation of land claimed under Proof V-06306.

In this Final Order of Determination, a vested right for 10.0 acres of irrigation from the above-named sources for the Joseph S. Lodato portion on Douglas County Assessor Parcel (APN), 1219-14-002-006, and for the Sapp 1993 Trust Allan D. Sapp, Trustee on APN 1219-14-002-005 is established under this proof. This proof is partially supplemented by Proof V-06505 (Stutler Creek) and Permit 7595, Certificate 1760, on the portion of the claimed place of use lying within the S½ NW¼ Section 14, T.12N., R.19E., M.D.B.&M. See Table No. 6 for diversion rate and duty of water.

Proof V-05049 was filed on November 16, 1989, by John D. Turner and Bessie N. Turner claiming a vested right from Mott Creek and an Unnamed Stream for irrigation of 15.80 acres of land. Domestic and stock watering is also claimed. The current owner of record is the Benz Family Trust. In this Final Order of Determination, a vested right for 15.80 acres of irrigation and domestic uses from the above-named sources is established under this proof. See Section XII for the portion of the claim for stock water use. See Table No. 2 for diversion rate and duty of water.

Proof V-05070 was filed on December 5, 1989, by Lorilyn V. and Randall R. Chitwood claiming a vested right from Mott Creek for irrigation of 7.071 acres of land. Domestic and stock watering of 12 head of livestock is also claimed. In this Final Order of Determination, a vested right for 7.071 acres of irrigation, stock water for 12 head of livestock and domestic uses from the above-named source is established under this proof. This proof is partially supplemented by underground water under Permit 63414. See Table No. 2 for diversion rate and duty of water.

Proof V-05314 was filed May 23, 1991, by David B. Davis and Sharon L. Davis claiming a vested right from Mott Creek for irrigation of 56.39 acres of land. Domestic and stock watering is also claimed.

In this Final Order of Determination, a vested right for 7.61 acres of irrigation, stock water for 60 head of livestock and domestic uses from the above-named source is established under this proof. This proof is supplemented by underground water under Permit 56296, Certificate 14890, for 20 acre-feet of water within the entire claimed place of use. This proof is further limited to the waters of Mott Creek on an eighteen-day rotating schedule; see Table No. 2 and accompanying rotation schedule. See Section XII for the portion of the claim for stock water use. See Table No. 2 for schedule, diversion rate and duty of water.

Proofs V-05314, V-06313, V-06349, V-06350, and V-06351 are the claims filed for the waters of Mott Creek consisting of the flow originating from the second diversion from the north to south as described in Table No. 2. A review⁸⁷ of the proofs and their testimony and supporting evidence from the Hearing on Objections to the Preliminary Order of Determination, further research and findings by the Office of the State Engineer and taking into consideration the Orders of the court, the State Engineer determines that Proofs V-05314, V-06313, V-06349, V-06350, and V-06351 will be on a eighteen-day rotation schedule. The distribution of water will begin with Proof V-06350 (Yturbide) starting on the first day (April 1) of the irrigation season at 5:00 pm until the fourth day at 10:00 am, Proof V-06351 (Parks) from the fourth day at 10:00 am until the fifth day at 6:00 pm, Proof V-06349 (McKay) from the fifth day at 6:00 pm until the eleventh day at 12:00 pm, Proof V-06313 (Novotny) from the eleventh day at 12:00 pm until the eighteenth day at 8:00 am and Proof V-05314 (Davis) from the eighteenth day at 8:00 am until nineteenth/first day at 5:00 pm. This rotation schedule shall continue until the end of the irrigation season on October 15th of each year. No changes to the rotation schedule shall be allowed unless by mutual written, signed and recorded agreement by all parties subject to this distribution timetable.

Proof V-05819 was filed on October 26, 1992, by Mottsville Cemetery Association claiming a vested right from Mott Creek for irrigation of 3.16 acres of land. Domestic use is also claimed. In this Final Order of Determination, a vested right for 3.16 acres of irrigation and domestic uses from the above-named source is established under this proof. See Table No. 2 for diversion rate and duty of water. See section II for the State Engineer's response to any objection pertaining to this Proof of Appropriation.

⁸⁷ Refer to pages 31-41 of this document.

Proof V-06226 was filed on December 28, 1993, by John W. and Erma Nawratil claiming a vested right from Mott Creek for irrigation of 8.29 acres of land. Domestic and stock watering uses are also claimed. Current owners of record are Edward J. Hayes and Constance G. Hayes. In this Final Order of Determination, a vested right for 8.29 acres of irrigation and domestic uses from the above-named source is established under this proof. This proof is supplemented by underground water under Permit 27331, Certificate 9514. See Section XII for the portion of the claim for stock water use. See Table No. 2 for diversion rate and duty of water.

Proof V-06264 was filed on January 28, 1994, by The Rodgers Family Trust claiming a vested right from Sheridan Creek (South Diversion) for irrigation of 40.20 acres of land. Stock watering of 40 to 60 head of cattle is also claimed. In this Final Order of Determination, a vested right for 40.20 acres of irrigation uses from the above-named source is established under this proof. The stock watering right is established and determined under Proof V-06265. This proof is supplemental to water under the Barber Creek Decree. See Table No. 6 for diversion rate and duty of water.

Proof V-06265 was filed on January 28, 1994, by The Rodgers Family Trust claiming a vested right from Sheridan Creek (South Diversion) for stock watering of 40 to 60 head of cattle. In this Final Order of Determination, a vested right for stock watering of 60 head of cattle from the above-named source is established under this proof. This proof is supplemental to water under the Barber Creek Decree. See Table No. 6 for diversion rate and duty of water.

Proof V-06305 was filed on March 16, 1994, by Theadore Weber and Katherine A. Weber claiming a vested right from Stutler Creek for irrigation of 10.36 acres of land. Domestic and stock watering uses are also claimed. The State Engineer determines that a portion of the claimed acreage in the NW¼ SW¼ Section 14, T.12N., R.19E., M.D.B.&M. cannot be irrigated by Stutler Creek. This acreage is irrigated by the South diversion of Sheridan Creek and is under Proof V-06306. In this Final Order of Determination, a vested right for 9.61 acres of irrigation and domestic uses from the above-named source is established under this proof. The State Engineer determines that the portions of lands claimed under Proof V-04594 to which the Webers are owners of a portion, are the same claimed place of use under this proof; however, these lands will not receive any additional diversion or duty under Proof V-04594. This proof is totally supplemental to Proof V-06306 and is partially supplemented by Permit

7595, Certificate 1760, on the portion of the claim lying within the S½ NW¼ of Section 14, T.12N., R.19E., M.D.B.&M. The stock water right from this source is established and determined under Proof V-06308. See Table No. 5 for diversion rate and duty of water.

Proof V-06306 was filed on March 16, 1994, by Theadore Weber and Katherine A. Weber claiming a vested right from Sheridan Creek (North & South Diversions) for irrigation of 12.93 acres of land. Domestic and stock watering uses are also claimed. In this Final Order of Determination, a vested right for 12.93 acres of irrigation and domestic uses from the above-named source is established under this proof. The stock water right from this source is established and determined under Proof V-06307. The State Engineer determines that the portions of lands claimed under Proof V-04594 to which the Webers are owners of a portion, are the same claimed place of use under this proof, however; these lands will not receive any additional diversion or duty under Proof V-04594. This proof is partially supplemental to Proof V-06305 and is partially supplemented by Permit 7595, Certificate 1760, on the portion of the claim lying within the S½ NW¼ of Section 14, T.12N., R.19E., M.D.B.&M. See Table No. 6 for diversion rate and duty of water.

Proof V-06307 was filed on March 16, 1994, by Theadore Weber and Katherine A. Weber claiming a vested right from Sheridan Creek (North & South Diversions) for stock watering of 4 head of cattle, 6 head of horses and 12 sheep. In this Final Order of Determination, a vested right for stock watering of 22 head of livestock from the above-named source is established under this proof. This proof is supplemental to Proof V-06308. See Table No. 6 for diversion rate and duty of water.

Proof V-06308 was filed on March 16, 1994, by Theadore Weber and Katherine A. Weber claiming a vested right from Stutler Creek for stock watering of 4 head of cattle, 6 head of horses and 12 sheep. In this Final Order of Determination, a vested right for stock watering of 22 head of livestock from the above-named source is established under this proof. This proof is supplemental to Proof V-06307. See Table No. 6 for diversion rate and duty of water.

Proof V-06309 was filed on March 16, 1994, by Donald S. Forrester and Kristina M. Forrester claiming a vested right from Sheridan Creek for irrigation of 60.87 acres (North Diversion) and 9.90 acres (South Diversion) of land. Domestic and stock watering uses are also claimed. In this Final Order of Determination, a vested right for 70.77 acres of irrigation and domestic uses from the above-

named source is established under this proof. This proof is partially supplemental to Proof V-06310 and supplemented by Permit 7595, Certificate 1760, on the 60.87 acre portion. See Section XII for the portion of the claim for stock water use. See Table No. 6 for diversion rate and duty of water.

Proof V-06310 was filed on March 16, 1994, by Donald S. Forrester and Kristina M. Forrester claiming a vested right from Stutler Creek for irrigation of 60.87 acres of land. Domestic and stock watering uses are also claimed. In this Final Order of Determination, a vested right for 60.87 acres of irrigation and domestic uses from the above-named source is established under this proof.

This proof is supplemental to Proof V-06309 and supplemented by Permit 7595, Certificate 1760. See Section XII for the portion of the claim for stock water use. See Table No. 5 for diversion rate and duty of water.

Proof V-06311 was filed on March 16, 1994, by Robert S. and June E. Severson claiming a vested right from Stutler Creek for irrigation of 16.61 acres of land. Domestic and stock watering uses are also claimed. In this Final Order of Determination, a vested right for 16.61 acres of irrigation and domestic uses from the above-named source is established under this proof. This proof is supplemental to Proof V-06312 and supplemented by Permit 7595, Certificate 1760. See Section XII for the portion of the claim for stock water use. See Table No. 5 for diversion rate and duty of water.

Proof V-06312 was filed on March 16, 1994, by Robert S. and June E. Severson claiming a vested right from Sheridan Creek for irrigation of 16.61 acres of land. Domestic and stock watering uses are also claimed. In this Final Order of Determination, a vested right for 16.61 acres of irrigation and domestic uses from the above-named source is established under this proof. This proof is supplemental to Proof V-06311 and supplemented by Permit 7595, Certificate 1760. See Section XII for the portion of the claim for stock water use. See Table No. 6 for diversion rate and duty of water.

Proof V-06313 was filed on March 17, 1994, by Donald J. Dubin and Pamela J. Dubin and currently owned by Canyon Creek Equestrian Center claiming a vested right from Mott Creek for irrigation of 40.0 acres of land. Domestic and stock watering of an undisclosed number of livestock is also claimed. The current owner of record is Dubin Investment Group LLC.

In this Final Order of Determination, a vested right for 40.0 acres of irrigation and domestic uses from the above-named source is established under this proof. This proof is partially supplemented by an underground source under Permit 63382

for irrigation and Permit 59096 for stock watering purposes. This proof is further limited to the waters of Mott Creek on a eighteen-day rotating schedule; see Table No. 2 and accompanying rotation schedule. See Section XII for the portion of the claim for stock water use. See Table No. 2 for schedule, diversion rate and duty of water.

Proofs V-05314, V-06313, V-06349, V-06350, and V-06351 are the claims filed for the waters of Mott Creek consisting of the flow originating from the second diversion from the north to south as described in Table No. 2. A review⁸⁸ of the proofs and their testimony and supporting evidence from the Hearing on Objections to the Preliminary Order of Determination, further research and findings by the Office of the State Engineer and taking into consideration the Orders of the court, the State Engineer determines that Proofs V-05314, V-06313, V-06349, V-06350, and V-06351 will be on a eighteen-day rotation schedule. The distribution of water will begin with Proof V-06350 (Yturbide) starting on the first day (April 1) of the irrigation season at 5:00 pm until the fourth day at 10:00 am, Proof V-06351 (Parks) from the fourth day at 10:00 am until the fifth day at 6:00 pm, Proof V-06349 (McKay) from the fifth day at 6:00 pm until the eleventh day at 12:00 pm, Proof V-06313 (Novotny) from the eleventh day at 12:00 pm until the eighteenth day at 8:00 am and Proof V-05314 (Davis) from the eighteenth day at 8:00 am until nineteenth/first day at 5:00 pm. This rotation schedule shall continue until the end of the irrigation season on October 15th of each year. No changes to the rotation schedule shall be allowed unless by mutual written, signed and recorded agreement by all parties subject to this distribution timetable.

Proof V-06315 was filed on March 18, 1994, by Mottsville Limited Partnership II claiming a vested right from Mott Creek for irrigation of 60.0 acres of land. Domestic and stock watering uses are also claimed. In this Final Order of Determination, a vested right for 60.0 acres of irrigation and domestic uses from the above-named source is established under this proof. See Section XII for the portion of the claim for stock water use. See Table No. 2 for diversion rate and duty of water.

Proof V-06316 was filed on March 18, 1994, by Douglas and Amelia Hellman claiming a vested right from Mott Creek for irrigation of 40.0 acres of land. Domestic and stock watering uses are also claimed. In this Final Order of Determination, a vested right for 40.0 acres of irrigation, stock water for sixty (60) cattle and domestic uses from the above-named source is established under this

⁸⁸ Refer to pages 31-41 of this document.

proof. See Section XII for the portion of the claim for stock water use. See Table No. 2 for diversion rate and duty of water.

Proof V-06317 was filed on March 18, 1994, by Dan and Betty Mirtle and later assigned to William H. and Lois Catherine Gray claiming a vested right from Mott Creek for irrigation of 20.0 acres of land. Domestic and stock watering uses are also claimed. In this Final Order of Determination, a vested right for 20.0 acres of irrigation and domestic uses from the above-named source is established under this proof. This proof is supplemented by underground water under Permit 27331, Certificate 9514. See Section XII for the portion of the claim for stock water use. See Table No. 2 for diversion rate and duty of water.

Proof V-06318 was filed on March 18, 1994, by Norman and Shirley Melnikoff claiming a vested right from Mott Creek for irrigation of 20.0 acres of land. Domestic and stock watering of 20 head of cattle and 6 horses are also claimed. In this Final Order of Determination, a vested right for 20.0 acres of irrigation, domestic and stock watering of 26 head of livestock from the above-named source is established under this proof. This proof is supplemented by groundwater under Permit 61056. See Table No. 2 for diversion rate and duty of water.

Proof V-06319 was filed on March 18, 1994, by Glenn and Sue Ellen Wright claiming a vested right from Mott Creek for irrigation of 10.0 acres of land. Domestic and stock watering uses are also claimed. The current owner of record is Donna Buddington. In this Final Order of Determination, a vested right for 10.0 acres of irrigation, stock water for ten (10) head of livestock and domestic uses from the above-named source is established under this proof. This proof is supplemented by underground water under Permit 27331, Certificate 9514; however, the claimant is not an owner of record of said certificate in the Office of the State Engineer. See Section XII for the portion of the claim for stock water use. See Table No. 2 for diversion rate and duty of water.

Proof V-06320 was filed on March 18, 1994, by William R. Tomerlin Trust dated August 11, 1976, claiming a vested right from Wheeler Creek No. 1 and Wheeler Creek No. 2 for irrigation of 94.11 acres of land. Domestic and stock watering of 32 head of cattle, 32 calves and 1 happy bull are also claimed. The State Engineer determines that irrigation of the entire 94.11 acres claimed is not established under this proof based on a 1904 map produced by the U.S.G.S. Hydrographic Branch Reclamation Service Truckee-Carson Project Nev., July 27, 1904, depicting areas under irrigation and aerial photos taken in 1938 by the

U.S.D.A. Soil Conservation Service for the areas of land encompassed by this proceeding. In this Final Order of Determination, a vested right for 49.10 acres of irrigation, domestic and stock watering of 65 head of livestock from the abovenamed sources is established under this proof. This proof is supplemented by Permit 24806, Certificate 7584; Permit 24807, Certificate 7583; Permit 25601, Certificate 7586; which are all surface water sources and by an underground source under Permit 25409, Certificate 7585. See Table No. 4 for diversion rate and duty of water.

Proof V-06321 was filed on March 18, 1994, by the Granat Revocable Trust of October 18, 1985, and portions were later assigned to Myles S. Douglas and Amy B. Douglas, as Grantors and Trustees of the Bartholomew Family Trust, dated November 21, 2001, and Henry Edward Warg and Geraldine Gardner Revocable Trust, dated October 27, 2003, claiming a vested right from Unnamed Spring A, Unnamed Spring B [hereafter Unnamed Spring (D)]; (see figure 1 for the naming convention of the Unnamed Springs) and Luther Creek (Return Flow) for irrigation of 40.36 acres of land. Domestic and stock watering of 116 head of cattle and 6 horses are also claimed. In this Final Order of Determination, a vested right for 40.36 acres of irrigation, domestic and stock water for 122 head of livestock from is established under this proof. The State Engineer determines that water rights are recognized as a direct diversion from Unnamed Spring (D) described as follows: The first 1.50 cfs from Unnamed Spring (D) is allocated to Proofs V-06321, V-06323 and V-08850. Flow in excess of 1.50 cfs shall be divided in a 60%/40% split, with 40% being routed through the diversion to the north that flows beneath Foothill Road to the east and directs water through the "Bisecting Ditch" under claim V-08850 entering the Green Acres subdivision via the south Green Acres Ditch located on APN 1219-26-001-031. The 40% portion will be used to supplement Unnamed Spring (A) flow within the same rotation schedule for said Unnamed Spring (A) as applied to Proofs V-06322, V-06325, V-06326, V-06327, V-06328, V-06329, V-06330, V-06331, V-06333, V-06334, V-07486, V-09264, V-09265, V-09266 and V-09270. No water right from Unnamed Spring (A) is established under this proof. The State Engineer also determines that no water rights are recognized from Luther Creek (Return Flow). This water shall be treated as "drain and waste" water that can be utilized when water from said source is available. The State Engineer determines that this proof claims the same sources of water and a portion of the place of use described under Proof V-02856, Permit 24918, Certificate 7843, and Permit 24919, Certificate 7842, therefore, this proof supersedes that portion of said proof and certificates. The portion of this proof claiming a right to Unnamed Spring (D) and Luther Creek (Return Flow) is clarified in Table Nos. 8 and 9. See Table Nos. 8 and 9 for diversion rate and duty of water. See Section II for the State Engineer's response to any objection pertaining to this Proof of Appropriation.

Proof V-06322 was filed on March 18, 1994, by Granat Revocable Trust of October 18, 1985, and portions were later assigned to Myles S. Douglas and Amy B. Douglas, as Grantors and Trustees of the Bartholomew Family Trust, dated November 21, 2001, claiming a vested right from Miller Creek, Unnamed Creek (Unnamed Spring (A)) and Spring Area (Unnamed Spring (D)) for irrigation of 2.47 acres of land. Domestic and stock watering uses are also claimed. In this Final Order of Determination, a vested right for 2.47 acres of irrigation and domestic uses from the above-named sources is established under this proof. See Section XII for the portion of the claim for stock water use. The State Engineer determines that this proof claims the same sources of water and a portion of the place of use described under Permit 24525, Certificate 8136, and Permit 24526, Certificate 8137; therefore, this proof supersedes that portion of said certificates. The State Engineer determines that the users of Miller Creek are subject to a rotation schedule and that this proof claims a place of use that is part of the Green Acres Subdivision, which is to receive water four (4) consecutive days out of every fourteen (14). The State Engineer further determines that Miller Creek is subject to a 4 day rotation for Green Acres water users and a 10 day rotation for the Scossa Ranch every 14 days. The State Engineer also determines that water rights are recognized as a direct diversion from Unnamed Spring (D) described as follows: The first 1.50 cfs from Unnamed Spring (D) is allocated to Proofs V-06321, V-06323 and V-08850. Flow in excess of 1.50 cfs shall be divided in a 60%/40% split, with 40% being routed through the diversion to the north that flows beneath Foothill Road to the east and directs water through the "Bisecting Ditch" under claim V-08850 entering the Green Acres subdivision via the south Green Acres Ditch located on APN 1219-26-001-031. The 40% portion will be used to supplement Unnamed Spring (A) flow within the same rotation schedule for said Unnamed Spring (A) as applied to Proofs V-06322, V-06325, V-06326, V-06327, V-06328, V-06329, V-06330, V-06331, V-06333, V-06334, V-07486, V-09264, V-09265, V-09266 and V-09270. Refer to Table 8 for the distribution table as it pertains to the rotation schedule for Unnamed Spring (A) and the 60%/40% division of the irrigation water from Unnamed Spring (D). The portion of this proof claiming a right to Miller Creek, Unnamed Spring (A) and Unnamed Spring (D) is clarified in Table Nos. 7 and 8. See Table Nos. 7 and 8 for diversion rate, duty of water and rotation schedules.

Proof V-06323 was filed on March 18, 1994, by Prather Family Trust of 10/31/1985, and was later assigned to The Abbott Family Trust of September 9, 2004, claiming a vested right from Unnamed Spring (A), Unnamed Spring (D) and Luther Creek (Return Flow) for irrigation of 40.35 acres of land. Domestic and stock watering uses are also claimed. In this Final Order of Determination, a vested right for 40.35 acres of irrigation and domestic uses is established under this proof. The State Engineer determines that water rights are recognized as a direct diversion from Unnamed Spring (D) described as follows: The first 1.50 cfs from Unnamed Spring (D) is allocated to Proofs V-06321, V-06323 and V-08850. Flow in excess of 1.50 cfs shall be divided in a 60%/40% split, with 40% being routed through the diversion to the north that flows beneath Foothill Road to the east and directs water through the "Bisecting Ditch" under claim V-08850 entering the Green Acres subdivision via the south Green Acres Ditch located on APN 1219-26-001-031. The 40% portion will be used to supplement Unnamed Spring (A) flow within the same rotation schedule for said Unnamed Spring (A) as applied to Proofs V-06322, V-06325, V-06326, V-06327, V-06328, V-06329, V-06330, V-06331, V-06333, V-06334, V-07486, V-09264, V-09265, V-09266 and V-09270. No water right from Unnamed Spring (A) is established under this proof. See Table Nos. 7 and 8 for diversion rate, duty of water and rotation schedules. See Section XII for the portion of the claim for stock water use. The State Engineer determines that this proof claims the same sources of water and a portion of the places of use described under Proof V-02856, Permit 24918, Certificate 7843, and Permit 24919, Certificate 7842; therefore, this proof supersedes that portion of said proof and certificates. The State Engineer also determines that no water rights are recognized from Luther Creek (Return Flow). This water shall be treated as "drain and waste" water that can be utilized when water from said source is available. The portion of this proof claiming a right to the springs and Luther Creek return flow is clarified in Table Nos. 8 and 9, respectively. See Table Nos. 8 and 9 for diversion rate and duty of water.

Proof V-06324 was filed on March 18, 1994, by Theodore G. and Priscilla J. Pithoud claiming a vested right from Miller Creek for irrigation of 2.53 acres of land. Domestic and stock watering uses are also claimed. In this Final Order of Determination, a vested right for 2.53 acres of irrigation and domestic uses from the above-named source is established under this proof. See Section XII for the portion of the claim for stock water use. The State Engineer determines that the users of Miller Creek are subject to a rotation schedule and that this proof claims a place of use that is part of the Green Acres Subdivision, which is to receive water four (4) consecutive days out of every fourteen (14). The State Engineer further determines that this proof claims the same source of water and a portion

of the place of use described under Permit 24525, Certificate 8136, therefore, this proof supersedes that portion of said certificate. The use and rotation of Miller Creek is clarified in Table No. 7. See Table No. 7 for diversion rate and duty of water.

Proof V-06325 was filed on March 18, 1994, by Robert M. and Sylvia L. Farkas claiming a vested right from Miller Creek, Unnamed Creek (Unnamed Spring (A)) and Spring Area {Unnamed Spring (D)} for irrigation of 2.54 acres of land. Domestic and stock watering uses are also claimed. In this Final Order of Determination, a vested right for 2.54 acres of irrigation and domestic uses from the above-named sources is established under this proof. See Section XII for the portion of the claim for stock water use. The State Engineer determines that this proof claims the same sources of water and a portion of the places of use described under Permit 24525, Certificate 8136, and Permit 24526, Certificate 8137, therefore, this proof supersedes that portion of said certificates. The State Engineer further determines that the users of Miller Creek are subject to a rotation schedule and that this proof claims a place of use that is part of the Green Acres Subdivision, which is to receive water four (4) consecutive days out of every fourteen (14). The State Engineer also determines that water rights are recognized as a direct diversion from Unnamed Spring (D) described as follows: The first 1.50 cfs from Unnamed Spring (D) is allocated to Proofs V-06321, V-06323 and V-08850. Flow in excess of 1.50 cfs shall be divided in a 60%/40% split, with 40% being routed through the diversion to the north that flows beneath Foothill Road to the east and directs water through the "Bisecting Ditch" under claim V-08850 entering the Green Acres subdivision via the south Green Acres Ditch located on APN 1219-26-001-031. The 40% portion will be used to supplement Unnamed Spring (A) flow within the same rotation schedule for said Unnamed Spring (A) as applied to Proofs V-06322, V-06325, V-06326, V-06327, V-06328, V-06329, V-06330, V-06331, V-06333, V-06334, V-07486, V-09264, V-09265, V-09266 and V-09270. Refer to Table 8 for the distribution table as it pertains to the rotation schedule for Unnamed Spring (A) and the 60%/40% division of the irrigation water from Unnamed Spring (D). The portion of this proof claiming a right to Miller Creek, Unnamed Spring (A) and Unnamed Spring (D) is clarified in Table Nos. 7 and 8. See Table Nos. 7 and 8 for diversion rate, duty of water and rotation schedules.

Proof V-06326 was filed on March 18, 1994, by the Robert J. Church and Judith M. Church Family Trust dated April 2, 1991, currently owned by Jeanne C. Nelson Revocable Trust, claiming a vested right from Miller Creek and Unnamed Creek {Unnamed Spring (A)} for irrigation of 2.50 acres of land. Domestic and

stock watering uses are also claimed. In this Final Order of Determination, a vested right for 2.50 acres of irrigation and domestic uses from the above-named sources and Unnamed Spring (D) is established under this proof. See Section The State Engineer XII for the portion of the claim for stock water use. determines that this proof claims the same source of water and a portion of the place of use described under Permit 24525, Certificate 8136, therefore, this proof supersedes that portion of said certificate. The State Engineer further determines that the users of Miller Creek are subject to a rotation schedule and that this proof claims a place of use that is part of the Green Acres Subdivision, which is to receive water four (4) consecutive days out of every fourteen (14). See Table Nos. 7 and 8 for diversion rate and duty of water. The State Engineer also determines that water rights are recognized as a direct diversion from Unnamed Spring (D) described as follows: The first 1.50 cfs from Unnamed Spring (D) is allocated to Proofs V-06321, V-06323 and V-08850. Flow in excess of 1.50 cfs shall be divided in a 60%/40% split, with 40% being routed through the diversion to the north that flows beneath Foothill Road to the east and directs water through the "Bisecting Ditch" under claim V-08850 entering the Green Acres subdivision via the south Green Acres Ditch located on APN 1219-26-001-031. The 40% portion will be used to supplement Unnamed Spring (A) flow within the same rotation schedule for said Unnamed Spring (A) as applied to Proofs V-06322, V-06325, V-06326, V-06327, V-06328, V-06329, V-06330, V-06331, V-06333, V-06334, V-07486, V-09264, V-09265, V-09266 and V-09270. Refer to Table 8 for the distribution table as it pertains to the rotation schedule for Unnamed Spring (A) and the 60%/40% division of the irrigation water from Unnamed Spring (D). The portion of this proof claiming a right to Miller Creek, Unnamed Spring (A) and Unnamed Spring (D) is clarified in Table Nos. 7 and 8. See Table Nos. 7 and 8 for diversion rate, duty of water and rotation schedules.

Proof V-06327 was filed on March 18, 1994, by Thomas S. Kelly, currently owned by Blaise and Leslie Carrig claiming a vested right from Miller Creek, Unnamed Creek {Unnamed Spring (A)} and two spring areas {Unnamed Spring (D) & (B)} for irrigation of 4.90 acres of land. Domestic and stock watering uses are also claimed. In this Final Order of Determination, a vested right for 4.90 acres of irrigation and domestic uses from Miller Creek, Unnamed Spring (A), and Unnamed Spring (D) is established under this proof. See Section XII for the portion of the claim for stock water use. The State Engineer determines that this proof claims the same sources of water and a portion of the places of use described under Permit 24525, Certificate 8136, and Permit 24526, Certificate 8137, therefore, this proof supersedes that portion of said certificates. The State Engineer further determines that the users of Miller Creek are subject to a

rotation schedule and that this proof claims a place of use that is part of the Green Acres Subdivision, which is to receive water four (4) consecutive days out of every fourteen (14). The State Engineer also determines that water rights are recognized as a direct diversion from Unnamed Spring (D) described as follows: The first 1.50 cfs from Unnamed Spring (D) is allocated to Proofs V-06321, V-06323 and V-08850. Flow in excess of 1.50 cfs shall be divided in a 60%/40% split, with 40% being routed through the diversion to the north that flows beneath Foothill Road to the east and directs water through the "Bisecting Ditch" under claim V-08850 entering the Green Acres subdivision via the south Green Acres Ditch located on APN 1219-26-001-031. The 40% portion will be used to supplement Unnamed Spring (A) flow within the same rotation schedule for said Unnamed Spring (A) as applied to Proofs V-06322, V-06325, V-06326, V-06327, V-06328, V-06329, V-06330, V-06331, V-06333, V-06334, V-07486, V-09264, V-09265, V-09266 and V-09270. Refer to Table 8 for the distribution table as it pertains to the rotation schedule for Unnamed Spring (A) and the 60%/40% division of the irrigation water from Unnamed Spring (D). The portion of this proof claiming a right to Miller Creek, Unnamed Spring (A) and Unnamed Spring (D) is clarified in Table Nos. 7 and 8. See Table Nos. 7 and 8 for diversion rate, duty of water and rotation schedules.

Proof V-06328 was filed on March 18, 1994, by Wayne A. and Sharon W. Currie, and later assigned to Paul D. and Ellen Marienthal claiming a vested right from Miller Creek, Unnamed Creek (Unnamed Spring (A)) and two spring areas (Unnamed Spring (D) & (B)) for irrigation of 5.55 acres of land. Domestic and stock watering uses are also claimed. In this Final Order of Determination, a vested right for 5.55 acres of irrigation and domestic uses from the above-named sources is established under this proof. See Section XII for the portion of the claim for stock water use. The State Engineer determines that this proof claims the same sources of water and a portion of the places of use described under Permit 24525, Certificate 8136, and Permit 24526, Certificate 8137; therefore, this proof supersedes that portion of said certificates. The State Engineer further determines that the users of Miller Creek are subject to a rotation schedule and that this proof claims a place of use that is part of the Green Acres Subdivision, which is to receive water four (4) consecutive days out of every fourteen (14). The State Engineer also determines that water rights are recognized as a direct diversion from Unnamed Spring (D) described as follows: The first 1.50 cfs from Unnamed Spring (D) is allocated to Proofs V-06321, V-06323 and V-08850. Flow in excess of 1.50 cfs shall be divided in a 60%/40% split, with 40% being routed through the diversion to the north that flows beneath Foothill Road to the east and directs water through the "Bisecting Ditch" under claim V-08850 entering the

Green Acres subdivision via the south Green Acres Ditch located on APN 1219-26-001-031. The 40% portion will be used to supplement Spring (A) flow within the same rotation schedule for said Spring (A) as applied to Proofs V-06322, V-06325, V-06326, V-06327, V-06328, V-06329, V-06330, V-06331, V-06333, V-06334, V-07486, V-09264, V-09265, V-09266 and V-09270. Refer to Table 8 for the distribution table as it pertains to the rotation schedule for Unnamed Spring (A) and the 60%/40% division of the irrigation water from Unnamed Spring (D). The portion of this proof claiming a right to Miller Creek, Unnamed Spring (A) and Unnamed Spring (D) is clarified in Table Nos. 7 and 8. See Table Nos. 7 and 8 for diversion rate, duty of water and rotation schedules.

Proof V-06329 was filed on March 18, 1994, by William M. Coffee, currently owned by David J. and Anne Dellarosa claiming a vested right from Miller Creek, Unnamed Creek (Unnamed Spring (A)) and two spring areas (Unnamed Spring (D) & (B)) for irrigation of 5.22 acres of land. Domestic and stock watering uses are also claimed. The current owner of record is the William M. Coffee, Trustee, Coffee Family Trust Dated August 3, 1973. In this Final Order of Determination, a vested right for 5.22 acres of irrigation and domestic uses from the abovenamed sources is established under this proof. See Section XII for the portion of the claim for stock water use. The State Engineer determines that this proof claims the same sources of water and a portion of the places of use described under Permit 24525, Certificate 8136, and Permit 24526, Certificate 8137; therefore, this proof supersedes that portion of said certificates. The State Engineer determines that the users of Miller Creek are subject to a rotation schedule and that this proof claims a place of use that is part of the Green Acres Subdivision, which is to receive water four (4) consecutive days out of every fourteen (14). The State Engineer also determines that water rights are recognized as a direct diversion from Unnamed Spring (D) described as follows: The first 1.50 cfs from Unnamed Spring (D) is allocated to Proofs V-06321, V-06323 and V-08850. Flow in excess of 1.50 cfs shall be divided in a 60%/40% split, with 40% being routed through the diversion to the north that flows beneath Foothill Road to the east and directs water through the "Bisecting Ditch" under claim V-08850 entering the Green Acres subdivision via the south Green Acres Ditch located on APN 1219-26-001-031. The 40% portion will be used to supplement Unnamed Spring (A) flow within the same rotation schedule for said Unnamed Spring (A) as applied to Proofs V-06322, V-06325, V-06326, V-06327, V-06328, V-06329, V-06330, V-06331, V-06333, V-06334, V-07486, V-09264, V-09265, V-09266 and V-09270. Refer to Table 8 for the distribution table as it pertains to the rotation schedule for Unnamed Spring (A) and the 60%/40% division of the irrigation water from Unnamed Spring (D). The portion of this proof claiming a right to Miller Creek, Unnamed Spring (A) and Unnamed Spring (D) is clarified in Table Nos. 7 and 8. See Table Nos. 7 and 8 for diversion rate, duty of water and rotation schedules.

Proof V-06330 was filed on March 18, 1994, by Gary B. and Claudia A. Casteel claiming a vested right from Miller Creek, Unnamed Creek (Unnamed Spring (A)) and a spring area {Unnamed Spring (D)} for irrigation of 5.08 acres of land. Domestic and stock watering uses are also claimed. In this Final Order of Determination, a vested right for 5.08 acres of irrigation and domestic uses from the above-named sources is established under this proof. See Section XII for the portion of the claim for stock water use. The State Engineer determines that this proof claims the same sources of water and a portion of the places of use described under Permit 24525, Certificate 8136, and Permit 24526, Certificate 8137; therefore, this proof supersedes that portion of said certificates. The State Engineer further determines that the users of Miller Creek are subject to a rotation schedule and that this proof claims a place of use that is part of the Green Acres Subdivision, which is to receive water four (4) consecutive days out of every fourteen (14). The State Engineer also determines that water rights are recognized as a direct diversion from Unnamed Spring (D) described as follows: The first 1.50 cfs from Unnamed Spring (D) is allocated to Proofs V-06321, V-06323 and V-08850. Flow in excess of 1.50 cfs shall be divided in a 60%/40% split, with 40% being routed through the diversion to the north that flows beneath Foothill Road to the east and directs water through the "Bisecting Ditch" under claim V-08850 entering the Green Acres subdivision via the south Green Acres Ditch located on APN 1219-26-001-031. The 40% portion will be used to supplement Unnamed Spring (A) flow within the same rotation schedule for said Unnamed Spring (A) as applied to Proofs V-06322, V-06325, V-06326, V-06327, V-06328, V-06329, V-06330, V-06331, V-06333, V-06334, V-07486, V-09264, V-09265, V-09266 and V-09270. Refer to Table 8 for the distribution table as it pertains to the rotation schedule for Unnamed Spring (A) and the 60%/40% division of the irrigation water from Unnamed Spring (D). The portion of this proof claiming a right to Miller Creek, Unnamed Spring (A) and Unnamed Spring (D) is clarified in Table Nos. 7 and 8. See Table Nos. 7 and 8 for diversion rate, duty of water and rotation schedules.

Proof V-06331 was filed on March 18, 1994, by Harold and Viola Casteel, c/o Gary Casteel and later assigned to the Bartholomew Family Trust claiming a vested right from Miller Creek, Unnamed Creek {Unnamed Spring (A)} and a spring area {Unnamed Spring (D)} for irrigation of 4.88 acres of land. Domestic and stock watering uses are also claimed. In this Final Order of Determination, a

vested right for 4.88 acres of irrigation, stock water for six (6) horses and domestic uses from the above-named sources is established under this proof. See Section XII for the portion of the claim for stock water use. The State Engineer determines that this proof claims the same sources of water and a portion of the places of use described under Permit 24525, Certificate 8136, and Permit 24526, Certificate 8137; therefore, this proof supersedes that portion of said certificates. The State Engineer further determines that the users of Miller Creek are subject to a rotation schedule and that this proof claims a place of use that is part of the Green Acres Subdivision, which is to receive water four (4) consecutive days out of every fourteen (14). The State Engineer also determines that water rights are recognized as a direct diversion from Unnamed Spring (D) described as follows: The first 1.50 cfs from Unnamed Spring (D) is allocated to Proofs V-06321, V-06323 and V-08850. Flow in excess of 1.50 cfs shall be divided in a 60%/40% split, with 40% being routed through the diversion to the north that flows beneath Foothill Road to the east and directs water through the "Bisecting Ditch" under claim V-08850 entering the Green Acres subdivision via the south Green Acres Ditch located on APN 1219-26-001-031. The 40% portion will be used to supplement Unnamed Spring (A) flow within the same rotation schedule for said Unnamed Spring (A) as applied to Proofs V-06322, V-06325, V-06326, V-06327, V-06328, V-06329, V-06330, V-06331, V-06333, V-06334, V-07486, V-09264, V-09265, V-09266 and V-09270. Refer to Table 8 for the distribution table as it pertains to the rotation schedule for Unnamed Spring (A) and the 60%/40% division of the irrigation water from Unnamed Spring (D). The portion of this proof claiming a right to Miller Creek, Unnamed Spring (A) and Unnamed Spring (D) is clarified in Table Nos. 7 and 8. See Table Nos. 7 and 8 for diversion rate, duty of water and rotation schedules.

Proof V-06332 was filed on March 18, 1994, by Jacqueline and Frederick R. Hill claiming a vested right from Miller Creek and Unnamed Creek {Unnamed Spring (A)} for irrigation of 2.54 acres of land. Domestic and stock watering uses are also claimed. The current owner of record is Judy Gaines. In this Final Order of Determination, a vested right for 2.54 acres of irrigation and domestic uses from Miller Creek is established under this proof. The State Engineer determines that this land cannot receive water from "Unnamed Creek", therefore, no water right is established from this source. The State Engineer determines that this proof claims the same sources of water and a portion of the place of use described under Permit 24525, Certificate 8136; therefore, this proof supersedes that portion of said certificates. The State Engineer further determines that the users of Miller Creek are subject to a rotation schedule and that this proof claims a place of use that is part of the Green Acres Subdivision, which is to receive water

four (4) consecutive days out of every fourteen (14). See Table Nos. 7 and 8 for diversion rate and duty of water.

Proof V-06333 was filed on March 18, 1994, by Kevin J. and Linda M. O'Connell, current owners are Richard C. and Sandra J. Ferguson, claiming a vested right from Miller Creek, Unnamed Creek (Unnamed Spring (A)) and a spring area {Unnamed Spring (D)} for irrigation of 4.98 acres of land. Domestic and stock watering uses are also claimed. In this Final Order of Determination, a vested right for 4.98 acres of irrigation and domestic uses from Miller Creek, Unnamed Spring (A) and Unnamed Spring (D) is established under this proof. See Section XII for the portion of the claim for stock water use. The State Engineer further determines that this proof claims the same sources of water and a portion of the places of use described under Permit 24525, Certificate 8136, and Permit 24526, Certificate 8137; therefore, this proof supersedes that portion of said certificates. The State Engineer further determines that the users of Miller Creek are subject to a rotation schedule and that this proof claims a place of use that is part of the Green Acres Subdivision, which is to receive water four (4) consecutive days out of every fourteen (14). The State Engineer also determines that water rights are recognized as a direct diversion from Unnamed Spring (D) described as follows: The first 1.50 cfs from Unnamed Spring (D) is allocated to Proofs V-06321, V-06323 and V-08850. Flow in excess of 1.50 cfs shall be divided in a 60%/40% split, with 40% being routed through the diversion to the north that flows beneath Foothill Road to the east and directs water through the "Bisecting Ditch" under claim V-08850 entering the Green Acres subdivision via the south Green Acres Ditch located on APN 1219-26-001-031. The 40% portion will be used to supplement Unnamed Spring (A) flow within the same rotation schedule for said Unnamed Spring (A) as applied to Proofs V-06322, V-06325, V-06326, V-06327, V-06328, V-06329, V-06330, V-06331, V-06333, V-06334, V-07486, V-09264, V-09265, V-09266 and V-09270. Refer to Table 8 for the distribution table as it pertains to the rotation schedule for Unnamed Spring (A) and the 60%/40% division of the irrigation water from Unnamed Spring (D). The portion of this proof claiming a right to Miller Creek, Unnamed Spring (A) and Unnamed Spring (D) is clarified in Table Nos. 7 and 8. See Table Nos. 7 and 8 for diversion rate, duty of water and rotation schedules.

Proof V-06334 was filed on March 18, 1994, by Pedro and Margaret Villalobos claiming a vested right from Miller Creek and Unnamed Creek {Unnamed Spring (A)} for irrigation of 2.55 acres of land. Domestic and stock watering uses are also claimed. In this Final Order of Determination, a vested right for 2.55 acres of irrigation and domestic uses from Miller Creek and Unnamed Spring (A) is

established under this proof. See Section XII for the portion of the claim for stock water use. The State Engineer determines that this proof claims the same source of water and a portion of the place of use described under Permit 24525, Certificate 8136, and Permit 24526, Certificate 8137; therefore, this proof supersedes that portion of said certificates. The State Engineer further determines that the users of Miller Creek are subject to a rotation schedule and that this proof claims a place of use that is part of the Green Acres Subdivision, which is to receive water four (4) consecutive days out of every fourteen (14). See Table Nos. 7 and 8 for diversion rate and duty of water.

Proof V-06335 was filed on March 18, 1994, by Charles E. and Fay E. Clelland and later assigned to the Bartholomew Family Trust claiming a vested right from Miller Creek and Spring Area for irrigation of 2.53 acres of land. Domestic and stock watering uses are also claimed. In this Final Order of Determination, a vested right for 2.53 acres of irrigation, stock water for six (6) horses and domestic uses from Miller Creek is established under this proof. The "Spring Area" is further described as being located within the SE¼NW¼ SEC. 26, T.12N., R.19E., M.D.B.&M. on Douglas County Assessor's Parcel No. 1219-26-001-014. The State Engineer determines that this land cannot receive water from the "Spring Area", therefore, no water right is established from this source. The State Engineer determines that this proof claims the same source of water and a portion of the place of use described under Permit 24525, Certificate 8136; therefore, this proof supersedes that portion of said certificate. Engineer further determines that the users of Miller Creek are subject to a rotation schedule and that this proof claims a place of use that is part of the Green Acres Subdivision, which is to receive water four (4) consecutive days out of every fourteen (14). See Table Nos. 7 and 8 for diversion rate and duty of water. See section II for the State Engineer's response to any objection pertaining to this Proof of Appropriation.

Proof V-06336 was filed on March 18, 1994, by Ron Mitchell and Ginger Mitchell claiming a vested right from Sheridan Creek (North Diversion) for irrigation of 10.37 acres of land. Domestic and stock watering uses are also claimed. In this Final Order of Determination, a vested right for 10.37 acres of irrigation and domestic uses from the above-named source is established under this proof. See Section XII for the portion of the claim for stock water use. This proof is supplemental to Proof V-06337. See Table No. 6 for diversion rate and duty of water.

Proof V-06337 was filed on March 18, 1994, by Ron Mitchell and Ginger Mitchell claiming a vested right from Stutler Creek for irrigation of 10.37 acres of land. Domestic and stock watering uses are also claimed. In this Final Order of Determination, a vested right for 10.37 acres of irrigation and domestic uses from the above-named source is established under this proof. See Section XII for the portion of the claim for stock water use. This proof is supplemental to Proof V-06336. See Table No. 5 for diversion rate and duty of water.

Proof V-06338 was filed on March 18, 1994, by Ernest E. Pestana, Trustee of the Pestana 1986 Family Trust claiming a vested right from Stutler Creek for irrigation of 23.76 acres of land. Domestic and stock watering uses are also claimed. In this Final Order of Determination, a vested right for 23.76 acres of irrigation and domestic uses from Stutler Creek (aka Stattler Creek) is established under this proof. See Section XII for the portion of the claim for stock water use. This proof is supplemental to Proof V-06339 and supplemented by Permit 7595, Certificate 1760. See Table No. 5 for diversion rate and duty of water.

Proof V-06339 was filed on March 18, 1994, by Ernest E. Pestana, Trustee of the Pestana 1986 Family Trust claiming a vested right from Sheridan Creek (North Diversion) for irrigation of 23.76 acres of land. Domestic and stock watering uses are also claimed. In this Final Order of Determination, a vested right for 23.76 acres of irrigation and domestic uses from the above-named source is established under this proof. See Section XII for the portion of the claim for stock water use. This proof is supplemental to Proof V-06338 and supplemented by Permit 7595, Certificate 1760. See Table No. 6 for diversion rate and duty of water.

Proof V-06340 was filed on March 18, 1994, by Donald T. Hall and Peggy Hall claiming a vested right from Sheridan Creek (North Diversion) for irrigation of 22.03 acres of land. Domestic and stock watering uses are also claimed. In this Final Order of Determination, a vested right for 22.03 acres of irrigation and domestic uses from the above-named source is established under this proof. See Section XII for the portion of the claim for stock water use. This proof is supplemental to Proof V-06341 and supplemented by Permit 7595, Certificate 1760. See Table No. 6 for diversion rate and duty of water.

Proof V-06341 was filed on March 18, 1994, by Donald T. Hall and Peggy Hall claiming a vested right from Stutler Creek for irrigation of 22.03 acres of land. Domestic and stock watering uses are also claimed. In this Final Order of

Determination, a vested right for 22.03 acres of irrigation and domestic uses from the above-named source is established under this proof. See Section XII for the portion of the claim for stock water use. This proof is supplemental to Proof V-06340 and supplemented by Permit 7595, Certificate 1760. See Table No. 5 for diversion rate and duty of water.

Proof V-06342 was filed on March 18, 1994, by the Jerald R. Jackson 1975 Trust as amended on 8-11-1992 and the Irene M. Windholz Trust, dated 8-11-1992 claiming a vested right from an Unnamed Spring (A) (Designated Jackson Spring "A") for irrigation of 22.56 acres of land. Domestic and stock watering uses are also claimed. In this Final Order of Determination, the State Engineer determines that a vested right for 7.20 acres of irrigation and domestic uses from the above-named source is established under this proof. See Section XII for the portion of the claim for stock water use. The State Engineer determines that this proof claims the same sources of water and a portion of the places of use described under Permit 24918, Certificate 7843, and Permit 24919, Certificate 7842; and Proof V-02856; therefore, this proof supersedes those portions of said certificates and said proof. This proof is supplemented by Proofs V-06343 on the accepted 7.20 acres. See Table No. 8 for diversion rate and duty of water. See Section II for the State Engineer's response to any objection pertaining to this Proof of Appropriation.

Proof V-06343 was filed on March 18, 1994, by the Jerald R. Jackson 1973 Trust as amended on 8-11-1992 and the Irene M. Windholz Trust, dated 8-11-1992 claiming a vested right from an Unnamed Spring (B) (Designated Jackson Spring "B") for irrigation of 22.56 acres of land. Domestic and stock watering uses are also claimed. The State Engineer determines that the claimed place of use is reduced to 2.53 acres of subirrigated land; therefore no duty or diversion rate is established under this proof from said source. In this Final Order of Determination, the State Engineer finds that a vested right is established for subirrigation of 2.53 acres within the confines of the spring area and provides up to 11.30 acre-feet of supplemental water for the irrigation of the 7.20 acres specified under Proof V-06342. The State Engineer determines that domestic use from the above-named source is established under this proof. See Section XII for the portion of the claim for stock water use. The State Engineer determines that this proof claims the same sources of water and a portion of the places of use described under Permit 24918, Certificate 7843, and Permit 24919, Certificate 7842; and Proof V-02856; therefore, this proof supersedes those portions of said certificates and said proof. See Table No. 8 for diversion rate

and duty of water. See Section II for the State Engineer's response to any objection pertaining to this Proof of Appropriation.

Proof V-06344 was filed on March 18, 1994, by the Jerald R. Jackson 1973 Trust as amended on 8-11-1992 and the Irene M. Windholz Trust, dated 8-11-1992 claiming a vested right from an Unnamed Spring (C) (Designated Jackson Spring "C") for irrigation of 1.88 acres of land. Domestic and stock watering uses are also claimed. The State Engineer determines that the claimed place of use is subirrigated; therefore no duty or diversion rate is established under this proof from said source. [Subirrigation occurs where a spring or seep arises under and irrigates a meadow/pasture without the necessity for water to be physically diverted.] In this Final Order of Determination, the State Engineer determines that a vested right for 2.98 acres of subirrigation from the above-named source is established under this proof. See Section XII for the portion of the claim for stock water use. The State Engineer further determines that this proof claims the same sources of water and a portion of the places of use described under Permit 24918, Certificate 7843, and Permit 24919, Certificate 7842; therefore, this proof supersedes that portion of said certificates. See Table No. 8 for diversion rate and duty of water. See Section II for the State Engineer's response to any objection pertaining to this Proof of Appropriation.

Proof V-06345 was filed on March 18, 1994, by the Jerald R. Jackson 1973 Trust as amended on 8-11-1992 and the Irene M. Windholz Trust, dated 8-11-1992 claiming a vested right from an Unnamed Spring (Designated Jackson Spring "D") for irrigation of 22.56 acres of land. Domestic and stock watering uses are also claimed. The State Engineer determines that the claimed place of use is subirrigated; therefore no duty or diversion rate is established under this proof from said source. Subirrigation occurs where a spring or seep arises under and irrigates a meadow/pasture without the necessity for water to be physically diverted. In this Final Order of Determination, the State Engineer determines that a vested right for 13.35 acres of subirrigation from the above-named source is established under this proof. See Section XII for the portion of the claim for stock water use. The State Engineer further determines that this proof claims the same sources of water and a portion of the places of use described under Permit 24918, Certificate 7843, and Permit 24919, Certificate 7842, therefore, this proof supersedes that portion of said certificates. See Table No. 8 for diversion rate and duty of water. See section II for the State Engineer's response to any objection pertaining to this Proof of Appropriation.

Proof V-06346 was filed on March 18, 1994, by Joy Whipple (aka Joy S. Smith) claiming a vested right from Stutler Creek for irrigation of 24.94 acres of land. Domestic and stock watering uses are also claimed. In this Final Order of Determination, a vested right for 24.94 acres of irrigation and domestic uses from the above-named source is established under this proof. See Section XII for the portion of the claim for stock water use. This proof is supplemental to Proof V-06347 and supplemented by Permit 7595, Certificate 1760. See Table No. 5 for diversion rate and duty of water.

Proof V-06347 was filed on March 18, 1994, by Joy Whipple (aka Joy S. Smith) claiming a vested right from Sheridan Creek (North Diversion) for irrigation of 24.94 acres of land. Domestic and stock watering uses are also claimed. In this Final Order of Determination, a vested right for 24.94 acres of irrigation and domestic uses from the above-named source is established under this proof. See Section XII for the portion of the claim for stock water use. This proof is supplemental to Proof V-06346 and supplemented by Permit 7595, Certificate 1760. See Table No. 6 for diversion rate and duty of water.

Proof V-06348 was filed on March 18, 1994, by Daniel R. and Laurel C. Hickey claiming a vested right from Unnamed Springs for irrigation of 5.83 acres of land. Domestic and stock watering uses are also claimed. In this Final Order of Determination, a vested right for 5.83 acres of irrigation and domestic uses from the above-named source is established under this proof.⁸⁹ See Section XII for the portion of the claim for stock water use.

Proof V-06349 was filed on March 18, 1994, by John G. and Anne M. Stone, Trustees of "The Stone Family Trust 1982", and the land is currently owned by Maddi's Ranch, LLC a Nevada Limited Liability Company [50%] and Duane J. Bertuzzi and Katherine M. McKay [50%], claiming a vested right from Mott Creek for irrigation of 33.46 acres of land. Domestic and stock watering uses are also claimed.

In this Final Order of Determination, a vested right for 33.46 acres of irrigation, stock water for 38 head of cattle or horses⁹⁰ and domestic uses from

⁸⁹ The State Engineer recognizes that the point of diversion and place of use claimed under Proof V-06348 is in Section 33, T.13N., R.19E., M.D.B.& M. The State Engineer determines that there are no competing filings of record for the source of water claimed and that he may include Proof V-06348 in this adjudication proceeding without injury.

⁹⁰ Transcript 3/7/2007, p.215

the above-named source is established under this proof. See Section XII for the portion of the claim for stock water use. This proof is further limited to the waters of Mott Creek on an eighteen-day rotating schedule, see Table No. 2 for schedule, diversion rate and duty of water.

Proofs V-05314, V-06313, V-06349, V-06350, and V-06351 are the claims filed for the waters of Mott Creek consisting of the flow originating from the second diversion from the north to south as described in Table No. 2. A review⁹¹ of the proofs and their testimony and supporting evidence from the Hearing on Objections to the Preliminary Order of Determination, further research and findings by the Office of the State Engineer and taking into consideration the Orders of the court, the State Engineer determines that Proofs V-05314, V-06313, V-06349, V-06350, and V-06351 will be on a eighteen-day rotation schedule. The distribution of water will begin with Proof V-06350 (Yturbide) starting on the first day (April 1) of the irrigation season at 5:00 pm until the fourth day at 10:00 am, Proof V-06351 (Parks) from the fourth day at 10:00 am until the fifth day at 6:00 pm, Proof V-06349 (McKay) from the fifth day at 6:00 pm until the eleventh day at 12:00 pm, Proof V-06313 (Novotny) from the eleventh day at 12:00 pm until the eighteenth day at 8:00 am and Proof V-05314 (Davis) from the eighteenth day at 8:00 am until nineteenth/first day at 5:00 pm. This rotation schedule shall continue until the end of the irrigation season on October 15th of each year. No changes to the rotation schedule shall be allowed unless by mutual written, signed and recorded agreement by all parties subject to this distribution timetable.

Proof V-06350 was filed on March 18, 1994, by Thomas M. and Paula J. Yturbide, Trustees of the Yturbide 1991 Family Trust dated August 1, 1991, claiming a vested right from Mott Creek for irrigation of 12.96 acres of land. Domestic and stock watering uses are also claimed.

In this Final Order of Determination, a vested right for 12.96 acres of irrigation, stock water for 12 head of cattle or horses or equivalent consumption by sheep and domestic uses from the above-named source is established under this proof. See Section XII for the portion of the claim for stock water use. This proof is further limited to the waters of Mott Creek on an eighteen-day rotating schedule, see Table No. 2 for schedule, diversion rate and duty of water.

Proofs V-05314, V-06313, V-06349, V-06350, and V-06351 are the claims filed for the waters of Mott Creek consisting of the flow originating from the second diversion from the north to south as described in Table No. 2. A review⁹²

⁹¹ Refer to pages 31-41 of this document.

⁹² Refer to pages 31-41 of this document.

of the proofs and their testimony and supporting evidence from the Hearing on Objections to the Preliminary Order of Determination, further research and findings by the Office of the State Engineer and taking into consideration the Orders of the court, the State Engineer determines that Proofs V-05314, V-06313, V-06349, V-06350, and V-06351 will be on a eighteen-day rotation schedule. The distribution of water will begin with Proof V-06350 (Yturbide) starting on the first day (April 1) of the irrigation season at 5:00 pm until the fourth day at 10:00 am, Proof V-06351 (Parks) from the fourth day at 10:00 am until the fifth day at 6:00 pm, Proof V-06349 (McKay) from the fifth day at 6:00 pm until the eleventh day at 12:00 pm, Proof V-06313 (Novotny) from the eleventh day at 12:00 pm until the eighteenth day at 8:00 am and Proof V-05314 (Davis) from the eighteenth day at 8:00 am until nineteenth/first day at 5:00 pm. This rotation schedule shall continue until the end of the irrigation season on October 15th of each year. No changes to the rotation schedule shall be allowed unless by mutual written, signed and recorded agreement by all parties subject to this distribution timetable.

Proof V-06351 was filed on March 18, 1994, by Mark C. and Susan L. Neuffer, and Thomas M. and Paula J. Yturbide, Trustees of the Yturbide 1991 Family Trust dated August 1, 1991, and the land is currently owned by Eric Song J. Park and Elizabeth Park, claiming a vested right from Mott Creek for irrigation of 10.0 acres of land. Domestic and stock watering uses are also claimed.

In this Final Order of Determination, a vested right for 10.0 acres of irrigation, stock watering for 10 head of cattle, 2 horses and 15 sheep⁹³ and domestic uses from the above-named source is established under this proof. See Section XII for the portion of the claim for stock water use. This proof is further limited to the waters of Mott Creek on an eighteen-day rotating schedule, see Table No. 2 for schedule, diversion rate and duty of water.

Proofs V-05314, V-06313, V-06349, V-06350, and V-06351 are the claims filed for the waters of Mott Creek consisting of the flow originating from the second diversion from the north to south as described in Table No. 2. A review of the proofs and their testimony and supporting evidence from the Hearing on Objections to the Preliminary Order of Determination, further research and

⁹³ Evidence submitted with the post hearing brief, Titled: <u>SUPPLEMENTAL</u> <u>SUBMISSION IN SUPPORT OF OBJECTIONS TO THE PRELIMINARY</u> <u>ORDER</u>, by Jennifer Yturbide, Attorney for Yturbide Trust, dated April 9, 2007.

⁹⁴ Refer to pages 31-41 of this document.

findings by the Office of the State Engineer and taking into consideration the Orders of the court, the State Engineer determines that Proofs V-05314, V-06313, V-06349, V-06350, and V-06351 will be on a eighteen-day rotation schedule. The distribution of water will begin with Proof V-06350 (Yturbide) starting on the first day (April 1) of the irrigation season at 5:00 pm until the fourth day at 10:00 am , Proof V-06351 (Parks) from the fourth day at 10:00 am until the fifth day at 6:00 pm, Proof V-06349 (McKay) from the fifth day at 6:00 pm until the eleventh day at 12:00 pm, Proof V-06313 (Novotny) from the eleventh day at 12:00 pm until the eighteenth day at 8:00 am and Proof V-05314 (Davis) from the eighteenth day at 8:00 am until nineteenth/first day at 5:00 pm. This rotation schedule shall continue until the end of the irrigation season on October 15th of each year. No changes to the rotation schedule shall be allowed unless by mutual written, signed and recorded agreement by all parties subject to this distribution timetable.

Proof V-06352 was filed on March 18, 1994, by Donald A. Toussau claiming a vested right from Taylor Creek for irrigation of 5.79 acres of land. Domestic and stock watering uses are also claimed. In this Final Order of Determination, a vested right for 5.79 acres of irrigation and domestic uses from the above-named source is established under this proof. See Section XII for the portion of the claim for stock water use. This proof is totally supplemental to Proof V-06353. See Table No. 1 for diversion rate and duty of water.

Proof V-06353 was filed on March 18, 1994, by Donald A. Toussau claiming a vested right from Unnamed Springs for irrigation of 7.32 acres of land. Domestic and stock watering uses are also claimed. In this Final Order of Determination, a vested right for 7.32 acres of irrigation and domestic uses from the above-named source is established under this proof. See Section XII for the portion of the claim for stock water use. This proof is partially supplemental to Proof V-06352. The total combined duty of water under this proof and Proof V-06352 shall not exceed 4.0 acre-feet per acre on the 5.79 acres described under Proof V-06352. See Table No. 1 for diversion rate and duty of water.

Proof V-06354 was filed on March 18, 1994, by The Schwake Family Trust claiming a vested right from Cary Creek for irrigation of 226.08 acres of land. Domestic, power generation, storage and stock watering of 140 head of livestock including cattle, horses and hogs are also claimed. The State Engineer determines that the claimed storage is in a reservoir that was constructed under Dam Permit J-50, dated October 22, 1959. Therefore, the portion of the claim for storage use is not recognized as a vested claim by the State Engineer. Proofs V-

06354 and V-06355 are subject to an agreement dated July 1, 1918, in Book E., Page 337, Agr., Douglas County Recorder's Office. The State Engineer determines that the agreement divided the flow of Cary Creek between the parties and that 0.37 cfs known as the Glover Right was once part of V-06355 has since been abrogated by Permit 10983, Certificate 2937. In this Final Order of Determination, a vested right for 226.08 acres of irrigation, domestic, power generation, and stock watering of 140 head of livestock from the above-named source is established under this proof. This proof is supplemental to Permit 10983, Certificate 2937, Permit 12532, Certificate 3293 (groundwater), and supplemental to a portion of Carson River Claims 627 and 628 under the Alpine Decree. See Table No. 3 for diversion rate and duty of water.

Proof V-06355 was filed on March 18, 1994, by Roland and Joan P. Dreyer claiming a vested right from Cary Creek for irrigation of 266.24 acres of land. Domestic, storage and stock watering of 300 head of livestock are also claimed. The State Engineer determines that no priority date or amount of water stored for irrigation has been specified; therefore, no vested right is recognized for storage. In this Final Order of Determination, a vested right for 266.24 acres of irrigation, domestic, and stock watering of 300 head of livestock from the above-named source is established under this proof. A portion of this claim in the amount of 0.37 cfs has been abrogated by Permit 10983, Certificate 2937, known as the Glover water right. This proof is supplemented by ground water under Permit 19039, Certificate 5982, Permit 19170, Certificate 5981 and Permit 20765, Certificate 6512 and supplemental to a portion of Carson River Claims 625 and 626 under the Alpine Decree. See Table No. 3 for diversion rate and duty of water.

Proof V-06356 was filed on March 18, 1994, by Archibald Hart III & Kathy Duvall Hart claiming a vested right from Sheridan Creek (North Diversion) and tributaries for irrigation of 5.10 acres of land. Domestic uses associated with the Sheridan House Hotel and Saloon and stockwatering uses are also claimed. The current owners of record are Allan D. Sapp & Patricia J. Sapp. In this Final Order of Determination, a vested right for 5.10 acres of irrigation and domestic uses from the above-named sources is established under this proof. See Section XII for the portion of the claim for stock water use. See Table No. 6 for diversion rate and duty of water.

Proof V-06357 was filed on March 18, 1994, by Donald L. and Toni M. Rooker claiming a vested right from Sheridan Creek (South Diversion) for irrigation of 34.70 acres of land. Domestic and stock watering of 35 to 50 head of livestock is

also claimed. In this Final Order of Determination, a vested right for 34.70 acres of irrigation and domestic from the above-named source is established under this proof. The stock water right is established and determined under Proof V-06358. This proof is supplemental to waters under the Barber Creek Decree. See Table No. 6 for diversion rate and duty of water.

Proof V-06358 was filed on March 18, 1994, by Donald L. and Toni M. Rooker claiming a vested right from Sheridan Creek (South Diversion) for stock watering of 35 to 50 head of livestock. In this Final Order of Determination, a vested right for stock watering of 50 head of livestock from the above-named source is established under this proof. This proof is supplemental to waters under the Barber Creek Decree. See Table No. 6 for diversion rate and duty of water.

Proof V-06359 was filed on March 18, 1994, by Dennis R. and Therese S. Buckley claiming a vested right from Sheridan Creek (South Diversion) for stock watering of 20 to 30 head of livestock. In this Final Order of Determination, a vested right for stock watering of 30 head of livestock from the above-named source is established under this proof. This proof is supplemental to waters under the Barber Creek Decree. See Table No. 6 for diversion rate and duty of water.

Proof V-06360 was filed on March 18, 1994, by Dennis R. and Therese S. Buckley claiming a vested right from Sheridan Creek (South Diversion) for irrigation of 18.0 acres and stock watering of 20 to 30 head of livestock. In this Final Order of Determination, a vested right for irrigation of 18.0 acres from the above-named source is established under this proof. The stock water right is established and determined under V-06359. This proof is supplemental to waters under the Barber Creek Decree. See Table No. 6 for diversion rate and duty of water.

Proof V-06361 was filed on March 18, 1994, by Stephen Ray & Lucette Simon and Paul P. & Morene L. Simon claiming a vested right from Sheridan Creek (South Diversion) for stock watering of 30 to 40 head of livestock. In this Final Order of Determination, a vested right for stock watering of 40 head of livestock from the above-named source is established under this proof. This proof is supplemental to waters under the Barber Creek Decree. See Table No. 6 for diversion rate and duty of water.

Proof V-06362 was filed on March 18, 1994, by Stephen Ray & Lucette Simon and Paul P. & Morene L. Simon claiming a vested right from Sheridan Creek

(South Diversion) for irrigation of 32.60 acres and stock watering of 30 to 40 head of livestock. In this Final Order of Determination, a vested right for irrigation of 32.60 acres from the above-named source is established under this proof. The stock water right is established and determined under Proof V-06361. This proof is supplemental to waters under the Barber Creek Decree. See Table No. 6 for diversion rate and duty of water.

Proof V-06363 was filed March 18, 1994, by Sue A. Gardner claiming a vested right from Luther Creek for irrigation of 87.50 acres. Domestic and stock watering uses are also claimed. The current owners of record are Robert D. and Wanda D. Shockey. The State Engineer determines that the physical acreage of land within the claimed place of use is 7.53 acres less than that claimed based on records of surveys filed in the office of the Douglas County Recorder's Office and confirmed by staff of the Office of the State Engineer. In this Final Order of Determination, a vested right for irrigation of 79.97 acres and domestic purposes from the above-named source is established under this proof. The stock watering right is established and determined under Proof V-06364. See Table No. 9 for diversion rate and duty of water.

Proof V-06364 was filed March 18, 1994, by Sue A. Gardner claiming a vested right from Luther Creek for stock watering of 80 to 100 head of livestock. The current owners of record are Robert D. and Wanda D. Shockey. In this Final Order of Determination, a vested right for stock watering of 100 head of livestock from the above-named source is established under this proof. See Table No. 9 for diversion rate and duty of water. See Section XII for stockwatering.

Proof V-06365 was filed March 18, 1994, by Ted and Judy Gaines claiming a vested right from Luther Creek for irrigation of 59.20 acres. Domestic and stock watering uses are also claimed. The current owners of record are Brooks Family Trust Agreement dated, February 18, 1992. After review of Douglas County Assessor's parcels and the map filed in support of this claim the State Engineer determines that the 15.59 acres that was not allowed in the Final Order is hereby reinstated and the objection to the order is affirmed. In this Final Order of Determination, a vested right for irrigation of 59.20 acres and domestic purposes is established under this proof from the above-named source. The stock water right is established and determined under Proof V-06366. See Table No. 9 for diversion rate and duty of water. See section II for the State Engineer's response to any objection pertaining to this Proof of Appropriation.

Proof V-06366 was filed March 18, 1994, by Ted and Judy Gaines claiming a vested right from Luther Creek for stock watering of 100 to 120 head of livestock. The current owners of record are Brooks Family Trust Agreement, dated February 18, 1992. In this Final Order of Determination, a vested right for stock watering of 120 head of livestock from the above-named source is established under this proof. See Table No. 9 for diversion rate and duty of water. See Section XII for stockwatering.

Proof V-06367 was filed on March 18, 1994, by the Scossa Brothers claiming a vested right from Miller Creek, Bently Spring and Other Unnamed Springs for irrigation of 213.30 acres. Domestic and stock watering uses are also claimed. In this Final Order of Determination, a vested right for irrigation of 213.30 acres and domestic uses from the above-named sources is established under this proof. The stock water right is established and determined under Proof V-06368. The State Engineer determines that the users of Miller Creek are subject to a rotation schedule with the understanding that land irrigated under this proof is to receive water ten (10) consecutive days out of every fourteen (14). This proof is supplemental to water under the Barber Creek Decree and Proof V-06371 and supplemented by Permit 24557, Certificate 8079, and a portion of Permit 24201, Certificate 6813, an underground water right. See Table No. 7 for diversion rate and duty of water.

Proof V-06368 was filed on March 18, 1994, by Scossa Brothers claiming a vested right from Miller Creek, Bently Spring and Other Unnamed Springs for stock watering of 400-500 head of cattle, 25 bulls, and 20 horses. In this Final Order of Determination, a vested right for stock watering of 545 head of livestock from the above-named sources is established under this proof. This proof is supplemental to Proof V-06372. The State Engineer determines that the users of Miller Creek are subject to a rotation schedule and that this proof claims a place of use that is to receive water ten (10) days out of every fourteen (14). See Table No. 7 for diversion rate and duty of water. See Section XII for stockwatering.

Proof V-06369 was filed on March 18, 1994 by Helen M. Clark Trust claiming a vested right from Mott Creek for stock watering of 80 to 120 head of livestock. The current owners of record are Michael Steven Bellik, Terry A. Gallagher, Janice G. Hansen, Bettie Kennard Kanelos Trust, and Erik & Myrna J. Vindum. In this Final Order of Determination, a vested right for stock watering of 120 head of livestock from the above-named source is established under this proof. See

Table No. 2 for diversion rate and duty of water. See Section XII for stockwatering.

Proof V-06370 was filed on March 18, 1994, by Helen M. Clark Trust claiming a vested right from Mott Creek for irrigation of 126.9 acres. Domestic and stock watering uses are also claimed. The current owners of record are Michael Steven Bellik, Terry A. Gallagher, Janice G. Hansen, Bettie Kennard Kanelos Trust, and Erik & Myrna J. Vindum. In this Final Order of Determination, a vested right for irrigation of 126.9 acres and domestic uses from the above-named source is established under this proof. The stock water right is established and determined under Proof V-06369. See Table No. 2 for diversion rate and duty of water.

Proof V-06371 was filed on March 18, 1994, by Scossa Brothers claiming a vested right to waste and drain waters from Luther Creek, Miller Creek, the Fredericksburg Ditch and various unnamed springs for irrigation of 292.10 acres. Stock watering is also claimed. The State Engineer determines that a vested right for the abovenamed sources is established with the understanding that this water may be utilized when available and that no duty or diversion rate is established under this proof. In this Final Order of Determination, a vested right for irrigation of 292.10 acres from the above-named sources is established under this proof. The stock water right is established and determined under Proof V-06372. This proof is supplemental to water under the Barber Creek Decree and Proof V-06367 and supplemented by Permit 24557, Certificate 6813, and a portion of Permit 24201, Certificate 6813, an underground water right. See Table Nos. 7 and 9 for diversion rate and duty of water.

Proof V-06372 was filed on March 18, 1994, by Scossa Brothers claiming a vested right to waste and drain waters from Luther Creek, Miller Creek, the Fredericksburg ditch and various unnamed springs for stock watering of 400 to 500 head of cattle, 25 bulls, and 20 horses. In this Final Order of Determination, a vested right for stock watering of 545 head of livestock from the above-named sources is established under this proof. This proof is supplemental to Proof V-06368. See Table Nos. 7 and 9 for diversion rate and duty of water.

Proof V-06831 was filed on March 18, 1994, by the Honkanen Family Trust, Norman E. and Maria A. Honkanen, Trustees, claiming a vested right from Mott Creek for irrigation of 6.92 acres. Domestic and stock watering uses are also claimed. The current owner of record is the Rock Island Corporation. In this Final Order of Determination, a vested right for irrigation of 6.92 acres and domestic

uses from the above-named source is established under this proof. See Section XII for the portion of the claim for stock water use. See Table No. 2 for diversion rate and duty of water.

Proof V-07486 was filed on January 25, 1996, by Michael Catherwood and Robin L. Catherwood claiming a vested right from Miller Creek, Unnamed Creek {Unnamed Spring (A)}, and Spring Areas {Unnamed Spring (D)} for irrigation of 4.86 acres. Domestic and stock watering is also claimed. In this Final Order of Determination, a vested right for irrigation of 4.86 acres and domestic uses from the above-named sources is established under this proof. See Section XII for the portion of the claim for stock water. The State Engineer determines that the users of Miller Creek are subject to a rotation schedule and that this proof claims a place of use that is part of the Green Acres Subdivision, which is to receive water four (4) consecutive days out of every fourteen (14). The State Engineer further determines that this proof claims the same source of water and a portion of the place of use described under Permit 24525, Certificate 8136 and Permit 24526, Certificate 8137, therefore, this proof supersedes that portion of said certificates. The State Engineer also determines that water rights are recognized as a direct diversion from Unnamed Spring (D) described as follows: The first 1.50 cfs from Unnamed Spring (D) is allocated to Proofs V-06321, V-06323 and V-08850. Flow in excess of 1.50 cfs shall be divided in a 60%/40% split, with 40% being routed through the diversion to the north that flows beneath Foothill Road to the east and directs water through the "Bisecting Ditch" under claim V-08850 entering the Green Acres subdivision via the south Green Acres Ditch located on APN 1219-26-001-031. The 40% portion will be used to supplement Unnamed Spring (A) flow within the same rotation schedule for said Unnamed Spring (A) as applied to Proofs V-06322, V-06325, V-06326, V-06327, V-06328, V-06329, V-06330, V-06331, V-06333, V-06334, V-07486, V-09264, V-09265, V-09266 and V-09270. Refer to Table 8 for the distribution table as it pertains to the rotation schedule for Unnamed Spring (A) and the 60%/40% division of the irrigation water from Unnamed Spring (D). The portion of this proof claiming a right to Miller Creek, Unnamed Spring (A) and Unnamed Spring (D) is clarified in Table Nos. 7 and 8. See Table Nos. 7 and 8 for diversion rate, duty of water and rotation schedules.

Proof V-08850 was filed on August 30, 1996, by the Groenendyke Family Trust dated March 2, 1978, claiming a vested right from Unnamed Spring (A) and Unnamed Spring (D), and Luther Creek return flow for irrigation of 37.97 acres. Domestic use and stock watering of 15 horses and 15 cattle is also claimed.

The State Engineer determines that the duty of water for Proof V-08850

shall be limited to 2.43 acre-feet per acre from Unnamed Spring (A) for the 12.43 acres lying north of the diagonal drainage ditch for a total of 30.20 acre-feet of water per 198 day irrigation season. The 25.54 acres of land lying to the south of said diagonal ditch are determined to have a duty of water of 4.00 acre-feet per acre from Unnamed Spring (D) for a total of 102.16 acre-feet of water. The State Engineer determines that Proof V-08850 shall be limited to a total duty of 132.36 acre-feet of water on the north and south sides of the dividing ditch.

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 findings within Section II of 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 exclusively by Unnamed Spring (D).

The State Engineer determines that water From Unnamed Spring (A) shall be the primary source of water to the 12.43 acres located in the NW1/4NE1/4, SW1/4NE1/4 and NE1/4NW1/4, all located within Sec. 26, T.12N., R.19E. M.D.B.&M. This acreage is further described as the acreage located north and west of the northeasterly flowing ditch (located on Douglas county APN 1219-26-001-035), that originates in the southwest corner of APN 1219-26-001-035. The State Engineer also determines that water rights are recognized as a direct diversion from Unnamed Spring (D) described as follows: The first 1.50 cfs from Unnamed Spring (D) is allocated to Proofs V-06321, V-06323 and V-08850. Flow in excess of 1.50 cfs shall be divided in a 60%/40% split, with 40% being routed through the diversion to the north that flows beneath Foothill Road to the east and directs water through the "Bisecting Ditch" under claim V-08850 entering the Green Acres subdivision via the south Green Acres Ditch located on APN 1219-26-001-031. The 40% portion will be used to supplement Unnamed Spring (A) flow within the same rotation schedule for said Unnamed Spring (A) as applied to Proofs V-06322, V-06325, V-06326, V-06327, V-06328, V-06329, V-06330, V-06331, V-06333, V-06334, V-07486, V-09264, V-09265, V-09266 and V-09270. The applicant shall be able to utilize Luther Creek "drain and waste" water when it is available, but no direct diversion right is established from said Luther Creek. The State Engineer further determines that this proof claims the same sources of water and a portion of the places of use described under Permit 24918, Certificate 7843; Permit 24919, Certificate 7842; and Proof V-02856, therefore,

⁹⁵ Pages 17-23, Final Order of Determination.

this proof supersedes that portion of said certificates and Proof V-02856. See Table Nos. 8 and 9 for diversion rate and duty of water.

An objection was filed on September 15, 2006, regarding the irrigated acreage accepted under this claim. See Section II for the State Engineer's response to any objection pertaining to this Proof of Appropriation.

Proof V-09039 was filed on November 19, 1998, by Tom E. Mason and Sharon J. Mason claiming a vested right from Mott Creek for irrigation of 0.22 acres. Domestic and stock water are also claimed. In this Final Order of Determination, a vested right for irrigation of 0.22 acres and domestic purposes from the abovenamed source is established under this proof. See Section XII for the portion of the claim for stock water use. See Table No. 2 for diversion rate and duty of water.

PROOFS ENTERED PURSUANT TO NRS § 533.125

Nevada Revised Statutes § 533.125 (2) provides that "upon neglect or refusal of any person to make proof of his claim or rights in or to the waters of said stream system, as required by this chapter, prior to the expiration of the period fixed by the State Engineer during which proofs may be filed, the State Engineer shall determine the right of such person from said evidence as he may obtain or may have on file in his office in the way of maps, plats, surveys and transcripts, and exceptions to such determinations may filed in court, as provided in this chapter."

The State Engineer determines that based on information available there are lands within the area encompassed by this adjudication in which claims of vested water rights for irrigation uses could have been filed. The State Engineer further determines that there are a number of parcels adjacent to the south right of way of Mottsville Lane and others in an area known as the Green Acres Subdivision that did not file claims for the waters of Mott Creek and the combined flows of Miller Creek and Unnamed Spring (A), respectively. No permitted rights from Mott Creek exist on the parcels adjacent to Mottsville Lane. The State Engineer determines that the lot owners that did not file a proof claiming a vested water right within the Green Acres Subdivision currently have water rights appurtenant to their respective parcels under Permit 24525, Certificate 8136 (Miller Creek), and Permit 24526, Certificate 8137 (Unnamed Creek). The State Engineer finds that in instances where an existing water right was acquired through the appropriative process and a proof of appropriation is determined to be valid for the same source(s) of water, manner and place of use, that a proof of

appropriation would supersede the right acquired through the statutory permitting process. Therefore, pursuant to NRS § 533.125 the State Engineer has submitted a proof of appropriation on behalf of the current owners of record in the Douglas County Assessor's office for the following parcels:

Proof V-09263 was filed on June 23, 2000, by the State Engineer's office claiming a vested right from Mott Creek for irrigation of 8.73 acres within Douglas County APN'S 1219-03-002-082, 1219-03-002-083 and 1219-03-002-084 in the names of Brett A. & Karen A. Kimball; Robert Chudnow and Linda Sawyer-Chudnow (Parcels 1219-03-002-083 and 1219-03-002-084), respectively. Records on file in the Douglas County Assessor's Office indicate that Thomas C. & Anna L. Pasinger are current owners of record of Douglas County APN 1219-03-002-084. In this Final Order of Determination, a vested right for irrigation of 8.73 acres from the above-named source is established under this proof. See Table No.2 for diversion rate and duty of water.

Proof V-09264 was filed on June 23, 2000, by the State Engineer's office claiming a vested right from Miller Creek and Unnamed Creek {Unnamed Spring (A)) for irrigation of 2.53 acres within Douglas County APN 1219-26-001-031 in the name of Tyne Honkanen & Marshall Kyle. In this Final Order of Determination, a vested right for irrigation of 2.53 acres from the above-named source is established under this proof. The State Engineer determines that this proof claims the same source of water and a portion of the place of use described under Permit 24525, Certificate 8136 and Permit 24526, Certificate 8137; therefore, this proof supersedes that portion of said certificate. The State Engineer further determines that the users of Miller Creek are subject to a rotation schedule and that this proof claims a place of use that is part of the Green Acres Subdivision, which is to receive water four (4) consecutive days out of every fourteen (14). The State Engineer also determines that water rights are recognized as a direct diversion from Unnamed Spring (D) described as follows: The first 1.50 cfs from Unnamed Spring (D) is allocated to Proofs V-06321, V-06323 and V-08850. Flow in excess of 1.50 cfs shall be divided in a 60%/40% split, with 40% being routed through the diversion to the north that flows beneath Foothill Road to the east and directs water through the "Bisecting Ditch" under claim V-08850 entering the Green Acres subdivision via the south Green Acres

⁹⁶ NRS § 533.430 Every permit and certificate of appropriation granted by the State Engineer under any permit upon any stream system which shall have been adjudicated under the provisions of NRS § 533.090 to NRS 533.325, inclusive, is subject to existing rights and the decree.

Ditch located on APN 1219-26-001-031. The 40% portion will be used to supplement Unnamed Spring (A) flow within the same rotation schedule for said Unnamed Spring (A) as applied to Proofs V-06322, V-06325, V-06326, V-06327, V-06328, V-06329, V-06330, V-06331, V-06333, V-06334, V-07486, V-09264, V-09265, V-09266 and V-09270. Refer to Table 8 for the distribution table as it pertains to the rotation schedule for Unnamed Spring (A) and the 60%/40% division of the irrigation water from Unnamed Spring (D). The portion of this proof claiming a right to Miller Creek, Unnamed Spring (A) and Unnamed Spring (D) is clarified in Table Nos. 7 and 8. See Table Nos. 7 and 8 for diversion rate, duty of water and rotation schedules. See Section II for the State Engineer's response to any objection pertaining to this Proof of Appropriation.

Proof V-09265 was filed on June 23, 2000, by the State Engineer's office claiming a vested right from Miller Creek and Unnamed Creek (Unnamed Spring (A)) for irrigation of 2.55 acres within a portion of Douglas County APN 1219-24-002-009 in the name of Stephen H. & Patricia Christian. In this Final Order of Determination, a vested right for irrigation of 2.55 acres from the above-named source is established under this proof. The State Engineer determines that this proof claims the same sources of water and a portion of the places of use described under Permit 24525, Certificate 8136, and Permit 24526, Certificate 8137; therefore, this proof supersedes that portion of said certificates. The State Engineer further determines that the users of Miller Creek are subject to a rotation schedule and that this proof claims a place of use that is part of the Green Acres Subdivision, which is to receive water four (4) consecutive days out of every fourteen (14). The State Engineer also determines that water rights are recognized as a direct diversion from Unnamed Spring (D) described as follows: The first 1.50 cfs from Unnamed Spring (D) is allocated to Proofs V-06321, V-06323 and V-08850. Flow in excess of 1.50 cfs shall be divided in a 60%/40% split, with 40% being routed through the diversion to the north that flows beneath Foothill Road to the east and directs water through the "Bisecting Ditch" under claim V-08850 entering the Green Acres subdivision via the south Green Acres Ditch located on APN 1219-26-001-031. The 40% portion will be used to supplement Unnamed Spring (A) flow within the same rotation schedule for said Unnamed Spring (A) as applied to Proofs V-06322, V-06325, V-06326, V-06327, V-06328, V-06329, V-06330, V-06331, V-06333, V-06334, V-07486, V-09264, V-09265, V-09266 and V-09270. Refer to Table 8 for the distribution table as it pertains to the rotation schedule for Unnamed Spring (A) and the 60%/40% division of the irrigation water from Unnamed Spring (D). The portion of this proof claiming a right to Miller Creek, Unnamed Spring (A) and Unnamed Spring (D) is clarified in Table Nos. 7 and 8. See Table Nos. 7 and 8 for diversion rate,

duty of water and rotation schedules. See Section II for the State Engineer's response to any objection pertaining to this Proof of Appropriation.

Proof V-09266 was filed on June 23, 2000, by the State Engineer's office claiming a vested right from Miller Creek and Unnamed Creek {Unnamed Spring (A)) for irrigation of 5.18 acres within Douglas County APN 1219-24-002-007 in the name of John Minasian. In this Final Order of Determination, a vested right for irrigation of 5.18 acres from the above-named source is established under this proof. The State Engineer determines that this proof claims the same sources of water and a portion of the places of use described under Permit 24525, Certificate 8136, and Permit 24526, Certificate 8137; therefore, this proof supersedes that portion of said certificates. The State Engineer further determines that the users of Miller Creek are subject to a rotation schedule and that this proof claims a place of use that is part of the Green Acres Subdivision, which is to receive water four (4) consecutive days out of every fourteen (140. The State Engineer also determines that water rights are recognized as a direct diversion from Unnamed Spring (D) described as follows: The first 1.50 cfs from Unnamed Spring (D) is allocated to Proofs V-06321, V-06323 and V-08850. Flow in excess of 1.50 cfs shall be divided in a 60%/40% split, with 40% being routed through the diversion to the north that flows beneath Foothill Road to the east and directs water through the "Bisecting Ditch" under claim V-08850 entering the Green Acres subdivision via the south Green Acres Ditch located on APN 1219-26-001-031. The 40% portion will be used to supplement Unnamed Spring (A) flow within the same rotation schedule for said Unnamed Spring (A) as applied to Proofs V-06322, V-06325, V-06326, V-06327, V-06328, V-06329, V-06330, V-06331, V-06333, V-06334, V-07486, V-09264, V-09265, V-09266 and V-09270. Refer to Table 8 for the distribution table as it pertains to the rotation schedule for Unnamed Spring (A) and the 60%/40% division of the irrigation water from Unnamed Spring (D). The portion of this proof claiming a right to Miller Creek, Unnamed Spring (A) and Unnamed Spring (D) is clarified in Table Nos. 7 and 8. See Table Nos. 7 and 8 for diversion rate, duty of water and rotation schedules. See Section II for the State Engineer's response to any objection pertaining to this Proof of Appropriation.

Proof V-09267 was filed on June 23, 2000, by the State Engineer's office claiming a vested right from Miller Creek and Unnamed Creek {Unnamed Spring (A)} for irrigation of 2.78 acres within Douglas County APN 1219-26-001-026 in the name of Andrew & Linda Hackler. In this Final Order of Determination, a vested right for irrigation of 2.78 acres from Miller Creek is established under this proof. The State Engineer determines that this land cannot receive water from

"Unnamed Creek", therefore, no water right is established from this source. The State Engineer determines that this proof claims the same source of water and a portion of the place of use described under Permit 24525, Certificate 8136; therefore, this proof supersedes that portion of said certificate. The State Engineer further determines that the users of Miller Creek are subject to a rotation schedule and that this proof claims a place of use that is part of the Green Acres Subdivision, which is to receive water four (4) consecutive days out of every fourteen (14). See Table No. 7 for diversion rate and duty of water. See Section II for the State Engineer's response to any objection pertaining to this Proof of Appropriation.

Proof V-09268 was filed on June 23, 2000, by the State Engineer's office claiming a vested right from Miller Creek and Unnamed (Unnamed Spring (A)) Creek for irrigation of 2.66 acres within Douglas County APN 1219-26-001-025 in the name of Terry & Cindy Libbon. In this Final Order of Determination, a vested right for irrigation of 2.66 acres from Miller Creek is established under this proof. The State Engineer determines that this land cannot receive water from "Unnamed Creek", therefore, no water right is established from this source. The State Engineer determines that this proof claims the same source of water and a portion of the place of use described under Permit 24525. Certificate 8136; therefore, this proof supersedes that portion of said certificate. Engineer further determines that the users of Miller Creek are subject to a rotation schedule and that this proof claims a place of use that is part of the Green Acres Subdivision, which is to receive water four (4) consecutive days out of every fourteen (14). See Table No. 7 for diversion rate and duty of water. See Section II for the State Engineer's response to any objection pertaining to this Proof of Appropriation.

Proof V-09269 was filed on June 23, 2000, by the State Engineer's office claiming a vested right from Miller Creek and Unnamed Creek {Unnamed Spring (A)} for irrigation of 2.51 acres within Douglas County APN 1219-26-001-024 in the name of Richard E. & Dorothy J. Muriset. In this Final Order of Determination, a vested right for irrigation of 2.51 acres from Miller Creek is established under this proof. The State Engineer determines that this land cannot receive water from "Unnamed Creek", therefore, no water right is established from this source. The State Engineer determines that this proof claims the same source of water and a portion of the place of use described under Permit 24525, Certificate 8136; therefore, this proof supersedes that portion of said certificate. The State Engineer further determines that the users of Miller Creek are subject to a rotation schedule and that this proof claims a

place of use that is part of the Green Acres Subdivision, which is to receive water four (4) consecutive days out of every fourteen (14). See Table Nos. 7 and 8 for diversion rate and duty of water. See Section II for the State Engineer's response to any objection pertaining to this Proof of Appropriation.

Proof V-09270 was filed on June 23, 2000, by the State Engineer's office claiming a vested right from Miller Creek and Unnamed Creek {Unnamed Spring (A)} for irrigation of 5.18 acres within Douglas County APN'S 1219-24-002-008 and 1219-24-002-009 (portion) in the name of Stephen H. & Patricia Christian. In this Final Order of Determination, a vested right for irrigation of 5.18 acres from the above-named source is established under this proof. The State Engineer determines that this proof claims the same sources of water and a portion of the places of use described under Permit 24525, Certificate 8136, and Permit 24526, Certificate 8137; therefore, this proof supersedes that portion of said certificates. The State Engineer further determines that the users of Miller Creek are subject to a rotation schedule and that this proof claims a place of use that is part of the Green Acres Subdivision, which is to receive water four (4) consecutive days out of every fourteen (14). The State Engineer also determines that water rights are recognized as a direct diversion from Unnamed Spring (D) described as follows: The first 1.50 cfs from Unnamed Spring (D) is allocated to Proofs V-06321, V-06323 and V-08850. Flow in excess of 1.50 cfs shall be divided in a 60%/40% split, with 40% being routed through the diversion to the north that flows beneath Foothill Road to the east and directs water through the "Bisecting Ditch" under claim V-08850 entering the Green Acres subdivision via the south Green Acres Ditch located on APN 1219-26-001-031. The 40% portion will be used to supplement Unnamed Spring (A) flow within the same rotation schedule for said Unnamed Spring (A) as applied to Proofs V-06322, V-06325, V-06326, V-06327, V-06328, V-06329, V-06330, V-06331, V-06333, V-06334, V-07486, V-09264, V-09265, V-09266 and V-09270. Refer to Table 8 for the distribution table as it pertains to the rotation schedule for Unnamed Spring (A) and the 60%/40% division of the irrigation water from Unnamed Spring (D). The portion of this proof claiming a right to Miller Creek, Unnamed Spring (A) and Unnamed Spring (D) is clarified in Table Nos. 7 and 8. See Table No. 7 for diversion rate, duty of water and rotation schedules. See Section II for the State Engineer's response to any objection pertaining to this Proof of Appropriation.

IX. CERTIFICATED WATER RIGHTS

The following list of certificated water rights is for surface water sources within the area encompassed in this adjudication proceeding. These

appropriations were acquired and perfected pursuant to Chapter 533 of the Nevada Revised Statutes.

Permit 7595, Certificate 1760, is for the water of Gansberg Spring to irrigate 157 acres. The current owners of record are James Rolph III & June Irene Rolph, Robert D. Dunn & Evelyn W. Dunn, James D. Doornink & Edna Doornink, Lois S. Jones, James O. Tomerlin, William R. Tomerlin, L. J. Hanavan, Emile P. Hastert, and Roderick J. and Patricia L. Smith. This certificated water right is supplemental to Proofs V-04594, V-06305, V-06306, V-06309, V-06310, V-06311, V-06312, V-06338, V-06339, V-06340, V-06341, V-06346, and V-06347.

Permit 10033, Certificate 3417, is for the waters of Sharpe Spring for domestic use and to irrigate the landscaping associated with a single-family residence. The current owners of record are David and Evelyne Harvey.

Permit 10983, Certificate 2937, is for the waters of Carey Creek (Cary Creek) to irrigate 161.6 acres and includes stock watering and domestic uses. The owner of record is Melvin Schwake. This water right abrogated a portion of Proof V-06355 and is known as the Glover Right. The storage of the waters is in a reservoir under Dam Permit J-50. This certificated water right is supplemental to V-06354 and supplemented by an underground source under Permit 12532, Certificate 3293. See Table No. 3 for diversion rate and duty of water.

Permit 18720, Certificate 5961, is for the waters of an Unnamed Spring to irrigate 5.71 acres and domestic use. The owners of record are the Bently Family Limited Partnership; Darwin K. Ellis and Elizabeth D. Ellis; Darwin V. Ellis and Linda T. Ellis.

Permit 21569, Certificate 6910, is for the waters of Bently Springs to irrigate 0.76 acres and domestic use. The current owner of record is the Bently Family Limited Partnership.

Permit 24525, Certificate 8136, is for the waters of Miller Creek to irrigate 76.63 acres. The current owners of record are, Bartholomew Family Trust, dated November 21, 2001, Richard E. Burns and Sharon A. Brown, Casteel Corporation, Michael Catherwood and Robin L. Catherwood, Wayne A. Currie and Sharon W. Currie, David J. Della Rosa and Anne Della Rosa, John and Helen Dinel, Judy Gaines, Edward Groenendyke, Eric G. and Tyne Honkanen, Waldermar B. Hylander and Meribeth D. Hylander, Thomas S. Kelly, Paul D. and Ellen Marienthal, Luther J. and Hugh L. Martin, John Minasian, Kevin J.

O'Connell and Linda M. O'Connell, Virginia Owen, The Revocable Trust of Jeanne C. Nelson, dated June 2, 2000, Peter Villalobos. 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 totally supersede this certificate. See Table No. 7 for diversion rates and duty of water.

Permit 24526, Certificate 8137, is for the waters of an Unnamed Creek to irrigate 53.50 acres. The current owners of record are the Bartholomew Family Trust, dated November 21, 2001, Richard E. Brown and Sharon A. Burns, Casteel Corporation, Michael and Robin L. Catherwood, Wayne A. and Sharon W. Currie, David J. and Anna Della Rosa, Thomas S. Kelly, Paul D. and Ellen Marienthal, Luther J. and Hugh L. Martin, John Minasian, Kevin J. and Linda M. O'Connell and Virginia Owen. Proofs V-06322, V-06325, V-06327, V-06328, V-06329, V-06330, V-06331, V-06333, V-07486, V-09264, V-09265, V-09266, V-09267, V-09268, V-09269, and V-09270 totally supersede this certificate. See Table No. 8 for diversion rates and duty of water.

Permit 24557, Certificate 8079, is issued for the waters of Miller Creek to irrigate 171.20 acres. The current owners of record are Eugene and Alex Scossa. This permit is supplemental to Proofs V-06367 and V-06371. Therefore, the State Engineer determines that Permit 24557, Certificate 8079, is superseded by Proof of Appropriation Nos. V-06367 and V-06371. See Table No. 7 for diversion rates and duty of water.

Permit 24566, Certificate 8740, is for the waters of Autumn Hills Spring for domestic use for one dwelling and a guesthouse. The current owner of record is Bently Family Limited Partnership.

Permit 24806, Certificate 7584, is for the waters of Wheeler Creek No. 1 to irrigate 94.11 acres. The current owner of record is the William R. Tomerlin Trust dated August 11, 1976. This certificate is supplemental to Proof V-06320 and is supplemented by Permit 24807, Certificate 7583, Permit 25409, Certificate 7585 (underground source), and Permit 25601, Certificate 7586. See Table No. 4 for diversion rates and duty of water.

Permit 24807, Certificate 7583, is for the waters of Wheeler Creek No. 2 to irrigate 94.11 acres. The current owner of record is the William R. Tomerlin Trust Dated August 11, 1976. This certificate is supplemental to Proof V-06320 and is

supplemented by Permit 24806, Certificate 7584, underground Permit 25409, Certificate 7585 and Permit 25601, Certificate 7586. See Table No. 4 for diversion rates and duty of water.

Permit 24918, Certificate 7843, is for the waters of an Unnamed Spring to irrigate 141.68 acres. The current owners of record are Jerald R. Jackson 1975 Trust as amended August 11, 1992, and the Irene M. Windholz Trust, dated August 11, 1992, Nevada Mountain View LLC, Groenendyke Family Trust dated March 2, 1978, The Prather Family Trust of 10/31/1985, JSD Trust dated 2-11-1992, Jill S. Deeter, Trustee. Proofs V-06321, V-06323, V-06342, V-06343, V-06344 (portion), V-06345, and V-08850 totally supersede this certificate. See Table Nos. 8 for diversion rates and duty of water.

Permit 24919, Certificate 7842, is for the waters of an Unnamed Spring to irrigate 141.68 acres. The current owners of record are the Jerald R. Jackson 1975 Trust as amended August 11, 1992, and the Irene M. Windholz Trust, dated August 11, 1992,`Nevada Mountain View LLC, Groenendyke Family Trust Dated March 2, 1978, The Prather Family Trust of 10/31/1985, JSD Trust Dated 2-11-1992, Jill S. Deeter, Trustee. This permit is superseded by Proofs V-06321, V-06323, V-06342, V-06343, V-06344 (portion), V-06345, and V-08850. See Table No. 8 for diversion rates and duty of water.

Permit 25409, Certificate 7585, is for the waters of an underground source to irrigate 54.34 acres. The current owner of record is the William R. Tomerlin Trust, dated August 11, 1976. This certificate is supplemental to Proof V-06320 and is supplemented by Wheeler Creek Nos. 1 and 2 filed under Permit 24806, Certificate 7584, Permit 24807, Certificate 7583, and Permit 25601, Certificate 7586.

Permit 25601, Certificate 7586, is for the waters of Wheeler Creek No. 1 to irrigate 94.11 acres. The current owner of record is the William R. Tomerlin Trust, dated August 11, 1976. This certificate is supplemental to Proof V-06320 and is supplemented by Permit 24806, Certificate 7584, Permit 24807, Certificate 7583, and underground Permit 25409, Certificate 7585.

Permit 28884, Certificate 9281, is for the waters of an Unnamed Spring for the irrigation of 5.46 acres and domestic purposes. The current owners of record are Alan K. and Patricia M. Harris.

Permit 35626, Certificate 9549, is for the waters of Castle Garden Spring for domestic use, fire protection and to irrigate 8.20 acres. The current owners of record are Frederic J. Nimis and Concha P. Nimis.

Permit 36087, Certificate 9885, is for the waters of Ellis Spring for domestic use and to irrigate 0.49 acres. The current owners of record are Frederic J. Nimis and Concha P. Nimis.

X. SUPERCEDED PROOF

Proof V-02856 was filed on April 23, 1975, by The Heritage Ranch, E. J. McGah owner, claiming a vested right from an unnamed spring for irrigation of 117.90 acres of land. The current owners of record are the Jerald R. Jackson 1975 Trust, as amended August 11, 1992, and the Irene M. Windholz Trust, dated August 11, 1992; Nevada Mountain View LLC, Prather Family Trust of 10/31/1985, Groenendyke Family Trust, Dated March 2, 1978, and JSD Trust, Dated 2/11/92, Jill S. Deeter, Trustee. In this Final Order of Determination, Proof V-02856 is entirely superseded by Proofs V-06321, V-06323, V-06344, and V-08850. See section II for the State Engineer's response to any objection pertaining to this Proof of Appropriation.

XI. REJECTED PROOF

Proof V-09253 was filed April 19, 2000, by Rodney Jones claiming a vested right from Castle Garden Spring for irrigation of 2.0 acres. Other claimed uses are storage for fire control, incidental irrigation of surrounding property and wildlife purposes. The proof indicates the source of water claimed is the same source of water as that under Permit 35626, Certificate 9549. The proof further details that the claimant has historically received up to 5 gallons per minute as overflow from the water source under said certificate. The proof gives a date of construction of works of approximately July 1, 1980.

A review of the records in the Office of the State Engineer for the claimed source of water revealed that Permit 19756 was originally filed in 1961 and subsequently cancelled in 1967. Work to develop Castle Spring began prior to June 24, 1964, the filing date of Proof of Completion of Work under Permit 19756. Permit 35626, Certificate 9549, filed in 1978, described the works of diversion to be already completed. The State Engineer determines that under

Proof V-09253 the claimed source of water is the overflow water from a spring developed in the 1960's that has an existing certificated water right with a priority date of July 14, 1978. The State Engineer further determines that the works of diversion as claimed under Proof V-09253 was not constructed prior to March 1, 1905, and no corroborating documentation accompanied the claim establishing beneficial use of the water prior to said date. Therefore, the State Engineer finds that this proof of appropriation does not establish a claim of vested water right and must be rejected. Since, Proof V-09253 is rejected it is not reflected in Section XVI Table of Relative Rights of Appropriators.

XII. STOCK WATERING AND DOMESTIC USES

The limit and extent of the rights claimed for watering livestock and domestic purposes are the limits that are claimed individually or claimed as additional uses in claims for irrigation purposes and shall be continued by the claimants named herein, or their successors in interest at any time during the year, and such diversions shall be according to the dates of priorities of such users and limited to the quantity of water reasonably necessary for such use. If a claimant is not in priority for irrigation water, that claimant is not in priority for stock and/or domestic water. The amount of water diverted for irrigation purposes shall not be increased by any amount to be used for stock watering and domestic purposes, but the quantity allowed and diverted for irrigation during the irrigation season shall include water for stock watering and domestic purposes. The number and type of livestock shall be a sufficient measure for determination of the quantity of water under each claim for stock watering purposes. The period of use for stock watering and domestic purposes shall be from January 1st to December 31st of each year as further described below.

The State Engineer determines that the right to the diversion and use of water for stock watering and domestic purposes shall be appurtenant to all claimants of irrigation rights mentioned herein, or their successors in interest at any time during the year. The number and type of livestock watered shall be governed by the traditional carrying capacity of the land and subject to any applicable permits or regulation by State, Federal and local agencies.

XIII. PERIOD OF USE

The period of use was determined from the Nevada Irrigation Guide (1981) developed by the U.S.D.A. Soil Conservation Service (currently known as the Natural Resources and Conservation Service), Reno, Nevada.

The period of use for irrigation is from <u>April 1st</u> to <u>October 15th</u> of each year, unless otherwise noted. The period use for any other manner of use is from <u>January 1st</u> to <u>December 31st</u> of each year unless otherwise specified.

XIV. DUTY OF WATER

The quantity of water actually needed for irrigation, stock watering, domestic use, or other beneficial purposes is restricted to the duty necessary throughout the period of use that varies with the seasons and beneficial use shall be the basis, measurement and the limit of the right to the use of water. ⁹⁷ With respect to irrigation, water duty was determined by utilizing data collected within the adjudication area by the Office of the State Engineer from recent flow measurements on various streams and springs, U.S. Geological Survey Gaging Stations located on Miller Spring, Jobs Canyon Creek (Barber Creek), and consumptive use estimates for alfalfa, grain and pasture crops published in the Nevada Irrigation Guide (1981) by the U.S.D.A. Soil Conservation Service (currently known as the Natural Resources and Conservation Service), Reno, Nevada.

The comparison between water availability and potential demand indicates that during many years there is probably not enough water available during the irrigation season to satisfy full irrigation duty for all of the lands which have a claim to water in this proceeding. Water duty is based on years with average precipitation, stream flow and seasonal crop water demand for alfalfa for all water sources in this proceeding.

The duty of water for all lands irrigated under the proofs in this Final Order of Determination, from springs and streams located within the area under adjudication in Carson Valley, Douglas County, Nevada, is herein fixed and shall not exceed:

ALL CLASSES <u>4.0</u> ACRE-FEET PER ACRE PER SEASON UNLESS OTHERWISE SPECIFIED.

1. Diversion Rates

Historically, diversions of water in Carson Valley have been accomplished via pipelines and concrete, earthen, rock, canvas, gabion and board dams located in the stream channel where the diversion ditch or pipeline begins. The diversion rates are to be measured in cubic feet per second for each claim or certificated water right pursuant to NRS § 533.065 and shall not exceed that specified herein or previously under the appropriative process.

⁹⁷ NRS § 533.035.

2. Supplemental Definition

The relationship of water rights characterized by the State Engineer in this Final Order of Determination, as supplemental to other claims of vested water rights and supplemented by existing appropriative rights, and other existing decreed water rights, that are appurtenant to the same property are not cumulative and do not add additional duty. The supplemental rights may augment, or take the place of other water rights when those water rights are unavailable or not in sufficient quantity to meet the needs of the water right holder. The water rights characterized as supplemental in this proceeding are not intended to expand upon the maximum allowable duty of water on any place of use of any vested water rights or appropriative water right.

3. Rotation and Use of Water

Claimants of vested water rights and those owners of water rights acquired through the appropriative process from a common supply may rotate the use of water to which they are collectively entitled based on an agreement, so as to not injure nonparticipants or infringe upon their water rights, which is subject to approval by the State Engineer. The purpose is to enable irrigators to exercise their water rights more efficiently, and thus to bring about a more economical use of available water supplies in accordance with their dates of priority. NRS § 533.075.

XV. MEASUREMENT OF WATER

All measurements of water diverted are to be made at a point where the main ditch or stream enters or becomes adjacent to the land to be irrigated or as near thereto as practicable. The location, if not selected by the State Engineer, is to be approved by him. Measuring devices are not required at this time. The State Engineer reserves the right to require the installation of measuring devices in order to accomplish proper distribution in the event it becomes necessary.

XVI. CHANGE IN POINT OF DIVERSION, MANNER AND PLACE OF USE

All water allotted under this Final Order of Determination 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 or place of use of the waters allotted herein must make application to the State Engineer for permission to make a change pursuant to NRS § 533.325 and 533.345. Furthermore any change in Manner of Use will be limited to the consumptive use of the water right.

The amount of water under a proposed change application shall not exceed the amount of water available for beneficial use during a year of average runoff. For streams, which do not have sufficient data to accurately represent actual runoff characteristics and volumes, the State Engineer prior to the approval or denial of any application to change, may deem additional studies necessary.

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.

XVII. ENTRY TO INVESTIGATE

The State Engineer or authorized personnel shall have the right to enter the premises of any owner or proprietor where any stream, spring or well mentioned in this Final Order of Determination is situated at any reasonable hour of the day for the purposes of investigating and carrying out the duties required for administration as provided for under Nevada Water Law.

XIX. TABLE OF RELATIVE RIGHTS TO APPROPRIATOR.

The certificated water rights existing within the area under this adjudication proceeding are listed in the following tabulation; however, they are not decreed water rights and are provided for informational purposes to link their relationship to other water rights determined as a result of this proceeding. The proofs establishing a vested claim and appropriative water rights described in the following tables are determined by the State Engineer to be valid in this Final Order of Determination.

PROOF NO.		CLAIMA	NT ·			sol	URCE	-		РО	INT(S) O	F DIVERS	ION		YEA	ARLY: PEI OF USE			POSE & ORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
V-02430		FRANK J.	ODUL			PALME	R SWAMP	•		SW¼SE		4, T.12N. B.&M.	R.19E.,		APF	R.1 TO OC	T. 15		GATION 897	0.210	4.00	82.8
					<u> </u>		4	PLAC	E OF USE										ACRES PER SECTION		REMA	RKS
SECTION	TOWN-	RANGE	NE	N NW	E SW	SE	NE		w sw	SE	NE	s NW	w sw	SE	NE	S NW	E SW	SE	SECTION	STOCKW	ATER IS ALSO RE	COGNIZED, SEE SEC. XII
14	T. 12 N.,	R. 19 E.			İ		ĺ	İ				İ			TOTAL A	15.30 CRES AL	5.40 LOTTED:		20.70 20.70			

				: :			DUTY	
PROOF	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD	PURPOSE &	FLOW	ACFT./	TOTAL
NO.				OF USE	PRIORITY	CFS	ACRE	ACFT.
V-02857	TED GAINES AND JUDY GAINES	UNNAMED SPRING "C"	SE1/NW1/4 SEC. 26, T.12N., R.19E.,	APR.1 TO OCT, 15	IRRIGATION	3.000	4.00	652.00
	ROBERT D. AND WANDA D. SHOCKEY		M.D.B.&M.,S.47°37'14"E. 3,508.0 FT.		1853			
	HANSON TRUST, DATED APRIL 2, 1980		FROM NW COR. OF SAID SECTION 26.					
	WILD GOOSE LIMITED PARTNERSHIP	1,						

PROOF	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD	PURPOSE &	FLOW	DUTY ACFT./	TOTAL
NO.				OF USE	PRIORITY	CFS	ACRE	AC.+FT.
			<u> Marie de la companya dela companya dela companya dela companya dela companya de la companya de</u>			•		
V-02858	TED GAINES AND JUDY GAINES	LUTHER CREEK	PRIMARY (WEST) DIVERSION:	APR, 1 TO OCT, 15	IRRIGATION	* 1.670	4.00	597.60
	ROBERT D. AND WANDA D. SHOCKEY		NE1/SE1/4 SEC. 35, T.12N., R.19E.,	JAN. 1 TO DEC. 31	DOMESTIC	** 5.000	4.00	516.00
	HANSON TRUST DATED APRIL 2, 1980		M.D.B.&M., S.13°21'16"W. 3072.0 FT.		1853	·		
	WILD GOOSE LIMITED PARTNERSHIP		FROM NE COR. OF SAID SECTION 35, IN					
,	ROBERT H. AND ARLENE M. BROWN		ALPINE COUNTY, CALIFORNIA.					
	FAMILY TRUST				· .		100	
			SECONDARY (EAST) DIVERSION:				100	
	15		SW¼NW¼ SEC. 36, T.12N., R.19E.,					
		*	M.D.B.&M., S.07°05'10"E. 2163.0 FT.					
			FROM NW COR, OF SAID SECTION 36, IN					
			ALPINE COUNTY, CALIFORNIA.				. '	
<u> </u>								

/-02858 (cont.)											40	PLAC	E OF USE					1.					ACRES PER SECTION	REMARKS
ECTION	1	row	/N-	R	ANGE	2,00			IE			N	w			8	w			s	E			STOCKWATER IS ALSO RECOGNIZED FOR 70 HEAD
- · ·		SHI	P				NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE		OF LIVESTOCK, SEE SEC. XII
25	T.	12	2 N.	, R.	19 E.			29.00	3.50		26.40	11.60	30.50	16.90	20.60			18.90	1.60	33.40	36.50	18.00	246.90	NORTH DIVERSION:
26	T.	12	2 N.	, R.	19 E.	. 0	0.70			30.40	1								0.40				31.50	* 1/6 OF 10 C.F.S. IS APPURTENANT TO 149.4 ACRES
				-																	-		278.40	LOCATED WITHIN THE S¼NE¼ AND NW¼ SECTION
																								25 AND E%NE% AND NE%SE% SECTION 26, T.12N.
																								R.19E., M.D.B.&M.
																								PROOF V02857 SUPPLEMENTS THIS PORTION OF
																								THIS PROOF WITH THE EXCEPTION OF 1.40 ACRE
																								IN THE SE'4NE'4 AND 0.40 ACRE IN THE NE'4SE'4
																								SECTION 26, T.12N., R.19E., M.D.B.&M.
																								SOUTH DIVERSION:
																								** 1/2 OF 10 C.F.S. IS APPURTENANT TO 129 ACRE
																								LOCATED WITHIN THE E1/SW1/4 AND SE1/4 SECTION
																								25, T.12N., R.19E., M.D.B.&M.
																								NORTH DIVERSION: DOUGLAS COUNTY APN'S
																								1219-25-002-001 AND 1219-26-001-037& 038 (PORTION
																								SOUTH DIVERSION: DOUGLAS COUNTY APN
																								1219-25-002-002 (PORTION).
																								1219-25-002-001 AND 1219-26-001-037& 038 (PORTION

PROOF NO.	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL AC,-FT,
∨-04594	JOSEPH S, LODATO SAPP 1993 TRUST, ALAN D. SAPP TRUSTEE	SHERIDAN CREEK (NORTH AND SOUTH DIVERSIONS) AND STUTLER CREEK	SHERIDAN CREEK NEX.SEX. SEC. 15, T. 12N., R.19E., M.D.B.&M., N.72*20*31*E. 5,412.47. FROM SW COR. OF SAID SECTION 15. STUTLER CREEK SEX.NEX. SEC. 16, T. 12N., R.19E., M.D.B.&M., N.42*56*27*W. 1,573.88 FT. FROM SE COR. OF SAID SECTION 16.	APR.1 TO OCT. 15	IRRIGATION 1852 FOR SHERIDAN CR. 1905 FOR STUTLER CR.	*0.013 **0.086 *** 0.010	†4.00 ‡0.25	40.00 2.50

(cont.)							41	PLAC	E OF US	T	· · · · · · · · · · · · · · · · · · ·								ACRES PER SECTION	REMARKS
ECTION	TOWN-	RANGE		N	E		1	N.	W				w			s	É			STOCKWATER IS ALSO RECOGNIZED, SEE SEC.
	SHIP		NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE		ACREAGE IS DETERMINED BY THE STATE
14	T. 12 N.,	R. 19 E.				1			0.25	0.88	3.12	5.75	T	T	1			-	10.00	ENGINEER'S OFFICE FROM THE BOUNDARY LIN
					1	•		-					-		TOTAL A	CRES ALL	OTTED		10.00	ADJUSTMENT MAP FOR DOUGLAS COUNTY
																				ASSESSOR'S PARCELS 1219-14-001-0013 AND
																				1219-14-002-005, 006.
013 C F	S. IRRIGATE	-S 0 25 AC	RES IN TH	IE SWWN	W'/ AND	0.88 ACE	RES IN TH	E SE'ANW	v¼ FROM	THE NOE	RTH SPLIT	T OF SHE	RIDAN	CREEK.			- 5	9.3		THE MAP WAS FILED ON JAN. 4, 1996, IN THE COU
1547.343	F.S. IRRIGAT	Jan 21 M. F.	1400 000	746. salin	3800 026.		 1. 45 14860 ten. 	Alberta (Balancia)				30 352	.380 × 400	St. 1.7460000					100	RECORDER'S OFFICE IN BOOK 196, PAGE 787.
- 300	F.S. FROM S			3000	Name Made				364 35545											DOCUMENT NO. 378278.
.,0,12,9,				1704767	1000	27.11.146.10	umara a		#065.F. T T UNIL !	6 - 2005 - 1	;	1967 TYS.4	1780 d 18		8872, 1466674 11578		. 0808 :			PROOFS V06305 AND V06306 WERE FILED BY
LITY OF	WATER FRO	OM SHERII	DAN CREE	·K.	400	10 H. G.											1887 H		1000000	THEODORE AND KATHERINE A. WEBER FOR TH
UTYOF	WATER FRO	OM STUTU	ER CREEK	C.													44	송하다 수상		WATERS OF STUTLER AND SHERIDAN CREEKS
T.F. F.		-11-11-11-11-11-11-11-11-11-11-11-11-11	er som i mental	7-0000000.	- Tables - 1900	8800 2090	80- DEDOCTORS													WATERS OF STUTLER AND SHERIDAN CREEKS
															8805 (1887), Y				1	
																	***			RESPECTIVELY. THEREFORE, PROOFS V06305-
																				RESPECTIVELY. THEREFORE, PROOFS V06305-
						•														RESPECTIVELY. THEREFORE, PROOFS V06305- SUPERCEDE PROOF V04594 ON ACREAGE OWN BY THE WEBERS.
						•									***************************************					RESPECTIVELY. THEREFORE, PROOFS V06305- SUPERCEDE PROOF V04594 ON ACREAGE OWN BY THE WEBERS. 0.25 ACRES IN THE SWYJNWY, AND 0.88 ACRES IN
															888 *281. 7					RESPECTIVELY. THEREFORE, PROOFS V06305- SUPERCEDE PROOF V04594 ON ACREAGE OWN BY THE WEBERS. 0.25 ACRES IN THE SWXNWX AND 0.88 ACRES IN SEXNWX SECTION 14, T.12N., R.19E., M.D.B.&M. A
															**************************************					RESPECTIVELY. THEREFORE, PROOFS V06305- SUPERCEDE PROOF V04594 ON ACREAGE OWN BY THE WEBERS. 0.25 ACRES IN THE SWXNWY, AND 0.88 ACRES IN SEXNWY, SECTION 14, T.12N., R.19E., M.D.B.&M. A IRRIGATED WITH COMMINGLED WATER FROM
															***************************************					RESPECTIVELY. THEREFORE, PROOFS V06305- SUPERCEDE PROOF V04594 ON ACREAGE OWNI BY THE WEBERS. 0.25 ACRES IN THE SWXNWX AND 0.88 ACRES IN SEXNWX SECTION 14, T.12N., R.19E., M.D.B.&M. A IRRIGATED WITH COMMINGLED WATER FROM STUTLER CREEK UNDER THIS PROOF AND
																			3	RESPECTIVELY. THEREFORE, PROOFS V06305- SUPERCEDE PROOF V04594 ON ACREAGE OWNI BY THE WEBERS. 0.25 ACRES IN THE SW/XNW/X AND 0.88 ACRES IN SE/XNW/X SECTION 14, T.12N., R.19E., M.D.B.&M. A IRRIGATED WITH COMMINGLED WATER FROM STUTLER CREEK UNDER THIS PROOF AND GANSBERG SPRING UNDER PERMIT 7595,
															***************************************				B	RESPECTIVELY. THEREFORE, PROOFS V06305- SUPERCEDE PROOF V04594 ON ACREAGE OWN BY THE WEBERS. 0.25 ACRES IN THE SWIXNWY, AND 0.88 ACRES IN SEXNWY, SECTION 14, T.12N., R.19E., M.D.B.&M. A IRRIGATED WITH COMMINGLED WATER FROM STUTLER CREEK UNDER THIS PROOF AND GANSBERG SPRING UNDER PERMIT 7595, CERTIFICATE 1760.
															**************************************				3	RESPECTIVELY. THEREFORE, PROOFS V06305- SUPERCEDE PROOF V04594 ON ACREAGE OWNE BY THE WEBERS. 0.25 ACRES IN THE SWYANWY, AND 0.88 ACRES IN SEYNWY, SECTION 14, T.12N., R.19E., M.D.B.&M. A IRRIGATED WITH COMMINGLED WATER FROM STUTLER CREEK UNDER THIS PROOF AND GANSBERG SPRING UNDER PERMIT 7595, CERTIFICATE 1760. THE TOTAL COMBINED DUTY OF WATER SHALL
														· · · · · · · · · · · · · · · · · · ·					3	RESPECTIVELY. THEREFORE, PROOFS V06305 SUPERCEDE PROOF V04594 ON ACREAGE OWN BY THE WEBERS. 0.25 ACRES IN THE SWYXINW/, AND 0.88 ACRES IN SEXNW/, SECTION 14, T.12N., R.19E., M.D.B.AM. A IRRIGATED WITH COMMINGLED WATER FROM STUTLER CREEK UNDER THIS PROOF AND GANSBERG SPRING UNDER PERMIT 7595, CERTIFICATE 1760.

PROOF NO.	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
			<u> </u>			T	· · · · · ·	· I .
V-05049	BENZ FAMILY TRUST	MOTT CREEK	NE'/SE'/4 SEC. 04, T.12N., R.19E.,	APR.1 TO OCT. 15	IRRIGATION	0.166	4.00	63.20
		& UNNAMED STREAM	M.D.B.&M., S.04°30'W. 3,400.00 FT.	JAN, 1 TO DEC,31	DOMESTIC			
			FROM NE COR. OF SAID SECTION 04.		1852			
			NW¼SW¼ SEC. 03, T.12N., R.19E., M.D.B.&M., S.11°E, 3,450.00FT.					
			FROM NW COR, OF SAID SECTION 03.		- 1			l in the second

ACRES

PROOF NO.		CLAIMANT SOURCE					*		PO	INT(S) OF	DIVERS	ION		YEA	RLY: PE OF USE			POSE &	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.	
										-												
V-05819	мо	TSVILLE O		Y		мотт	CREEK			M.D.B.	1/4 SEC. 04 8M., S.12° 6 COR. OF	45'30"W.	763 FT.		-	.1 TO OC		DO	GATION MESTIC 1859	0.047	4.00	12.64
5.4										FROW E	COR. OF	SAID SE	CHONG	•					1009			
									<u> </u>													
	٠.						. 40	PLACI	OF USE										ACRES PER SECTION		REMA	RKS
					oo maraadaaadii	elongaronya sene	Tore removed	ensejanencojorge	iopopa, vagraga	######################################	recognition contracts				eger Arneliga					·		6
SECTION	TOWN- SHIP	RANGE	NE	NW	E SW	SE	NE	NW	w sw	SE	NE	NW .	w sw	SE	NE	NW S	E sw	SE		STOCKW	ATER IS ALSO RE	COGNIZED, SEE SEC. XII
3	T. 12 N.,	R. 19 E.				 	i			0.59	2.44	0.13					i —		3.16			ORINKING WATER FOR
									•						TOTAL A	CRES AL	LOTTED		3.16		VISITORS TO TH	TE CEMETERY.
PROOF NO.	-	CLAIMA	NT			sol	JRCE			PO	INT(S) OF	DIVERS	ION .		YEA	RLY: PE			POSE & IORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
	<u> </u>			• •														· ·				
V-06226	ED/	VARD J. H	YES AND	,		мотт	CREEK			Р	RIMARY D	IVERSIC	N:		APR	.1 TO OC	T. 15	IRRI	GATION	0.123	4.00	33.16
	co	NSTANCE	G. HAYES							NE1/4SE	1/4 SEC. 04	I, T.12N.,	R.19E.,		JAN	. 1 TO DE	EC.31	DO	MESTIC			
											3.&M., S.12 COR. OF			ı.				1	1853			
								SE1/SW	CONDARY 1'4 SEC. 00	3, T.12N.,	R.19E.,											
											COR. OF			3.								

ACRES

V-06226

PROOF NO.		CLAIMA	INT		N. Control of the con	SOL	JRCE			PC	DINT(S)	OF DIVERS	ION		YE	OF USE	RIOD		POSE &	FLOW CFS	ACFT./ ACRE	TOTAL ACFT.
V-06265	THE RO	ODGERS FA	AMILY TR	UST		SHERIDA (SOUTH D				NE%SE M.D.B	E¼ SEC. I.&M., N.(DIVERSIO 15, T.12N., 03°08'W. 1, 0F SAID SE	R.19E., 647 FT.	5.	MAL	. 1 TO DE	C. 31		K WATER 1871		SEE SECTION XII ORDER OF DET	S - 10434 78330 2000 -
									F	NW1/4SV M.D.B	V¼ SEC. 3.&M., N.	RY DIVERS . 14, T.12N. 13°37'E. 1, DF SAID SE	, R.19E., 716 FT.	i.								
	· ·				-		40	PLACE ACRE D	E OF USE										ACRES PER SECTION		REMA	RKS
SECTION	TOWN-	RANGE	NE NE	NW	E SW	SE	NE	NW N	w sw	SE	NE	s NW	w sw	l se	NE	s NW	E SW	SE		SUFFICI	ENT WATER FOR (60 HEAD OF LIVESTOCK,
14	T. 12 N.,	R. 19 E.		,,,,,	J#	32				JE	NE.			X	HE		X	JE				OF IS SUPPLEMENTAL
		÷														1, 4						PN 1219-14-002-021.

PROOF NO.	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
V-06305	THEADORE AND KATHERINE A.	STUTLER CREEK	SE'/NE'/, SEC. 16, T.12N., R.19E.,	APR.1 TO OCT. 15	IRRIGATION	0.040	* 1.49	** 15,44
	WEBER, HUSBAND AND WIFE AS JOINT TENANTS		M.D.B.&M., N.07*10'24"W. 2,892.59 FT. FROM SE COR. OF SAID SECTION 16.	JAN 1. TO DEC. 31	DOMESTIC 1905			

V-06305 (cont.)			1				4	PLAC 0 ACRE D	E OF USE										ACRES PER SECTION	REMARKS
SECTION	TOWN-	RANGE		N	E			N	w				3 W			s	É			STOCKWATER IS ALSO RECOGNIZED, SEE SEC. XII
	SHIP		NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE		* THE TOTAL COMBINED DUTY UNDER THIS PROOF,
- 14	T. 12 N.,	R. 19 E.	-					<u> </u>	7.67	1.94	ĺ	<u> </u>		T					9.61	PROOF V06306 AND PERMIT 7595, CERTIFICATE
						•	"					•			TOTAL A	CRES AL	LOTTED		9.61	1760 SHALL NOT EXCEED 4.0 ACRE-FEET PER ACRE
÷															<u> </u>					FROM ANY AND/OR ALL SOURCES.
																				**DUTY OF WATER IS BASED ON THE DIVERSION
																				RATE EXPANDED OVER A 198 DAY GROWING
																				SEASON.
N																				LAND WITHIN THE N1/2 SECTION 14 IS SUPPLEMENTAL
			7																	TO PROOF V06306 AND SUPPLEMENTED BY
																				PERMIT 7595, CERTIFICATE 1760.
																				A BOUNDARY LINE ADJUSTMENT MAP FOR
																				DOUGLAS COUNTY ASSESSOR'S PARCELS 19-200-09,
																				10 AND 11 WAS FILED ON JAN. 4, 1996, IN THE
*																				COUNTY RECORDER'S OFFICE IN BOOK 196,
																				PAGE 787, DOCUMENT NO. 378278.
																				ACREAGE PRIOR TO THE LOT BOUNDARY LINE
											4.5									ADJUSTMENT WAS AS FOLLOWS:
.																				7.60 ACRES IN THE SW'/NW'/4 SEC. 14
																				2,76 ACRES IN THE SE'NW'/ SEC. 14
																				2.57 ACRES IN THE NW1/SW1/4 SEC. 14
																				DOUGLAS COUNTY APN 1219-14-001-013,
ŀ																				

PROOF NO.	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
	7				,			
V-06306	THEADORE AND KATHERINE A.	SHERIDAN CREEK	NE%SE% SEC. 15, T.12N., R.19E.,	APR.1 TO OCT. 15	IRRIGATION	* 0.153	† 4.00	51.72
	WEBER, HUSBAND AND WIFE	(NORTH DIVERSION)	M.D.B.&M., N.72°20'31"E. 5,412,47.	JAN. 1 TO DEC.31	DOMESTIC			
	AS JOINT TENANTS		FROM SW COR. OF SAID SECTION 15.		1852			

PLACE OF USE

ACRES

PER

SECTION

REMARKS

PROOF	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD	PURPOSE &	FLOW	DUTY ACFT./	TOTAL
NO.		44.		OF USE	PRIORITY	CFS	ACRE	ACFT.
				*				
V-06307	THEADORE AND KATHERINE A. WEBER, HUSBAND AND WIFE AS JOINT TENANTS	SHERIDAN CREEK NORTH DIVERSION AND SOUTH DIVERSION	NE%SE% SEC. 15, T.12N., R.19E., M.D.B.&M.	JAN. 1 TO DEC. 31	STOCK WATER 1905		SEE SECTION XII ORDER OF DET	CONTRACTOR OF THE STATE OF THE

(cont.)

			•	•			4.5															
V-06307					- 1														ACRES		z*	
(cont.)								PLAC	E OF USE	Ī,									PER		REM	ARKS
							4	ACRE D	ESCRIPT	IONS									SECTION			N. T
				100																		
SECTION	TOWN-	RANGE		N	E			N	w				W				SE				100	
	SHIP		NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	SW	SE		SUFFICIE	NT WATER FOR	22 HEAD OF LIVESTOCK.
14	T. 12 N.,	R. 19 E.						100	Х					T						s	UPPLEMENTAL 1	TO PROOF V06308.
15	T. 12 N.,	R. 19 E.										T .	1	-	Х			1		DOL	IGLAS COUNTY	APN 1219-14-001-013.
		100											1								4.	
																						and the second second
													-		ľ						DUTY	1
PROOF		CI AIMA	NT			SOI	IRCE			PC	INT(S) O	F DIVERS	MOR		VE/	ARLY: PE	RIOD	PHR	POSE &	FLOW	ACFT./	TOTAL

PROOF		CLAIMA	NT			sou	DCE.			D.	NINT/S) C	F DIVERS	ION		VE	ARLY: PEF	NOD.	9110	POSE &	FLOW	DUTY ACFT./	TOTAL
NO.	·	CLAIMA				300	NOL .				JII41 (0) C	JI DIVERS				OF USE			IORITY	CFS	ACRE	ACFT.
140,					-	•			1						<u> </u>	01 001	-			0.0	I AONE	AU
V-06308	WEBE	ORE AND K R, HUSBAN AS JOINT TE	D AND WI			STUTLER	RCREEK			SE¼NE		16, T.12N.,).B.&M.	R.19E.,		JAN	. 1 TO DE	C. 31		K WATER 1905		SEE SECTION XI ORDER OF DE	OF THE FINAL ERMINATION
		· .		tan,			40		E OF USE						-				ACRES PER SECTION		REMA	arks
SECTION	TOWN-	RANGE		N	E			N N	W			s	w	840875		s	E					
	SHIP		NE	N₩	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	SW	SE		SUFFICII	ENT WATER FOR	22 HEAD OF LIVESTOCK.
14	T. 12 N.,	R. 19 E.							Х	T	1									s	UPPLEMENTAL T	O PROOF V06307.
15	T. 12 N.,												-		Х					DOL	JGLAS COUNTY A	PN 1219-14-001-013.
																			•			

	PROOF NO.	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
	V 06200	DOMALD & EODDESTED AND UDISTINA	CHEDIDANI CDEEK	NEI/SEI/ SEC 15 T 12N P 10E	APP 1 TO OCT 15	IPPICATION	*0.719	4.00	243,48
M. PORRESTER, RUSSAND AND WIFE NORTH DIVERSION M.D.B.SM., N.72 2031 E. 9,412.47 FT. SAN, 110 DEC.31 DOMESTIC 0.090 4.00 35	V-00309	M. FORRESTER, HUSBAND AND WIFE	*NORTH DIVERSION	M.D.B.&M., N.72°20'31"E. 5,412.47 FT.	JAN. 1 TO DEC.31	DOMESTIC	**0.096	4.00	39.60

	4 1						DUTY	
PROOF	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD	PURPOSE &	FLOW	ACFT./	TOTAL
NO.				OF USE	PRIORITY	CFS	ACRE	ACFT.
							2.7	
V-06310	DONALD S. FORRESTER AND KRISTINA	STUTLER CREEK	SE¼NE¼ SEC. 16, T.12N., R.19E., M.D.B.&M.,	APR.1 TO OCT, 15	IRRIGATION	0.250	* 1.49	90.70
	M. FORRESTER, HUSBAND AND WIFE		N.07°10'24"W. 2,892.59 FT. FROM THE	JAN. 1 TO DEC.31	DOMESTIC			
	AS JOINT TENANTS.		SE COR. OF SAID SECTION 16, THE WATERS		1905			
			OF STUTLER CREEK ARE THEN					
			CONVEYED THROUGH A PIPELINE TO A	8 1				
			POINT IN THE SE'/SE'/4 SEC. 15, T.12N.,					1
	**		R.19E., M.D.B.&M., WHERE THE WATERS OF			1		
			STUTLER CREEK ARE COMMINGLED					
			WITH THE WATERS OF SHERIDAN					
			CREEK IN THE NORTH SHERIDAN CREEK					
			CHANNEL. THE COMMINGLED WATERS ARE					
		•	DIVERTED FROM THE SHERIDAN CREEK					
	, '		CHANNEL AT A POINT IN THE	the second				
		1 - F	NE1/4SE1/4 SEC. 15, T.12N., R.19E., M.D.B.&M.,		*			
			N.72°20'31"E. 5,412.47 FT. FROM THE SW COR.					
			OF SAID SECTION 15.		1			l *
				1				

PROOF NO.	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
<u></u>			<u> </u>	<u></u>				
.,,,,,,,,		OTHER DODGE	054054 050 40 7404 5405 445 540	450 450 005 45	10010101			
V-06311	ROBERT S. AND JUNE E. SEVERSON,	STUTLER CREEK	SE'/NE'/ SEC. 16, T.12N., R.19E., M.D.B.&M.,	APR.1 TO OCT. 15	IRRIGATION	0.070	* 1.49	24.75
* .	HUSBAND AND WIFE		N.07°10'24"W. 2,892.59 FT. FROM THE	JAN, 1 TO DEC,31	DOMESTIC			
	AS JOINT TENANTS		SE COR. OF SAID SECTION 16. THE WATERS		. 1905			
			OF STUTLER CREEK ARE THEN	1		-	i .	
	THOMAS J. SCYPHERS AND		CONVEYED THROUGH A PIPELINE TO A	'				
	KATHLEEN M. SCYPHERS		POINT IN THE SE'/SE'/ SEC. 15, T.12N.,	2 - 4				
	•	· ·	R.19E., M.D.B.&M., WHERE THE WATERS OF					
			STUTLER CREEK ARE COMMINGLED					
			WITH THE WATERS OF SHERIDAN					
			CREEK IN THE NORTH SHERIDAN CREEK					
			CHANNEL. THE COMMINGLED WATERS ARE					
			DIVERTED FROM THE SHERIDAN CREEK					
]			CHANNEL AT A POINT IN THE					
l	and the second		NE'/SE'/4 SEC. 15, T.12N., R.19E., M.D.B.&M.,					
			N.72°20'31"E, 5,412.47 FT, FROM THE SW COR.					44
1			OF SAID SECTION 15.			1.0		
1					1	100		

PROOF NO.		CLAIMA	NT			sou	RCE			PO	INT(S) OF	DIVERS	ION			RLY: PEF OF USE	NOD .		POSE &	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
V-06312	, HUSBA TENANT	S. AND JUNI ND AND WI S; THOMAS ATHLEEN M	FE, AS J	OINT HERS			N CREEK		FR	M.D.B.&	% SEC. 15 M., N.72°20 SW COR.)'31"E. 5,	412.47 F			.1 TO OC		DO	GATION MESTIC 1852	0.196	*4.00	66.44
							40		E OF USE					*			·		ACRES PER SECTION		REMA	RKS
SECTION	TOWN- SHIP	RANGE	NE	NW	E SW	SE	NE	NW	w sw	SE	NE	S NW	w sw	SE	NE NE	NW	E SW	SE				COGNIZED, SEE SEC. XII UTY UNDER THIS PROOF,
14	T. 12 N.,	R. 19 E.		0.03	0.02		15.69			0.87			<u> </u>	J	TOTAL A	CRES AL	LOTTED	<u></u>	16.61 16.61	à		MIT 7595, CERTIFICATE .0 ACRE-FEET PER ACRE.
																				AND	IS SUPPLEMENT CERTIFICA	ENTAL TO PROOF V06311 ED BY PERMIT 7595, ATE 1760. 119-14-001-004, SCYPHERS;
				÷																	1219-14-001-00	5, SEVERSON.

DUTY

PROOF NO.		CLAIM	ANT			sou	JRCE	-		PO	NT(S) O	F DIVERS	ION		YE	ARLY: PEI OF USE			RPOSE &	FLOW CFS	ACFT./ ACRE	TOTAL ACFT.
V-06315		OTTSVILLE PARTNER		:		мотт	CREEK					04, T.12N., 4'04"W. 6		•		R.1 TO OC			GATION MESTIC	0.630	4.00	240.00
										FROM	NE COR.	OF SECT	TION 03,	··	370		.0.51		1852			
				<u> </u>			40	PLACI	E OF USE										ACRES PER SECTION		REMAR	RKS
ECTION	TOWN-	RANGE		N	E			N	w			s	W		J	s	E			STOCKW	ATER IS ALSO REC	COGNIZED, SEE SEC. X
3	SHIP T. 12 N.,	R. 19 E.	0.30	NW	SW 21.80	SE 16.30	NE	NW	sw	SE 2.90	NE 1,60	NW	sw	SE	NE 0.10	NW 17.00	sw	\$E	60.00	i e	AS COUNTY APN'S 1219-03-00	1219-03-001-063, 064;
															TOTAL A				60.00		1210-00-01	2 000.

						T																DUTY	
PROOF			CLAIMA	ANT		1	sou	RCE			PO	INT(S) O	F DIVERS	ION		YEA	RLY: PER	RIOD	PUF	RPOSE &	FLOW	ACFT./	TOTAL
NO.						1			· · · · ·								OF USE		PF	HORITY	CFS	ACRE	ACFT.
											-					,							
						1										[
V-06316	DOUG	LAS	AND AM	ELIA HEL	LMAN		MOTT	CREEK					4, T.12N.,			1 .	.1 TO OC			IGATION	0.420	4.00	160.00
						1							4'04"W. 6,		•	JAN	. 1 TO DE	C.31		MESTIC			
						1							OF SECT E., M.D.B.						[1852			
1											1.1	214., 14.19	E., M.D.B.	calvi,									
																4			·			L	L
																				ACRES			
									PLACE	OF USE										PER		REMA	RKS
								40	ACRE D	ESCRIPT	ONS									SECTION			
<u>. </u>		-		romana Ca	MINES CONTRACTO	nero some mere		PROPERTY AND ADDRESS OF THE PERTY ADDRESS OF THE PERTY AND ADDRESS OF THE PERTY AND ADDRESS OF THE PERTY AND ADDRESS OF THE PERTY ADDRESS OF THE PE	Titalian market and a	Des Bibliotes David (1					Strongeriering P	e i consumuminam				,			
SECTION	TOWN-	١.	RANGE		THE PROPERTY OF THE PARTY OF TH	N E	t History		110000000000000000000000000000000000000	W			Control by Manager Co.	W		SECTION OF	s		Hr. 18				RECOGNIZED FOR 60
	SHIP			NE	NW	sw	SE.	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE		F	EAD OF LIVESTO	CK, SEE SEC. XII
2	T. 12	_				 				8.10			0.40			<u> </u>				8.50	DOL	IGLAS COUNTY A	PN 1219-03-001-065.
3	T. 12	V., F	. 19 E.				19.20						<u></u>	L		10.30	2.00			31.50			
																TOTAL A	CRES AL	LOTTED		40.00			
																					100		

PROOF NO.				CI	.AIMA	NT:				sou	RCE		-	PC	DINT(S) C	F DIVERS	ION		YEA	RLY: PEI OF USE			RPOSE &	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
V-06317					I H. G		AND SRAY			мотт	CREEK					04, T.12N. 15'43"W. 7				.1 TO OC			IGATION MESTIC	0.296	4.00	80.00
														FROM E	4 COR. C	F SAID SE	CTION 04	• .					1852			
				·				٠			41	PLAC 0 ACRE D	E OF USE			-		100					ACRES PER SECTION		REMA	RKS
ECTION	T	OWN	- 1	RAI	NGE			N	E			Ň	w		N 210 30 3	s	w		I	s	E			STOCKW	ATER IS ALSO RE	COGNIZED, SEE SEC. XII
	_	SHIP				N	E	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	ŞE	NE	NW	sw	SE				PPLEMENTED BY
3	Т.	12	N., F	۲. 1	9 E.					 1		<u> </u>		<u> </u>	<u> </u>				17.30			2.70	20.00	PERMIT 2	7331, CERTIFICAT	E 9514, UNDERGROUND.
																			TOTAL A	CRES AL	LOTTED		20.00	THE CL	MANT IS NOT TH	E OWNER OF RECORD
																									OF SAID CER	TIFICATE.
																								DOL	GLAS COUNTY A	PN 1219-03-002-087.

PROOF NO.	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
		and the second second			<u> </u>			
V-06318	NORMAN AND SHIRLEY MELNIKOFF,	MOTT CREEK	NE¼SE¼ SEC. 04, T.12N., R.19E.,	APR.1 TO OCT, 15	IRRIGATION	0.296	4.00	80.00
	HUSBAND AND WIFE		M.D.B.&M., S.14°15'43"W. 767.47 FT.	JAN. 1 TO DEC.31	DOMESTIC			
	AS JOINT TENANTS		FROM E1/2 COR. OF SAID SECTION 04.	JAN, 1 TO DEC.31	STOCK WATER			
					1852		L 4	

PROOF NO.	* .	CLAIMA	ANT			sou	RCE			PC	INT(S) O	F DIVERS	ION			RLY: PEI OF USE			POSE &	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
V-06319	Do	ONNA BUDI	DINGTOR	N .		мотт	CREEK			M.D.B.&	M., S.14°	04, T.12N., 15'43''W. 7 F SAID SE	67.47 FT.		1	.1 TO OC		DO	GATION MESTIC 1852	0.148	4.00	40.00
· <u></u>							40	PLACE	OF USE										ACRES PER SECTION		REMAI	RKS
SECTION	TOWN-	RANGE	0.0000000000000000000000000000000000000	000 00 N 100 N 100 N	NE .			200000000000000000000000000000000000000	w			Althor tent billions	w			Section of the purpose	E					RECOGNIZED FOR 10
	SHIP T. 12 N.	P 10 F	NE .	NW	sw	SE	NE	NW	sw	SE	NE.	3.90	SW	SE	NE	NW	SW	SE	3,90		DOE IS SUPPLEME	CK, SEE SEC. XII NTED BY PERMIT 27331
3	T. 12 N.,		_									1 0.00			6.10				6.10	1	ERTIFICATE 9514,	
	:														TOTAL A	CRES AL	LOTTED		10.00	DOI	JGLAS COUNTY A	PN 1219-03-002-088.

V-06320			DOUGLAS COUNTY APN'S 1219-10-002-011, 012, 013, 018
(cont.)			AND THE EAST PART OF PARCEL 1219-09-002-004.
			The fact that the second of the second of

												1									DUTY	
PROOF		CLAIMA	NT			sol	URCE			PC	DINT(S) OF D	IVERSI	ON		YEA	RLY: PE	RIOD	PUR	POSE &	FLOW	ACFT./	TOTAL
NO.					1				1					,		OF USE		PRI	ORITY	CFS	ACRE	ACFT.
				-											***************************************							
/-06321	MYLES	S. DOUGLA	S AND A	MY B.	UNNAN	MED SPF	RING (D)-D	DIRECT		**1	UNNAMED S	PRING	(D)		APR	.1 TO OC	T. 15	IRRI	GATION	*1.50	4.00	96.24
	DOUG	LAS, AS GR	ANTORS	AND	1	DIVE	RSION,		l	SE1/ANV	V¼ SEC. 26,	T.12N.,	R.19E.,		JAN	. 1 TO DE	C.31	DOM	MESTIC			
	TRUSTE	ES OF THE	BARTHOL	OMEW	LUTHER	R CREEK	- RETUR	N FLOW		M.D.	B.&M., S.53°	15'E., 3,3	00 FT.					1	853			2
	- FA	MILY TRUS	r, DATED		1					FROM NV	V COR. OF S	SAID SE	CTION 2	3.				• •				
	N	OVEMBER	21, 2001		1													l				
	HENF	RY EDWARD	WARG A	ND	l ·					LUTHE	R CREEK - F	RETURN	1 FLOW		The State	Enginee	r determin	es that no	vested right is	established fr	om Luther Creek fo	or "drain and
	GERALD	INE GARDN	ER REVO	CABLE	1				-	NE//SE	1/4 SEC. 35,	T.12N.,	R.19E.,		and wast	e" water o	only. No di	version rai	e or duty is a	lowed under the	nis proof. See Sect	ion V.
	TRUS	T, DATED C	CT. 27, 2	005	ļ.				l ·	M.D.B.8	km., S.13°21'	16"W. 3	,072 FT.						**			
	,									FROM N	E COR. OF S.	AID SE	CTION 35	i.					4.			
																				·		
																			ACRES			
								PLAC	E OF USI	E 1									PER		REMA	RKS
							40	ACRE D	ESCRIPT	TIONS			·						SECTION			
		T ==					Talagai (Sa					MILLION CO										
ECTION	TOWN- SHIP	RANGE	NE	of of blowlind of any	E sw	SE	NE	NW	sw	SE	NE	NW	SW	SE	NE	NW	SW	SE		_	OMESTIC AND ST	
		<u> </u>	NE.	NW	SW	25	NE I	NVV	1 500	SE	NE	NW			NE.	I NVV	SW	SE I	40.00	4.4		
	_	, R, 19 E. , R, 19 E.					13.60	10.46	 	 			4.00	12.30		 			16.30 24.06		FOR 122 HEAD C	D DUTY OF WATER
25	1. 12 N.	, R, 19 E.		L			13.60	10.46	J	<u> </u>	ــــــــــــــــــــــــــــــــــــــ		<u> </u>	<u> </u>	TOTAL A	0050.41	LOTTED	<u> </u>		l		
															IOIALA	CRES AL	LOTTED		40.36	•		4.0 ACRE-FEET PER
								5. 2.														O/OR ALL SOURCES.
							, ,				TATION SCH											ETERMINES THAT THIS
											ABOVE 1.5											MIT 24918, CERTIFICATE
											H" UNDER C											G", AND PERMIT 24919,
											6321, V-0632	23 AND	v-08850.	REFER	TO TABLE	8 FOR 1	HE DISTR	GRUTION	IABLE			NAMED SPRING", AND
SITPERT	AINS TO TI	HE 60%/40%	DIVISIO	N OF THE	IKRIGATI	ON WAT	ER FROM	UNNAME	ED SPRIN	VG (D).											· · · · · · · · · · · · · · · · · · ·	CLAMED 40,36 ACRES.
																				DOUGL	AS COUNTY APN	S 1219-25-001-001, 002.
A																						

PROOF NO.	-	CLAIMA	NT			soul	RCE			PC	OINT(S) OF D	IVERSIO	N		YEA	RLY: PEI		PURP PRIO		FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
-		-																-				
V-06322	GR	ANAT REV	OCABLE			MILLER (CREEK,				* MILLER C	REEK			APR	.1 TO OC	T. 15	IRRIG	ATION	* 0.065	* 2.71	6.69
-	T	RUST OF 1	0-18-85		UNI	NAMED SE	PRING (A	A) &		NE1/4NV	11/4 SEC. 26,	T.12N., R	.19E.,		JAN	. 1 TO DE	C.31	DOME	STIC	** 0.006	** 2.43	6.00
	DOUG	S. DOUGLA BLAS GRAM S OF THE I	ITORS AN	ND .	UI	NNAMED S	SPRING	(D)			M., S.82°27'3- V COR, OF S				A 100 (A) 1 (A) 100 (A)			14800 NASE 1794	Creek is su	ibject to a 4 da	y rotation for Greer	Acres water
-		MILY TRUS								NE¼NW M.D.B.&M	UNNAMED S /'/4 SEC. 26, M., S.65°20'26 V COR. OF S	T.12N., R 8"E. 2,614	.19E., 1.06 FT.		Unnamed	l Creek is	the same	water source	as Jackso	n Spring "A" ur	ider Proof V06342.	
							-			SE¼NW M.D.B.&	UNNAMED S 1/4 SEC. 26, kM., S.47°37' V COR. OF S	T.12N., R 14"E. 3,5	.19E., 08 FT.		No. 1 500000 1	2000/07/2004	Elizare Fraktive	California (1986)	679 T 1964	- 100au i - 1000au i - 1	m Unnamed Spring 323 and V-08850.	(D) for 40% of the balan See Section V.
							40		E OF USE		:								ACRES PER SECTION		REMAF	кs
CTION	TOWN-	RANGE		i N		Januara I			W			sw					E	HICKSCORE F	·····	STOCKAN	TED 10 ALCO DE	CONTRO OFF OFF
CHON	SHIP	KANGE	NE	NW	sw	SE	NE	NW	SW	SE	NE	NW S NY	sw	SE	NE	NW	sw	SE				OGNIZED, SEE SEC.) DUTY OF WATER
24	T. 12 N.,	R. 19 E.									<u> </u>		2.47				0.1		2,47			0 ACRE-FEET PER
								<u> </u>	·	1	······				TOTAL A	CRES AL	LOTTED		2.47			OR ALL SOURCES.
FER TO	O THE ROTA	TION SCH	EDULE UN	IDER TAE	BLE 8 FOR	R UNNAME	ED SPRIN	NG (A).												THE STA PROOF SU 8136,	TE ENGINEER DE IPERCEDES PERI 'MILLER CREEK",	TERMINES THAT THIS IIT 24525, CERTIFICAT AND PERMIT 24526, MED CREEK", ON THE
The first 1 ersion to	I.50 cfs from the north, tha	Unnamed S	pring (D) i	is allocate	d to Proofs	s V-06321,	V-06323	3 and V-08									•	•			WEST PORTION SUPPORTI	OF LOT 10 ON THE

PROOF NO.		CLAIMA	NT			SO	JRCE		-	PO	HNT(S) OF	FDIVERS	ION		YE	ARLY: PEI OF USE	RIOD		POSE & IORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL AC,-FT.	
					T				T									l				I	
V-06323	THE AB	OTT FAMI	LY TRUS	TOF	UNNA	MED SPR	ING (D)-6	DIRECT		**(JNNAMED	SPRING	(D)		API	R,1 TO OC	T. 15	IRRI	GATION	•	. *		-
		SEPTEMBE					RSION.		100,		/¼ SEC. 2					N. 1 TO DE			MESTIC	**1.50	4.00	161.40	
					LUTHE	R CREEK	- RETUR	N FLOW			3.&M., S.5								1853				_
1													CTION 26		ł					-			i
				·														,				· '	
										NE¼SE M.D.B.&	R CREEK 1/4 SEC. 3 IM., S.13°2 COR. OF	5, T.12N., 21'16"W. 3	R.19E.,		1.556880.5		Ser Section 1		388		m Luther Creek fo roof. See Section	AND THE SECTION OF A SECTION	
			·											ı									
:			· .				4	PLACI 0 ACRE D	E OF USE				-						ACRES PER SECTION		REMA	RKS	
			I SUSPERIUS			NEEDELBARON									K onstitution								
SECTION	TOWN- SHIP	RANGE	NE	NW N	sw	SE	NE	NW	W sw	SE	NE	NW	sw	SE	NE	NW	E SW	SE				COGNIZED, SEE SEC. XI	11
05		D 40 E	NE	NVV	3VV) 3E	IL NE		JOW	J SE	NE	1444	SW	JE	NE.	MAA	344	35	47.44			D DUTY OF WATER	
25	T. 12 N.,		22.61			0.30	<u> </u>	17.44							 	 			17.44 22.91			4.0 ACRE-FEET PER	
26	T. 12 N.,	R. 19 E.	22.61		<u>. </u>	0.30	<u> </u>		l			ŀ		**	FOTN	L						O/OR ALL SOURCES.	
* 1.50 CFS	IS THE IS TH	E MINIMI (A	I FLOW F	RATE FRO	OM UNNA	MED SPR	ING (D) A	AND IS TO	BE USFI	IN A RO	TATION S	CHEME C	F IRRIGA	TING LA		R PROOF		I. V-06323	40.35	PRO P	OF SUPERCEDES ERMIT 24918, CE	ETERMINES THAT THIS THAT PORTION OF RTIFICATE 7843 AND PERMIT 24919.	
V-08850, F	LOW IN EXC	ESS OF 1.5	CFS SH	IALL BE D	IVIDED IN	N A 60%/4	0% SPLI	T WITH 40	% OF TH	E WATER	ABOVE 1	.5 CFS DI	VERTED 1	THROUG	H THE D	IVERSION	TO THE N	NORTH TH	AT .	CERTIF	FICATE 7842, "UN	NAMED SPRING", AND	
	NEATH FOO																					CLAMED 40.35 ACRES.	
	THE DITCH										0321, V-U	5323 AND	v-08850.	KEFER	TO TABL	ESFORT	HE DISTR	IIBO I ION	IABLE	DOC	IGLAS COUNTY A	PN 1219-26-001-036.	

					l				1						1		~				DUTY	
PROOF		CLAIMAN	at '			so	URCE		1	PC	DINT(S) O	FDIVERS	ON		YE/	RLY: PE	RIOD	PUR	POSE &	FLOW	ACFT./	TOTAL
NO.							4		<u> </u>					·		OF USE		PR	IORITY	CFS	ACRE	AC,-FT,
																			54			
V-06324	EDWAR	RD GROEI	NENDYKE	i		MILLE	R CREEK		1	NE1/4NV	V¼ SEC. 2	6, T.12N.,	R.19E.,		APF	.1 TO OC	T. 15	IRRI	GATION	0.066	2.71	6.86
4									1	M.D.B.&I	vi., \$.82°2	7'34"E. 1,9	82.63 FT		JAN	. 1 TO DE	C.31	DO	MESTIC			
									:	FROM N	v cor. o	F SAID SE	CTION 2	3.					1853] ,		
															The State	Enginee	r determine	es that Mil	ler Creek is s	ubject to a 4 da	y rotation for Gree	Acres water
									1						users an	d a 10 day	rotation fo	or the Sco	ssa Ranch ev	ery 14 days.		
															1		· · · · · · ·					
									•											·		
																			ACRES			
								PLAC	E OF USI										PER		REMAI	RKS
							40	0 ACRE D	ESCRIP1	IONS									SECTION			
SECTION TO	OWN- I	RANGE		N	E			N	W			8	W			s	E			STOCKW	ATER IS ALSO RE	COGNIZED, SEE SEC. XII
Si	SHIP		NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE		THE	TOTAL COMBINE	D DUTY OF WATER
26 T.	12 N., R	. 19 E.					2.53	- 50		T T	i		-						2.53	SHA	LL NOT EXCEED 4	.0 ACRE-FEET PER
		•	•							•					TOTAL A	CRES AL	LOTTED		2.53	ACR	E FROM ANY AND	OR ALL SOURCES.
																				THE ST	TE ENGINEER DE	TERMINES THAT THIS
																				1		MIT 24525, CERTIFICATE
																				1		HE CLAMED 2.52 ACRES.
																					LOT 1 ON THE S	
																				l .		N 1219-26-001-034.
																				1	CENT COUNTY A	14 12 10-20-00 1-004.

		****																		100	DUTY	
PROOF		CLAIMA	NT			sou	IRCE			PC	OINT(S) O	F DIVERS	ION		YE	ARLY: PE	RIOD	PUF	RPOSE &	FLOW	ACFT./	TOTAL
NO.										-						OF USE	<u> </u>	PF	IORITY	CFS	ACRE	ACFT.
															,							
										er versione	10000		ayu meg								****	
/-06325		HARD E. BI					CREEK,		1.000000		S. 19005 . 1715.	R CREEK	1981			R.1 TO O		+	IGATION MESTIC	** 0.006	* 2.71	6.89 6.17
	S	HARON E. I	BURNS				PRING (A)				V¼ SEC. 2 M., S.82°2				JAI	N. 1 TO D	20.31		1853	***	2.43	0,17
·					U	MAMED	SPRING ((U)		FROM NV					200 1 1000	780 - Tabah	4960° , 4666°	i ies that Mi	macket, respectively the	et fill i stratifica i fill	y rotation for Gree	I n Acres water
										NE¼NV	UNNAME! V¼ SEC. 2 M., S.65°2 V COR. O	26, T.12N. 0'28"E. 2,	, R.19E., 614.06 FT		Unname	d Spring (A) is the s	ame wate	source as Ja	kson Spring "	A" under Proof V06	342.
					-			:		SE¼NW	UNNAMEI V¼ SEC. 2 &M., S.47° V COR. O	26, T.12N. 37'14"E.	, R.19E., 3,508 FT.		199900957	100000000000000000000000000000000000000	5 76570 180		The second		m Unnamed Sprin 3323 and V-08850.	g (D) for 40% of the balar See Section V.
							40		E OF USE ESCRIPT										ACRES PER SECTION		REMA	RKS
CTION	TOWN-	RANGE	Sittorio billo i o co co co co co s	Soon Single V	E			· ·	ıw		1		w	102.001201000			S E			STOCKW	ATED IS ALSO DE	COGNIZED, SEE SEC. X
CHON	SHIP	RANGE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	- 8E	`			D DUTY OF WATER
24	T. 12 N.,	D 10 E	X	X	317	0.2	175	1111	1	+	\ -```	1,111	1	1	 	1	1	 	2.54			4.0 ACRE-FEET PER
24	1. 12 14.,	10. 10 L.			ļ						<u> </u>	Ь	·		TOTAL	ACRES A	LOTTED	<u> </u>	2.54	1		O/OR ALL SOURCES.
															1017.2	TOTTE			2.01			ETERMINES THAT THIS
																						MIT 24525, CERTIFICAT
EFER TO	THE ROTA	TION SCHE	DULE UN	NDER TAI	BLE 8 FOR	R UNNAM	ED SPRIN	NG (A).												-	A CONTRACTOR OF THE CONTRACTOR	AND PERMIT 24526,
								• •												CERTIFI	CATE 8137, "UNN	AMED CREEK", ON THE
The first 1	1.50 cfs from	Unnamed S	pring (D) i	is allocate	d to Proof	s V-06321	I, V-06323	and V-08	8850. Flow	v in Exces	s of 1.50 c	fs shall be	divided i	n a 60%/4	0% split, v	with 40% t	eing route	d through	the		CLAMED 2.5	4 ACRES.
ereion to	the north, tha																			X	- LOT 6 ON THE S	SUPPORTING MAP.
VOI SION LO																						
	ation schedu	le for said sp	oring (A) a	s applied	to Proofs	V-06322,	V-06325,	V-06326,	V-06327,	V-06328,	V-06329, '	V-06330,	V-06331,	V-06333, \	/-06334, ¹	v-07486, '	/-09264, V	/-09265, V	-09266 and	DOL	IGLAS COUNTY A	PN 1219-26-001-029.

PROOF		CLAIMAI	мт			901	JRCE				WITEL OF	F DIVERSION		\	RLY: PERIOD	, BIIB	POSE &	FLOW	DUTY ACFT./		TAL
NO.		- CLIMITA				-						. DIVENDION		''	OF USE	i i	ORITY	CFS	ACRE		FT.
NO.												· ·			OF USE	- FK	ORITI	UF3_	ACRE	AC.	,-r i,
															.*						
-06326	JE	ANNE C. N	ELSON		-	MILLER	CREEK				* MILLEI	R CREEK		APR	1 TO OCT. 15	IRRI	GATION	* 0.065	* 2.71	6.	.78
	. R	EVOCABLE	TRUST		UN	NAMED S	SPRING (A	A) &		NEWNW	V¼ SEC. 2	6, T.12N., R.19	E.,	JAN.	1 TO DEC.31	DOM	MESTIC	** 0.006	** 2.43	6.	.08
					υ	NNAMED	SPRING	(D)		M.D.B.&N	M., S.82°2	7'34"E. 1,982.63	FT.		1.	1	853	***	***		***
									- 1	FROM NV	V COR. OF	F SAID SECTION	N 26.	The State	Engineer determ	nes that Mill	ler Creek is s	ubject to a 4 da	y rotation for Gree	n Acres water	
														users and	a 10 day rotation	for the Scot	sa Ranch ev	ery 14 days.			1.18
-									1324 1	** (UNNAMED	SPRING (A)				T					
										NE¼NW	V¼ SEC. 2	6, T.12N., R.19I	Ε.,	Unnamed	Spring (A) is the	same water	source as Ja	ckson Spring "/	A" under Proof V0	3342.	86. S
										M.D.B.&N	И., S.65°2	0'28"E. 2,614.06	FT.			1				1	
									F	ROM NV	V COR. OF	F SAID SECTION	N 26.	1.						1	
					İ													1			
					l			Ì	122 - Sélai	***	UNNAME	SPRING (D)		The State	Engineer determ	nes that a v	ested right is	established fro	m Unnamed Sprin	g (D) for 40% of	f the ba
					l					SE1/ANW	/¼ SEC. 2	6, T.12N., R.19	. . ·	** ***********************************			- 35-32	. 164 9 0.8	323 and V-08850	Tarkala di siriaka	20.
										M.D.B.8	3M., S.47°	37'14"E. 3,508 F	т.								
								1.0	F	ROM NV	V COR. OF	F SAID SECTION	N 26.								MALE 1978.
		1	•						F	ROM NV	V COR. OF	F SAID SECTION	N 26.								**** ****
		*:							·	FROM NV	V COR. OF	F SAID SECTION	N 26.				ACRES	<u> </u>			
			-					PLACE	OF USE		V COR. OF	F SAID SECTION	N 26.		a in the		ACRES PER		REMA	RKS	
			-				4(PLACE	OF USE		V COR. OF	F SAID SECTION	N 26.		e de la companya de l				REMA	ARKS	
							40		OF USE		V COR. OF	F SAID SECTION	N 26.				PER		REMA	ARKS	
TION	TOWN-	RANGE		N	recipipreipripr		40	AGRE DI	OF USE		V COR. OF	F SAID SECTION	N 26.				PER	STOCKW	REMA		EE SEC
TION	TOWN- SHIP	RANGE	NE	NW.	E SW	SE	40 NE	ACRE DI	OF USE		V COR. OF			NE	9.E NW SW	SE	PER			ECOGNIZED, SE	
			NE X	R - Stobility Books	recipipreipripr	SE		AGRE DI	OF USE	ONS		sw		NE NE	20013013169100012010010010101	SE	PER	THE	ATER IS ALSO RE	COGNIZED, SE	ATER
	SHIP			NW	recipipreipripr	SE		AGRE DI	OF USE	ONS		sw			20013013169100012010010010101		PER SECTION	THE SHA	ATER IS ALSO RE	ECOGNIZED, SE ED DUTY OF W 4.0 ACRE-FEET	ATER T PER
	SHIP			NW	recipipreipripr	SE		AGRE DI	OF USE	ONS		sw			NW SW		PER SECTION	THE SHA ACR	ATER IS ALSO RE TOTAL COMBINI LL NOT EXCEED	ECOGNIZED, SE ED DUTY OF W 4.0 ACRE-FEET D/OR ALL SOUR	ATER T PER RCES.
	SHIP			NW	recipipreipripr	SE		AGRE DI	OF USE	ONS		sw			NW SW		PER SECTION	THE SHA ACR THE STA	ATER IS ALSO RE TOTAL COMBINI LL NOT EXCEED E FROM ANY ANI	ECOGNIZED, SE ED DUTY OF W 4.0 ACRE-FEE D/OR ALL SOUR ETERMINES TH	ATER T PER RCES. HAT TH
24	SHIP	R. 19 E.	х	NW X	sw		NE	NW	OF USE	ONS		sw			NW SW		PER SECTION	THE SHA ACR THE STA PROOF SI	ATER IS ALSO RE TOTAL COMBINI LL NOT EXCEED E FROM ANY ANI TE ENGINEER D	ECOGNIZED, SE ED DUTY OF W 4.0 ACRE-FEET D/OR ALL SOUR ETERMINES TH RMIT 24525, CE	ATER T PER RCES. HAT THE
24	SHIP T. 12 N.,	R. 19 E.	х	NW X	sw		NE	NW	OF USE	ONS		sw			NW SW		PER SECTION	THE SHA ACR THE ST/ PROOF SI 8136,	ATER IS ALSO RE TOTAL COMBINI LL NOT EXCEED E FROM ANY ANI ATE ENGINEER D UPERCEDES PER	COGNIZED, SE ED DUTY OF W 4.0 ACRE-FEET D/OR ALL SOUR ETERMINES TH RMIT 24525, CE , AND PERMIT	ATER T PER RCES. HAT THE RTIFIC 24526,
24 EFER T	SHIP T. 12 N., O THE ROTA	R. 19 E.	X DULE UI	NW X	SW SLE 8 FO	R UNNAM	NE NE	NW NW	OF USE ESCRIPTI W SW	SE	NE	S W	V SE	TOTAL A	NW SW)	PER SECTION 2.50 2.50	THE SHA ACR THE ST/ PROOF SI 8136,	ATER IS ALSO RE TOTAL COMBINI LL NOT EXCEED E FROM ANY ANI ATE ENGINEER D JPERCEDES PEF "MILLER CREEK"	ECOGNIZED, SEED DUTY OF W 4.0 ACRE-FEET D/OR ALL SOUR ETERMINES TH RMIT 24525, CE 4. AND PERMIT IAMED CREEK*	ATER T PER RCES. HAT THE RTIFIC 24526,
he first	SHIP T. 12 N., O THE ROTA	R. 19 E. TION SCHE	X DULE UI pring (D)	X X	SW BLE 8 FO	R UNNAM	NE NE SPRIM	NW NW NG (A).	SW SW SSO. Flow	SE In Excess	NE NE S of 1.50 c	S W Sv	V SE	TOTAL A	NW SW CRES ALLOTTED	ed through t	PER SECTION 2.50 2.50	THE SHA ACR THE STA PROOF SI 8136, CERTIFI	ATER IS ALSO RE TOTAL COMBINI LL NOT EXCEED E FROM ANY ANI ATE ENGINEER D JPERCEDES PEF "MILLER CREEK" CATE 8137, "UNN	ECOGNIZED, SEED DUTY OF W 4.0 ACRE-FEET D/OR ALL SOUR ETERMINES TH RMIT 24525, CE 4, AND PERMIT IAMED CREEK* 54 ACRES.	ATER T PER RCES. HAT TH ERTIFIC. 24526, ", ON TH
24 EFER T he first	SHIP T. 12 N., O THE ROTA 1.50 cfs from the north, the	R. 19 E. TION SCHE Unnamed Spat flows bene	X DULE UI pring (D) path Footi	NW X NDER TAE is allocate	SW SLE 8 FOI	R UNNAM fs V-06321 and direct	NE NED SPRIM	NG (A).	SW SW 850. Flow	SE in Excess	NE s of 1.50 c	NW SV NW SV Sv fs shall be divide	N SE	TOTAL A	NW SW CRES ALLOTTED th 40% being rout	ed through ting (A) flow	PER SECTION 2.50 2.50 he within	THE SHA ACR THE STA PROOF SI 8136, CERTIFI	ATER IS ALSO RE TOTAL COMBINI LL NOT EXCEED E FROM ANY AN ATE ENGINEER D JPERCEDES PER "MILLER CREEK" CATE 8137, "UNIN CLAMED 2.	ECOGNIZED, SEED DUTY OF W 4.0 ACRE-FEET D/OR ALL SOUI ETERMINES TH KMIT 24525, CE 7, AND PERMIT IAMED CREEK* 54 ACRES. SUPPORTING N	VATER T PER RCES. HAT TH RTIFIC 24526, ", ON TI

																					DUTY	
PROOF		CLAIMA	NT			SOU	RCE			PC	O (2)TAIC	F DIVERS	ION		YE.	ARLY: PE	RIOD	PUR	POSE &	FLOW	ACFT./	TOTAL
NO.							- 7					- :				OF USE		PR	IORITY	CFS	ACRE	ACFT.
												-										
														200000000000000000000000000000000000000								
V-06327	BLA	ISE & LESL	IE CARR	IG		MILLER C	REEK,				* MILLE	RCREEK			API	R.1 TO OC	T, 15	IRRI	GATION	* 0.128	* 2.71	13,28
					UNI	NAMED SE	RING (A) &		NE%NV	V¼ SEC. 2	6, T.12N.,	R.19E.,	,	JAI	1. 1 TO DE	C.31	DO	MESTIC	** 0.012	** 2.43	11.91
					. UI	NNAMED S	PRING	(D)		M.D.B.&I	И., \$.82°2	7'34"E, 1,9	82.63 F	т.		entra exercision	er i i increese		1853	***	***	***
										FROM NV	V COR. O	F SAID SE	CTION	26.	The Stat	e Enginee	r determin	es that Mi	ler Creek is s	ibject to a 4 d	ay rotation for Gree	n Acres water
												,			users an	d a 10 da	rotation f	or the Sco	ssa Ranch ev	ery 14 days.		
									- 1000	**	UNNAME	SPRING	(A)									
									l	NE'4NV	11/4 SEC. 2	6, T.12N.,	R.19E.,		Unname	d Spring (A) is the sa	ame water	source as Jac	kson Spring "	A" under Proof V06	342.
										M.D.B.&f	M., S.65°2	0'28"E. 2,6	14.06 F	т.								
									}	FROM NV	V COR. O	SAID SE	CTION	26.	1							
				.																		
										***	UNNAMEI	SPRING	(D)	Ki kaji ku u	The Stat	e Enginee	determin	es that a v	ested right is	established fro	m Unnamed Spring	(D) for 40% of the balance
										SE¼NV	/¼ SEC. 2	6, T.12N.,	R.19E.,		of the flo	w after the	first 1.5 c	fs is delive	red to Claims	V-06321, V-0	6323 and V-08850.	See Section V.
									1	M.D.B.	šм., S.47°	37'14"E. 3	,508 FT									
										FROM NV	v cor. o	SAID SE	CTION.	26.						100		
									1										* *			
						<u> </u>															<u> </u>	
																			ACRES			
•								PLACI	OF USE	ŧ									PER		REMA	RKS
	<u> </u>						4	0 ACRE D	ESCRIPT	IONS		•							SECTION			
<u> </u>			I CONTRACTOR OF THE				usoumoustos.				II somounnacens	9214351935554345511			e i resumescana con	out research						
SECTION	TOWN-	RANGE		N	Charles Inthatony			_	W			v (1000000000000000000000000000000000000	w			TRANSPORTED T	E			STOCKW	ATER IS ALSO RE	COGNIZED, SEE SEC. XII
	SHIP		NE	NW	SW	SE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE		THE	TOTAL COMBINE	D DUTY OF WATER
23	T. 12 N.,									<u> </u>					<u> </u>			Х	- :	SHA	LL NOT EXCEED	1.0 ACRE-FEET PER
26	T. 12 N.,	R. 19 E.	×					1		ļ		·	<u> </u>		<u> </u>					ACR	E FROM ANY AND	/OR ALL SOURCES.
															TOTAL /	ACRES AL	LOTTED		4.90	THE ST	ATE ENGINEER DI	ETERMINES THAT THIS
I																				PROOF S	UPERCEDES PER	MIT 24525, CERTIFICATE
**REFER T	O THE ROTA	ATION SCHI	EDULE U	NDER TAB	LE 8 FOR	R UNNAME	D SPRII	NG (A).											1	8136,	"MILLER CREEK",	AND PERMIT 24526,
																				CERTIF	CATE 8137, "UNN	AMED CREEK", ON THE
***The first	1.50 cfs from	Unnamed S	Spring (D)	is allocate	d to Proof:	s V-06321,	V-0632	3 and V-08	850. Flow	in Exces	s of 1.50 c	fs shall be	divided	in a 60%/4	0% split, v	vith 40% b	eing route	d through	the		CLAMED 4.9	0 ACRES.
diversion to	the north, th	at flows ben	eath Foot	hill Road to	the east	and directs	water th	rough the	"Bisecting	g Ditch" ur	nder claim	V-08850.	The 40%	6 portion w	ll be used	to supple	nent Sprin	g (A) flow	within	Х	- LOT 16 ON THE	SUPPORTING MAP.
the samero	tation schedu	le for said s	pring (A)	as applied t	to Proofs \	V-06322, V	-06325,	V-06326,	V-06327,	V-06328,	V-06329, \	/ - 06330, \	-06331,	V-06333,	V-06334, V	/-07486, \	-09264, V	-09265, V	09266 and	DOL	JGLAS COUNTY A	PN 1219-23-002-012.
V-09270. R	efer to Table	8 for the dis	tribution t	able as it p	ertains to	the 60%/40	% divis	ion of the i	migation v	vater from	Unnamed	Spring (D)					- 1				and the second

PROOF NO.		CLAIMA	MT			sou	IRCE			PC	DINT(S) OI	DIVERS	ON		YE	ARLY: PE		1	POSE &	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
—		•			· · · ·				T		· .				1 .			T			· ·	· · · · · · · · · · · · · · · · · · ·
V-06328	WAYNE A	. & SHARR	ON W. CI	JRRIE		MILLER	CREEK,		1.4	- 80 000	* MILLEI	RCREEK	Sie Nei		API	2.1 TO O	CT. 15	IRRI	GATION	* 0.145	* 2.71	15.04
					UŅ	NAMED S	PRING (A	A) &		NE'/NV	V¼ SEC. 2	6, T.12N.	R.19E.,		JAN	. 1 TO D	EC.31	DO	MESTIC	** 0.013	** 2.43	13.49
				* 4 4	UI	NNAMED	SPRING	(D)	1	M.D.B.&	M., S.82°2	7'34"E, 1,	82.63 F1	Г.					1853	***	***	•••
										FROM NV	V COR. OI	SAID SE	CTION 2	26.	123.00	202 T			ler Creek is s ssa Ranch ev	ar a salah sa sa	ay rotation for Green	Acres water
											UNNAMED		25		Unname	d Spring (A) is the s	ame water	source as Ja	ckson Spring *	A" under Proof V063	42.
											M., S.65°26 V COR. Of											
									iver all	SE¼NW M.D.B.&	UNNAMEI V¼ SEC. 2 &M., S.47°	6, T.12N. 37'14"E. 3	R.19E., ,508 FT.		183. 2.99	Salation as	dan saik.	3,48,31,13	a Sol s		m Unnamed Spring	(D) for 40% of the balance See Section V.
										FROM NV	V COR. OF	SAID SE	CTION 2	e6.			*					
							40	PLACI 0 ACRE D	E OF USE										ACRES PER SECTION		REMAR	KS
			roos regens				reserves	menganidagan	**************	nom services	11 11 12 13 13 13 13 13 13 13 13 13 13 13 13 13	narestes i			S 600 600 600 600 600 600 600 600 600 600 600 600 600 600 600 600 600 600							
SECTION	TOWN-	RANGE		N	E SW	SE		NW N	W		BEARNADIN	SERVING PRODUCT	w	SE	NE	PORTORIO DE SEUC	se sw	SE				OGNIZED, SEE SEC. XII
	SHIP	5 40 5	NE	NW	SW	SE	NE	NW	sw	SE	NE	NW	X	X	I NE	NW	SW) SE	5.55		TOTAL COMBINED	
24	T. 12 N.,	R, 19 E,	L	l	<u> </u>			<u> </u>	<u>i</u>	<u> </u>	li	L	^	1 ^	TOTAL	CDEC N	LOTTED	<u> </u>	5.55	ì	LL NOT EXCEED 4. E FROM ANY AND/	
															TOTAL !	CRES A	LOTTED		3.33			
																						TERMINES THAT THIS
*********	O THE ROTA	TION SCU	EDINE IN	UDED TAE	21 E 8 E 0 E	D LIMBIA M	ED SDBII	NG (A)														IIT 24525, CERTIFICATE AND PERMIT 24526,
AEFER II	O THE ROTA	IIION GONI	LDOLL OF	TOLIN IAC	U i Oi	· Olivarion	-5 OF AL	(~).														MED CREEK", ON THE
***The first	1.50 cfs from	Unnamed S	Spring (D)	is allocate	d to Proof	's V-06321	, V-06323	3 and V-08	3850. Flow	v in Exces	s of 1.50 c	s shall be	divided i	n a 60%/-	10% split, v	ith 40% b	eing route	d through	the		CLAMED 5.55	
	the north, tha																			X-	LOT 13 ON THE S	UPPORTING MAP.
the samerot	tation schedul	e for said s	pring (A) a	s applied	to Proofs	V-06322, 1	V-06325,	V-06326,	V-06327,	V-06328,	V-06329, \	/-06330, \	-06331,	V-06333,	V-06334, \	′-07486, \	/-09264, V	-09265, V	09266 and	DOL	IGLAS COUNTY AP	N 1219-24-002-006.

PROOF NO.		CLAIMA	NT	-	:	sou	IRCE			PO	INT(S) O	F DIVER	SION		YE	ARLY: PE OF USE			RPOSE &	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.	
	* 4.					-				KO M							- 15		10.171011	40400	1071		
V-06329		DAVID J. &				MILLER	· .		129 149			R CREEK		9 W 184		R.1 TO OC			MESTIC	* 0.136 ** 0.012	* 2,71 ** 2,43	14,15 12,68	
		DELLA R	OSA			NAMED S				M.D.B.&N	/¼ SEC. 2			-	JAI	1. 1 TO DI	:C.31		1853	***	** 2.43	12.68	
						NAMED	SPRING	(0)		FROM NV					186 x 088	1.00		ı es that Mi	.51 ASSET 193	 Street in electric 	ay rotation for Gree	I n Acres water	
										ME¼NW M.D.B.&M FROM NV	/¼ SEC. 2 4., S.65°2	6, T.12N 0'28"E. 2	., R.19E., 614.06 F		Unname	d Spring (A) is the s	ame water	source as Ja	ckson Spring "	A" under Proof V06	3342.	
										SE¼NW		6, T.12N 37'14"E.	., R.19E., 3,508 FT.		14.40			 decision(2) / 	. 3350 h h u Taireis	rodeko akadeko risust	m Unnamed Sprin 6323 and V-08850	g (D) for 40% of the b See Section V.	alance
		- 1			:		4	PLACE 0 ACRE D	OF USE							:			ACRES PER SECTION		REMA	RKS	
				Ń					w				sw				i Eliliyi k		1	етоски	ATER IS ALSO DE	COGNIZED, SEE SE	
SECTION	TOWN- SHIP	RANGE	NE	NW	SW	SE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE	1			ED DUTY OF WATER	
24	T, 12 N.,	D 10 E	AL.	1111	344	- 32		1 1100	011	 ``		<u> </u>	X	+	╬	1	+	 	5.22	1 .		4.0 ACRE-FEET PER	
24	1, 12 N.,	IX. 15 L.	L	L				<u> </u>	I	<u> </u>	Ц	Ь.	1 ~		TOTAL	ACRES AI	LOTTED		5.22	ñ		D/OR ALL SOURCES	
The 5.22 ac	res listed as	the place of	use of thi	s proof inc	ludes a si	kty (60) foo	ot easem	ent located	on the w	est bound	ary of Dou	ıglas Cou	inty APN	19-290-1		NOTIZED A			Vie	THE ST	ATE ENGINEER D	ETERMINES THAT T	HIS
**REFER TO	O THE ROTA	TION SCH	EDULE U	NDER TAE	BLE 8 FOR	RUNNAMI	ED SPRI	NG (A).														, AND PERMIT 24520	
*****	1.50 cfs from	Llamanand 6	(D)	io allegate	d to Droat	- V 06201	V 0633	2 and 1/ 00	960 Elav	in Evene	of 1 50 c	fo shall h	o dividad	in a 60%/	IO% enlit v	uith 40% h	aina route	: d through	the	CERTIF	CLAMED 5.	AMED CREEK*, ON	IHE
	the north, the																					SUPPORTING MAP.	
the samerot	ation schedu efer to Table	le for said s	pring (A) a	as applied	to Proofs	V-06322, \	V - 06325,	V-06326, \	V-06327,	V-06328, \	/- 06329, ¹	V-06330,	V-06331,									APN 1219-24-002-005	i.

PROOF NO.		CLAIMA	NT			SOI	JRCE			PC	DINT(S) OI	FDIVERS	ION		YEA	RLY: PE OF USE			RPOSE &	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
-							·		1					- <u>1</u>	T	•		1		· ·	<u> </u>	
V-06330	GARY B.	AND CLAU	DIA A. CA	STEEL		MILLER	CREEK,		194.15	\$15. F3	* MILLES	R CREEK			APF	.1 TO OC	T. 15	JRR	IGATION	* 0.133	* 2.71	13.77
					UN	NAMED :	SPRING (A	A) &		NE1/4NV	V¼ SEC. 2	6, T.12N.,	R.19E.,		JAN	. 1 TO DE	C.31	DO	MESTIC	** 0.012	** 2.43	12.34
					UI	NNAMED	SPRING	(D)	İ	M.D.B.&	M., S.82°2	7'34"E. 1,9	982.63 FT					L	1853	***	,***	***
				1					F	ROM NV	V COR. OI	SAID SE	CTION 2		8.65 3.7	. 0.78 E - 285	2004 - 1983 Y				ay rotation for Gree	n Acres water
									<u></u>						users an	a 10 day	rotation f	or the Sco	ssa Ranch ev	ery 14 days.	10000	
	" UNNAMED SPRING (A)												0.0882									
	"UNNAMED SPRING (A)													source as Ja	ckson Spring." 	A" under Proof V06 	342.					
											и., S.65-26 V COR. Of											
1									'	-KOM M	V COR. O	SAID SE	CHON 2	,.								
									S. 3545	***	UNNAME	SPRING	(D)::::::::::::::::::::::::::::::::::::	24 (1)	The State	Fnginee	r determin	es that a	vested right is	established fro	om Unnamed Spring	(D) for 40% of the balance
									100 100000	A30 00 1 1 1	V¼ SEC. 2				165 VB 45 Y	200 - 200			alla de la Paris d		6323 and V-08850.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1.										M.D.B.	вм., S.47°	37'14"E. 3	,508 FT.				A	1		1000		
									F. F	ROM NV	V COR. OF	SAID SE	CTION 26	S								
																· .						
																			ACRES	100	*	
									E OF USE										PER	1.5	REMA	RKS
<u> </u>		· .					- 40	O ACRE D	ESCRIPTI	ONS				•					SECTION			
SECTION	TOWN-	RANGE		N.		111 01040	1	e de la compa	w	3,368,415			w			•			1	STOCKW	ATER IS ALSO RE	COGNIZED, SEE SEC. XII
OLO HOIL	SHIP	.002	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE	1			D DUTY OF WATER
23	T. 12 N.,	R. 19 E.					i		i									х		SHA	LL NOT EXCEED	I.0 ACRE-FEET PER
24	T. 12 N.,												·x							ACF	E FROM ANY AND	OR ALL SOURCES.
25	T. 12 N.,	R, 19 E.						Х												THE ST	ATE ENGINEER DE	TERMINES THAT THIS
26	T. 12 N.,	R, 19 E.	Х		100															PROOF S	UPERCEDES PER	MIT 24525, CERTIFICATE
															TOTAL A	CRES AL	LOTTED		5.08	8136,	"MILLER CREEK",	AND PERMIT 24526,
"REFER T	O THE ROTA	TION SCH	EDULE UN	NDER TAB	LE 8 FOF	R UNNAM	ED SPRI	NG (A).												CERTIF	CATE 8137, "UNN	AMED CREEK", ON THE
3	1.50 cfs from																-	-			CLAMED 5.0	
1	the north, the																					UPPORTING MAP.
	tation schedu			• •										′-06333, \	√-06334, V	-07486, V	/-09264, V	-09265, V	-09266 and	DOL	JGLAS COUNTY A	PN 1219-23-002-014.
V-09270. R	efer to Table	8 for the dis	tribution ta	able as it p	ertains to	the 60%/	40% divisi	on of the i	rrigation w	ater from	Unnamed	Spring (D).							<u> </u>		

				1					1												DUTY	
PROOF		CLAIMAI	NT	- 1		SOUI	RCE			PC	DINT(S) O	F DIVERS	ION		YE	ARLY: PE	RIOD	PUR	POSE &	FLOW	ACFT./	TOTAL
NO.															<u> </u>	OF USE		PR	IORITY	CFS	ACRE	ACFT.
					i																	
									No.	1987 14 B	er diese	5-041-500	wo salakii	SBP 300	<u> </u>							
V-06331	BAR	RTHOLOMEV		. [MILLER				4300.340		R CREEK		aby su		R.1 TO OC			GATION	* 0.128	* 2.71	13.22
		TRUST				NAMED SF		•				26, T.12N.,			JAN	I. 1 TO DE	:C.31		MESTIC	** 0.011	** 2.43	11.86
					UN	NAMED S	SPRING (D)				7'34"E. 1,9			Laring 1	100 C	100 March 100	10000000 755	1853		SAN CONSTRUCTION OF A SAN	La Caraca Service
										FROM NV	V COR. O	F SAID SE	CHON 26		1,260,000	- CONTRACTOR			ier Creek is s ssa Ranch ev	.0/Aug/.0/8.0 .00	ay rotation for Gree	n Acres water
				l					6- S450		INNAME	D SPRING	/ A):	d. Soku						1		
									100.000	ease, second	286.83	26, T.12N.,		55 1880A	Unname	d Spring (/	A) is the sa	i me water	source as Ja	l ckson Soring "	l A" under Proof V06	i 342
												0'28"E, 2,6			X	- indicates	364.5					
												F SAID SE									* .	
									1 -									, i		,		
									2000000	***	UNNAME	D SPRING	(D)	194	The Stat	e Enginee	r determin	es that a v	ested right is	established fro	m Unnamed Sprin	g (D) for 40% of the balar
										SE1/4NW	/1/4 SEC. 2	26, T.12N.,	R.19E.,		of the flo	w after the	first 1,5 c	fs is delive	red to Claims	V-06321, V-0	6323 and V-08850	See Section V.
1									1			0714 485 0	500 FT		100.1027					1		
									1	M.D.B.8	kM., S.47°	3/14 E. 3	,508 F I.		1							I .
											,	SAID SE				•						
											,						·.					
	· · · · · · · · · · · · · · · · · · ·										,						·.		ACRES			
								PLAC	E OF USE	FROM NV	,								ACRES PER		REMA	RKS
							40			FROM NV	,										REMA	RKS
							40	ACRE D	E OF USE DESCRIPT	FROM NV	,	F SAID SE	CTION 26						PER			
ECTION	TOWN-	RANGE	NE T	N.	W. C. Stranger	95		ACRE D	E OF USE PESCRIPT	FROM NW	V COR, OI	F SAID SE	CTION 26		NE	e de de la control de la control	le sw	eE	PER		KWATER IS ALSO	RECOGNIZED FOR 6
	SHIP		NE	N. NW	E sw	SE	40 NE	ACRE D	E OF USE DESCRIPT	FROM NV	,	F SAID SE	W SW	SE	NE I	NW	se	SE	PER		KWATER IS ALSC	RECOGNIZED FOR 6
24	SHIP T. 12 N.,	R. 19 E.	NE	Character Control	W. C. Stranger	SE		ACRE D	E OF USE PESCRIPT	FROM NW	V COR, OI	F SAID SE	CTION 26		NE	e de de la control de la control	ent-sunjunginging	SE	PER	THE	KWATER IS ALSO BEAD OF LIVESTO TOTAL COMBINE	RECOGNIZED FOR 6 OCK, SEE SEC. XII ED DUTY OF WATER
24	SHIP	R. 19 E.	NE I	Character Character Co.	W. C. Stranger	SE		ACRE D	E OF USE PESCRIPT	FROM NW	V COR, OI	F SAID SE	W SW			NW	sw	SE	PER SECTION	THE SHA	KWATER IS ALSO IEAD OF LIVESTO TOTAL COMBINE ILL NOT EXCEED	PRECOGNIZED FOR 6 ICK, SEE SEC. XII ED DUTY OF WATER 4.0 ACRE-FEET PER
24	SHIP T. 12 N.,	R. 19 E.	NE	Character Character Co.	W. C. Stranger	SE .		ACRE D	E OF USE PESCRIPT	FROM NW	V COR, OI	F SAID SE	W SW			e de de la control de la control	sw	SE	PER	THE SHA ACR	KWATER IS ALSO IEAD OF LIVESTO TOTAL COMBINE ILL NOT EXCEED E FROM ANY ANI	PRECOGNIZED FOR 6 OCK, SEE SEC. XII ED DUTY OF WATER 4.0 ACRE-FEET PER D/OR ALL SOURCES.
24 25	SHIP T. 12 N., T. 12 N.,	R. 19 E. R. 19 E.		NW	sw		NE	NW X	E OF USE PESCRIPT	FROM NW	V COR, OI	F SAID SE	W SW			NW	sw	SE	PER SECTION	THE STA	KWATER IS ALSO IEAD OF LIVESTO TOTAL COMBINE ILL NOT EXCEED E FROM ANY ANI ATE ENGINEER D	PRECOGNIZED FOR 6 PICK, SEE SEC. XII PED DUTY OF WATER 4.0 ACRE-FEET PER D/OR ALL SOURCES. ETERMINES THAT THIS
24 25	SHIP T. 12 N.,	R. 19 E. R. 19 E.		NW	sw		NE	NW X	E OF USE PESCRIPT	FROM NW	V COR, OI	F SAID SE	W SW			NW	sw	\$E	PER SECTION	THE SHA ACR THE STA PROOF S	KWATER IS ALSO IEAD OF LIVESTO TOTAL COMBINE ILL NOT EXCEED E FROM ANY ANI ATE ENGINEER D UPERCEDES PER	RECOGNIZED FOR 6 DCK, SEE SEC. XII ED DUTY OF WATER 4.0 ACRE-FEET PER D/OR ALL SOURCES. ETERMINES THAT THIS LMIT 24525, CERTIFICA
24 25 REFER TO	SHIP T. 12 N., T. 12 N., T. 12 N.,	R. 19 E. R. 19 E.	DULE UN	NW DER TAB	SW LE 8 FOR	R UNNAME	NE ED SPRIN	NW X	E OF USE ESCRIPT I W	FROM NW	V COR, OI	F SAID SE	W SW X	SE	TOTAL	NW ACRES AL	LOTTED		PER SECTION	THE SHA ACR THE STA PROOF S 8136,	KWATER IS ALSO IEAD OF LIVESTO TOTAL COMBINE LLL NOT EXCEED IE FROM ANY ANI ATE ENGINEER D UPERCEDES PER "MILLER CREEK"	PRECOGNIZED FOR 6 PICK, SEE SEC. XII DUTY OF WATER 4.0 ACRE-FEET PER DOR ALL SOURCES. ETERMINES THAT THIS MIT 24525, CERTIFICA , AND PERMIT 24526,
24 25 REFER TO	SHIP T. 12 N., T. 12 N., T. 12 N., THE ROTA	R. 19 E. R. 19 E. ATION SCHE	DULE UN	NW DER TAB	SW LE 8 FOR	R UNNAME s V-06321,	NE ED SPRIN	NW X AG (A).	E OF USE ESCRIPT I W SW 8850. Flow	FROM NW	V COR, OI	S NW	W SW X	SE a 60%/4	TOTAL /	NW ACRES AL	SW LOTTED	d through	PER SECTION 4.88	THE SHA ACR THE STA PROOF S 8136,	KWATER IS ALSC IEAD OF LIVESTC TOTAL COMBINE LL NOT EXCEED E FROM ANY ANI ATE ENGINEER D UPERCEDES PER "MILLER CREEK" CATE 8137, "UNN	PRECOGNIZED FOR 6 CCK, SEE SEC. XII ED DUTY OF WATER 4.0 ACRE-FEET PER D/OR ALL SOURCES. ETERMINES THAT THIS KMIT 24525, CERTIFICA' , AND PERMIT 24526, AMED CREEK*, ON THE
24 25 REFER TO	SHIP T. 12 N., T. 12 N., T. 12 N., THE ROTA 1.50 cfs from the north, that	R. 19 E. R. 19 E. ATION SCHE Unnamed Spat flows bene	DULE UN pring (D) is ath Foothi	NW DER TAB s allocated	LE 8 FOR	R UNNAME s V-06321, and directs	NE ED SPRIN V-06323 s water thi	NW X IG (A). and V-08 rough the	E OF USE DESCRIPT I W SW 8850. Flow	FROM NW IONS SE In Excess In	NE s of 1.50 c	F SAID SE NW Ifs shall be V-08850.	W SW X	SE a 60%/4 portion wi	TOTAL /	NW ACRES AL	LOTTED	d through	PER SECTION 4.88	THE STA ACR THE STA PROOF S 8136, CERTIF	KWATER IS ALSO IEAD OF LIVESTO TOTAL COMBINE LL NOT EXCEED EFROM ANY ANI ATE ENGINEER D UPERCEDES PER "MILLER CREEK" CATE 8137, "UNN CLAMED 4.6	PRECOGNIZED FOR 6 POCK, SEE SEC. XII DUTY OF WATER 4.0 ACRE-FEET PER D/OR ALL SOURCES. ETERMINES THAT THIS LIMIT 24525, CERTIFICA* , AND PERMIT 24526, IAMED CREEK*, ON THE
25 REFER TO	SHIP T. 12 N., T. 12 N., T. 12 N., THE ROTA	R. 19 E. R. 19 E. ATION SCHE Unnamed Spat flows bene-	DULE UN pring (D) is ath Foothi pring (A) as	DER TAB s allocated II Road to	LE 8 FOR the east to Proofs to Proofs to	s V-06321, and directs V-06322, V	NE ED SPRIN , V-06323 s water thr /-06325, \	NW X IG (A). and V-08 rough the /-06326,	E OF USE ESCRIPT SW SW B8850. Flow "Bisecting V-06327,"	FROM NW IONS SE In Excess Join Ditch un V-06328, N	NE s of 1.50 c	S NW S NW S NW S NW S NW S NW S NW NW NW NW NW NW NW NW NW NW NW NW NW	w sw X divided in The 40% p-/-06331, V	SE a 60%/4 portion wi	TOTAL /	NW ACRES AL	LOTTED	d through	PER SECTION 4.88	THE STA ACR THE STA PROOF S 8136, CERTIFI	KWATER IS ALSC JEAD OF LIVESTO TOTAL COMBINE LL NOT EXCEED JE FROM ANY ANI ATE ENGINEER D UPERCEDES PER "MILLER CREEK" CATE 8137, "UNIN CLAMED 4.8 - LOT 9 ON THE S	PRECOGNIZED FOR 6 CK, SEE SEC. XII ED DUTY OF WATER 4.0 ACRE-FEET PER D/OR ALL SOURCES. ETERMINES THAT THIS KMIT 24525, CERTIFICAT , AND PERMIT 24526, AMED CREEK*, ON THE

	PROOF		CLAIM	ANT		,	601	IRCE			D/	NINT/EL O	F DIVERS	ION		VEA	RLY: PEI	2100	DUD	POSE &	FLOW	DUTY ACFT./	TOTAL
	NO.		CLAIM	-111		٠.	300	ROE		1	-	31141 (3) O	POIVERS			''-	OFUSE			IORITY	CFS	ACRE	ACFT.
·	110.	1				-				1			-			<u> </u>	OF 03E			OKITT	Cro	ACKE	ACAPT.
				- :						T						T							
	V-06332		JUDY GA	INES			MILLER	CREEK				* MILLE	R CREEK			APR	.1 TO OC	T. 15	IRRI	GATION	* 0.066	* 2.71	6.88
											NE1/4NV	V¼ SEC. 2	6, T.12N.,	R.19E.,		JAN	. 1 TO DE	C,31	DO	MESTIC			
											M.D.B.&	M., S.82°2	7'34"E. 1,9	82.63 FT		-			1	1853			
											FROM N	N COR. O	F SAID SE	CTION 2	6.	The State	Enginee	determine	es thát Mil	ler Creek is su	ubject to a 4 da	ay rotation for Gree	n Acres water
																users and	da 10 day	rotation fo	or the Sco	ssa Ranch ev	ery 14 days.		
																						·	· · · · · · · · · · · · · · · · · · ·
																				ACRES			
								40		E OF USE ESCRIPT										PER SECTION		REMA	RKS
									ACKEL	ESCRIFT	10143	-								SECTION			· · · · · · · · · · · · · · · · · · ·
	SECTION	TOWN-	RANGE	46.33.8	N.	E -1111			N	w			s	w		L	s	a			STOCKW	ATER IS ALSO RE	COGNIZED, SEE SEC, XII
		SHIP		NE	NW	SW	SE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE	1			D DUTY OF WATER
	26	T. 12 N.	, R. 19 E.		×			×		T		Ť				İ				2.54	SHA	LL NOT EXCEED 4	.0 ACRE-FEET PER
		·		1			1.	-								TOTAL A	CRES AL	LOTTED		2.54	ACR	E FROM ANY AND	OR ALL SOURCES.
																					THE STA	ATE ENGINEER DE	TERMINES THAT THIS
																					PROOF S	UPERCEDES PER	MIT 24525, CERTIFICATE
																					8136, "MILI	LER CREEK", ON 1	HE CLAMED 2.54 ACRES.
																					Х	- LOT 2 ON THE S	UPPORTING MAP.
																					DOL	IGLAS COUNTY A	PN 1219-26-001-033.

PROOF NO.		CLAIMA	NT			sou	JRCE			PC	DINT(S) O	FDIVERS	ION		YEA	RLY: PEI OF USE			POSE &	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
		4.5																				
V-06333	RICHARD (C. & SANDR	A J. FER	BUSON		MILLER	CREEK,				* MILLE	R CREEK			APR	.1 TO OC	T. 15	IRR	GATION	* 0.130	* 2.71	13.50
							SPRING (A SPRING	•			/¼ SEC. 2 J. S.82°2		, R.19E., 982.63 FT		JAN	1 TO DE	C.31		MESTIC 1853	** 0.012	** 2.43	12.10
													CTION 2		6 S24 2000 Cr.	2007 120000	8	s that Mi	BUC BOOKSONS	**************************************	y rotation for Greer	Acres water
										NE1/4NV		6, T.12N. 0'28"E. 2,	, R.19E., 614.06 FT		Unnamed	Spring (A	A) is the sa	me water	source as Jac	kson Spring */	" under Proof V06	42
			-		:					SE¼NW	UNNAMEI 1% SEC. 2 kM., S.47° V COR. OI	6, T.12N. 37'14"E. :	, R.19E., 3,508 FT.	3.	David S	Site. Silver	Marian.			Andrew College	m Unnamed Spring 323 and V-08850.	(D) for 40% of the balar See Section V.
							40	PLAC	E OF USI										ACRES PER SECTION		REMAI	:KS
	TOWN-	RANGE		N		30.00 (A) (A) (A) (A) (A) (A) (A) (A) (A) (A)	000000000000000000000000000000000000000		lW .			ç	w				E			STOCKWA	ATER IS ALSO REC	OGNIZED, SEE SEC.
CTION		KANGL	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE				DUTY OF WATER
CTION	SHIP				-		(1	 										0114	I HOT EVACED	0 1 ADE EEET DED
	SHIP T. 12 N.,	R. 19 E.					1		i .	i i	II .		1	1				Х		SHA	LL NOT EXCEED 4	.0 ACRE-FEET PER
23	T. 12 N., T. 12 N.,		х	<u> </u>			-		╁	-	-		-					_ X				OR ALL SOURCES.
23 26	T. 12 N., T. 12 N.,	R, 19 E,	х												TOTAL A	CRES AL	LOTTED	X	4.98	THE STA	E FROM ANY AND TE ENGINEER DE UPERCEDES PERI	OR ALL SOURCES. TERMINES THAT THIS MIT 24525, CERTIFICAT
26 REFER T	T. 12 N.,	R. 19 E.	X DULE UN						8850. Flo	v in Exces	s of 1.50 c	fs shalf be	e divided in	a 60%/4					1	THE STA PROOF SU 8136,	E FROM ANY AND TE ENGINEER DE UPERCEDES PERI "MILLER CREEK",	OR ALL SOURCES. TERMINES THAT THIS MIT 24525, CERTIFICA AND PERMIT 24526, MED CREEK*, ON THI

PROOF NO.			CLAIMA	NT			soi	JRCE			PC	INT(S) O	F DIVER\$	ION		YE	ARLY: PEI OF USE			POSE & IORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
V-06335	E	BART	HOLOME TRUS		Y		MILLEF	CREEK			M.D.B.&N	/¼ SEC. 2 //., S.82°2	R CREEK 26, T.12N. 7'34"E. 1,1 F SAID SE	R.19E., 82.63 FT		JAN	1988/45	C.31 determine	DOI	GATION MESTIC 1853 Ier Creek is si ssa Ranch ev	* * DW40 * US480	* 2.71 ay rotation for Green	6.86
			· · ·								1												
								4		E OF USE		•								ACRES PER SECTION		REMAI	RKS
SECTION	TOWN		RANGE			E				ıw				w		Tunisa.	•	E			STOC	KWATER IS ALSO	RECOGNIZED FOR 6
SECTION	SHIP		KANGE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE			EAD OF LIVESTO	
23	T. 12	N., F	R. 19 E.															х	Х		THE	TOTAL COMBINE	DOUTY OF WATER
26	T. 12	N., F	R. 19 E.	Х	Х		J				İ	5			<u> </u>						SHA	LL NOT EXCEED 4	.0 ACRE-FEET PER
																TOTAL A	ACRES AL	LOTTED		2.53			OR ALL SOURCES.
																				-1	PROOF S	UPERCEDES PERI	TERMINES THAT THIS MIT 24525, CERTIFICATE HE CLAMED 2.53 ACRES.
		1												\$.									UPPORTING MAP. PN 1219-26-001-027.

PROOF NO.	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
V-06336	RON MITCHELL AND GINGER	SHERIDAN CREEK	NE½SE½ SEC. 15, T.12N., R.19E.,	APR.1 TO OCT. 15	IRRIGATION	0.123	4.00	41.48
	MITCHELL, HUSBAND AND	NORTH DIVERSION	M.D.B.&M., N.72°20'31"E. 5,412.47 FT.	JAN. 1 TO DEC.31	DOMESTIC			
	WIFE AS JOINT TENANTS		FROM SW COR. OF SAID SECTION 15.		1852			

V-06336 (cont.)									4		E OF USE										ACRES PER SECTION	REMARKS
SECTION	Г	TOWN	4-	RANGE		N	E			Barratio N	W				W				E			STOCKWATER IS ALSO RECOGNIZED, SEE SEC. XII
	L.	SHIP	·		NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE		THE TOTAL COMBINED DUTY OF WATER
14	T.	. 12	N., F	R. 19 E.			10.26			1								0.11			10.37	SHALL NOT EXCEED 4.0 ACRE-FEET PER
																	TOTAL	ACRES AL			10.37	ACRE FROM ANY AND/OR ALL SOURCES.
											**						Marada 12.					THIS PROOF IS SUPPLEMENTAL TO PROOF V06337.
l																						DOUGLAS COUNTY APN 1219-14-001-011.
l																						

Г							200	DUTY	
P	ROOF	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD	PURPOSE &	FLOW	ACFT./	TOTAL
	NO.				OF USE	PRIORITY	CFS	ACRE	ACFT.
					·				
٧-	06337	RON MITCHELL AND GINGER	STUTLER CREEK	SE'/NE'/ SEC. 16, T.12N., R.19E.,	APR 1 TO OCT, 15	IRRIGATION	0.043	* 1.49	15.45
1		MITCHELL, HUSBAND AND	and the second second	M.D.B.&M., N.07°10'24"W. 2,892,59 FT.	JAN, 1 TO DEC.31	DOMESTIC			
•		WIFE AS JOINT TENANTS	·.	FROM SE COR. OF SAID SECTION 16. THE		1905		- 1	
ı				WATERS OF STUTLER CREEK ARE					
	.			THEN CONVEYED THROUGH A PIPELINE TO A					
				POINT IN THE SE'/SE'/ SEC. 15, T.12N.,					
				R.19E., M.D.B.&M., WHERE THE WATERS OF					
ı				STUTLER CREEK ARE COMMINGLED					
1				WITH THE WATERS OF SHERIDAN					
1				CREEK IN THE SHERIDAN CREEK CHANNEL.		-			
	ł			THE COMMINGLED WATERS ARE					
1				DIVERTED FROM THE SHERIDAN CREEK					l · "
1	.			CHANNEL AT A POINT IN THE			ŀ		
1				NE'/SE'/ SEC. 15, T.12N., R.19E.,					
1				M.D.B.&M., N.72°20'31"E. 5,412.47 FT.		A Section 1			
1			·	FROM SW COR, OF SAID SECTION 15.					•
1									

V-06337 (cont.)	. 11 . 11 / 15 1 . 1						4	PLAC D ACRE D	E OF USE	_									ACRES PER SECTION	REMARKS
SECTION	TOWN-	RANGE	120000000000000000000000000000000000000	III. N	4411110411-41141			PERSONAL PROPERTY.	W			ASSESSMENT OF THE PARTY OF THE	w				E .			STOCKWATER IS ALSO RECOGNIZED, SEE SEC. XII
	SHIP	<u> </u>	NE	NW	sw	\$E	NE	NW	SW	SE	NE	NW	sw	SE	NE NE	NW	SW.	SE		* THE TOTAL COMBINED DUTY OF WATER
14	T. 12 N.,	R. 19 E.		L	10.26		<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	1	1		0.11			10.37	SHALL NOT EXCEED 4.0 ACRE-FEET PER
															TOTAL A	CRES AL	LOTTED		10.37	ACRE FROM ANY AND/OR ALL SOURCES.
																-				THIS PROOF IS SUPPLEMENTAL TO PROOF V06336.
																				DOUGLAS COUNTY APN 1219-14-001-011.

PROOF	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD	PURPOSE &	FLOW	DUTY ACFT./	TOTAL
NO.				OF USE	PRIORITY	CFS	ACRE	ACFT.
		The contract of the second						
V-06338	ERNEST E. PESTANA, TRUSTEE	STUTLER CREEK	SE1/4NE1/4 SEC. 16, T.12N., R.19E.,	APR.1 TO OCT. 15	IRRIGATION	0.100	* 1.49	35.40
	OF THE PESTANA 1986 FAMILY	· ·	M.D.B.&M., N.07°10'24"W. 2,892.59 FT.	JAN. 1 TO DEC.31	DOMESTIC			
1.0	TRUST		FROM SE COR. OF SAID SECTION 16. THE		1905]		
			WATERS OF STUTLER CREEK ARE			['
			THEN CONVEYED THROUGH A PIPELINE TO A					
			POINT IN THE SE'/SE'/4 SEC. 15, T.12N.,			İ		
			R.19E., M.D.B.&M., WHERE THE WATERS OF					
1 1			STUTLER CREEK ARE COMMINGLED					
			WITH THE WATERS OF SHERIDAN		Ì.		-	
	The second secon	A Section of the sect	CREEK IN THE SHERIDAN CREEK CHANNEL.					
			THE COMMINGLED WATERS ARE			1		
			DIVERTED FROM THE SHERIDAN CREEK					
			CHANNEL AT A POINT IN THE					
1			NE1/SE1/4 SEC. 15, T.12N., R.19E.,					
			M.D.B.&M., N.72°20'31"E. 5,412.47 FT.					
			FROM SW COR, OF SAID SECTION 15.					
				• • • • • • • • • • • • • • • • • • • •		14 4		

																					DUTY	
PROOF	5	CLAIMA	NT			SOL	JRCE			PC	INT(S) OF	DIVERS	ION		YEA	RLY: PE	RIOD	PUR	POSE &	FLOW	ACFT./	TOTAL
NO.																OF USE		PR	IORITY	CFS	ACRE	ACFT.
												- 7										
V-06339		E. PESTAI PESTANA TRUS	1986 FA				IN CREEK			M.D.B.&N	E14 SEC. 1 1., N.72°2 1 COR. OF	0'31"E. 5,4	112.47 FT		1	.1 TO OC		DOI	GATION MESTIC 1852	0.281	* 4.00	95,04
		11103	•						! '	TOW SV	, 0011. 01	SAID SE	O HON IS	,.					1002			'
 					L				1						·						<u> </u>	
							4(E OF USE						÷			-	ACRES PER SECTION		REMA	RKS
SECTION	TOWN-	RANGE			E				w				w				E	10012113		eTOCK/M	ATER IS ALSO DE	COGNIZED, SEE SEC. XII
SECTION	SHIP	RANGE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE				ED DUTY OF WATER
14	T. 12 N.,	P 10 E		1444	317	<u> </u>	<u> </u>	7,42	15.62	UL	\ ```	 	<u> </u>	 "	 "-	1111	1 0		23.04	and the second		4.0 ACRE-FEET PER
15	T. 12 N.,			-		0.72		7	10.02	 		<u> </u>		<u> </u>	1				0.72			O/OR ALL SOURCES.
				<u> </u>	<u>'</u>	1	Л		•	<u> </u>		·			TOTAL A	CRES AL	LOTTED		23.76			NTAL TO PROOF V06338
																				AND	IS SUPPLEMENT	ED BY PERMIT 7595.
																				7.11.2	CERTIFICA	
1																				DOL		PN 1219-14-001-014.
			<u> </u>		1 -					-							•				-	

PROOF NO.		CLAIMA	NT			sou	JRGE			PC	OINT(S) O	F DIVER:	BION	 YE	ARLY: PE OF USE			RPOSE &	FLOW CFS	DUTY AGFT./ ACRE	TOTAL ACFT.
V-06342	AS AMENI IRENE M.	R. JACKSO DED AUGUS WINDHOLZ AUGUST 11	T 11, 199 TRUST C	2, AND		ESIGNATI	SPRING (ED JACKS NG "A"		1	M.D.B.&N		7'43"E. 1	I., R.19E., 548.41 FT ECTION 2		R.1 TO OC		STOC	IGATION CK WATER 1853	0.053	* 2.43	17.50
							40		E OF USE									ACRES PER SECTION		REMAI	RKS
After further	38921 N.T. 1892	n of the irriga	8888 E. J. S		SW	Same and a life	5880 (5 KON. A.)	NW	Text (175) %	Duranto (1906)	A1000 (C)	NW A). This	- 200 A. C. 190	as 7,20 ac	NW ACRES AL	of Foothill R	5.0876	7.20 7.20	* THE TO THIS POR A D THIS PI	OTAL COMBINED D S PROOF AND PRO RTION OF V02856 S UTY OF 4.00 ACRE ROOF WILL SUPER	RCEDE A PORTION OF
the constr orresponds	uction of sai with the aci	is in a south/ id pond. The reage claime	refore, the d under Pi	water sour	rce that ropriatio	offsets evi n V-02856	aporative I i, filed on A	oss from t April 23, 19	he pond is	Constitution .		86 -335-6 2			dada waiii				NEWNWW 5.50 ACRES THIS CEI CE	SECTION 26, T.12 S LOCATED WITHII 26, T.12N., R.19 PROOF SUPERCE RTIFICATE 7843 AI ERTIFICATE 7842,	DES PERMIT 24918, ND PERMIT 24919, & PROOF V-02856 S 1219-26-001-044,043

PROOF NO.		CLAIMA	INT			SOL	JRCE			PO	INT(S) O	F DIVERS	SION		YE	ARLY: PE			POSE &	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
			- J		·				ı <u>.</u>						1			Г		N: .		<u> </u>
V-06346	JOY WH	IPPLE (AKA	JOY S. S	MITH)		STUTLE	R CREEK			SE1/4NE	% SEC. 1	16, T.12N	, R.19E.,		APF	R.1 TO OC	T. 15	IRRI	GATION	0.100	* 1.49	37.16
										M.D.B.&N	A., S.07°1	0'24"E. 2,	892.59 FT		JAN	i. 1 TO DE	C.31	DOI	MESTIC			
										FROM SE	COR. O	F SAID SE	ECTION 16	3.					1905			
														1	<u> </u>							
	<u> </u>						-															
1.0																			ACRES			
								PLACI ACRE D	OF USE										PER		REMA	RKS
	**		-		-		40	ACRED	ESCRIPT	IONS			-			•			SECTION			
SECTION	TOWN-	RANGE		N	E			N	w				:w		I .	ė	E	Galfaa (Sal		STOCKW	ATER IS ALSO RE	COGNIZED, SEE SEC. XII
	SHIP		NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE				D DUTY OF WATER
. 14	T. 12 N.,	R. 19 E.						18.73					Ī		i				18.73	SHA	LL NOT EXCEED 4	I.0 ACRE-FEET PER
15	T. 12 N.,	R. 19 E.	6.21																6.21	ACR	E FROM ANY AND	OR ALL SOURCES.
															TOTAL A	CRES AL	LOTTED		24.94	THIS PRO	OF IS SUPPLEME	NTAL TO PROOF V-06347
7																				AND	IS SUPPLEMENTE	D BY PERMIT 7595,
																					CERTIFICA	TE 1760.
													_							DOUGL	AS COUNTY APN'S	S 1219-14-001-001-002,
																					1219-15-0	01-022.
																			2		100	

PROOF NO.	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
<u> </u>							*	
V-06347	JOY WHIPPLE (AKA JOY S. SMITH)	SHERIDAN CREEK NORTH DIVERSION	NE¼SE¼ SEC. 15, T.12N., R.19E., M.D.B.&M., N.72°20'31"E. 5,412.47 FT.	APR.1 TO OCT. 15 JAN. 1 TO DEC.31	IRRIGATION	0.295	* 4.00	99.76
:		NORTH DIVERSION	FROM SW COR. OF SAID SECTION 15.	JAN. 1 TO DEC.31	1852			

PROOF NO.		CLAIMA	ANT			sou	RCE			PO	INT(S) O	F DIVERSI	ON		1 .	RLY: PER OF USE	RIOD		RPOSE &	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
V-06348	DANIELI	R, AND LAU	IREL C. I	HICKEY		UNNAME	D SPRING	3		N½SF1	% SEC. 33	3, T.13N., F	R.19F		APR	.1 TO OC	Г. 15	IRR	IGATION	0.200	4.00	23,32
1-00010	D, II II L					OTTO TIME				M.D.B.&N	1., N.32°2	6'33"W. 1,6	60.28 FT			1 TO DE		DO	MESTIC 1889			
			-			-	4(PLACE	OF USE						<u> </u>				ACRES PER SECTION		REMAI	RKS
SECTION	TOWN-	RANGE	dedilgiii	· ·	E			N	w			s	w		1	Š	E		1	STOCKW	ATER IS ALSO REG	COGNIZED, SEE SEC, XII
	SHIP		NE	NW	sw	SE	NE	NW	SW	SE	NE	NW	SW	\$E	NE	NW	sw	SE				l'S 1319-33-002-020 ,
33	T. 13 N.,	R. 19 E.			<u> </u>										4.42				4.42		1319-34-0	02-010.
34	T. 13 N.,	R. 19 E.						100				1.41							1.41			
-								1 1							TOTAL A	CRES AL	LOTTED		5.83			

PROOF NO.		CLAIMA	NT			sou	RCE			PC	DINT(S) O	F DIVERS	ion		YEA	RLY: PE OF USE			POSE &	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
									_		•				Т					· · · · · · · · · · · · · · · · · · ·		
V-06349	м	IADDI'S RAI	ICH LLC		4.	мотт	CREEK			NE1/4SE	14 SEC. 0	4 T 12N	R 19F		APR	.1 TO OC	T 15	IRR	GATION	0.402	4.00	133.84
-000-13		INDUIO IO					UNLLIN				B.&M., S.1					. 1 TO DE			MESTIC	0.102	4.00	150.04
									1				CTION 04		5,41				1852			· .
									1													
- 1					** .				l .	NW1/sv	V¼ SEC. (3. T.12N.	. R.19E		l					- 1		
									.		B.&M., S.4											
1.0									1	FROM W	4 COR, O	F SAID SI	ECTION 03						-		-	
1									1									1				
		·									٠.											
				* *						-,									ACRES			
									E OF USE								-		PER		REMA	RKS
					-		4(E OF USE												REMA	RKS
					e name		4(ACRE D	ESCRIPT										PER			
ECTION	TOWN-	RANGE		N	Continue de la contin			ACRE D	ESCRIPT	IONS		Carde about the about a service	W			1003-00-00-00-1	E		PER		ATER IS ALSO RE	COGNIZED, SEE SEC. XI
	SHIP		NE	NW	E SW	SE	4(ACRE D	ESCRIPT		NE	s Nw	w sw	SE	NE	s NW	E SW	SE	PER SECTION	THIS PRO	ATER IS ALSO RE	COGNIZED, SEE SEC. XI
			NE	in rededition in	Continue de la contin	SE		ACRE D	ESCRIPT	IONS	NE	Carde about the about a service	Transportation reprint	SE		NW	sw	SE	PER SECTION	THIS PRO	ATER IS ALSO RE OF IS FURTHER I	COGNIZED, SEE SEC. XI IMITED TO THE WATER: ROTATION SCHEDULE
ECTION 3	SHIP		NE NE	NW	Continue de la contin	SE		ACRE D	ESCRIPT	IONS	NE	Carde about the about a service	Transportation reprint	SE	NE TOTAL A	NW	sw	SE	PER SECTION	THIS PRO OF MO	ATER IS ALSO RE IOF IS FURTHER I TT CREEK ON A F REFER TO T	COGNIZED, SEE SEC. XI IMITED TO THE WATER: ROTATION SCHEDULE ABLE NO. 2
	SHIP		NE	NW	Continue de la contin	SE		ACRE D	ESCRIPT	IONS	NE	Carde about the about a service	Transportation reprint	SE		NW	sw	SE	PER SECTION	THIS PRO OF MO	ATER IS ALSO RE IOF IS FURTHER I TT CREEK ON A F REFER TO T	COGNIZED, SEE SEC. XI IMITED TO THE WATER: ROTATION SCHEDULE
	SHIP		NE	NW	Continue de la contin	SE		ACRE D	ESCRIPT	IONS	NE	Carde about the about a service	Transportation reprint	SE		NW	sw	SE	PER SECTION	THIS PRO OF MO	ATER IS ALSO RE IOF IS FURTHER I TT CREEK ON A F REFER TO T	COGNIZED, SEE SEC. XI IMITED TO THE WATERS ROTATION SCHEDULE ABLE NO. 2
	SHIP		NE	NW	Continue de la contin	SE		ACRE D	ESCRIPT	IONS	NE	Carde about the about a service	Transportation reprint	SE		NW	sw	SE	PER SECTION	THIS PRO OF MO	ATER IS ALSO RE IOF IS FURTHER I TT CREEK ON A F REFER TO T	COGNIZED, SEE SEC. XI IMITED TO THE WATER: ROTATION SCHEDULE ABLE NO. 2
	SHIP		NE	NW	Continue de la contin	SE		ACRE D	ESCRIPT	IONS	NE	Carde about the about a service	Transportation reprint	SE		NW	sw	SE	PER SECTION	THIS PRO OF MO	ATER IS ALSO RE IOF IS FURTHER I TT CREEK ON A F REFER TO T	COGNIZED, SEE SEC. XI IMITED TO THE WATER: ROTATION SCHEDULE ABLE NO. 2

PROOF NO.	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
			r					
V-06350	THOMAS M. AND PAULA J. YTURBIDE,	MOTT CREEK	PRIMARY DIVERSION:	APR.1 TO OCT. 15	IRRIGATION	0.184	4.00	51.84
1	TRUSTEES OF THE YTURBIDE		NE1/SE1/ SEC. 04, T.12N., R.19E.,	JAN. 1 TO DEC.31	DOMESTIC			
	1991 FAMILY TRUST		M.D.B.&M., S.13°00'W. 763 FT.		1852			
	DATED AUGUST 1, 1991		FROM E1/4 COR. OF SAID SECTION 04.					A Section of
	1				100			
			SECONDARY DIVERSION:	1 1			- '	
	er er er er er er er er er er er er er e		NW1/SW1/4 SEC. 03, T.12N., R.19E.,					
			M.D.B.&M., S.41°15'E. 961 FT.				1	
			FROM W¼ COR. OF SAID SECTION 03.					

ECTION TOWN-	RANGE		and the state of t				, AURE D	ESCRIPT	IONS							<u> </u>		SECTION	
SHIP		3 2 2 2 2 2 2 2	N	E			N	W			8	w	10.5		S S	E			STOCKWATER IS ALSO RECOGNIZED, SEE SEC. XII
		NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE		THIS PROOF IS FURTHER LIMITED TO THE WATERS
3 T. 12 N.,	, R. 19 E.								12.96									12.96	OF MOTT CREEK ON A ROTATION SCHEDULE
						-								TOTAL A	CRES AL	LOTTED		12.96	SEE TABLE 2
																			DOUGLAS COUNTY APN 1219-03-001-073.

PROOF		CLAIMA	NT			soul	RCF			PO	INT(S) OF	DIVERS	ion		YEA	RLY: PEF	RIOD	PURF	OSE &	FLOW	DUTY ACFT./	TOTAL
NO.		52									(,				-	OF USE			DRITY	CFS	ACRE	ACFT.
											-											
V-06351		ERIC SON	3 J. &			MOTT	CREEK			Р	RIMARY D	DIVERSIO	DN:		APR	.1 TO OC	T. 15	IRRIG	SATION	0.088	4.00	40.00
	1	ELIZABETH	PARK		l .						% SEC. 0				JAN	1 TO DE	C.31		ESTIC			200
											3.&M., S.1							.18	352			
				4.1						FROM E%	COR, OF	SAID SI	ECTION 04	1.	-							
				-	l.				-													
											CONDARY 11/4 SEC. 0											7
					ł						3.&M., S.4											-
									,				ECTION 0	3.	1							4
					ŀ																	
																			ACRES	· ·		
									OF USE										PER		REMA	RKS
							40	ACRE D	ESCRIPT	IONS	-								SECTION	L		
SECTION	TOWN-	RANGE		N	E			inerali i	w				i W			e e	E		-	STOCKW	ATER IS ALSO RE	COGNIZED, SEE SEC, XII
COTION	SHIP	KANGE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	. SE	NE	NW	sw	SE				IMITED TO THE WATERS
3	T. 12 N.,	R. 19 E.								10.00									10.00	f ·		ROTATION SCHEDULE
												·	-		TOTAL A	CRES AL	LOTTED		10.00	· ·	SEE TA	BLE 2
																				, DOL	IGLAS COUNTY A	PN 1219-03-001-060.
																				1.1		
																				٠.		
																				I		
																				1. 1.		

PROOF NO.		CLAIMA	NT			so	URCE			P	OINT(S)	OF DIV	ERSION			YEA	RLY: PE			RPOSE &	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
											-					T						I	·
V-06353	_ n	ONALD A. T	NI ISSAI IC			UNNAME	D SPRING			METAN	E1/4 SEC	04 T 1	I2N., R.1)=		APE	.1 TO OC	T 15	IDD	IGATION	0,060	*3,22	23.57
V-00000	"	OHALD A. I	JOUGHO			OHITAME	D OF RING		1				V. 1,157			-	. 1 TO DE	*********		MESTIC	0.000	3,22	23.57
1					1				1 .	FROM N								0.01		R TO 1905			
1																ľ							A
					1				l .	SE1/4N	E% SEC.	04, T,1	2N., R.1	ΘE.,		1			ļ		2.0		
										M.D.E	3.&M., S.	31°06'V	V. 1,845	T.									
										FROM N	E COR.	OF SAII	D SECTION	ON 04.									
																-							
					1				1				2N., R.1										
ľ									1 .				V. 1,552										
1					-					FROM N	E COR.	OF SAID) SECTION	ON 04.									4.
1												·				1							
													2N., R.1						1				4.
					t					FROM N			V. 2,013 I										
-									1	111011111		J	000,11	, IV U-1.									
													1.										
													-		:					ACRES			
1								PLAC	E OF US	E										PER		REMA	RKS
<u> </u>					·		40	ACRE D	ESCRIP.	TIONS										SECTION			
		T ==	ANT DISCUSSION		energen en samme		TERRORENS DE LA		ugg gistekiste	Harristinis			t en existe a						Single was				
SECTION	TOWN- SHIP	RANGE	NE	NW	NE SW	l se	NE	NW	l w	SE	NE		sw w i	w	SE	NE	NW	E SW	SE				COGNIZED, SEE SEC. XII
4	T. 12 N.,	R 19 F	5,47	1444	J	1,85	NE_	1444	JOW	J SE	H NE	 N	**	-	35	I NE	NVV	SVV	3E	7,32			UTY UNDER THIS PROOF ALL NOT EXCEED 4,0
	1. 12 14.,	N. 15 E.	0,47			1,00	II	l	<u>. </u>		<u> </u>		J			TOTAL A	CDES AI	OTTED		7.32			ROM ANY AND/OR ALL
																IOIAL A	CILLOAL	LOTTED		1.32			CRE PORTION UNDER
																					SOURC	PROOF \	
1																					THIS PRO		PORTIONS OF DOUGLAS
1																							-001-011-013, 016-019,
1																							D A PORTION OF THE
																							AD RIGHT OF WAY.
																				1.0	1, 14, 4		
																				-			
-																							

		-			T -				Ī									1			DUTY	
ROOF	· ·	CLAIM	ANT			sou	URCE			PO	INT(S) OI	F DIVERS	ION		YE#	RLY: PE	RIOD	PUR	POSE &	FLOW	ACFT./	TOTAL
NO.											• • •					OF USE	<u>.</u>	PR	IORITY	CFS	ACRE	ACFT.
		-				7.7														1		
			-		T							:			T			T				
-06354	THE S	CHWAKE F	AMILY TE	RUST		CARY	CREEK		1		ORI	IFICE			APF	1.1 TO OC	CT. 15	IRRI	GATION	* 2.000	** 3.47	784.50
									ŀ	NE%SE	14 SEC. 0	9, T.12N.	R.19E.,		JAN	. 1 TO DE	EC.31		MESTIC			
									1			37°06'W. 6				. 1 TO DE			K WATER	1		
										FROM E	4 COR. O	F SAID S	ECTION 9			-		<u> </u>	1852	1	-	
															JAN	. 1 TO DE	EC.31	PC	OWER	1) .
			-								DIVID	E BOX			L.	•		PROD	DUCTION			
									1 - 1	NE14SE	% SEC. 0	9, T.12N.	R.19E.,					-	R TO 1900	1		1
												°57'19"W.			1.							
					j.					FROM EV).]				
									Į.									.				
						· · · · · · · · · · · · · · · · · · ·		***									-					
								, ,							-				ACRES	,		
								PLAC	E OF USE										PER		REMA	RKS
							4	0 ACRE D											SECTION	l .		
CTION	TOWN-	RANGE		N	E			N	W			s	w				SE			SUFFICIE	NT WATER FOR 1	40 HEAD OF LIVESTOO
	SHIP		NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE		* THIS P	ROOF IS SUBJEC	T TO THE JULY 1, 1918
2	T. 12 N.	. R. 19 E.										2.54	31.29				1		33.83	AGREEM	ENT, "GLOVER AC	GREEMENT*, IN BOOK
3	T. 12 N.	, R. 19 E.															19.62	34.23	53.85	PAGE 33	, AGR., DOUGLAS	S COUNTY RECORDER
10	T. 12 N.	 	40,90	34.25	15.85	9,49													100.49			HIS PROOF AND PROO
11	T. 12 N.						1.83	35.82	0.26										37.91	V06355 S	TIPULATES THAT	SCHWAKE WILL RECE
								<u></u>							TOTAL A	CRES AI	LLOTTED		226.08	0.37 C.I	F.S. PLUS 1/3 OF 1	THE REMAINING FLOW
																				,		EIVE 2/3 OF THE FLOW
Stata E	Ingineer dete	orminae that	the stores	io claimad	under this	e proof le f	from a faci	ility conetn	acted unde	r Pormit i	-50 ADDI	ICATION	EOD ADE	POVAL C	NE THE DI	ANS AN	n specie	ICATIONS	488438			F CARY CREEK LESS
	CONSTRUCT	and the state of the		Selver L. Johnson								19000 1999	3.60	w. No. 65.55	3409 day 0 1 100	50 SANSE - FORSE			.70253 (27			DESCRIBED UNDER
	ndicated; the			X	NASA 444	San San S	DAW, ua	ieu Ociobi	51 ZZ, 195	o, ineua	II SILE IS U	lead ibed i	io dii Oxiot	ing bonor	r pic wiai n	o maican	on or prior	use for He	itoi	0.37	PROOF	
aya is ii	idicated, tile	neiore, no ve	zatou rigiti	is recogni	Zeu Iui aic	orage.	2 - 15000 - 2 -	350 .75524			B (1989)	7875-200	100000000000000000000000000000000000000	2000 2000 20			AMERICA 1980	X .38895 No.		TUIS DI		MENTAL TO PORTIONS
																						AIM NOS, 627 AND 628
																				1		D BY PERMIT 10983.
																				1		Y CREEK; AND PERMIT
										100										1		293, UNDERGROUND.
																				l .		IED DUTY OF WATER
																				ı		4.0 ACRE-FEET PER
																						D/OR ALL SOURCES.
																				1 .		S: 1219-02-000-016-018
																				1219	-03-002-089-094, 1	1219-10-001-036-045,
																					1219-11-00	1-001-004.

PROOF NO.		CLAIM	ANT			sou	JRCE			PO	INT(S) O	F DIVERS	ION		YEA	ARLY: PEI OF USE			POSE & IORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
					<u> </u>			-							T							
V-06355	ROLAN	D AND JO	N P. DRE	YER	i .	CARY	CREEK				DIVID	E BOX:			APR	1.1 TO OC	T. 15	IRRI	GATION	* 3.630	** 4.00	1064.96
				1	3.0					NE1/SE	% SEC. 0	9, T.12N.	R.19E.,		JAN	. 1 TO DE	C.31	DO	MESTIC			
	*									M.D.B.	M., S.86	°57'19"W.	565 FT.		JAN	. 1 TO DE	C.31	STOC	K WATER			
										FROM E%	COR. O	F SAID SE	CTION 0).					1852			
									l.									1.5				
									l						1							
																			ACRES			
								PLACI	E OF USE									-	PER		REMA	RKS
							. 40	ACRE D	ESCRIPT	IONS						•			SECTION			
															a I mrós arabandantanten	dia li tronomino della	nintegoscopion zio	romanicari com				
SECTION	TOWN-	RANGE		N	E			e e 🗀 N	W		10000	8	w			BURKUR BURKER	E			SUFFICIE	NT WATER FOR 3	00 HEAD OF LIVESTOCK.
	SHIP	`	NE	NW	sw	SE	NE	NW	SW	SE	NE	NW	sw	SE	NE	NW	sw	SE		A PORTIC	N OF THIS CLAIM	HAS BEEN ABROGATED
10 -	T. 12 N.,	R. 19 E.			9.10	29.24									40.00	9,53	11,33	32,10	131.30	BY	PERMIT 10983, C	ERTIFICATE 2937.
11	T. 12 N.,	R. 19 E.					17.31	4.26	40.00	34.96	0.20	32.71	5.50		<u> </u>				134.94	* THIS P	ROOF IS SUBJECT	T TO THE JULY 1, 1918,
															TOTAL A	CRES AL	LOTTED		266.24	AGREEM	ENT, "GLOVER AG	BREEMENT", IN BOOK E,
																				PAGE 337	, AGR., DOUGLAS	COUNTY RECORDER'S
The State E	ngineer dete	rmines that	no priority	date or an	nount of w	ater store	ed for imiga	ation has b	een speci	fied; there	fore, no v	ested righ	i is recogr	ized for s	torage.					OFFIC	E AND LANGUAGE	E IN THIS PROOF AND
																				PROO	F V06354 STIPULA	TES THAT SCHWAKE
															•					WILL	RECEIVE 0.37 C.F	.S. PLUS 1/3 OF THE
																				REMAIN	ING FLOW UNDE	R PROOF V06354 AND
																				DREYE	R WILL RECEIVE	2/3 OF THE FLOW OF
																				CARY CRI	EEK LESS 0.37 C.F	S. UNDER THIS PROOF.
																				THIS PE	RMIT IS SUPPLEM	MENTAL TO PORTIONS
																				OF ALF	INE DECREE CLA	IM NOS. 625 AND 626
																				AND I	S SUPPLEMENTE	D BY PERMIT 19039,
																				CERTIFI	CATE 5982; PERM	IT 19170, CERTIFICATE
																				598	1: PERMIT 20765.	CERTIFICATE 6512.
																				** TH		ED DUTY OF WATER
,																					E TOTAL COMBIN	
																				SHA	E TOTAL COMBIN LL NOT EXCEED 4	ED DUTY OF WATER
																				SHA ACR	E TOTAL COMBIN LL NOT EXCEED 4 E FROM ANY AND	ED DUTY OF WATER 4.0 ACRE-FEET PER
																				SHA ACR DOUG	E TOTAL COMBIN LL NOT EXCEED 4 E FROM ANY AND LAS COUNTY APP	ED DUTY OF WATER 4.0 ACRE-FEET PER D/OR ALL SOURCES.
																				SHA ACR DOUG	E TOTAL COMBIN LL NOT EXCEED 4 E FROM ANY AND LAS COUNTY APP	ED DUTY OF WATER 4.0 ACRE-FEET PER D/OR ALL SOURCES. VIS: 1219-10-002-056, 01-005, 1219-10-002-058,

PROOF		CLAIM	ANT			sou	IRCE			PC	DINT(S) O	F DIVERS	SION		YEA	RLY: PEF	RIOD	1	RPOSE &	FLOW CFS	DUTY ACFT./ ACRE		rotal AcFt.
															L								
V-06356		ALLEN D. SA	APP AND		SHE	RIDAN CE	REEK (NO	RTH		SW1/4SI	E¼ SEC. 1	15, T.12N.	, R.19E.,		APR	1.1 TO OC	T. 15	IRR	IGATION	0.060	4.00	1.	20.40
		PATRICIA .	J. SAPP		DIVER	RSION) AN	ID TRIBU	TARIES		M.D.B.&	A., N.65°0	9'23"W. 2	,070.25 FT	г.	JAN	. 1 TO DE	C.31	DO	MESTIC			-	
										FROM SE	COR. O	F SAID SI	ECTION 15	5.					1860		1 1		
*****															Ï					·			
									NW	4SW¼ SE	C. 14. T.1	I2N R.19	E., M.D.B.	.&M				1					
													OM SE CC		1								
			·										E., M.D.B.						,				
										CLOTIC	// 10, 11.II	2142, 14210		w.,,,,								·	
			1.		·		· ·								1				*.				-
								-			7.7								ACRES				
								DI ACI	OF USE										PER		REMA	DICE	
							40	ACRE D											SECTION		KEMA	inno	
				<u> </u>	-		40	ACRE D	2SURIF I	UNS								····	SECTION				
SECTION	TOWN-	RANGE	Falsal Nation	N				N			1		w		I SSAME	s				STOCKW	ATER IS ALSO RE	COCNIZED	SEE SEC VII
SECTION		RANGE	NE	oleoterero to to to	770000000000000000000000000000000000000		ME	O PODE CONTRACTOR	NAME OF THE OWNERS		NE	NW	sw	SE	NE	NW	sw	SE					
	SHIP		NE	NW	sw	SE	NE	NW	SW	SE	I NE		1 300	3E	I NE	1414	3W	3E			STIC AND CULINAR		
14	T. 12 N.	, R. 19 E.	ŀ		<u> </u>		L	L <u></u>		l		5.10	1		<u> </u>			l	5.10		E SHERIDAN HOUS		
															TOTAL A	CRES ALI	LOTTED	-	5.10	DOUGL	AS COUNTY APN:	1219-14-00	2-003 & 005.

PROOF NO.	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFTJ ACRE	TOTAL ACFT.
							-	
V-06357	DONALD L, AND TONI M. ROOKER	SHERIDAN CREEK	PRIMARY DIVERSION:	APR,1 TO OCT, 15	IRRIGATION	0.337	4.00	138.80
		(SOUTH DIVERSION)	NE1/SE1/4 SEC. 15, T.12N., R.19E.,	JAN, 1 TO DEC.31	DOMESTIC]		
	·		M.D.B.&M., N.03°08'W. 1,647 FT.		1871			
			FROM SE COR. OF SAID SECTION 15.					
		, and a second of the second o						
			SECONDARY DIVERSION:		la production of the			
		4 4 4	NW%SW% SEC. 14, T.12N., R.19E.,					
			M.D.B.&M., N.13°37'E. 1,716 FT.			-		
			FROM SW COR. OF SAID SECTION 14.					
i .		1.0						<u> </u>

V-06357	1 4																		ACRES	
(cont.)								PLAC	E OF USE	ŧ .									PER	REMARKS
							40	ACRE D	ESCRIPT	ONS									SECTION	
SECTION	TOWN-	RANGE		N	E			. N	W			9	W			S	6			SEE PROOF V06358 FOR STOCK WATER.
	SHIP		NE	NW	SW	SE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE	:	SUPPLEMENTAL TO WATER RIGHTS UNDER
14	T. 12 N.,	R. 19 E.									15.80	2.60	0.50	0.70		14.50	0.60		34.70	THE BARBER CREEK DECREE.
															TOTAL A	CRES ALI	OTTED		34.70	DOUGLAS COUNTY APN'S: 1219-14-002-061, 016.

PROOF	CLAIM/	ANT		sou	RCE		. 4	PO	INT(S) O	F DIVERS	ion		YE/	ARLY: PER	RIOD	PUI	RPOSE &	FLOW	DUTY ACFT./	то	AL
NO.														OF USE		PF	RIORITY	CFS	ACRE	AC.	FT.
	<u> </u>																	.,			
V-06358	DONALD L. AND TO	ONI M, ROOKER		SHERIDA (SOUTH D			•	NE1/4SE M.D.B.	% SEC. 1 .&M., N.0	DIVERSIO 5, T.12N., 3°08'W. 1, F SAID SE	R.19E., 647 FT.	5.	JAN	I. 1 TO DEC	C.31		CK WATER 1871		SEE SECT	TION XII.	
								NW1/4SW M.D.B	V¼ SEC. I.&M., N.1	Y DIVERS 14, T.12N. 3°37'E. 1, F SAID SE	, R.19E., 716 FT.	4.									
					40		E OF USE										ACRES PER SECTION		REMA	RKS	
SECTION	TOWN- RANGE	NE NW	NE SW	SE	NE	NW	w sw	SE	NE	NW	w	SE	NE	S NW	E SW	SE			ENT WATER FOR		
14	T. 12 N., R. 19 E.		1	† T		İ			X.	×	X	X	1	X	Х		1	777	THE BARBER CF		
																		DOUGL	AS COUNTY APN'S		061, 016.

YEARLY: PERIOD

OF USE

JAN. 1 TO DEC.31

PURPOSE &

PRIORITY

STOCK WATER

POINT(S) OF DIVERSION

PRIMARY DIVERSION:

DUTY

AC.-FT./

ACRE

TOTAL

AC.-FT.

SEE SECTION XII.

FLOW

CFS

PROOF NO.	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
<u> </u>					·			
V-06360	DENNIS R. AND THERESE S. BUCKLEY	SHERIDAN CREEK	PRIMARY DIVERSION:	APR.1 TO OCT. 15	IRRIGATION	0.175	4.00	72.00
		(SOUTH DIVERSION)	NE'/sE'/sEC. 15, T.12N., R.19E., M.D.B.&M., N.03°08'W. 1,647 FT.		1871			
			FROM SE COR. OF SAID SECTION 15.					
			SECONDARY DIVERSION:					
			NW1/SW1/4 SEC. 14, T.12N., R.19E., M.D.B.&M., N.13°37'E. 1,716 FT.					
			FROM SW COR. OF SAID SECTION 14.					

PROOF

NO.

CLAIMANT

DENNIS R. AND THERESE S. BUCKLEY

SOURCE

SHERIDAN CREEK

PROOF	:	CLAIMAI	NT			sou	RCE			PC	OINT(S) O	F DIVER	SION		YEA	RLY: PEI	RIOD	PU	RPOSE &	FLOW	DUTY ACFT./	TOTAL
NO.			-													OF USE		Pf	RIORITY	CFS	ACRE	ACFT.
		:		* .	,																	
V-06361	STEPHEN RA	Y AND LI	JCETTE	SIMON		SHERIDA	N CREEK			P	RIMARY	DIVERSI	ON:		JAN.	. 1 TO DE	C. 31	STO	CK WATER		SEE SEC	TION XII.
	PAUL P. AN	ID MORE	NE L. SI	MON	. (SOUTH D	VERSION	1)		NE1/4SE	1/4 SEC. 1	15, T.12N	, R.19E.,						1871		1	1
												3°08'W. 1 F SAID SI	,647 FT. ECTION 1	5.								
										SE	CONDAR	Y DIVER	SION:									
												14, T.12N										
												13°37'E. 1 F SAID S	,716 F1. ECTION 1	4.								
													-						ACRES			
							40	PLACE	OF USE										PER SECTION		REMA	RKS
											-									•		
SECTION	1 1	ANGE			E				W			1200 1200 1210	s w			german promotive and an	E			SUFFICI	ENT WATER FOR	40 HEAD OF LIVESTOCK,
14	SHIP T. 12 N., R.	19 E.	NE	NW	sw	ŞE	NE	NW	sw	\$E	NE	X	sw	SE X	NE	NW	SW X	SE	-	SUPP	PLEMENTAL TO W THE BARBER CI	ATER RIGHTS UNDER REEK DECREE.
																				DOL	IGLAS COUNTY A	PN: 1219-14-002-007.

PROOF NO.		CLAIMA	NT			so	URCE			P	O (S) TAIC	F DIVERS	ION		1	RLY: PEI OF USE			RPOSE &	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
I															l				· · · · · ·			-
V-06362	STEPHEN	RAY AND L	UCETTE	SIMON		SHERIDA	AN CREEK	ĸ	1	· · · · · · · · · · · · · · · · · · ·	RIMARY	DIVERSIO	N:		APR.	1 TO OC	T. 15	IRR	IGATION	0.316	4.00	130,40
	PAUL P	. AND MORE	ENE L. SI	MON	(SOUTH	DIVERSIO	N)		M,D,E	E¼ SEC. 1 8.&M., N.03 E COR, OI	3°08'W. 1,	647 FT.	5.					1871			
										NW1/4SN	CONDAR' N'/4 SEC. 3.&M., N.1	14, T.12N.	R.19E.,									
							· · · · · · · · · · · · · · · · · · ·	· 	<u> </u>	FROM SV	V COR. O	F SAID SE	CTION 14	4.								·
	-						40		E OF USE					• •		:			ACRES PER SECTION		REMAI	RKS
ECTION	TOWN-	RANGE		N					ı w				W		l estatue	s				955	BROOF V 06264 F	OR STOCK WATER,
	SHIP		NE	NW	SW	SE	NE	NW	sw	SE	NE	NW	SW	SE	NE	NW	sw	SE				TER RIGHTS UNDER
14	T. 12 N.,	R. 19 E.					Ï		1		14.20	5.00		 		13,20	0.20		32.60	00.7	THE BARBER CR	
					111							•		•	TOTAL AC	RES ALI	OTTED		32.60	DOU	GLAS COUNTY AF	N: 1219-14-002-007.

PROOF NO.	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
			<u> </u>					<u> </u>
V-06363	ROBERT D. AND WANDA D. SHOCKEY	LUTHER CREEK	PRIMARY DIVERSION:	APR.1 TO OCT. 15	IRRIGATION	* 2.160	4.00	319.88
			NE'/SE'/4 SEC. 35, T.12N., R.19E.,	JAN. 1 TO DEC.31	DOMESTIC			
			M.D.B.&M., S.13°21'16"W. 3072.0 FT.		1865			
		s	FROM NE COR. OF SAID SECTION 35, IN					
		100	ALPINE COUNTY, CALIFORNIA.	1 1				
			SECONDARY DIVERSION:					
			NE1/SE1/4 SEC. 26, T.12N., R.19E.,					
			M.D.B.&M., N.07°07'W. 1,471 FT.					
			FROM SE COR, OF SAID SECTION 26.					

ACRES

PER

REMARK\$

PLACE OF USE

PROOF NO.		CLAIMA	NT			sou	RCE			PO	INT(S) OI	DIVERS	ION		YEA	RLY: PEI			RPOSE &	FLOW CFS	DUTY ACFT./ ACRE		TOTAL ACFT.
									· · · · · · · · · · · · · · · · · · ·														
/-06364	ROBERT D). AND WAN	DA D. SH	OCKEY		LUTHER	CREEK			P	RIMARY I	DIVERSIO	N:		JAN	. 1 TO DE	C. 1	STOC	K WATER		SEE SEC	ION XII.	
												5, T.12N.,							1865				
-								-				1'16"W. 3						1			100		
									FI			SAID SEC Y, CALIF		. IN -									
										SEC	CONDAR	DIVERS	ION:						1				
										NE1/4SE	1/4 SEC. 2	6, T.12N.,	R.19E.,										
												°07'W. 1,											
-										FROM SE	COR. OF	SAID SE	CTION 20	ô.									
			·····												<u> </u>					<u> </u>	1		
		-						PLACE	OF USE										ACRES PER		REMA	RKS	
							40	ACRE D	ESCRIPT	ONS									SECTION				
			0000010191919191			ADAGO MARAON				Table 100 (100)	I EGPRANGSKA	PRESENTED THE	Lances (150)	e granerske forst	I SECRETARIS		emensinalest			1			
ECTION	TOWN- SHIP	RANGE	NE	NW	E sw	SE	NE	NW N	w	SE	NE	NW S	w	SE	NE	NW	E sw	SE		SUFFICI	ENT WATER FOR	ION HEAD	OF LIVESTOCK
25	T. 12 N.,	R 19 F	IVE	1444	X	<u> </u>	NE.	1444	X	X	X	X	311	 "-	- '''-	X	3.7	1 9-	1		LAS COUNTY APN		
	1. 12 13,,	10 L.			<u>^-</u>					^_	·····	<u> </u>	<u> </u>		<u> </u>				J	1 2000		J 10-2	

(cont.)

PROOF NO.		CLAIMA	INT			sol	JRCE			PC	DINT(S) O	F DIVERS	SION		YEA	ARLY: PE OF USE			RPOSE &	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
V-06366	BROOKS FA	AMILY TRU				LUTHER	R CREEK				RIMARY I				JAN	, 1 TO DE	C. 31	1	(WATERING 1865		SEE SE	C, XII
	DATE	D FEBRUA	KT 10, 19	92					F	M.D.B.& ROM NE	M., S.13°2 COR. OF IE COUNT	21'16"W. 3 SAID SEC	3072.0 FT. CTION 35,						1000			
										NE1/SE M.D.B	CONDARY 5/4 SEC. 2 .&M., N.07	6, T.12N. 7°07'W. 1,	, R.19E., 471 FT.									
						-	40		E OF USE										ACRES PER SECTION		REMA	RKS
SECTION		RANGE	A A BLANCK POPER	N	11.1141.15.36-50				w			CONTRACTOR CONTRACTOR	w	•		PER PER MANAGEMENT	E					
	SHIP		NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	sw	SE	NE	NW	SW	\$E	_	SUFFICIE	NT WATER FOR 1	20 HEAD OF LIVESTOCK.

PROOF NO.	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
				100				
V-06367	SCOSSA BROTHERS	MILLER CREEK,	* MILLER CREEK	APR.1 TO OCT. 15	IRRIGATION	* 2.000	* 2.71	578.04
		BEERS SPRING AND OTHER	NW%NW% SEC. 26, T.12N., R.19E.,	JAN, 1 TO DEC.31	DOMESTIC	** 0.150	** 0.27	57.591
		UNNAMED SPRINGS	M.D.B.&M., S.65°10'E. 1,069.01 FT.		1852]		
			FROM NW COR. OF SAID SECTION 26.	The State Engineer determin	es that Miller Creek is a	subject to a 4 da	y rotation for Green	Acres water
				users and a 10 day rotation for	or the Scossa Ranch e	very 14 days.		
			** BEERS SPRING					
			NW1/SE1/LSEC. 22, T.12N., R.19E.,				25	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
			M.D.B.&M., S.84°02'W 2,184.0 FT.					
			FROM THE E1/4 COR. OF SAID SEC. 22.					
						1	12	

PROOF NO.	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
				·	·	· · · · · · · · · · · · · · · · · · ·		
V-06368	SCOSSA BROTHERS	MILLER CREEK, BEERS SPRING AND OTHER	*MILLER CREEK NW%NW% SEC, 26, T.12N., R.19E.,	JAN. 1 TO DEC. 1	STOCK WATER	E-7 (1885)	SEE SECT	ION XII.
-		UNNAMED SPRINGS	•	The State Engineer determin users and a 10 day rotation f		A STATE OF THE STA		n Acres water
			BEERS SPRING NW/XSE/4 SEC. 22, T.12N., R.19E., M.D.B.&M., S.84°02'W 2,184.0 FT.					
			FROM THE E1/4 COR, OF SAID SEC, 22,					

PROOF NO.		CLAIMA	NT			sou	IRCE			PO	INT(S) O	FDIVERS	ION		YEA	RLY: PEI			POSE &	FLOW CFS	DUTY ACFT./ ACRE	TOTAL AC,-FT,	
														-							1. 12		
V-06369	MICH	AEL STEV	EN BELLI	K		MOTT	CREEK			PI	RIMARY I	DIVERSIC	N:		JAN	I. 1 TO DE	C. 1	STOCK	WATER		SEE SEC	TION XII.	
ŀ	TE	RRY A. GA	LAGHER							NE1/4SE	% SEC. 0	4, T.12N.,	R.19E.,					1	853				
. 1	J	ANICE G. H	IANSEN		·					M.D.B.&N	I., S.12°4	5'W. 763 F	T. FROM										
l	BETTIE K	ENNARD K	ANELOS T	TRUST	١.					E¼ CO	R. OF SA	ID SECTI	ON 04.										
	ERIK A	AND MYRN	A J. VINDL	JM:	:																		
										SEC	ONDARY	DIVERS	ION:								·		
									İ	SW1/4SW	1/4 SEC. 3	34, T.13N.	R.19E.,								ľ		
										M.D.B.&N	A., N.89°5	6'E. 779 F	T. FROM					-		·			
.										SW CC	R. OF SA	AID SECT	ON 34.					1				1.5	
				-									* - *										
																			ACRES		* *		
								PLAC	E OF USE	i .								l	PER	1	REMA	RKS	
100							40	ACRE D	ESCRIPT	IONS		400					-		SECTION		100		
SECTION	TOWN-	RANGE		.N	E			N	w			s	W			s	E			SUFFICIE	NT WATER FOR 1	20 HEAD OF LIVES	STOCK.
	SHIP		NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	SW	SE	NE	NW	sw	SE		DOU	GLAS COUNTY AF	N'S 1319-34-002-0)23
	T. 13 N.,										Х						Х			•			

PROOF NO.		CLAIMAI	NT .			sou	RCE			РО	INT(S) OF	DIVERSI	ON		YEA	RLY: PEF OF USE	RIOD		POSE & ORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
V-06371	S	COSSA BRO	THERS		FRE	LUTHER MILLER DERICKSE D VARIOU	CREEK, BURG DIT		М	.D.B.&M.,	DIVERSIO 1/4 SEC. 23 N.54°04'21 DR. OF SAI	, T.12N., I"E. 3,968	FT. FRO	м	The State	1.003	determine	1 s that a v		established fi	om these sources f	or "drain and
					WAS	SPRII TE AND D OM THESE	NGS. RAIN WA	TER	М	SW¼SE .D.B.&M.,	DIVERSIO 1/4 SEC. 23 N.73°40'15 DR. OF SAI	ON NO. 2 , T.12N., 5°E. 3,241	R.19E., FT, FRO	М					sur, is anow.			
									м	NE¼\$W ,D,B.&M.,	DIVERSIO 1/4 SEC. 24 N.79°43'00 DR. OF SAI	, T.12N., "E. 7,400	FT. FRO	M								
									М.	SE14SE .D.B.&M.,	DIVERSIO 1/4 SEC. 23, N.86°42'17 DR. OF SAI	T.12N., I	FT. FRO	М						a er		
									м	NW¼NE .D.8.&M.,	DIVERSIO 1/4 SEC. 26 S.88°03'16	N NO. 5 , T.12N., 5"E. 3,123	R.19E., FT. FRO	м			-					
							-	PI ACI	OF USE		OR. OF SAI	D SECTION	ON 23.			· · · · · · · · · · · · · · · · · · ·			ACRES PER		REMA	RKS
SECTION	TOWN-	RANGE		N	E		40	ACRE D	ESCRIPTI			S.	w			s	E		SECTION	SEE		OR STOCK WATERING.
23 24	SHIP T. 12 N., T. 12 N.,		NE	NW	1.00 34.30	SE 10.20 2.70	NE	NW	SW 21.30	\$E 32.50	NE 20.00	NW 40.20	SW 13.90	\$E	NE 40.00	NW 21.80	SW 24,40	SE 27.60	125.00 166.70		CERTIFICATE 8079	DES PERMIT 24557, , MILLER CREEK. :NTAL TO PROOF V06372.
26	T. 12 N.,	R. 19 E.		. 0.40											TOTAL A	CRES ALI	OTTED		0,40 292.10	SUPP	LEMENTS WATER	'S 1219-23-002-010-011. UNDER THE BARBER EMENTED BY PERMIT

							DUTY	
PROOF	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD	PURPOSE &	FLOW	ACFTJ	TOTAL
NO.				OF USE	PRIORITY	CFS	ACRE	ACFT.
		*						
								1
V-06372	SCOSSA BROTHERS	LUTHER CREEK,	DIVERSION NO. 1	JAN. 1 TO DEC. 31	STOCK WATER		SEE SE	C. XII
		MILLER CREEK,	NW1/4SE1/4 SEC. 23, T.12N., R.19E.,	1 1 1	1852			
		FREDERICKSBURG DITCH,	M.D.B.&M., N.54°04'21"E. 3,968 FT. FROM	The State Engineer determin	, es that a vested right is	established fro	om these sources fo	or "drain and
		AND VARIOUS UNNAMED	SW COR, OF SAID SECTION 23.	waste" water only. No divers	00 April 400		and Balance and American	
		SPRINGS.			1			BOOK TOOK DAY ACTIONS
		WASTE AND DRAIN WATER	DIVERSION NO. 2		•			
		FROM THESE SOURCES.	SW/4SE/4 SEC, 23, T.12N,, R.19E.,	5				
			M.D.B.&M., N.73°40'15"E, 3,241 FT, FROM					
			SW COR. OF SAID SECTION 23.		*	100		
					·			•
i			DIVERSION NO. 3					
			NE¼SW¼ SEC. 24, T.12N., R.19E.,					
			M.D.B.&M., N.79°43'00"E, 7,400 FT, FROM					
		100	SW COR. OF SAID SECTION 23.		'			
		÷	OVI GOIL OF BAID SECTION 20.					
			DIVERSION NO. 4					
			SE'/SE'/ SEC. 23, T.12N., R.19E.,					
		4	M.D.B.&M., N.86°42'17"E, 4,129 FT, FROM					
			SW COR, OF SAID SECTION 23.					
			SW COR. OF SAID SECTION 25.					. ,
			DIVERSION NO. 5			**		
		and the second second	NW/NE½ SEC. 26, T.12N., R.19E.,	1				
					[
			M.D.B.&M., S.88°03'16"E. 3,123 FT. FROM					
			SW COR, OF SAID SECTION 23.					
				I		10		14.00

														TOTAL ACRES ALLOTTED				6.92				
3 .	T. 12 N	., R. 19 E.												2.36		1.33	3.23		6.92	DOL	IGLAS COUNTY AF	N 1219-03-002-099.
	SHIP		NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE		STOCKW	ATER IS ALSO REC	OGNIZED, SEE SEC. >
ECTION	TOWN-	RANGE		N	E			N	W			s	W			s	E				1	
	·							VAUNED	LOURIFIE	0110									DECTION			
									ESCRIPTIONS								SECTION					
	DI AC							E OF USE									PER	REMARKS				
																	<u></u>		ACRES		•	· · · · · · · · · · · · · · · · · · ·
							_								1			L				
İ									FROM E% COR. OF SAID SECTION 04.							1		1852	,2			
								M.D.B.&M., S.14°15'43"W. 767.47 FT.									MESTIC					
/-06831	LAR	RY & JOYCE	MOTT CREEK				NE'/SE'/ SEC. 04, T.12N., R.19E.,						APR.1 TO OCT. 15 IRR			IGATION	0.107	4.00	27.68			
					·																	
NO.				* -	133.02														IORITY	CFS	ACRE	AC,-FT.
ROOF		CLAIMA		SOURCE				POINT(S) OF DIVERSION							YEARLY: PERIOD PL			RPOSE &	FLOW	ACFT./	TOTAL	
															III)						DUTY	

																					DUTY	
PROOF		CLAIMA	NT		l	80	DURCE		-	PC	INT(S) O	F DIVER	SION		YE	ARLY: PE	RIOD	PUF	RPOSE &	FLOW	ACFT./	TOTAL
NO.																OF USE		PR	HORITY	CFS	ACRE	ACFT.
					100							1000 A 1000										
/-07486	MICHA	EL CATHER	RWOOD	MD		MILLE	R CREEK,				* MILLE	R CREE	(APF	R.1 TO OC	T. 15	IRR	IGATION	* 0.127	* 2.71	5.10
.	ROE	IN L. CATH	ERWOO	D	UNI	NAMED	SPRING (A) &		NE1/ANV	/¼ SEC. :	26, T.12N	I., R.19E.,		JAL	. 1 TO DE	C.31	DO	MESTIC	** 0.011	** 2.43	11.81
					U	NAME	D SPRING	(D)		M.D.B.&N	A., S.82°2	7'34"E. 1	,982.63 FT	:					1853	***	***	***
14										FROM NV	COR. O	F SAID S	ECTION 2	6.	The Stat	e Enginee	determin	es that Mi	ller Creek is s	ubject to a 4 da	ay rotation for Green	Acres water
															users an	d a 10 day	rotation f	or the Sco	ssa Ranch ev	ery 14 days.		
										**1	JNNAME	D SPRIN	G (A)									
								t .	·	NE14NW	% SEC. 2	26, T.12N	., R.19E.,		Unname	d Spring (/	() is the sa	ame water	source as Ja	ckson Spring ".	A" under Proof V063	42.
.										M.D.B.&N	1., S.65°2	0'28"E. 2	,614.06 FT									
									1	FROM NV	COR. O	F SAID S	ECTION 2	6.								
- 1																						
										***(JNNAME	D SPRIN	G (D)		The State	e Enginee	determin	es that a v	ested right is	established fro	m Unnamed Spring	(D) for a direct
										SE¼NW	14 SEC. 2	6, T.12N	., R.19E.,		diversion	right, sub	ect to the	delivery r	ates described	I in the Final O	rder of Determinatio	9
									ļ	M.D.B.8	M., S.47	37'14"E.	3,508 FT.		1							l'
					2.0					FROM NV	COR. O	F SAID S	ECTION 2	6.	1				-		1.5	
																						·
					-				-										ACRES			
								PLAC	E OF US	E									PER		REMAR	KS
							. 4	0 ACRE	DESCRIPT	IONS									SECTION			
CTION	TOWN-	RANGE		N	E			•	w.				s w			s	E			STOCKW	ATER IS ALSO REC	OGNIZED, SEE SEC. X
	· SHIP		NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	sw	SE	NE	NW	SW	SE]	THE	TOTAL COMBINED	DUTY OF WATER
23	T. 12 N.,	R. 19 E.								1						I		Х		SHA	LL NOT EXCEED 4.	0 ACRE-FEET PER
24	T. 12 N.,	R. 19 E.								T .	100		X							ACR	E FROM ANY AND/	OR ALL SOURCES.
															TOTAL A	CRES AL	LOTTED		4.86	THE STA	ATE ENGINEER DE	TERMINES THAT THIS
EFÉR TO	THE ROTA	TION SCHE	DULE UN	NDER TAR	LE 8 FOR	UNNA	MED SPRI	NG (A)							مسسا							IIT 24525, CERTIFICAT
						. •	0															AND PERMIT 24526.
The first 1	.50 cfs from	Unnamed S	orina (D)	is allocate	d to Proofs	V-063	21 V-0632	3 and V-0	8850 Flow	in Excess	of 1.50 m	fs shall h	e divided in	a 60%/4	0% solit Ψ	ith 40% h	ina route	d through	the		RTIFICATE 8137, "U	
	the north, tha																-				LOT 15 ON THE S	
	ation schedul							-		_						• • •						
	fer to Table														- JUJJ-+, V	-01-00, V	03204, V	-03203, V	-vozvo and	. 500	IGLAS COUNTY AP	12 12-23-002-013.
ATIO: 1/6	IN IN TADIO	, ioi ale dis	HIDGGOTT (C	mie ga it h	errants to	00 /	WAC W CIVIS	NOIT OF BIE	migation v	vator IIOIII	orniditied	opining (٠,.									

1					i		DUTY	
PROOF	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD	PURPOSE &	FLOW	ACFT./	TOTAL
NO.				OF USE	PRIORITY	CFS	ACRE	ACFT.
-								
								n,
V-08850	GROENENDYKE FAMILY TRUST	UNNAMED SPRING (A) - DIRECT	* UNNAMED SPRING (A)	APR.1 TO OCT. 15	IRRIGATION	*0.089	* 2.43	30.20
	DATED MARCH 2, 1978	DIVERSION	SW¼NW¼ SEC. 26, T.12N., R.19E.,	JAN. 1 TO DEC.31	DOMESTIC	**1.50	4.00	102.16
		UNNAMED SPRING (D) &	M.D.B.&M., S.24°E, 1,550 FT,	JAN. 1 TO DEC.31	STOCK WATER	STOCKWA	TER IS ALSO REC	COGNIZED, SEE SEC. XII
		LUTHER CREEK - RETURN FLOW	FROM NW COR. OF SAID SECTION 26.		1853			
				Unnamed Spring (A) is the s	ame water source as Ja	ckson Spring "A	" under Proof V063	342. This spring is
	·		"UNNAMED SPRING (D)	the soul source of water for I	and lying north of the no	rtheasterly flow	ing drain that bisec	ts this parcel.
		-	SE¼NW¼ SEC. 26, T.12N., R.19E.,	The State Engineer determin	es that a vested right is	established fro	m Unnamed Spring	(D) for a direct
			M.D.B.&M., S.47°37'14"E. 3,508 FT.	diversion right from the ditch	from said spring area fo	r use only on la	nds located on the	south side of the
1			FROM NW COR. OF SAID SECTION 26.	northeasterly trending drain	ditch that bisects this pai	cel of land. Ur	named Spring "A" v	water cannot be commingled
			•	with this source.				
	the second second		LUTHER CREEK RETURN FLOW					
			NE1/SE1/4 SEC. 35, T.12N., R.19E.,	The State Engineer determin	es that a vested right is	established fro	m Luther Creek for	"drain
			M.D.B.&M., S.13°21'16"W. 3,072 FT.	and waste" water only. No d	liversion rate or duty is a	llowed. See Se	ection V.	
		·	FROM NE COR. OF SAID SECTION 35.		I	"		
1		and the second second			1 1 1 1 1 1 1 1			

V-08850 (cont.)							4	PLAC	E OF USE						1				ACRES PER SECTION	REMARKS
SECTION	TOWN-	RANGE		N	E		1	N	w		1		w				ιĖ			SUFFICIENT TO WATER 30 HEAD OF LIVESTOCK,
	SHIP		NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE		SEE SECTION XII.
									LAND IF	RRIGATE	FROM	UNNAMED	SPRING	(A)						THE TOTAL COMBINED DUTY OF WATER
26	T. 12 N.,	R. 19 E.		6.39	4.89		1.15					Ī							12.4	3 SHALL NOT EXCEED 4.0 ACRE-FEET PER
									LAND IF	RRIGATE	FROM	UNNAMED	SPRING	(D)						ACRE FROM ANY AND/OR ALL SOURCES.
26	T. 12 N.,	R. 19 E.	6.77	7.02	9.11	2.64													25.5	THE STATE ENGINEER DETERMINES THAT THIS
										LUTHER	CREEK F	RETURN F	LOW			-				PROOF SUPERCEDES PERMIT 24918, CERTIFICATI
26	T. 12 N.,	R. 19 E.	6.77			2.64													9.4	1 7843, "UNNAMED SPRING", AND PERMIT 24919,
															TOTAL A	CRES AL	LOTTED		37.9	CERTIFICATE 7842, "UNNAMED SPRING", AND
EFER TO	THE ROTAT	TION SCHE	DULE UN	DER TABI	LE 8 FOR	UNNAMI	ED SPRIN	G (A).							1					PROOF V-02856.
																				DOUGLAS COUNTY APN 1219-26-001-035.
E'ANW'4 S INNAMED D.B.&M. I JTHER CF stricted to this water	SPRING (A) ec. 26, T.12 SPRING "D' ling south of EEK RETUI	N., R.19E., I is appurten the drainag RN FLOW is but may on	M.D.B.&M ant to 6.7 e ditch she listed as ly be used	. lying nor 7 acres lo own runnii being appi d downgra	th of the c cated with ng in a no urtenant t udient fron	frainage d nin the NE rtheaster! o 6.77 acr	itch showing the showing the shocated at which items in the shocated at which items in the showing the	running l 02 acres v through th within the t enters th	n a northe vithin the l ne acreage NE'4NE' ne claimed	easterly dir NW%NE% e listed in % and 2.6 d acreage.	rection thi 4, 9.11 ac this claim 4 acres w Collection	rough the a res within a b. within the S on and pun	icreage lis he SW%N E%NE% S iping upgr	ed in this E¼ and 2 ec. 26, T. adient is r	claim, 2.64 acres 12N., R.19 not consist	E., M.D.B ent with hi	.&M. Retu storic or cu	rn flow is rrent use	not	
-08850. F	OW IN EXC	ESS OF 1.5	CFS SH	ALL BE D	IVIDED I	N A 60%/4	IO% SPLIT	WITH 40	% OF THI	E WATER	ABOVE	1.5 CFS D	IVERTED	THROUG	H THE DI	VERSION	TO THE N	ORTH TH	IAT	
OWS BE	EATH FOO	THILL ROAL	O TO THE	EAST AN	ND DIREC	TO MAKE	R THRO	IGH THE	"BISECTI	ING DITC	H* FINIDE	D CLAIM N	O 1/ 000	0 60%	OF THE FI	OW IN E				
EMAIN IN													10. 1-000:				XCESS OF	1.5 CFS	WILL	

														. •				-			DUTY	
PROOF		CLAIMA	NT:			sou	JRCE			PO	INT(S) OI	DIVERS	ION		YE	ARLY: PE	RIOD	PUF	RPOSE &	FLOW	ACFT./	TOTAL
NO.																OF USE		PR	NORITY	CFS	ACRE	AC,-FT.
	-																				1	
															JAN	, 1 TO DE	EC. 31	DO	MESTIC,	0.002	3.59	0.79
V-09039	TO	OM E. MAS	ON AND			MOTT	CREEK			NE1/4SE	14 SEC. 0	4, T.12N.,	R.19E.,					GAR	DEN AND			
j	s	HARON J.	MASON							M.D.B.&	M., S.14°1	5'43"W. 7	67.47 FT.					L	_AWN			+
1										FROM E%	COR. OF	SAID SE	CTION 04	4.,				4.5	1852			
								<u>.</u>														5.75
																			ACRES			
								PLACE	OF USE					<i>u</i> .					PER		REMA	RKS
							40	ACRE D	ESCRIPT	IONS			1.						SECTION			<u> </u>
BECTION	TOWN-	RANGE			NE			N	w			s	W				3 E			STOCKW	ATER IS ALSO RE	COGNIZED, SEE SEC. XII
	SHIP		NE	NW	SW	SE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE]	DOL	JGLAS COUNTY A	PN 1219-03-002-060.
3	T. 12 N.,	R. 19 E.			- 4									0,22					0.22			
1. 1															TOTAL A	CRES A	LOTTED		0.22			
																				Ť .		

YEARLY: PERIOD

OF USE

PURPOSE &

PRIORITY

DUTY

AC.-FT./

ACRE

UNDER DOUGLAS COUNTY APN'S 1219-03-002-082, 084.

TOTAL

AC.-FT.

FLOW

CFS

POINT(S) OF DIVERSION

PROOF

NO.

CLAIMANT

SOURCE

- 1								1					1 .				* -		DUTY	
PROOF		CLAIMA	NT.			SOURCE			PC	OINT(S) OI	F DIVERSION		YE	ARLY: PEF	RIOD	PURF	POSE &	FLOW	ACFT./	TOTAL
NO.														OF USE		PRIC	ORITY	CFS	ACRE	ACFT.
				[000-6-61 Downer 600 -								
V-09264	· T	YNE HONK	ANEN &	- 1		MILLER CREEK		. 000		* MILLEI	R CREEK		API	1.1 TO OC	T. 15	IRRIG	SATION	* 0.066	* 2.71	6.86
		MARSHALL	KYLE	i	UNI	NAMED SPRING	(A) &	'	NE1/ANV	V¼ SEC. 2	6, T.12N., R.1	9E.,			4.5	18	853	** 0,006	** 2.43	6.15
				· · ·	UN	NAMED SPRING	(D)	l .	M.D.B.&I	M., S.82°2	7'34"E. 1,982.	63 FT.						***	***	***
				- 1				F	FROM NV	N COR. O	F SAID SECTI	ON 26.								
				.									The Stat	e Engineer	determina	es that Mille	er Creek is s	ubject to a 4 da	ay rotation for Gree	n Acres water
				l					**	UNNAMED	SPRING (A)		users an	d a 10 day	rotation fo	or the Scos	sa Ranch ev	ery 14 days.		
1.0				.					NEWNY	V¼ SEC. 2	6, T.12N., R.1	9E.,								
				. 1					M.D.B.&	M., S.65°2	0'28"E. 2,614.	06 FT.	Unname	d Spring (A	() is the sa	eme water s	source as Ja	ckson Spring "/	A" under Proof V06	342.
		•		- 1				F	FROM NV	V COR. OI	F SAID SECTI	ON 26.				l				
									***	UNNAME	SPRING (D)		The Stat	e Engineer	determine	es that a ve	sted right is	established fro	m Unnamed Sprin	g (D) for a direct
- 1					. :				SE1/ANV	V¼ SEC. 2	6, T.12N., R.1	9E.,	diversion	right, subj	ect to the	delivery rat	es described	I in the Final O	rder of Determinati	on
1									M.D.B.	&М., S.47°	37'14"E. 3,508	FT.			*					
		<u> </u>						F	ROM NV	V COR. OF	SAID SECTI	ON 26.				-				
																	ACRES			
							PLAC	E OF USE								1	PER		REMA	RKS

							O ACRE	ESCRIPTI	ONS								SECTION			
	· · · · · · · · · · · · · · · · · · ·	l == l		1), SIMILIS (SI		4	and distriction	POR BRIDE	ONS	1			al 65556556				SECTION			
ECTION	TOWN-	RANGE		N.			,	w		N-	s w	I		s			SECTION		ATER IS ALSO RE	COGNIZED, SEE SEC. XII
	SHIP		NE NE	NW	E SW	SE NE	and distriction	POR BRIDE	SE	NE		SW SE	NE	S NW	E SW	SE		THE	ATER IS ALSO RE	COGNIZED, SEE SEC. XII
26	SHIP T. 12 N.,	R. 19 E.		NW 2.53	sw	SE NE	NW	w		NE		sw se		NW	sw		2.53	THE SHA	ATER IS ALSO RE TOTAL COMBINE	COGNIZED, SEE SEC. XII D DUTY OF WATER 4.0 ACRE-FEET PER
26	SHIP T. 12 N.,	R. 19 E.		NW 2.53	sw		NW	w		NE		SW SE			sw			THE SHA	ATER IS ALSO RE TOTAL COMBINE	COGNIZED, SEE SEC. XII
26 REFER TO	SHIP T. 12 N., O THE ROTA	R. 19 E.	DULE UN	NW 2.53 DER TAB	SW LE 8 FOR	SE NE	NW NG (A).	w sw	SE		NW S	Sec. 1989 - 1984 -	TOTAL A	NW CRES AL	SW LOTTED	SE	2.53	THE SHA ACR	ATER IS ALSO RE TOTAL COMBINE ILL NOT EXCEED E FROM ANY ANI	COGNIZED, SEE SEC. XII D DUTY OF WATER 4.0 ACRE-FEET PER
26 REFER TO	SHIP T. 12 N., THE ROTA described as	R. 19 E. ATION SCHE	EDULE UN	NW 2.53 DER TAB ssor's Pan	SW LE 8 FOR cel 1219-2	SE NE	NW NG (A).	SW Societed w	SE	rtion of the	NW S	ection 26, T.12	TOTAL /	NW CRES ALI M.D.B.&M	SW LOTTED	SE	2.53	THE SHA ACR THE STA	ATER IS ALSO RE TOTAL COMBINE LL NOT EXCEED E FROM ANY AND ATE ENGINEER D	COGNIZED, SEE SEC. XII ED DUTY OF WATER 4.0 ACRE-FEET PER D/OR ALL SOURCES.
26 REFER TO his land is o	SHIP T. 12 N., D THE ROTA described as stermines than	R. 19 E. ATION SCHE Douglas Co f water has b	EDULE UN ounty Asses	NW 2.53 DER TAB ssor's Pan ed from M	SW LE 8 FOR cel 1219-2	SE NE R UNNAMED SPR 26-001-031, being	NW NG (A). 2.53 acres	SW Sw sociated wand placed t	SE ithin a po	rtion of the	NW Some shaded this acreage b	ection 26, T.12 ased on Map I	TOTAL A N., R.19E., No. 4891, "	NW CRES ALI M.D.B.&M J.S. Geolo	SW LOTTED 1. The Sta	SE	2.53	THE SHA ACR THE STA PROOF SI	ATER IS ALSO RE TOTAL COMBINE LL NOT EXCEED E FROM ANY AND ATE ENGINEER DI UPERCEDES PER	COGNIZED, SEE SEC. XII ED DUTY OF WATER 4.0 ACRE-FEET PER O/OR ALL SOURCES. ETERMINES THAT THIS
*REFER TO his land is o Engineer del Survey, Hyd	SHIP T. 12 N., D THE ROTA described as stermines that	R. 19 E. ATION SCHE Douglas Co f water has b	EDULE UN ounty Asser- been divert mation Ser	NW 2.53 DER TAB ssor's Par ed from M vice, for th	SW LE 8 FOR cel 1219-2 tiller Creel	SE NE R UNNAMED SPR 26-001-031, being k and Unnamed S	NW NG (A). 2.53 acres pring (A) a	SW Sociated wind placed to	SE ithin a po to benefic	rtion of the cial use on d 1938 Aer	NW States of Control o	ection 26, T.12 ased on Map I Carson Valley E	TOTAL A N., R.19E., No. 4891, "	NW CRES ALI M.D.B.&M J.S. Geolo	SW LOTTED 1. The Sta	SE	2.53	THE SHA ACR THE STA PROOF SI 8136,	ATER IS ALSO RE TOTAL COMBINE ILL NOT EXCEED E FROM ANY AND ATE ENGINEER DI UPERCEDES PER "MILLER CREEK"	COGNIZED, SEE SEC, XII ED DUTY OF WATER 4.0 ACRE-FEET PER 5/CR ALL SOURCES. ETERMINES THAT THIS MIT 24525, CERTIFICATE
26 PREFER TO his land is a ngineer defurvey, Hydind the fact	T. 12 N., D THE ROTA described as stermines tha trographic Br. that all of the	R. 19 E. ATION SCHE Douglas Co f water has b anch, Reclar e acreage in	EDULE UN bunty Asser- been divert mation Ser the Green	2.53 DER TAB ssor's Pan ed from M vice, for th	SW LE 8 FOR cel 1219-2 filler Creek ne Truckee	SE NE R UNNAMED SPRI 26-001-031, being k and Unnamed S e-Carson Project,	NW NG (A). 2.53 acres pring (A) a Nev.", Dat	SW located wind placed to add July 27, This proo	SE ithin a po to benefic 1904 and	rtion of the dial use on d 1938 Aer oursuant to	NW¼NE¼ Stithis acreage bilal photos of C	ection 26, T.12 ased on Map I arson Valley E 25,	TOTAL A N., R.19E, No. 4891, "	MW CRES ALI M.D.B.&M J.S. Geolo	SW LOTTED 1. The Stangical loct, 20, 19:	SE Late	2.53 2.53	THE SHA ACR THE STA PROOF SI 8136,	ATER IS ALSO RE TOTAL COMBINE ILL NOT EXCEED E FROM ANY AND ATE ENGINEER DI UPERCEDES PER "MILLER CREEK"	COGNIZED, SEE SEC. XII ED DUTY OF WATER 4.0 ACRE-FEET PER 6/OR ALL SOURCES. ETERMINES THAT THIS MIT 24526, CERTIFICATE AND PERMIT 24526, AMED CREEK*, ON THE
26 *REFER TC his land is of ingineer defourcey, Hydiund the fact **The first 1	T. 12 N., D THE ROTA described as stermines that drographic Br. that all of the	R. 19 E. ATION SCHE Douglas Co t water has be anch, Reclar e acreage in Unnamed S	EDULE UN bounty Assess been divert mation Ser the Green spring (D) is	NW 2.53 DER TAB ssor's Pan ed from M vice, for th Acres sut	SW LE 8 FOR cel 1219-2 liller Creel ne Truckee odivision w	SE NE R UNNAMED SPR 26-001-031, being k and Unnamed S e-Carson Project, was formerly the sa	NG (A). 2.53 acres pring (A) a Nev.*, Dat ame ranch, 3 and V-03	SW slocated wind placed to ad July 27. This proof 3850. Flow	SE ithin a po to benefic 1904 and f is filed p in Excess	rtion of the cial use on d 1938 Aer cursuant to s of 1.50 c	NW State of Country of	ection 26, T.12 ased on Map It carson Valley E 25, ded in a 60%/4	TOTAL A N., R.19E, No. 4891, " lottom Lan	NW CRES AL M.D.B.&N J.S. Geolo d, dated O	SW LOTTED 1. The Stangical Loct, 20, 19:	SE ate	2.53 2.53	THE SHA ACR THE STA PROOF SI 8136, CERTIFI	ATER IS ALSO RE TOTAL COMBINE LL NOT EXCEED E FROM ANY ANY ATE ENGINEER DI UPERCEDES PER "MILLER CREEK" CATE 8137, "UNN.	COGNIZED, SEE SEC. XII D DUTY OF WATER 4.0 ACRE-FEET PER 0/OR ALL SOURCES. ETERMINES THAT THIS MIT 24526, CERTIFICATE , AND PERMIT 24526, AMED CREEK*, ON THE 8 ACRES.
26 *REFER TO his land is o Engineer del Survey, Hydi and the fact **The first 1	T. 12 N., D THE ROTA described as stermines that frographic Br. that all of the	R. 19 E. ATION SCHE Douglas Co t water has be anch, Reclar e acreage in Unnamed S at flows bene	EDULE UN bounty Assess been divert mation Ser the Green spring (D) is eath Foothi	NW 2.53 DER TAB ssor's Pan ed from M vice, for If Acres sut s allocated	LE 8 FOR cel 1219-2 tiller Creek ne Truckee odivision w d to Proofs the east a	SE NE R UNNAMED SPR 28-001-031, being k and Unnamed S e-Carson Project, vas formerly the s: s V-06321, V-0632	NG (A). 2.53 acree pring (A) a Nev.*, Data ame ranch, 3 and V-04 through the	SW SW Slocated wind placed to ad July 27, This proo 3850. Flow "Bisecting	SE SE State of the state of t	rtion of the cial use on d 1938 Aer oursuant to s of 1.50 ci nder claim	NW : NWXNEX Sthis acreage bial photos of C NRS § 533.1: fs shall be divi	ascilon 26, T.12 assed on Map I arson Valley E 25, ded in a 60%/4 40% portion w	TOTAL A N., R.19E, No. 4891, " lottom Lan 10% split, w	NW CRES ALI M.D.B.&M J.S. Geolo J. dated O rith 40% be to supplem	LOTTED 1. The Stangical Det. 20, 19: Deing routednent Spring	SE ate 38 d through the	2.53 2.53	THE SHA ACR THE STA PROOF SI 8136, CERTIFI	ATER IS ALSO RE TOTAL COMBINE LL NOT EXCEED FROM ANY AND ATE ENGINEER DI UPERCEDES PER "MILLER CREEK" CATE 8137, "UNN. CLAMED 4.5 LOT 4 ON THE SU	COGNIZED, SEE SEC. XII D DUTY OF WATER 4.0 ACRE-FEET PER 0/OR ALL SOURCES. ETERMINES THAT THIS MIT 24526, CERTIFICATE , AND PERMIT 24526, AMED CREEK*, ON THE 8 ACRES.

			-		-					T													DUTY	
PROOF			CLAIMA	NT				SOURCE		1	P	OINT(S)	OF D	DIVERSION			YEA	RLY: PE	ERIOD	PUI	RPOSE &	FLOW	ACFT./	TOTAL
NO.																		OF USI	E	PF	RIORITY	CFS	ACRE	ACFT.
						1	-									-								
V-09265		S	TEPHEN	H. &			M	LLER CREEK	(* MILLE	ER C	CREEK			APR	.1 TO O	CT. 15	IRR	IGATION	* 0.067	* 2.71	6.91
1		PAT	RICIA CH	RISTIAN		Ų	NNA	MED SPRING	(A) &		NE1/4N	W¼ SEC.	26,	T.12N., R.19	E.,						1853	** 0.006	** 2.43	6.20
1							UNNA	MED SPRING	3 (D)		M.D.B.&	M., S.82°	27'3	4"E. 1,982.63	FT.							***	***	***
											FROM N	W COR. C	OF S	SAID SECTIO	N 26.		1							
1										1							The State	Engine	er determir	es that M	iller Creek is s	ubject to a 4 d	ay rotation for Gree	n Acres water
1											**	UNNAME	ED S	PRING (A)			users and	l a 10 da	y rotation 1	or the Sc	ssa Ranch ev	ery 14 days.		
i										1.	NE'AN	N¼ SEC.	26,	T.12N., R.19	E.,					l				
						İ					M.D.B.&	M., S.65°	20'2	8"E. 2,614.06	FT.		Unnamed	Spring	(A) is the s	ame wate	r source as Ja	ckson Spring '	A" under Proof V06	342.
											FROM N	w cor. c	OF S	AID SECTIO	N 26.			*******	or and a second			L	<u></u>	l
1											***	UNNAME	ED S	PRING (D)			The State	Engine	er determir	es that a	vested right is	established fro	om Unnamed Sprin	g (D) for a direct
											SE1/N	N¼ SEC.	26,	T.12N., R.19	E.,		diversion	right, sul	bject to the	delivery	ates described	d in the Final C	order of Determinati	on
						j					M.D.B.	&M., S.47	°37'	14"E. 3,508 I	-т.					1				
											FROM N	W COR. C	OF S	AID SECTIO	N 26.									
																							1	
																					ACRES	'		
1.										CE OF US											PER		REMA	RKS
	- 1								40 ACRE	DESCRIP	TIONS			-							SECTION			· · · · · · · · · · · · · · · · · · ·
		_		DOUGHARDHAS FRAT	Jamen stanninán	nemesoscanine	00090069	nemarism i prisumensimo	punaneanerea	naamini ganeeg		s al minanagana	en roma		ECELTEDARISMENTER	errosas:	al rununga saman	irensióenessum	ener iso isoscenii tis	SCHOOL STREET				
SECTION	TOWN-	· '	RANGE			IE .				NW				s w				100100000000000000000000000000000000000	S E					COGNIZED, SEE SEC. XII
	SHIP			NE	NW	sw	+-:	SE NE	NW	sw	SE	NE	+	NW SI		SE	NE	NW	sw	SE		†		D DUTY OF WATER
24	T. 12	1., R	. 19 E.								1			×	<u> </u>	Х							ALL NOT EXCEED	4.0 ACRE-FEET PER
1																	TOTAL A	CRES A	LLOTTED		2.55	ACF	RE FROM ANY AND	O/OR ALL SOURCES.
**REFER T	O THE RO	TATI	ON SCH	DULE U	NDER TA	BLE 8 FC	OR UN	INAMED SPE	ING (A).													THE ST.	ATE ENGINEER D	ETERMINES THAT THIS
This land is	described	as D	ouglas Co	unty Ass	essor's Pa	arcel 121	9-24-0	02-009 (POR	TION), be	ing 2.55 a	cres locate	d within a	por	tion of the SE	148W14	Secti	ion 24, T.1	2N., R.19	E., M.D.B.	&M. The	State	PROOF S	UPERCEDES PER	MIT 24525, CERTIFICATE
Engineer de	termines t	hat w	ater has l	een dive	rted from	Miller Cre	ek ar	nd Unnamed (Creek and	placed to	beneficial u	use on this	s acr	reage based	on Map	No. 4	891, "U.S.	Geologic	al Survey,			8136,	"MILLER CREEK"	, AND PERMIT 24526,
Hydrograph	ic Branch,	Redi	amation S	ervice, fo	or the Truc	kee-Cars	ion Pr	oject, Nev.", [Dated July	27, 1904	and 1938 A	Aerial phot	tos c	of Carson Val	ley Botte	om La	and, dated	Oct. 20,	1938 and			CE	RTIFICATE 8137, "	UNNAMED CREEK".
the fact tha	all of the a	acrea	ge in the	Green Ad	res subdit	vision wa	s form	erly the same	ranch. Ti	nis proof is	filed purs	uant to NF	RS §	533.125.								l i	OT 10 ON THE SU	IPPORTING MAP.
***The first	1.50 cfs fro	m Ur	nnamed S	pring (D)	is allocate	ed to Pro	ofs V-	06321, V-063	23 and V-0	08850. Flo	w in Exces	s of 1.50	cfs s	shall be divide	ed in a 6	0%/4	0% split, w	ith 40% l	eing route	d through	the	DOUGLAS	S COUNTY APN 12	19-24-002-009 (PORTION).
diversion to	the north,	that f	lows bene	ath Fool	hill Road t	o the eas	t and	directs water	through th	e "Bisecti	ng Ditch" u	nder claim	n V-(08850. The 4	0% porti	on wi	ill be used t	o supple	ment Sprir	g (A) flow	within	LOTS HA	VE BEEN RECONF	FIGURED TO SHOW THAT
the samero	ation sche	dule	for said s	oring (A)	as applied	to Proof:	s V-06	322, V-06325	, V-06326	, V-06327	V-06328,	V-06329,	V-0	6330, V-0633	31, V-06	333, \	V-06334, V	-07486, \	V-09264, V	-09265, V	-09266 and	CHRIS	STIAN ALSO OWN:	S 2.57 ACRES UNDER
V-09270. R	efer to Tab	le 8 f	or the dis	tribution t	able as it	pertains t	o the	60%/40% divi	sion of the	irrigation	water from	Unname	d Sp	oring (D).									PROOF \	/-09270.
			:			-																		

PROOF		CLAIMA	NT.				URCE				MIT(6) OF	DIVERGION			VE	D. V. DEF	nion.	DUDDOOF A	51.014	DUTY	
		CLAIMA	IN I		1	. 30	UKCE		1.	PC	JIN 1 (5) OF	DIVERSION			164	RLY: PER		PURPOSE &	FLOW	ACFT./	TOTAL
NO.		·		<u> </u>	<u> </u>				<u> </u>							OF USE		PRIORITY	CFS	ACRE	ACFT.
					г			-	1									· · · · · ·			
-09266		JOHN MIN	ACIANI				R CREEK		- 0002	19090000	******	CDEEK	6 - 1880 F -	99.	ADC	1 70 00	T 45	IDDICATION	10.405	107	
09266		JOHN MIN	ASIAN				SPRING (1000		* MILLER	4.7.00	- CA -		APF	.1 TO OC	1. 15	IRRIGATION	* 0.135 ** 0.012	* 2.71	14.04
							SPRING (•				, T.12N., R.1						1853	- 0.012	2.43	12.59
- 1					01	ININAMEL	SPRING	(0)				34"E. 1,982. SAID SECTI									
,									l	FROM NV	V COR. OF	SAID SECT	ON 20.	- 1	The Ctet.	Essinos	.datala	 	i I In audiostra s d	I I day rotation for Green	
									1996	•• 1	LINNAMED	SPRING (A)	- 9886548	6000 × 6		55000 35775		or the Scossa Rand	- 780 o 7.0000 da 0	day rotation for Green	Acres water
									VASE2 9		900. 108.2.1	. T.12N., R.1	U.300000.	35.5	uotio di k	a wuay	iolagion it	i ura occasa Kark	i every 14 days.		COLOR (1700) 277
									ľ			28"E. 2.614.			Innamer	Sorina /A) is the so	l ome water source a	l Lackson Spring	"A" under Proof V063	42
				-							•	SAID SECTI		ľ	e con non no	binia (^	., u.i. ac		l conson opinio		74-1
										5347581 J. 13468	te augus a cara	SPRING (D)		;	The State	Engineer	determin	l es that a vested rig	ıt is established i	Tom Unnamed Spring	(D) for a direct
										C000000 Aug 1000000	v 100.00 v 100.0	T.12N., R.1				22.	5.4	 1.558 (898,000). 	2581 MH 8881 1	Order of Determination	
												7'14"E. 3,508								ond, or potential and	
- 1									"			SAID SECTI		I	-2 254869 v		*******		I	1	. Chara
																					
																-		ACRE	s		
								PLAC	E OF US	E * *								PER		REMAR	KS
								A COE C	ESCRIPT	TIONS								SECTION			
							40	UMUREL	LOOKE									1 25016	ן אול		
				-			41	J ACRE L	LOOKI									1 35011			
CTION	TOWN-	RANGE		N	E		4:	popporter for pre-	ıw			sw				S	E	GEOTI		VATER IS ALSO REC	OGNIZED, SEE SEC.
CTION	TOWN-	RANGE	NE	N NW	E SW	SE	NE	popporter for pre-	programmes	SE	NE		sw	BE .	NE	S NW	E sw	SE	stock	WATER IS ALSO REC	
			NE			SE		1	ıw	SE	NE			SE .18	NE			SE	STOCK		
26	SHIP	R. 19 E.		NW	SW		NE	l nw	ıw	SE	NE			.18			sw	SE	STOCK	E TOTAL COMBINED	DUTY OF WATER DACRE-FEET PER
26 EFER T	SHIP T. 12 N., O THE ROTA	R. 19 E. ATION SCH	EDULE U	NW NDER TA	SW BLE 8 FO	R UNNAI	NE NE MED SPRI	NW NG (A).	sw			NW :		.18	TOTAL A	NW CRES ALI	SW LOTTED	SE	STOCK Th 5.18 Sh 5.18 AC	E TOTAL COMBINED IALL NOT EXCEED 4. RE FROM ANY AND/	DUTY OF WATER 0 ACRE-FEET PER OR ALL SOURCES.
26 EFER To land is	SHIP T. 12 N., O THE ROTA described as	R. 19 E. ATION SCH Douglas Co	EDULE UI	NW NDER TA	SW BLE 8 FO	R UNNAI -24-002-0	NE MED SPRI	NW NG (A).	SW Sw	within a por	rtion of the \$	NW SE'4SW'4 Se	ection 24,	.18 [.12N.	TOTAL A	NW CRES ALL M.D.B.&M	SW LOTTED The Sta	SE	STOCK' TH 5.18 SH 5.18 AC	E TOTAL COMBINED ALL NOT EXCEED 4. RE FROM ANY AND/ TATE ENGINEER DET	DUTY OF WATER DACRE-FEET PER OR ALL SOURCES. FERMINES THAT THIS
26 EFER To land is	SHIP T. 12 N., O THE ROTA described as termines tha	R. 19 E. ATION SCH i Douglas Co t water has I	EDULE UI ounty Asse been diver	NW NDER TA	SW BLE 8 FO	R UNNAI -24-002-0 ek and Un	NE MED SPRI 007, being !	NW NG (A). 5.18 acres	SW SW S located to blaced to b	within a por peneficial u	rtion of the S	NW SE%SW% Secreage base	ection 24,	.18 [.12N., No, 481	TOTAL A R.19E., 91, "U.S.	NW CRES ALL M.D.B.&M Geological	SW LOTTED . The Sta	SE	STOCK Th 5.18 Sh 5.18 AC THE S	E TOTAL COMBINED ALL NOT EXCEED 4. RE FROM ANY AND/ TATE ENGINEER DET SUPERCEDES PERM	DUTY OF WATER O ACRE-FEET PER OR ALL SOURCES. TERMINES THAT THIS IT 24525, CERTIFICA
26 EFER To land is lineer de	T. 12 N., O THE ROTA described as stermines that	R. 19 E. ATION SCH Douglas Cont water has I	EDULE UI ounty Asse been diver service, for	NW NDER TA essor's Pa ted from M	BLE 8 FO	R UNNAI -24-002-0 ek and Un	MED SPRI 007, being thin armed Crut, Nev.", Da	NW NG (A). 5.18 acres eek and p	SW Sw s located to blaced to b	within a por peneficial u	rtion of the S se on this a erial photos	NW SE'\SW'\' Secreage base of Carson V	ection 24,	.18 [.12N., No, 481	TOTAL A R.19E., 91, "U.S.	NW CRES ALL M.D.B.&M Geological	SW LOTTED . The Sta	SE	STOCK TH 5.18 SH 5.18 AC THE S PROOF 813	E TOTAL COMBINED IALL NOT EXCEED 4. RE FROM ANY AND/ TATE ENGINEER DET SUPERCEDES PERM B, "MILLER CREEK", A	DUTY OF WATER DACRE-FEET PER DR ALL SOURCES. TERMINES THAT THIS IT 24525, CERTIFICA AND PERMIT 24526,
26 REFER To s land is o gineer de drographi fact that	T. 12 N., O THE ROTA described as termines that ic Branch, Re all of the acr	R. 19 E. ATION SCH: Douglas Cot water has I eclamation Seage in the	EDULE UI ounty Asse been diver ervice, for Green Acr	NW NDER TA ssor's Pa ted from N r the Truck	BLE 8 FO. ircel 1219- Miller Cree kee-Carso rision was	R UNNAI 24-002-0 ak and Un on Project formerly (MED SPRI 007, being s nnamed Cr t, Nev.", Da	NW NG (A). 5.18 acres eek and p sted July 2 anch. Th	SW SW Slocated to blaced to be 27, 1904 a sis proof is	within a por peneficial us and 1938 A filed pursu	rtion of the S se on this a erial photos uant to NRS	NW SE¼SW¼ Secreage base of Carson V § 533.125.	ection 24, d on Map alley Bott	.18 [.12N., No. 489 m Lan	TOTAL A R.19E., 91, "U.S. d, dated	NW CRES ALL M.D.B.&M Geologica Oct. 20, 1	LOTTED The State of Survey, 1938 and 1	SE SE	STOCK' TH 5.18 SH 5.18 AC THE S PROOF 813	IE TOTAL COMBINED IALL NOT EXCEED 4. RE FROM ANY AND/ TATE ENGINEER DET SUPERCEDES PERM 8, "MILLER CREEK", A ERTIFICATE 8137, "UI	DUTY OF WATER 0 ACRE-FEET PER OR ALL SOURCES. IERMINES THAT THIS IT 24525, CERTIFICA NO PERMIT 24526, NNAMED CREEK*.
REFER To s land is o gineer de drographi o fact that The first 1	T. 12 N., O THE ROTA described as termines that ic Branch, Re all of the acr	R. 19 E. ATION SCH: Douglas Cot water has leclamation Seage in the	EDULE UI ounty Asse been diver service, for Green Acr	NW NDER TAI essor's Pa ted from N r the Truck res subdiv is allocate	BLE 8 FOI ircel 1219- Miller Cree kee-Carso vision was	R UNNAI -24-002-0 ek and Un on Project formerly f	MED SPRI 007, being s nnamed Cr t, Nev.", Da the same r	NG (A). 5,18 acres eek and p ated July 2 anch. Thi	s located to laced to be 27, 1904 a is proof is 8850. Floo	within a por peneficial used and 1938 Ar filed pursur or in Excess	rtion of the Se on this a erial photos lant to NRS s of 1.50 cfs	NW SE'4SW'4 So creage base of Carson V § 533.125, shall be divi	ection 24, d on Map alley Bott ded in a 6	.18 [.12N., No, 489 m Lan	TOTAL A R.19E., 91, "U.S. d, dated % split, w	NW CRES ALL M.D.B.&M Geological Oct. 20, 19	LOTTED The State of Survey, 938 and shing routed	SE tte	STOCK' Th 5.18 SH 5.18 AC THE S PROOF 813	IE TOTAL COMBINED ALL NOT EXCEED 4. RE FROM ANY AND/ TATE ENGINEER DET SUPERCEDES PERM 8, "MILLER CREEK", A ERTIFICATE 8137, "UI LOT 12 ON THE SUP	DUTY OF WATER 0 ACRE-FEET PER OR ALL SOURCES. IERMINES THAT THIS IT 24525, CERTIFICA AND PERMIT 24526, NNAMED CREEK*. PORTING MAP.
26 REFER To s land is a sland is	T. 12 N., O THE ROTA described as termines tha ic Branch, Re all of the acr 1.50 cfs from the north, tha	R. 19 E. ATION SCH: Douglas Cot water has lectamation Seage in the Unnamed Seat flows benefits	EDULE UI bunty Asse been diver bervice, for Green Acr bring (D) I beath Footh	NW NDER TAI essor's Pa ted from for the Truck res subdivites allocate nill Road to	BLE 8 FOI ircel 1219- Miller Cree kee-Carso rision was ad to Proof- to the east	R UNNAI -24-002-0 ek and Un on Project formerly it s V-0632 and direc	MED SPRI 007, being 9 nnamed Cr t, Nev.", Da the same r 21, V-06323	NG (A). 5,18 acreseek and pated July 2 anch. This 3 and V-00 arough the	s located to laced to laced to laced to laced to laced to laced to laced to laced is proof is 8850. Flow	within a por peneficial us and 1938 A filed pursu w in Excess g Ditch" un	rtion of the S se on this a erial photos uant to NRS s of 1.50 cfs nder claim V	NW SE'4SW'4 Secreage base of Carson V § 533.125, shall be divi-08850. The	ection 24, d on Map alley Bott ded in a 6 40% port	.18 [.12N., No, 489 m Lan 0%/409 on will	TOTAL A R.19E., 91, "U.S. d, dated % split, w be used	NW CRES ALL M.D.B.&M Geologica Oct. 20, 11 ith 40% be o supplem	SW LOTTED The Sta Survey, 938 and seing routed	SE SE	STOCK' TH SI 5.18 AC THE S PROOF 813 C	IE TOTAL COMBINED IALL NOT EXCEED 4. RE FROM ANY AND/ TATE ENGINEER DET SUPERCEDES PERM 8, "MILLER CREEK", A ERTIFICATE 8137, "UI	DUTY OF WATER 0 ACRE-FEET PER OR ALL SOURCES. IERMINES THAT THIS IT 24525, CERTIFICAT AND PERMIT 24526, NNAMED CREEK*. PORTING MAP.

PROOF NO.		CLAIMA	NT			SO	JRCE			РО	NT(S) O	F DIVERS	ION		YE	ARLY: PE OF USE			RPOSE &	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
V-09267	ANDE	EW & LIND	V PVCKI	ED		MULCO	CREEK				* Mil t C	R CREEK			ADI	R.1 TO OC	T 15	100	IGATION	* 0.073	* 2.71	7.53
V-03201	ANDI	LVV & LIND	ATACKE	-		MILLER	CHEEK		121	NEZNA		6, T.12N.			AFF		1. 15		1853	0.073	2./1	7.53
										M.D.B.&N	/l., S.82°2	7'34"E. 1,9	82.63 FT		- COS - COS - COS			es that Mi	- CONTROL & SERVICE 10000	No. 7 del 186 de la centra	lay rotation for Gree	on Acres water
									. :													
• .							4		E OF USE				• .						ACRES PER SECTION		REMA	IRKS
ECTION	TOWN-	RANGE	. Name	N N					ıw			Allesia o	w				E			CTOCKA	MTEO IO AL DO DE	COGNIZED, SEE SEC. X
LOTION	SHIP	MANGE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	SW	SE				ED DUTY OF WATER
23	T. 12 N.,	R. 19 E.											-				X	 		1		4.0 ACRE-FEET PER
_	T. 12 N.,			×																ħ.		D/OR ALL SOURCES.
															TOTAL A	CRES AL	LOTTED		2.78			ETERMINES THAT THIS
.D.B.&M.	described as The State Er gical Survey,	ngineer dete	rmines tha	at water ha	as been d	iverted fro	m Miller C	creek and	placed to	beneficial ı	use on this	acreage	based on	Map No.	4891,			R.19E.,			8136, "MILLE	RMIT 24525, CERTIFICATE ER CREEK". SUPPORTING MAP.
	20, 1938 and	Sanda et Sala	10.00 LA 227	7 - 1 - 15 CO (A)					3.0000000000000000000000000000000000000			2 Bally 11	A 1884 1 1 1			,	,					NPN 1219-26-001-026.

PROOF NO.		CLAIM	ANT			sou	IRCE			PC	OINT(S) O	F DIVERS	SION		YE	ARLY: PE		PURP	OSE &	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
					I	`			·							0, 001	<u> </u>	1 1 110		0.0	NOIL	, ,,,,,,,
V-09268	TE	RRY & CINE				MILLER	ODEEK				*****	R CREEK		. 2005		R.1 TO OC	T 45	IRRIG	ATION	* 0.070	* 2.71	7.04
V-09268	16	KRY & CINL	DA FIRROM			MILLER	CREEK		1	M.D.B.&	/1/4 SEC. 2 M., S.82°2	26, T.12N. 7'34"E. 1,			The Stat	e Enginee	r determin	18 es that Mille	i53 r Creek is si		y rotation for Gree	7.21 en Acres water
																					es commo emolo	Comment of the second s
					. "																	
							4(PLAC	E OF USE				<i>i</i>						ACRES PER SECTION		REMA	ARKS
ECTION	TOWN-	RANGE		N	e .			N	w			5	w		I i i i i	- · · · · · · · · · · · · · · · · · · ·	iel III			STOCKW	ATER IS ALSO RE	COGNIZED, SEE SEC, XI
	SHIP		NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE				ED DUTY OF WATER
26	T. 12 N.,	R. 19 E.		2.66								-							2.66	SHA	LL NOT EXCEED	4.0 ACRE-FEET PER
															TOTAL A	CRES AL	LOTTED		2.66	ACR	E FROM ANY AN	D/OR ALL SOURCES.
ngineer de	described as stermines that ic Branch, R	t water has	been diver Service, for	ted from h	Ailler Cree	k and plac	ed to ber Nev.", Da	eficial use ted July 2	on this a	icreage ba nd 1938 A	sed on Ma	ap No. 489 os of Cars	91, "U.S. G on Valley (eological	Survey,			ale		PROOF S		

					-																DUTY	
PROOF		CLAIMA	NT			so	URCE			PC	DINT(S) O	F DIVERS	ION		YE	ARLY: PE	RIOD	PURPOSI	E &.	FLOW	ACFT./	TOTAL
NO.									1						1	OF USE		PRIORIT	γl	CFS	ACRE	ACFT.
															•							·
								-	I			-						1.00				
/-09269		RICHARD	E. &	1		MILLEF	R CREEK				* MILLE	R CREEK			API	R.1 TO OC	T. 15	IRRIGATI	ON	* 0.066	* 2.71	6.80
.	. DO	DROTHY J.	MURISET	-						NE1/4NV	V¼ SEC. :	26, T.12N	, R.19E.,					1853				
				4.4						M.D.B.&I	M., S.82°2	7'34"E. 1,	982.63 FT.		The Stat	e Enginee	r determin	es that Miller Cr	eek is su	bject to a 4 da	y rotation for Gree	n Acres water
										FROM NV	V COR. O	F SAID S	ECTION 26	3.	users an	d a 10 day	rotation fo	or the Scossa R	anch eve	iry 14 days.		
1									1						1					1.		
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	N/								E OF USE									I '	PER		REMA	RKS
							4	0 ACRE D	ESCRIPT	IONS					·		•	SEC	CTION			
ECTION	TOWN-	RANGE			e diduction				ıw		I Harris III		w				=			etockiw.	ATED IS ALSO DE	COGNIZED, SEE SEC, XI
ECHON	SHIP	RANGE	NE	NW	SW	SE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE	ŀ			D DUTY OF WATER
26	T. 12 N.,	D 10 E	145	2.51	311	95	 "-	1404	311	JL	111	144	311	3_	111	1111		- J.	2.51			4.0 ACRE-FEET PER
20	1. 12 N.,	K. 19 E.		2.01			<u> </u>	<u> </u>		<u> </u>	1	<u> </u>			TOTAL	CRES AL	LOTTER	<u> </u>	2.51			
na Jason V	-seassar-as		a a mainte	1652 - 1855 (F. 18			CAGE 59 888					500000-1000	882-188886234	.78888.7588					2.51			O/OR ALL SOURCES.
5 J. Phys. 3 95 Sept. 1 42	described as	Section 19 19	 100 (100 m) 	1970. 11			- 6000000000000000000000000000000000000			occionis Said						130000000000	A. The Sta	ate				ETERMINES THAT THIS
 Salaharina 	termines tha		5 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 -	<i>William</i> W		in the state of th	. The second will be	15 (26) 2 (4)	350 mm . 300	and the second	a de la video.	trialism i abbie	Service Address.		- 1250 Co. 1	6.880 - 533				PROOF S		MIT 24525, CERTIFICATE
and the same	ic Branch, Re	35 7 - 35	4.000	100000		18 mm		15.50			dide s Set e S		Control State Control	Bottom La	and, dated	Oct. 20, 1	1938 and				8136, "MILLE	
e fact that	all of the acr	eage in the	Green Ac	es subdivi	ision was	formerly 1	the same i	anch. Thi	is proof is	filed pursu	ant to NR	S § 533.1	25,	US 4887					.2000		OT 20 ON THE SU	
																				DOL	ICLAS COLINTY A	PN 1219-26-001-024,
																			I	500	OLAS COOM I A	PN 1219-26-001-024.

						4.3	:_ :		5.						l						DUTY	
PROOF		CLAIMA	NT			sou	JRCE			PC	INT(S) O	DIVERS	SION		YE.	ARLY: PE		I	RPOSE &	FLOW	ACFT./	TOTAL
NO,																OF USE		PF	RIORITY	CF8	ACRE	ACFT.
																		·				
					l .			_	80-2008	CHEE.	15000005-20		31 700000 3000									-
/-09270		STEPHEN				MILLER C			88-740			RCREEK			API	R.1 TO OC	T. 15	IRR	RIGATION	* 0.135	* 2.71	14.04
	PA	ATRICIA CH	RISTIAN		į.	NAMED S					1% SEC. 2								1853	** 0.012	** 2.43	12.59
					U	NNAMED	SPRING	(D)					982.63 FT.							***	***	***
										FROM NV	COR. O	F SAID S	ECTION 26		26 - 150	97 <u>2 - 1</u> 885	280 S	la se	auto i promoto no			
									l com				oden en	1.11000000	1.38 4 4 30	George 1, 57,575 p	Address March 1	. 1865 🗫 - 197	set (1815) talk		ay rotation for Gree	n Acres water
									N. J.	A. 20000	JNNAMEI	0. 1997			users an	d a 10 day	rotation f	or the Sco I	ossa Ranch ev	ery 14 days.		
											'¼ SEC. 2					7231.780		L	1,65340 1882) 2000 - 2005 - 70	Sa someone was	200 - 1200 - 1200 - 1200 - 1200 - 1200 - 1200 - 1200 - 1200 - 1200 - 1200 - 1200 - 1200 - 1200 - 1200 - 1200 -
- 1		*							ŀ				614.06 FT.		Unname	d Spring (/	A) is the s	ame wate I	r source as Ja	ckson Spring " I	A" under Proof V06 I	342. I
1					l					FROM NV	COR. O	SAID S	ECTION 26		1			ļ				
i									dansa :	000-000	007.002	. THE BURNEY IS	0002579005		La veni	80129986.00	1864 - 1752	1	960 to 1626 (c. 16		TOSOT TRIBLE ORB	
ľ					}			4,000	300000000000000000000000000000000000000		JNNAME	2 0000000000000000000000000000000000000	30.AC-34 -300000.		3660 - 3760	an Isa.			2002 - T. T.	Maria de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de	m Unnamed Spring	
- 1	, .										1/4 SEC. 2				diversion	right, sub	ject to the	delivery i	rates described	f in the Final C	rder of Determinati	on.
- 1											M., S.47°											
										FROM NV	COR. OF	SAID S	ECTION 26		4							
					L				<u> </u>						J			L				
																			ACRES			
								DIACE	OF USE										PER		REMA	DVe
							40	ACRE DI		7									SECTION		REMA	KNO
		•						ACILL DI	LOOKE	ions					-				SECTION			
CTION	TOWN-	RANGE		N	EPPER	1107510		N N	w				w		1	s	E			STOCKW	ATER IS ALSO RE	COGNIZED, SEE SEC, X
	SHIP		NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE	1			D DUTY OF WATER
24	T. 12 N.,	R. 19 E.	- "		T	\vdash	í – – –			1		i		5,18	i	1	 	†	5.18	SHA	LL NOT EXCEED	4.0 ACRE-FEET PER
	O THE ROTA		DULE U	NDER TA	BLE 8 FO	R UNNAN	MED SPRII	NG (A).			٠	-			TOTAL	ACRES AL	LOTTED		5.18	ACE	F FROM ANY AND	OOR ALL SOURCES.
	described as	1,273,78,1	6485 1788	ST 1000		33337 - Vestes		maani, koma	S) being	5 18 arres	located w	iithin a nc	rtion of the	SEVSM	L			MDB&				TERMINES THAT THIS
	er determine	Maria Maria							67. SAST	- 1833E - 650A		80 - 668		300 1138		-1968b 1000			W., 1116			MIT 24525, CERTIFICAT
- 4. History 201-	c Branch, Re		pisonéi - Bén	1 1 1 1 1 1 1 1 1 1 1 1		(200 miles)	1468 PM 15 1	2000 10000	o salaini.	- 00000 alica	hatilise	fit on instead	e Laddelli wante	· · · · · · · · · · · · · · · · · · ·	N. 488 J 4	. Carrier 5-1468	A45 46 400	Jivoy,				AND PERMIT 24526.
	all of the acre		430c SE	100000000000000000000000000000000000000	and the second	2 Colonia	42000	38.						Julion, Ca	ilių, daled	OU. 20,	1900 and			·		UNNAMED CREEK".
cra comp s	.50 cfs from	0.0700 - 11 14			488 17 44			2	*	- 100.7 · 7.7.7.				60%//	0% enlit u	vith 40% h	eina route	d through	the		OT 11 ON THE SU	
	the north, tha																-					PN 1219-24-002-008.
	are noral (18	it ilowa neme	MAI FUUL	iiii road K	A MIC GOS!	and unett	m water (1)	oggin ale	PIDECINI	Julion un	our mail!!	v-00000,	1110 40 % P	Jacon W	" ne asea	m supple	HIGH SPIRE	יא (בי) ווטא	***********	1 300	COURT A	11 12 13-24-002-000,
	ation schedul	le for eaid or	ring (A) o	e annlied	to Proofe 1	//U8333 /	V-06325 1	/_0832E \	/_D6327	V-06328 1	/_ne320 \	L06330 '	/_06331 V	06333 1	/-06334 N	/_07486 V	LOGORA V	_naces \	LOGORR and		009 (POR	TIONE

YEARLY: PERIOD

OF USE

PURPOSE &

PRIORITY

POINT(S) OF DIVERSION

DUTY

AC.-FT./

ACRE

TOTAL

AC.-FT.

FLOW

CFS

PERMIT

CLAIMANT

SOURCE

10033 CERT.: 3417	DAVID	AND EVEL	YNE HAR	EVEY		SHARPE	SPRING			M.D.B	E14 SEC. 1 I.&M., S.39 4 COR. O	9°50'W. 2		3.	JAN	. 1 TO DE	C. 31	& DO	GATION MESTIC 7, 1936	0.050		
		1 1					40		OF USE				÷ .						ACRES PER SECTION		REMA	ARKS
CTION	TOWN-	RANGE	le de la constant	N	Б			N	w			9	w		Politika		e li					
	SHIP	KAKOL	NE	NW	sw	\$E	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE	1 1	WATER UN	NDER THIS PERM	IIT SERVES A RESIDEN
16	T. 12 N.,	R. 19 E.															Х	- X		AND	THE ASSOCIAT	ED LANDSCAPING.
						7											· · · · · · · · · · · · · · · · · · ·					
:																						
																					DUTY	
ERMIT		CLAIMA	ANT			SOUR	RCE	٠		PO	INT(S) OI	F DIVERS	ION		YEA	RLY: PEI			POSE &	FLOW	ACFT./	TOTAL
NO.					l								-		1	OF USE		PRI	ORITY	CFS	ACRE	ACFT.
					· ·			-							l .	·				i		r
0983 ERT.:		MELVIN SC	HWAKE			CARY C	REEK			M.D.E	E% SEC. 9 3.&M., S.8 % COR. O	7°06'W. 6		•	JAN.	1 TO DE	C. 31	STOCK V	SATION WATERING MESTIC 873	0.370	0.90	145.44
2937																						
2937						· .		PLACE	OF USE										ACRES		PEMA	DKG
2937							40		OF USE										ACRES PER SECTION		REMA	RKS
	TOWN-	PANGE		N. C. C. C. C. C. C. C. C. C. C. C. C. C.			40	ACRE D	ESCRIPTI					1.15					PER	Tuie ADI		
	TOWN- SHIP	RANGE	NE	CHARLEST CO.	E sw	SE		ACRE D	ESCRIPTI W	ons	NE NE	CHARLEST STREET, CO.	W I sw	SE	NE NE		E SW	SE	PER		PLICATION WAS	MADE TO CHANGE THE
CTION	SHIP		NE NE	N NW	E SW	SE	40 NE	ACRE D	ESCRIPTI		NE	s NW	w sw	SE	NE	s	sw	SE 33.6	PER SECTION	POINT OF	PLICATION WAS	MADE TO CHANGE THE
ECTION 3		R. 19 E.		CHARLEST CO.	TALLIA JURGIUS COMO	SE 10.00		ACRE D	ESCRIPTI W	ons	NE	CHARLEST STREET, CO.	SHEET MARKETING	SE	NE		***************************************	SE 33.6	PER	POINT OF WATERS C	PLICATION WAS DIVERSION AND DF CARY CREEK	
ECTION 3	SHIP T. 12 N.,	R. 19 E.		NW	sw			ACRE D	ESCRIPTI W	ons	NE	CHARLEST STREET, CO.	SHEET MARKETING	SE	NE TOTAL A	NW	SW 19.6		PER SECTION	POINT OF WATERS C	PLICATION WAS DIVERSION AND DF CARY CREEK	MADE TO CHANGE THE D PLACE OF USE OF TH CLAIMED UNDER PRO 55 PRIOR TO THE FILIN
ECTION 3	SHIP T. 12 N.,	R. 19 E.		NW	sw			ACRE D	ESCRIPTI W	ons	NE	CHARLEST STREET, CO.	SHEET MARKETING	SE		NW	SW 19.6		PER SECTION 53.20 108.40	POINT OF WATERS O OF APPRO	PLICATION WAS F DIVERSION AND DF CARY CREEK OPRIATION V063 OF SAID	MADE TO CHANGE THE D PLACE OF USE OF TH CLAIMED UNDER PRO 55 PRIOR TO THE FILIN
ECTION 3	SHIP T. 12 N.,	R. 19 E.		NW	sw			ACRE D	ESCRIPTI W	ons	NE	CHARLEST STREET, CO.	SHEET MARKETING	SE		NW	SW 19.6		PER SECTION 53.20 108.40	POINT OF WATERS O OF APPRO	PLICATION WAS F DIVERSION AND OF CARY CREEK OPRIATION V063 OF SAID CREEK IRRIGATION	MADE TO CHANGE THE D PLACE OF USE OF TH CLAIMED UNDER PROG 55 PRIOR TO THE FILIN PROOF.
ECTION 3	SHIP T. 12 N.,	R. 19 E.		NW	sw			ACRE D	ESCRIPTI W	ons	NE	CHARLEST STREET, CO.	SHEET MARKETING	SE		NW	SW 19.6		PER SECTION 53.20 108.40	POINT OF WATERS C OF APPRO CARY C IN A R	PLICATION WAS F DIVERSION AND OF CARY CREEK OPRIATION V063 OF SAID CREEK IRRIGATION RESERVOIR UND	MADE TO CHANGE THE D PLACE OF USE OF TH CLAIMED UNDER PRO- 55 PRIOR TO THE FILIN PROOF. DN WATER IS STORED
	SHIP T. 12 N.,	R. 19 E.		NW	sw			ACRE D	ESCRIPTI W	ons	NE	CHARLEST STREET, CO.	SHEET MARKETING	SE		NW	SW 19.6		PER SECTION 53.20 108.40	POINT OF WATERS C OF APPRO CARY C IN A R THIS PERI	PLICATION WAS F DIVERSION AND F CARY CREEK OPRIATION V063 OF SAID CREEK IRRIGATION KESERVOIR UNDI MIT IS SUPPLEM	MADE TO CHANGE THE DIPLACE OF USE OF THE CLAIMED UNDER PRO- 55 PRIOR TO THE FILIN PROOF. DIN WATER IS STORED ER DAM PERMIT J-50.

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PERMIT		CLAIM	ANT		1	so	URCE			PC	OINT(S) OF	FDIVERS	ION		YEA	ARLY: PEI	RIOD	PUR	POSE &	FLOW	ACFT./	TOTAL
NO.					<u> </u>										<u> </u>	OF USE		PR	IORITY	CFS	ACRE	ACFT.
				-		-																
ı																						
18720	BEN	TLY FAMIL	Y LIMITED	ָׁנ		UNNAME	D SPRIN	G	l	NE%NE	% SEC. 0	9, T.12N.,	R.19E.,		JAN	. 1 TO DE	C. 31	IRRI	GATION	0.050	4.00	22.84
CERT.:	PARTNE	RSHIP; DA	RWIN K. E	LLIS	ŀ					M.D.B.&N	1., S.37°40	0'28"W. 1,	649.45 FT	-	-			& DC	MESTIC			
5961	AND	ELIZABET	H D. ELLIS	3;						FROM NE	COR, OF	SAID SE	CTION 09) . .	1.0			APR.	13, 1960		•	
	DARWIN V	. ELLIS AN	D LINDA T	. ELLIS	V										1							
.																						
																-			ACRES			
								PLAC	E OF USE										PER		REMA	RKS
	•						4	ACRE D	ESCRIPT	TONS									SECTION	1		
SECTION	TOWN-	RANGE		n iii N	E			N	w			s	w			s	E					
	SHIP		NE	NW	sw	SE	NE	NW	SW	SE.	NE	NW	SW	SE	NE	NW	SW	SE				
9	T. 12 N.,	R. 19 E.	4.00			1,71													5.71			
															TOTAL A	CRES AL	LOTTED		5.71			

PERMIT NO.		CLAIMA	ANT			sou	RCE			PO	INT(S) O	F DIVERS	ION		YEA	RLY: PE OF USE		ı	POSE &	FLOW CFS	DUTY ACFT./ ACRE		TOTAL ACFT.
21569 CERT.: 6910	BEI	NTLY FAMIL		D ·		BENTLY	SPRINGS			M.D.B.&N	I., N.49°5	9, T.12N., 3'30"W. 1, F SAID SE	072.47 FT		NAL	1 TO DE	C. 31	& DC	IGATION DMESTIC . 7, 1963	0.010	4.00		3.04
		:	7				4(PLACE	OF USE										ACRES PER SECTION		REM/	ARKS	
SECTION	TOWN-	RANGE	NE	l nw	E SW	SE	NE	N NW	w sw	SE	NE	s Nw	w	SE	NE	NW	E sw	se					
9	T. 12 N.	R. 19 E.				0.76										CRES AL			0.76 0.76				

i					l										1						DUTY	
ERMIT		CLAIMA	NT			SOL	IRCE			PO	INT(S) O	F DIVERS	SION		YE/	RLY: PEF	RIOD	PUR	POSE &	FLOW	ACFT./	TOTAL
NO.												-				OF USE		PR	IORITY	CFS	ACRE	ACFT.
	1	100									-							•				
							-															
24566	BEN	ITLY FAMIL	Y LIMITEI	D .	· Al	JTUMN H	LLS SPRI	NG		SW1/4NE	14 SEC. (9, T.12N.	, R.19E.,		JAN	1 TO DE	C. 31	DO	MESTIC	0.016		365,000 GALLONS
ERT.:		PARTNER	SHIP							M.D.B.&M	I., N.66°1	1 '14"W . 1	,844.08 F1	т.				JUL	. 3, 1968			ANNUALLY
8740			,							FROM E1/4	COR. O	F SAID SI	ECTION 0	9.								
																					-	
									-			-							ACRES			
								PLACI	OF USE										PER		REMA	RK\$
							40	ACRE D	ESCRIPTI	IONS									SECTION			
-																,						
CTION	TOWN-	RANGE		N	E			N	w				w			s	Ė					
	SHIP		NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	\$E		USE	IS FOR 1 SINGLE	FAMILY DWELLING.
9	T. 12 N.,	R. 19 E.			Х														1			4.
	• .																		•			
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PERMIT NO.		CLAIMA	ANT			sol	JRCE			PC	DINT(S) OI	F DIVERS	ION		YEA	RLY: PE		ı	POSE &	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
24806 CERT.: 7584		AM R. TOME			WI	IEELER (CREEK N	0.1		M.D.E	V¼ SEC. 1 3.&M., S.00 4 COR. O	0°45'E. 1,0	000 FT.		NAL	. 1 TO DE	C. 31		GATION 10, 1968	1,250	4,00	376.44
					1		41	PLACE D ACRE D	E OF USE				: :						ACRES PER SECTION		REMA	RKS
SECTION	TOWN- SHIP	RANGE	NE	NW	E SW	SE	NE	NW	w	SE	NE.	s NW	w	SE	NE	s NW	E sw	SE		A PORT	ION WAS ARROGA	TED BY PERMIT 25601.
10		, R. 19 E.		<u> </u>						<u> </u>	38.31	31.20	14.90					- 52	94.11			NTAL TO PORTIONS OF
					* *-										TOTAL A	CRES AL	LOTTED		94.11	1 & 2 FILED PERMIT	UNDER PERMIT 25601, CERTIFICA	Y WHEELER CREEK NOS. 24807, CERTIFICATE 7583; TE 7586; PERMIT 25409, ROROUND; AND PROOF 6320.

PERMIT NO.	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
24807 CERT.: 7583	WILLIAM R. TOMERLIN TRUST DATED AUG, 11, 1976	WHEELER CREEK NO. 2	SW%SW% SEC. 10, T.12N., R.19E., M.D.B.&M., S,03°40'E, 2,640 FT. FROM W% COR. OF SAID SECTION 10.	JAN. 1 TO DEC. 31	IRRIGATION DEC. 10, 1968	2.250	4.00	376,44

24807											-								ACRES	
CERT.:								PLACE	OF USE										PER	REMARKS
7583						**	40	ACRE D	ESCRIPTI	IONS									SECTION	·
(cont.)														4.				100		
SECTION	TOWN-	RANGE		N	IE			N	w			s	w			S	E			
	SHIP		NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE	-	THIS PERMIT IS SUPPLEMENTAL TO PORTIONS OF
10	T. 12 N.,	R. 19 E.	:								38.31	31.20	14.90	9.70					94.11	OF THE LAND IRRIGATED BY WHEELER CREEK NOS.
															TOTAL A	CRES AL	LOTTED		94.11	1 & 2 FILED UNDER PERMIT 24806, CERTIFICATE 7584;
		,																		PERMIT 25601, CERTIFICATE 7586; PERMIT 25409,
																				CERTIFICATE 7585, UNDERGROUND; AND PROOF
·																				NO. V-06320.

PERMIT NO.	CLAIMANT	SOURCE	POINT(S) OF DIVERSION	YEARLY: PERIOD OF USE	PURPOSE & PRIORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
25409 CERT.: 7586	WILLIAM R. TOMERLIN TRUST DATED AUG. 11, 1976	UNDERGROUND	SW%SE% SEC. 10, T.12N., R.19E., M.D.B.&M., N.00*31'46"E. 1,733.4 FT. FROM S% COR, OF SAID SECTION 10.	JAN. 1 TO DEC. 31	IRRIGATION DEC. 10, 1968	1.670	4.00	217.36

PERMIT NO.		CLAIMA	NT			sou	RCE			PO	INT(S) OI	DIVERSI	ON		YEA	RLY: PER OF USE	RIOD		POSE & ORITY	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
25601 CERT.: 7585		M R. TOME		IST	WH	HEELER C	REEK NO	O. 1		M.D.B.	.&M., N.75	9, T.12N., 5°56'W. 2,2 F SAID SE	80 FT.		JAN	1 TO DEC	C. 31		GATION 10, 1968	1.250	4.00	376,44
							40	PLACE ACRE D	E OF USI										ACRES PER SECTION		REMA	RKS
SECTION 10	TOWN- SHIP T. 12 N.,	RANGE	NE	NW NW	E SW	ŞE	NE	NW	w sw	SE	NE 38.31	NW 31.20	W SW 14.90	SE 9.70	NE	S NW	E SW	SE	94.11			ENTAL TO PORTIONS OF HEELER CREEK NO'S, 1 &
	1. 12 14.,	K. 19 E.									38.31	31.20	14.50	9.70	TOTAL A	CRES AL	LOTTED		94.11	2 FILED U	INDER PERMIT 24 24807, CERTIFICA	806, CERTIFICATE 7584; TE 7583; PERMIT 25409, NDERGROUND, AND

YEARLY: PERIOD

OF USE

PURPOSE &

PRIORITY

POINT(S) OF DIVERSION

DUTY

AC.-FTJ

ACRE

TOTAL

AC,-FT,

FLOW

CFS

PERMIT

NO.

CLAIMANT

SOURCE

	RMIT NO.		CLAIM	ANT			sou	JRCE			P	DINT(S) C	F DIVERS	ION		YE	ARLY: PEI		1	RPOSE &	FLOW CFS	DUTY ACFT./ ACRE	TOTAL ACFT.
C	5087 ERT.: 9885		EDERIC J. I)		ELLIS	SPRING			M,D,E	3.&M., N.4	09, T.12N., 6°45'W. 1, 9F SAID SE	583 FT.	9 .	JAN	. 1 TO DE	C. 31	& D0	IGATION OMESTIC . 23, 1978	0.011	4.00	1.96
							 			CE OF US				·.				-		ACRES PER SECTION		REMA	RKS
SE	CTION	TOWN- SHIP	RANGE	NE	N NW	E SW	SE	NE	NW	w sw	SE	NE		w sw	SE	NE	s _ nw	E sw	SE				
	9	T. 12 N.,	R. 19 E.				0.49			<u> </u>	<u> </u>	<u>. </u>				TOTAL A	CRES AL	LOTTED	<u> </u>	0.49	1		

XIX. STATE ENGINEER'S FINAL DETERMINATION.

It is the determination of the State Engineer that the waters from all sources in this Final Order of Determination are declared fully appropriated with no water for future appropriations .

XX. STREAM AND SPRING SYSTEM TABLES.

- 1. TAYLOR CREEK AND UNNAMED SPRING DIVERSION
- 2. MOTT CREEK
- 3. CARY (AKA CAREY, MONUMENT AND BULL) CREEK
 DIVERSIONS
- 4. WHEELER CREEK NO. 1 & 2 DIVERSIONS
- 5. STUTLER CREEK- COMMINGLED WITH THE NORTH
 DIVERSION OF SHERIDAN CREEK
- 6. SHERIDAN CREEK, NORTH AND SOUTH DIVERSIONS
- 7. MILLER SPRING AND CREEK
- 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.
- 9. LUTHER CREEK

TABLE 1. TAYLOR CREEK AND UNNAMED SPRING DIVERSIONS.

PROOF NUMBER	ACREAGE ACCEPTED	FINAL ORDER 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.

*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 2.	MOTT CREEK DIVERSIONS FOR INDIVIDUAL CLAIMAN	ITS
	AND EACH 25% HISTORICAL FLOW SPLIT.	

PROOF AND PERMIT NUMBERS	ACREAGE ACCEPTED	FINAL ORDER DIVERSION RATE IN C.F.S.	DUTY: ACRE-FEET PER ACRE	DUTY: TOTAL ACRE-FEET
1. NORTHERN DIVERSION				
V-06369	N/A	N/A	N/A	N/A
V-06370	126.900	1.100	3.40	431.46
TOTALS:	126.900	1.100		431.46
2. SECOND DIVERSION FRO	M NORTH TO SOUT	г н.		
V-05314	7.610	0.091	4.00	30.44
V-06313	40.000	0.481	4.00	160.00

PROOF AND PERMIT NUMBERS		ACREAGE ACCEPTED	FINAL ORDER DIVERSION RATE IN C.F.S.	DUTY: ACRE-FEET PER ACRE	DUTY: TOTAL ACRE-FEET
/-06349		33.460	0.402	4.00	133.84
/-06350		**12.96	**0.184	4.00	51.84
/-06351		**10.00	**0.092	4.00	40.00
	TOTALS:	104.030	1.250		416.12
. THIRD DI	VERSION FRO	OM NORTH TO SOUT	гн.		
/-05049		15.800	0.171	4.00	63.20
/-06315		60.000	0.648	4.00	240.00
/-06316		40.000	0.432	4.00	160.00
	TOTALS:	115.800	1.250		463.20
4. SOUTHEI	RN DIVERSIO	N.			
/-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
/- 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	N/A	1.45
√ - 09263	· .	8.730	0.129	4.00	34.92
	TOTALS:	84.391	1.250		338.13

^{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

TABLE 2. cont. MOTT CREEK DIVERSIONS FOR INDIVIDUAL CLAIMANTS AND EACH 25% HISTORICAL FLOW SPLIT.

specifies ¼ of the flow of Mott Canyon Creek be diverted to each of the four ranches that are subject 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 included in Table 2.

*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.

**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 2. cont. Mott Creek Second Diversion From North to South Rotation Schedule

Day 1	Day 2	Day 3 💮 🔭 💮	Day 4	: Day 5
V-06350	V-06350	V-06350	V-06350	V-06351
Starts 5 PM			Ends 10 AM	Ends 6 PM
			V-06351	V-06349
			Starts 10 AM	Starts 6 PM .
Day 6	Day 7	Day 8	Day 9	Day 10
V-06349	V-06349	V-06349	V-06349	V-06349
Day 11	Day 12	Day 13	Day 14	Day 15
V-06349	V-06313	F → V-06313	V-06313	- V-06313
Ends 12 PM				
" V-06313				And the Angles of the Angles o
Starts 12 PM				
Day 16	Parameta Day 17	Day 18	Day 19 (1)	
V-06313	V-06313	V-06313	V=05314	
		Ends 8 AM	₽ Binds 5 PM	
	and the bally strong the supplies of the supplies of	V-05314		
		Starts 8 AM	41.00 (10.00)	
	en (c. c.) indices en activista estados com en actividades de la compansión de la compansió		And the section of th	

Proof No.	APN	% of Total Hours	Duty	Total # of hours
V-06350	1219-03-001-073	**15%	51.84	65.00
V-06351	1219-03-001-060	**7%	40.00	30.00
V-06349	1219-03-001-059, 058	32%	133.84	138.00
V-06313	1219-03-001-061	38%	160.00	164.00
V-05314	1219-03-001-062	7%	30.44	33.00

^{**} Based on one-third, two-third agreement, Case No. 28332, Ninth Judicial District Court of Nevada.

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

PROOF AND PERMIT NUMBERS	ACREAGE ACCEPTED	FINAL ORDER 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.

TABLE 4. WHEELER CREEK NO. 1 & 2 DIVERSIONS.				
PROOF NUMBER	ACREAGE ACCEPTED	FINAL ORDER DIVERSION RATE* IN C.F.S.	*DUTY: ACRE-FEET PER ACRE	DUTY: TOTAL ACRE-FEET
V-06320 - WHEELER CR. #1 V-06320 - WHEELER CR. #2	49.10 -	0.652 1.174	4.00 4.00	196.40
TOTALS:	49.10			196.40

PROO NUMBE		ACREAGE ACCEPTED	FINAL ORDER DIVERSION RATE* IN C.F.S.	*DUTY: ACRE-FEET PER ACRE	DUTY: TOTAL ACRE-FEET
PER. 24806, 7584	CERT.		1.25	4.00	376.44
PER. 24807,	CERT.		1.20	4.00	370.44
' 583		- -	2.25	4.00	376.44
PER. 25601,	CERT.				
7586		<u>-</u>	1.25	4.00	376.44

In order to be consistent with existing Permits 24806, 24807 and 25601 Proof of Appropriation V-06320 is issued with the diversion rates proportional to the certificated permits. There is only one claimant for all of the water from Wheeler Creek #1 and #2.

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

PROOF NUMBER	ACREAGE ACCEPTED	FINAL ORDER DIVERSION RATE IN C.F.S.	DUTY: ACRE-FEET PER ACRE	DUTY: TOTAL ACRE-FEET
V-04594	10.00	0.010	0.25	2.50
V-04394 V-06305	10.36	0.010	0.25 1.49	2.50 15.44
V-06310	60.87	0.250	1.49	90.70
V-06311	16.61	0.070	1.49	24.74
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:	178.94	0.703		254.21

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

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 crop water requirements for alfalfa, pasture grass and spring grain.

TABLE	6. SHERIDAN CF	REEK - NORTH AN	ND SOUTH DIVE	RSIONS.
PROOF NUMBER	ACREAGE ACCEPTED	FINAL ORDER DIVERSION RATE IN C.F.S.	DUTY: ACRE-FEET PER ACRE	DUTY: TOTAL ACRE-FEET
1. NORTH DIVERSION.				
V-04594	1.13	0.013	4.00	4.52
V-06306	12.93	0.153	4.00	51.72
V-06307	NA	NA	NA	NA
V-06309	60.87	0.719	4.00	243.48
V-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
V-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	S: 177.74	2.100		710.96

PROOF NUMBER	ACREAGE ACCEPTED	FINAL ORDER DIVERSION RATE IN C.F.S.	DUTY: ACRE-FEET PER ACRE	DUTY: TOTAL ACRE-FEET
2. SOUTH DIVERSION.				
V-04594	8.87	0.086	4.00	35.48
V-06307	NA	NA	NA	NA
/-06309	9.90	0.096		
V-06357	34.70	0.337	4.00	138.80
V-06358	NA	NA	NA	NA
/-06359	NA	NA	NA	NA
/-06360	18.00	0.175	4.00	72.00
/-06361	NA	NA	NA	NA
/-06362	32.60	0.316	4.00	130.40
/-06264	40.20	0.390	4.00	160.80
/-06265	NA	NA	NA	NA
TOTALS:	144.270	1.400		537.48
GRAND TOTALS:	322.01			1248.440

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.

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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TABLE 7. MILLER SPRING AND CREEK CLAIMS FOR THE SCOSSA RANCH AND THE GREEN ACRES SUBDIVISION. **PROOF ACREAGE** FINAL DUTY: DUTY: **BIWEEKLY** ORDER **TOTAL** AND **ACCEPTED ACRE-FEET SCHEDULE** PERMIT **DIVERSION RATE** PER **ACRE-FEET** NO.'S IN C.F.S. **ACRE** V-06322 2.47 0.065 2.71 6.69 **4 DAYS V-06324 2.53 0.066 2.71 6.86 **4 DAYS V-06325 2.54 0.066 2.71 6.89 **4 DAYS V-06326 2.50 0.065 2.71 6.78 **4 DAYS V-06327 4.90 0.128 2.71 13.28 **4 DAYS V-06328 5.55 0.145 2.71 15.04 **4 DAYS V-06329 5.22 0.136 2.71 **4 DAYS 14.15 V-06330 5.08 0.133 2.71 13.77 **4 DAYS V-06331 4.88 0.128 2.71 13.22 **4 DAYS V-06332 2.54 2.71 0.066 6.88 **4 DAYS V-06333 4.98 0.130 2.71 13.50 **4 DAYS V-06334 2.55 0.067 2.71 6.91 **4 DAYS V-06335 2.53 0.066 2.71 6.86 **4 DAYS V-06367 213.30 2.000 2.71 578.04 10 DAYS V-07486 4.86 0.127 2.71 5.10 **4 DAYS V-09264 2.53 0.066 2.71 6.86 **4 DAYS V-09265 2.55 0.067 2.71 6.91 **4 DAYS 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-09268 2.66 0.070 2.71 7.21 **4 DAYS V-09269 2.51 2.71 6.80 **4 DAYS 0.066 V-09270 5.18 0.135 2.71 14.04 **4 DAYS TOTALS: 289.82 2.000 777.36 14 DAYS SUB-TOTAL OF GREEN ACRES CLAIMS:

199.32

**4 DAYS

2.000

76.52

TABLE 7. cont. MILLER SPRING AND CREEK CLAIMS FOR THE SCOSSA RANCH AND THE GREEN ACRES SUBDIVISION.

PROOF AND PERMIT NO.'S	ACREAGE ACCEPTED	FINAL ORDER DIVERSION RATE IN C.F.S.	DUTY: ACRE-FEET PER ACRE	DUTY: TOTAL ACRE-FEET	BIWEEKLY SCHEDULE
* V-06368					
(STOCK)	N/A	N/A	N/A	N/A	N/A
* V-06371	292.10	N/A	N/A	N/A	N/A
* V-06372					
(STOCK)	N/A	N/A	N/A	N/A	N/A

^{*} 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; 1219-24-002-007, V-09266; 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.

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.

PROOF AND PERMIT NUMBERS	ACREAGE ACCEPTED	FINAL ORDER DIVERSION RATE IN C.F.S.	**DUTY: ACRE-FEET PER ACRE	DUTY: TOTAL ACRE-FEET
. UNNAMED SPRING "A	" (aka "UNNAMED ST	REAM") -SW¼ NW¼ SEC.	26, T.12N., R.19E., M.I	D.B.&M
/-06322	2.47	0.006	2.43	6.00
/-06325	2.54	0.006	2.43	6.17
/-06326	2.50	0.006	2.43	6.08
/-06327	4.90	0.012	2.43	11.91
/-06328	5.55	0.013	2.43	13.49
/-06329	5.22	0.012	2.43	12.68
/-06330	5.08	0.012	2.43	12.34
/-06331	4.88	0.011	2.43	11.86
/-06333	4.98	0.012	2.43	12.10
/-06334	2.55	0.006	2.43	6.20
/-06342	7.20	0.017	2.43	17.50
/-07486	4.86	0.011	2.43	11.81
/-08850	12.43	0.089	2.43	30.20
/-09264	2.53	0.006	2.43	6.15
/-09265	2.55	0.006	2.43	6.20
/-09266	5.18	0.012	2.43	12.59
/-09270	5.18	0.012	2.43	12.59
TOTALS:	80.60	0.250		195.86

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	ACREAGE	FINAL	**DUTY:	DUTY:
AND PERMIT	ALLOTTED	ORDER	ACRE-FEET	TOTAL
NUMBERS		DIVERSION RATE	PER	ACRE-FEET
		IN C.F.S.	ACRE	
2. UNNAMED SPRING "B	8" - SE¼NW¼ SEC. 26.]	Г.12N., R.19E., M.D.B.&N	L .	
V-06343	2.53	SUB-IRRIGATED	NO DUTY	NONE
V-06343‡	7.20	SUPPLEMENTAL	NO DUTY	NONE
V-08850	{25.54}	DRAIN & WASTE	NO DUTY	NONE
TOTALS:	9.73	NO DUTY		
t Water from Unnamed Sp	oring "B" may be utilized t	o supplement the flow rate	e from Unnamed Spring "/	A" when irrigating the
7.20 acres described unde	r Proof V-06342 due to the	ne fact that they comming	le in the same collection b	ox. The waters of
Unnamed Spring "B" shall				
Proof V-06342 is not in rot				
{} Acreage that does not ha	ave a direct diversion righ	nt and is subject to "drain a	and waste" water use fron	n this source.
3. UNNAMED SPRING "C	" - SE1/NW1/ SEC 26 1	TION DIGE MOREM		
V-02857	163.00	3.000	4.00	652.00
This portion of the spring o				
Proof V-02858.	omplex to divolted title d	coanodotory nowing dito	ii iiiioio it boooiiios suppi	omoniai to a portion of
V-06321	{40.36}	DRAIN & WASTE	NO DUTY	NONE
V-06323	{40.35}	DRAIN & WASTE	NO DUTY	NONE
V-06344	2.98	SUB-IRRIGATED	NO DUTY	NONE
V-08550	{9.41}	DRAIN & WASTE	NO DUTY	NONE
TOTALS:	165.98	3.000	4,00	652.00
Acreage denoted within br	The state of the s	red as part of the acreage		

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 NUMBERS	ACREAGE ALLOTTED	FINAL ORDER DIVERSION RATE IN C.F.S.	**DUTY: ACRE-FEET PER ACRE	DUTY: TOTAL ACRE-FEET
4. UNNAMED SPRING	G "D" - 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-08550	25.54		4.00	102.16
V-06322		*VARIABLE	SEE #4	*VARIABLE
V-06325		*VARIABLE	SEE #4	*VARIABLE
V-06327		*VARIABLE	SEE #4	*VARIABLE
V-06328		*VARIABLE	SEE #4	*VARIABLE
V-06329		*VARIABLE	SEE #4	*VARIABLE
V-06330		*VARIABLE	SEE #4	*VARIABLE
V-06331		*VARIABLE	SEE #4	*VARIABLE
V-06333		*VARIABLE	SEE #4	*VARIABLE
V-06335		*VARIABLE	SEE #4	*VARIABLE
V-06345	13.35	SUB-IRRIGATED	NO DUTY	NONE
TOTA	LS: 119.60			425.00

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.

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 2.43 acre-feet per acre on land that is not irrigated by Unnamed Spring (D) during the 198 day irrigation season.
- 1. 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 complies 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 NE½NW½ 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 W½NE¼ and NW½ 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 livestock 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-06325, V-06326, V-06327, V-06328, V-06329, V-06330, V-06331, 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 8. cont.

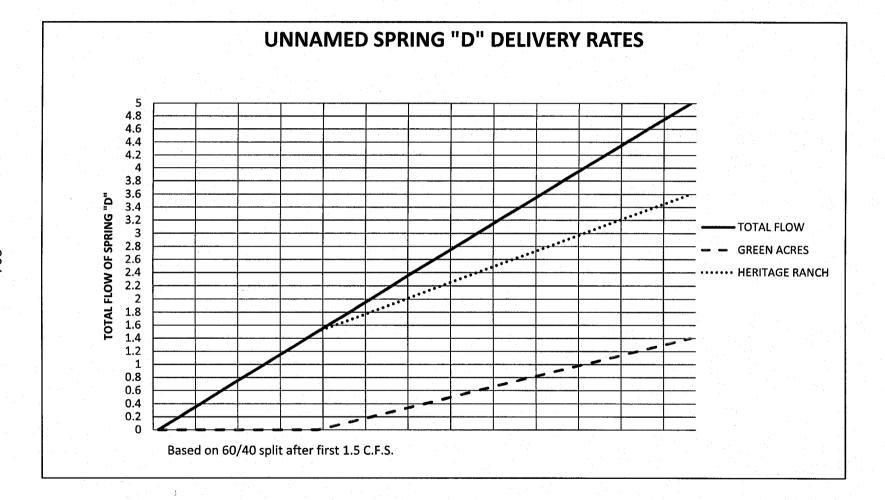
UNNAMED SPRING "A" ROTATION SCHEDULE

Day 1	Day 2	Day 3	Day 4	Day 5 West 1
V-06342 Starts	V-06342	V=06342 Ends 6 PM_	V-08850	
6:00 AM		V-08850		
		Starts 6 PM		
	Made 100 Mare do 1 1 2 2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2			
Day 6	ingentation Day 7. Approximate	Day 8	Day 9	Day 10
V-08850	V-08850	V-08850		V-06326 Ends
		Ends 6 PM	6:00 AM -	6:00 AM
		V-06334 Starts	V-09264 Starts	V-06325
		6:00 PM	6:00 AM	Starts 6 AM
				V-06325
	5. T. 2. T. T.		6:00 PM	Stops 6 PM
,			V-06326 Starts	V-06333 Starts
			6:00 PM	6:00 PM
Day 11	Day 12	##### Day 13	Day 14	program Day 15 to 15
V-06333 Ends	V-06330 Ends	V-06331 Ends	V-06322 Ends	V-09265 Ends
- 6:00 PM	6:00 PM	6:00 PM	6:00 AM	6:00 AM
V-06330 Starts	V-06331 Starts	V-06322 Starts	V-09265 Starts	V-09270 Starts
الرجال				
6:00 PM	(APN 1219-24-002-010)	 Annability and descriptions and description and description. 	6:00 AM	6:00 AM
	6:00 PM	4: 11 1 6:00 PM		V±09270 Ends
				6:00 PM
				. V-06327 Starts
				6:00 PM
Day 16	Day 17	Day 18	Day 19	Day 20
V-06327 Ends	V-07486 Ends	V-06329 Ends	V=06328 Ends	V-09266 Ends
6:00 PM	6:00 PM	6:00 PM	5.00 PM	6:00 PM
V-07486 Starts	V-06329 Starts	V-06328 Starts	V=09266 Starts	
6:00 PM	6:00 PM	6:00 PM	:: *#:: 6:00 PM* :: :	

Table 8. cont.

Proof No.	APN	Soil Type*	~Acreage	Total # of hours
V-06342	1219-26-001-044	642	7	60
V-08850	1219-26-001-035	642	12.5	120
V-06334	1219-26-001-032	641	2.5	12
V-09264	1219-26-001-031	641	2.5	12
V-06326	1219-26-001-030	641	2.5	12
V-06325	1219-26-001-029	641	2.5	12
V-06333	1219-26-001-028	641	5	24
V-06330	1219-23-002-014	641	5	24
V-06331	1219-24-002-010	641	5	24
V-06322	1219-25-001-001	641	2.5	12
V-09265	1219-24-002-009	641	5	24
V-09270	1219-24-002-008	641	2.5	12
V-06327	1219-23-002-012	641	5	24
V-07486	1219-23-002-013	641	5	24
V-06329	1219-24-002-005	641	5	24
V-06328	1219-24-002-014	641	5	24
V-09266	1219-24-002-007	641	5	24
			·	

^{*}The United States Department of Agriculture, Natural Resources Conservation Service, describes two soil types associated with lands irrigated from Unnamed Spring (A). These soils types are listed as ophir, sandy, gravelly, loam with 0 to 2 percent slope (641) and ophir, sandy, gravelly, loam with 2 to 8 percent slope (642) (USDA/NRCS Soils Data Mart, NV773, Douglas County Area).



UNNAMED SPRING "D" DISTRIBUTION RATES

TOTAL FLOW	GREEN ACRES	HERITAGE RANCH	REMARKS
0	0.0	0.0	Water from Unnamed Spring "D" is to be
0.2	0.0	0.2	proportionally distributed to the Green
0.4	0.0	0.4	Acres subdivision when the total flow
0.6	0.0	0.6	from Unnamed Spring "D" is greater then
0.8	0.0	0.8	1.5 CFS. Proportional rates based on a
1	0.0	1.0	60/40 split of irrigatable land.
1.2	0.0	1.2	
1.4	0.0	1.4	Water from Unnamed Spring "D" is to be
1.6	0.0	1.6	directly diverted to the Green Acres
1.8	0.1	1.7	Subdivision, via the diagonal, northeast
2	0.2	1.8	trending ditch that confluences with
2.2	0.3	1.9	the south Green Acres ditch
2.4	0.4	2.0	located on APN 1219-26-001-031.
2.6	0.4	2.2	
2.8	0.5	2.3	Where applicable the rotation schedule of
3	0.6	2.4	Unnamed Spring "D" water shall be subject
3.2	0.7	2.5	to the same rotation schedule as
3.4	0.8	2.6	Unnamed Spring "A".
3.6	0.8	2.8	
3.8	0.9	2.9	
4	1.0	3.0	
4.2	1.1	3.1	
4,4	1.2	3.2	
4.6	1.2	3.4	
4.8	1.3	3.5	
5	1.4	3.6	

PROOF AND PERMIT NUMBERS	ACREAGE ACCEPTED	FINAL ORDER DIVERSION RATE IN C.F.S.	DUTY: ACRE-FEET PER ACRE	DUTY: TOTAL ACRE-FEET
/-02858-west	149.40	5.00	4.00	597.60
/-02858-east	129.00	1.67	4.00	516.00
/-06363	79.97	2.16	4.00	319.88
V-06364 (SHOCKEY)	NA	NA	NA	NA
/-06365	59.20	1.18	4.00	263.80
/-06365 (BROOKS)	NA	NA	NA	NA
/-06371	NA	DRAIN & WASTE	NA	NA
/-06372 (SCOSSA)	NA	DRAIN & WASTE	NA	NA
/-06321	NA	DRAIN & WASTE	NA	NA
/-06323	NA	DRAIN & WASTE	NA	NA
V-08850	NA	DRAIN & WASTE	NA	NA
TOTALS:	417.57	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 NE¼SE¼, NW¼SE¼, NE¼SW¼, SE¼SW¼, SW¼SE¼ and SE¼SE¼, 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 NE¼NE¼, SE¼NE¼ and NE¼SE¼, Section 25; NW¼NE¼, SW¼NE¼, NE½NW¼, NW¼NW¼, SW¼NW¼ and SE¼NW¼, 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 SW¼NE¼, SW½NW½ and SE½NW½, NE½SW½, NW½SW½, SW½SW½ and NW½SE½ Section 25; SE½NW½ and NE½SE½ 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.

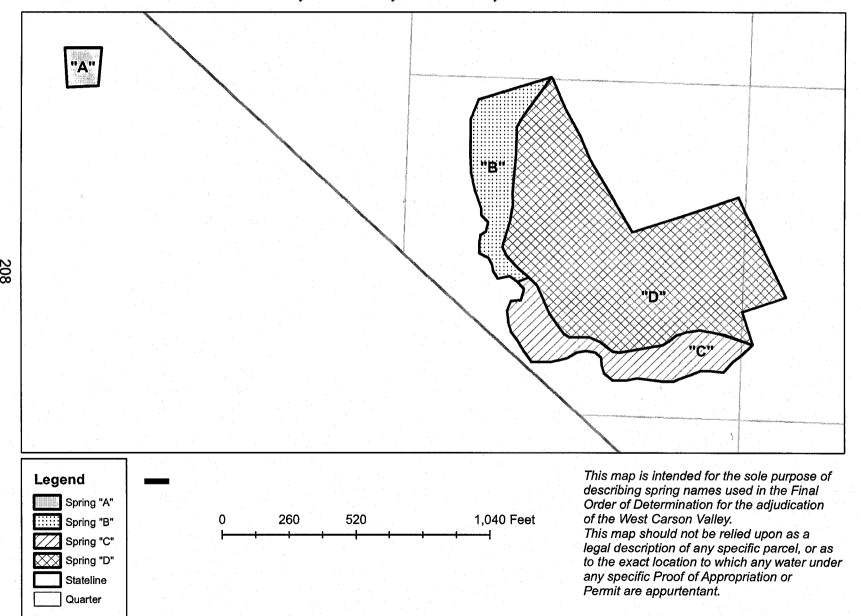
Note: These diversion rates and duties are based on a 198 day irrigation season beginning April 1 and ending October 15 of each year. Duties are also based on crop water requirements for alfalfa, pasture grass and spring grain.

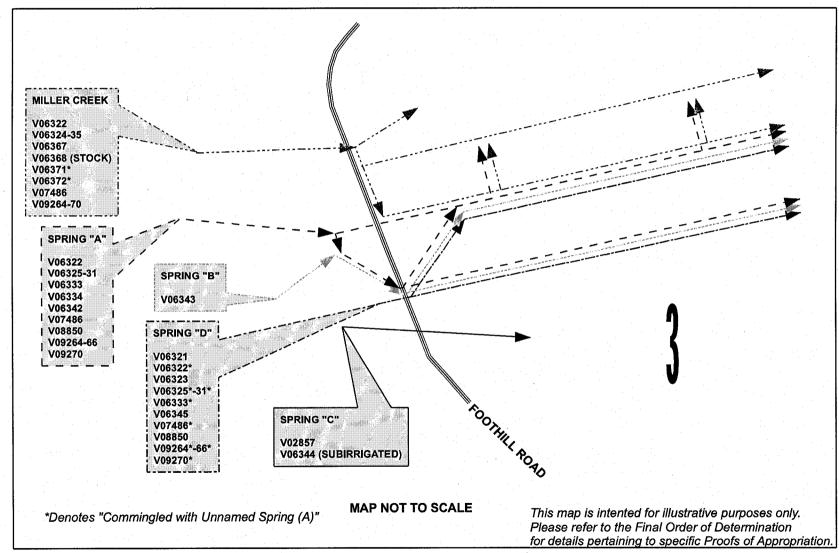
XXI. FIGURES.

- 1. UNNAMED SPRING REFERENCE GUIDE
- 2. HERITAGE RANCH SPRING AREA SCHEMATIC
- 3. MOTT CREEK DIVERSION SCHEMATIC
- 4. HERITAGE RANCH PLACE OF USE

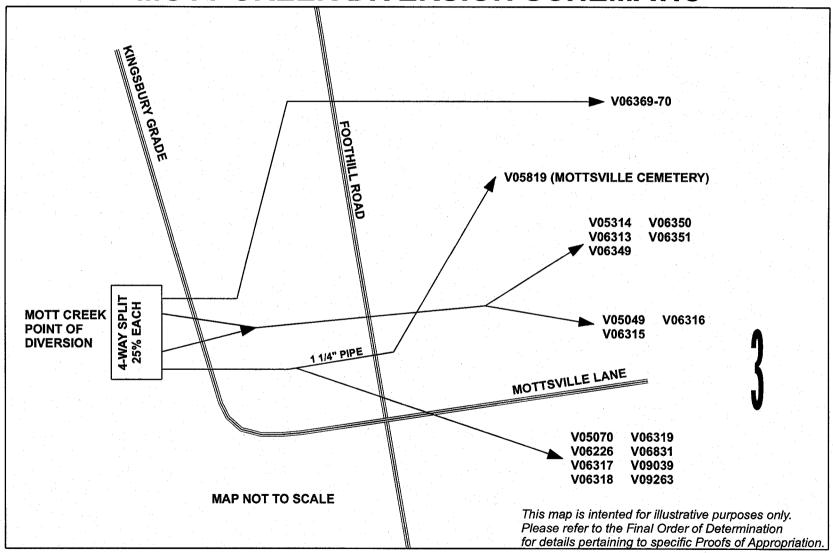
Figure 1

Unnamed Springs Reference Guide T.12N., R.19E., Sec. 26, M.D.B.&M.





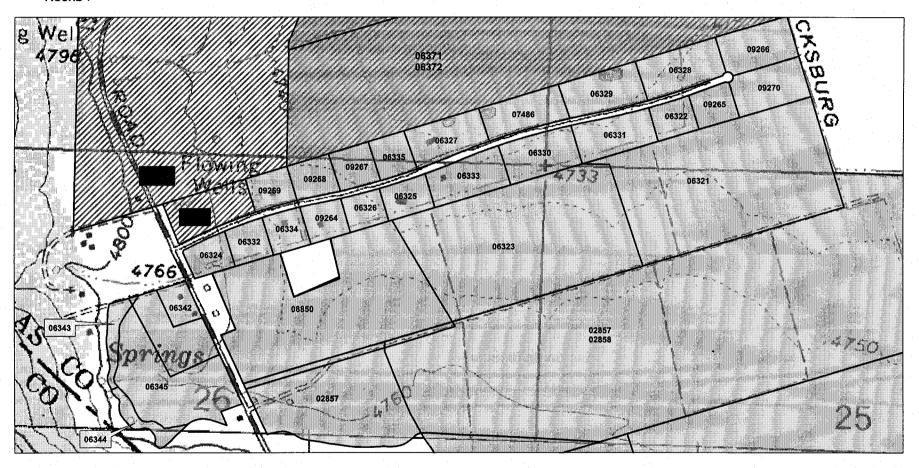
MOTT CREEK DIVERSION SCHEMATIC



210

FIGURE 4

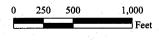
HERITAGE RANCH PLACE OF USE



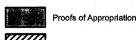


State of Nevada Division of Water Resources 901 S. Stewart St. Carson City, Nevada 89701

Map Compiled by: R.A. Cozens April 2, 2008



Legend



211 Permits

This map is intended solely for the purpose of illustrating acreage to which water rights were allocated by the Final Order of Determination for the Mott Creek El Al. Adjudication, Douglas County, Newda and for no other purpose. This map should not be relied upon as a legal description for any specific Proof of Appropriation or Permit.



XXII. INDICES.

- 1. PROOF/PERMIT NUMBER INDEX
- 2. SOURCE INDEX
- 3. OWNER INDEX

OWNER OF RECORD	SOURCE	PAGE NOS.
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WILD GOOSE LIMITED PARTNERSHIP	V-02857	UNNAMED SPRING	49, 98
WILD GOOSE LIMITED PARTNERSHIP	V-02858	LUTHER CREEK	50, 99
WINDHOLZ, IRENE M., TRUST	V-02856	UNNAMED SPRINGS	92
WINDHOLZ, IRENE M., TRUST	V-06342	UNNAMED SPRING (A)	70, 138
WINDHOLZ, IRENE M., TRUST	V-06343	UNNAMED SPRING (B)	70, 139
WINDHOLZ, IRENE M., TRUST	V-06344	UNNAMED SPRING (C)	71, 141
WINDHOLZ, IRENE M., TRUST	V-06345	UNNAMED SPRING (D)	71, 141

EXHIBIT 2

40. Box 1511 Dinder 470

WATER DIVERSION AND USE AGREEMENT .

THIS AGREEMENT is entered into by and between JUNE IRENE BARTLETT, who took title as June Irene Rolph, NANCY ROLPH WELCH, GERALD F. WHITMIRE and PAMELA F. J. WHITMIRE, husband and wife as joint tenants, hereafter referred to as "Grantors" and JOSEPH S. LODATO, hereafter referred to as "Grantee", based upon the following facts:

- 1. Grantors are the owners of real property located in Douglas County, Nevada, as well as the owners of water rights which are appurtenant to, certificated or adjudicated to the benefit of the property owned by them in Douglas County, Nevada.
- Grantee is the owner of real property located in Douglas County, Nevada, which was purchased heretofore from Grantors.
- Grantors own and enjoy the right to use waters from Sheridan Creek.
- 4. There are no downstream users of water from these creeks, after this water is used by Grantors.
- 5. Grantee desires to divert some or all of the water from Sheridan Creek, onto his property, to be used in a non-consumptive manner to maintain water levels in ponds on Grantee's property, and thereafter to cause the water to be diverted back to the property of Grantors for irrigation purposes.

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152147 800K 387rue2726 6. Grantors have agreed to such an arrangement, on the terms and conditions which follow.

THEREFORE, based upon the recital of facts set forth above, which are incorporated in the body of this agreement by reference, and the covenants and conditions which follow hereinafter, the parties do agree as follows:

- A. For valuable consideration, receipt of which is hereby acknowledged by Grantors, Grantors do hereby give and grant to Grantee, as a covenant running to the benefit of the land described in Exhibit "A" attached hereto, the right to divert one hundred percent (100%) of the water from Sheridan Creek, onto the Exhibit "A" property, in perpetuity.
- B. This grant is specifically made on the condition that the water will be used by Grantee in a non-consumptive fashion, to maintain water levels in a series of streams and ponds on the Exhibit "A" property, after which time it will be re-diverted to the irrigation ditches of Grantors.
- C. Grantors are granted the right, upon reasonable notice, to have access to the Exhibit "A" property to ensure that the limitations set forth herein regarding use are being adhered to by Grantee.
- D. Grantee is hereby given the right of access to other property of Grantors, in order to ensure that the water may be diverted to Grantee's property.

- E. This grant of right to divert and use water includes the right of Grantee to divert the Sheridan Creek water from the natural creekbed or water course on the west side of Foothill Road and in an easement granted pursuant to Exhibit "B" which is attached hereto, and to return to the natural water course on property owned by Grantee just east of that 50-foot roadway and utility easement shown on Exhibit "C" which is attached hereto and incorporated herein by reference.
- F. This promise to permit the use and diversion of water is intended to be and is made by Grantors to be a covenant running with the land, and the benefits thereof may be enjoyed by the heirs and assigns of Grantee, and subsequent owners of the Exhibit "A" property.
- G. This agreement shall be binding upon and inure to the benefit of the heirs, administrators, executors and assigns of the parties hereto.
- H. This agreement may be terminated by Grantors in the event a Court of competent jurisdiction determines that the Grantee has been violating the terms hereof, to the detriment of Grantors.
- I. The interpretation and enforceability of this agreement shall be determined by the laws of the State of Nevada, and in the event a law suit is brought to enforce or

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interpret this agreement, the prevailing party shall be awarded reasonable attorney's fees against the party not prevailing.

IN WITNESS WHEREOF, the parties have set their hands the day and year set forth below.

Date:	
	JUNE IRENE BARTLETT, who took title as June Irene Rolph
Date:	NANCY ROLPH WELCH
1/0/01	Me as White
Date: 0/1/05	GERALD F. WHITMIRE
Date: 6/9/86	Sme to D Wholmus
	PAMELA PV J. WHITHIRE
Date:	Jane M. J. Fallel
Duce	JOSEPH S. LODATO
	$oldsymbol{ u}_{i}$
STATE OF)	
COUNTY OF	88.
On	, 1986, personally appeared before
me, a notary public, JUN	E IRENE BARTLETT, personally known to me
to be the person who exe	cuted the above instrument, and
acknowledged to me that	she executed the same for the purposes
therein stated.	
	Notary Public

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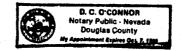
509K 387PAGE2729

therein stated.

COUNTY OF Aregles)

On June 9, 1986, personally appeared before me, a notary public, PAMBLA F. J. WHITMIRE, personally known to me to be the person who executed the above instrument, and acknowledged to me that she executed the same for the purposes

AC. O'lonnor
Notary Public



une 9th, 1986, personally appeared before me, a notary public, JOSEPH S. LODATO, personally known to me to be the person who executed the above instrument, and acknowledged to me that he executed the same for the purposes Notary Public therein stated.

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JUDY A. COCLICH Notary Public - Nevada Douglas County

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THE RESERVE OF THE PARTY OF THE

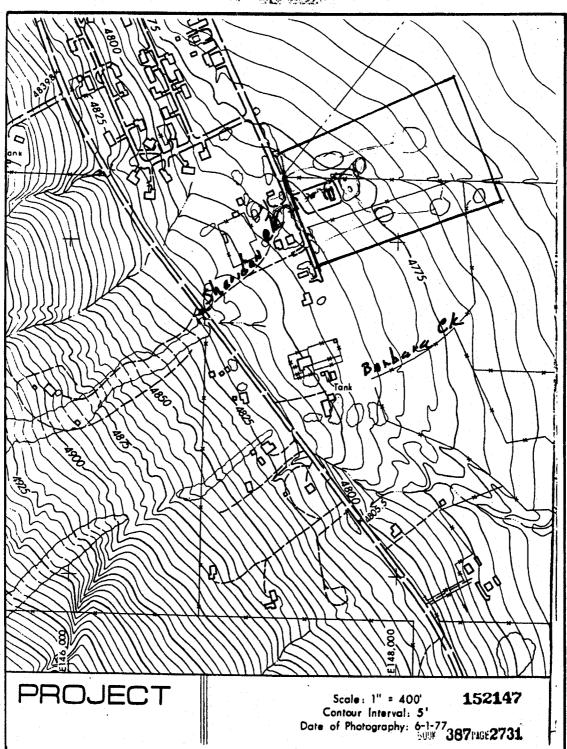


EXHIBIT "A"

A parcel of land lying in a portion of the South 1/2 of the Northwest 1/4 and the North 1/2 of the Southwest 1/4 of Section 14, Township 12 North, Range 19 East, M.D.B.&M., Douglas County, Nevada, further described as follows:

BEGINNING at the Southwest corner of Parcel 1 (Jones Ranch Survey) and the Southwest corner of a 1.246 acre parcel of the Rolph residence, which lies on an easterly 50 foot right-of-way extension of Sheridan Lane from which the North one-quarter corner of said Section 14, bears North 34°22'30" East, 3571.08 feet; thence South 24°49'00" East, 334.72 feet; thence North 70°37'51" East, 1120.70 feet; thence North 25°05'38" West 958.85 feet; thence South 64°05'08" West 1120.70 feet to the Easterly 50 foot easement of Sheridan Lane Extension; thence along said easement South 25°54'52" East, 496.34 feet to the Point of Beginning.

TOGETHER with an easement for ingress and egress fifty (50) feet wide along the westerly side of a line more particularly described as follows:

BEGINNING at the intersection of the easterly side of Sheridan Lane and the southerly side of Bolen Circle; thence running South 25°54°52" East, 728.00 feet, situate in the County of Douglas, State of Nevada.

EXCEPTING THEREFROM an irrigation easement five (5) feet in width, located in the Northwest 1/4 of the Southwest 1/4 of Section 14, Township 12 North, Range 19. East M.D.B.&M., in Douglas County, Nevada, the centerline of an existing irrigation ditch being more particularly described as follows:

BEGINNING at a point from which the Southwest Corner of the parcel described in Document No. 64911, filed in the office of Douglas County Recorder bears South 25°54'52" East, a distance of 349.90 feet; said point being on the Easterly line of Sheridan Lane; thence North 89°45'00" East, a distance of 286.39 feet to a point on the Westerly line of an existing pond; thence North 88°39'49" East, a distance of 172.66 feet to a point on the Easterly side of said pond; thence North 81°56'51" East, a distance of 42.43 feet; thence South 06°12'18" West, a distance of 12.64 feet; thence North 83°28'21" East, a distance of 79.45 feet; thence South 89°50'46" East, a distance of 490.17 feet; thence South 24°36'11" East, a distance of 6.24 feet; thence North89°37'20" East, a distance of 59.47 feet; thence North 89°59'01" East, a distance of 16.07 feet; thence South 47°29'25" East, a distance of 9.05 feet; thence North 89°20'58" East, a distance of 226.82 feet to the Point of Ending, from which the Southwest corner of the above mentioned parcel bears South 75°21'13" West, a distance of 1270.74 feet.

The side lines of the above described easement are to be forelengthened or foreshortened to meet the called beginning.

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BOOK 387 PAGE 2732

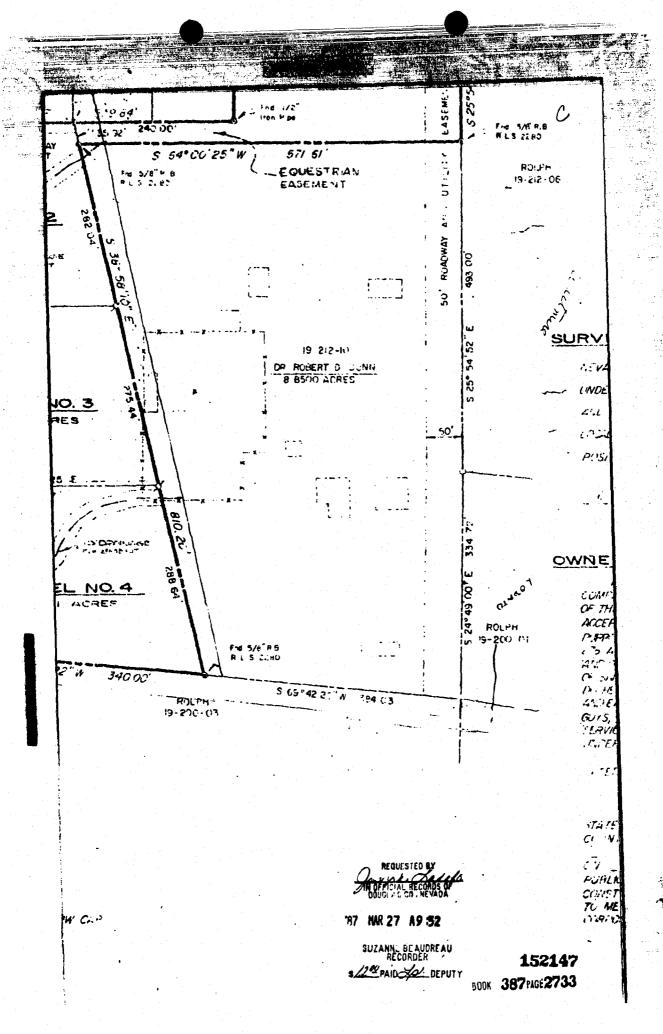




EXHIBIT 3

Dept. No.:

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HOMAS J. HALL ATTORNEY AND OUNSELOR AT LAW S SOUTH ARLINGTON AVENUE ST OFFICE BOX 3948 ENO, NEVADA 89505 (775) 348-7011

Case No.: 08-CV-0363-D

Thomas J. Hall, Esq. Nevada State Bar No. 675 305 South Arlington Avenue Post Office Box 3948 Reno, Nevada 89505 Telephone: 775-348-7011 Facsimile: 775-348-7211

IN THE NINTH JUDICIAL DISTRICT COURT OF THE STATE OF NEVADA

IN AND FOR DOUGLAS COUNTY

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 Valley, Nevada.

RESPONSE AND OBJECTIONS TO NOTICE OF EXCEPTIONS AND EXCEPTIONS TO FINAL ORDER OF DETERMINATION

Comes now, HALL RANCHES, LLC, a Nevada Limited Liability THOMAS J. SCYPHERS and KATHLEEN M. SCYPHERS, FRANK Company, SCHARO, SHERIDAN CREEK EQUESTRIAN CENTER, LLC, a Nevada Limited Μ. FORRESTER and KRISTINA Liability Company, DONALD S. MITCHELL and GINGER MITCHELL FORRESTER, and RONALD R. ("Intervenors"), by and through their counsel, THOMAS J. HALL,

ESQ., and in response to the Notice of Exceptions and Exceptions to the Final Order of Determination filed herein on December 11, 2008, assert the following affirmative defenses as follows:

AFFIRMATIVE DEFENSES

FIRST AFFIRMATIVE DEFENSE

The Notice of Exceptions and Exceptions to Final Order of Determination fails to state any claims upon which relief can be granted.

SECOND AFFIRMATIVE DEFENSE

The lands of Intervenors lie downstream from the lands of Bentley and the uses and proposed uses by Bentley as described in their Exceptions conflict with the rights of the Intervenors herein.

THIRD AFFIRMATIVE DEFENSE

The Water Diversion and Use Agreement is unenforceable.

FOURTH AFFIRMATIVE DEFENSE

The Water Diversion and Use Agreement is unenforceable under the Nevada Statute of Frauds.

FIFTH AFFIRMATIVE DEFENSE

The use by Bentley to fill a new pond on their property violates the Water Diversion and Use Agreement, even if enforceable.

SIXTH AFFIRMATIVE DEFENSE

Bentley holds no permit for the new larger pond, in violation of NRS 533.525.

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WHEREFORE, Intervenors respectfully request as follows:

- 1. That the Bentleys take nothing by their Notice of Exceptions and Exceptions to Final Order of Determination;
- 2. That Bentleys' Notice of Exceptions and Exceptions to Final Order of Determination be dismissed;
- 3. That the Court award the Intervenors their costs and a reasonable attorney fee.

DATED this 19th day of November, 2009.

LAW OFFICES OF THOMAS J. HALL

Thomas J. Hall, Esq.
Nevada State Bar No. 675
305 South Arlington Avenue
Post Office Box 3948

Telephone: 775-348-7011 Facsimile: 775-348-7211

Reno, Nevada 89505

AFFIRMATION (Pursuant to NRS 239B.030)

Case No. 08-CV-0363-D

The undersigned does hereby affirm that the preceding document, Response and Objections to Notice of Exceptions and Exceptions to Final Order of Determination, does not contain the social security number of any person.

DATED this 19th day of November, 2009.

LAW OFFICES OF THOMAS J. HALL

THOMAS J. HALL, ESQ.

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JNSELOR AT LAW SOUTH ARLINGTON AVENUE I OFFICE BOX 3948 10, NEVADA 89505 (775) 348-7011

CERTIFICATE OF SERVICE BY MAIL

I certify that I am an employee of Thomas J. Hall, Esq., and that on this date, pursuant to NRCP 5(b), I placed in the U.S. Mail, postage prepaid, a true and correct copy of the Response and Objections to Notice of Exceptions and Exceptions to Final Order of Determination, addressed to:

Brooke, Shaw, Sumpft Michael L. Matuska, Esq. Post Office Box 2860 Minden, Nevada 89423

State of Nevada
Department of Conservation and
Natural Resources
Division of Water Resources
901 S. Stewart Street, Suite 2002
Carson City, Nevada 89701

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

Hall Ranches, LLC Post Office Box 3948 Reno, Nevada 89505

Sheridan Equestrian Center, LLC Glenn A. Roberson, Jr. 281 Tiger Wood Court Gardnerville, Nevada 89460 Thomas J. Scyphers Kathleen M. Scyphers 1304 S. Aylesbury Court Gardnerville, Nevada 89460

Donald S. Forrester Kristina M. Forrester 913 Sheridan Lane Gardnerville, Nevada 89460

Frank Scharo Post Office Box 1225 Minden, Nevada 89423

Ronald R. Mithcell Ginger G. Mitchell Post Office Box 5607 Stateline, Nevada 89449

DATED this 19th of November, 2009.

Misti Hale



EXHIBIT 4

RECEIVED

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DOUGLAS COUNTY DISTRICT COURT CLERK2010 JAN -8 AM 10: 03

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THE FREE LINEAR STRUCK

Thomas J. Hall, Esq. Nevada State Bar No. 675 305 South Arlington Avenue Post Office Box 3948 Reno, Nevada 89505

Case No.: 08-CV-0363-D

Dept. No.: I

Telephone: 775-348-7011 Facsimile: 775-348-7211

IN THE NINTH JUDICIAL DISTRICT COURT OF THE STATE OF NEVADA

IN AND FOR DOUGLAS COUNTY

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 Valley, Nevada.

MOTION FOR DIVISION OF WATER AND FOR REMAND AND REFERENCE TO STATE ENGINEER FOR FURTHER EVIDENCE

Come now, DONALD S. FORRESTER and KRISTINA M. FORRESTER, HALL RANCHES, LLC, a Nevada Limited Liability Company, THOMAS J. SCYPHERS and KATHLEEN M. SCYPHERS, FRANK SCHARO, SHERIDAN CREEK EQUESTRIAN CENTER, LLC, a Nevada Limited Liability Company, and RONALD R. MITCHELL and GINGER G. MITCHELL ("Intervenors"), by and through their counsel, THOMAS J. HALL, ESQ., and move the Court for an order directing the State Engineer to make a

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these proceedings, in accordance with the Final Order of Determination until further order of this Court, and also move the Court pursuant to NRS 533.180 and 533.368 to refer the case to the State Engineer to perform or order a Seepage Test of the Old Pond and the New Pond built in 2008 by J.W. Bentley and Maryann Bentley, Trustees of the Bentley Family Trust 1995 Trust, ("Bentleys"), and in support thereof, state as follows:

division of all the water from Sheridan Creek stream involved in

STATEMENT OF FACTS.

Right The Landowners Water A. Intervenors Are And Holders.

Bentley and Maryann Bentley, Trustees of as Bentley Family Trust 1995 Trust, are successor landowners and in the Final water right holders as set forth Determination, to wit:

Owner	<u>APN</u>	Acreage	Proofs
J.W. Bentley			V-06305
Maryann Bentley,	1219-14-001-013	12.93	V-06306
Trustees			V-06307
			V-06308

The Intervenors are landowners and water right holders that own land downstream from the Bentley Property. They also hold water rights in Sheridan Creek, historically used to irrigate their lands. They are obviously and necessarily interested in the excessive diversions made upstream by the Bentleys violation of custom, practice, agreements and

IOMAS J. HALL ATTORNEY AND HUNSELOR AT LAW SOUTH ARLINGTON AVENUE

FT OFFICE BOX 3948 NO, NEVADA 89505 (775) 348-7011 tabulation of Intervenors' land holdings and water rights as set forth in the Final Order of Determination follows:

Intervenor	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	13.010	V-06311 V-06312
Frank Scharo	1219-14-001-005	12.990	V-06311 V-06312
Sheridan Creek Equestrian Center Glenn Roberson	1219-14-001-008	35.960	V-06310
Ronald R. and Ginger G. Mitchell	1219-14-001-009 1219-14-001-010 1219-14-001-011	10.020 10.480 10.370	V-06336 V-06337
Total Acreage of	f Intervenors	176.430	

B. The Final Order of Determination Diversion Schedule.

The Bentleys state in their Notice of Exceptions and Exceptions to Final Order of Determination filed herein on December 11, 2008, (the Amended Notice of Exceptions having been stricken by the Court), in EXCEPTION NO. 1, DIVERSION SCHEDULE, PROOFS V-06307 and V-06308, that they are informed and believe that the Office of the State Engineer has created a Diversion Schedule ("Diversion Schedule"), for the waters from Sheridan Creek, Stutler Creek and Gansberg Springs. The Bentleys contend they are not subject to any such Diversion Schedule because of a

Water Diversion and Use Agreement ("Diversion Agreement")¹, dated June 9, 1986 and recorded by their predecessors in interest on March 27, 1987, in Book 387, at Page 2726, as Document 152147, Douglas County Records and attached as Exhibit 3 to their Exceptions. For various reasons, the Intervenors believe that the Diversion Agreement is unenforceable and, even if enforceable, has been violated by the Bentleys. As noted, the State Engineer does not recognize the Diversion Agreement in administering the waters from Sheridan Creek².

C. Rotation Schedule Within The Final Order Of Determination.

The Final Order of Determination dated August 14, 2008, on page 193 and 194, under Table 6 for Sheridan Creek - North and South Diversions, states in pertinent part as follows:

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

The State Engineer is prohibited by law from making determinations as to title to water. NRS 533.386(4). The pond water agreement appears to be a dispute over an issue related to title and therefore the State Engineer will not take a position on the agreement. The jurisdiction of the decree court over the pond agreement is not clearly proscribed by statute, but may be beyond the scope of an adjudication.

¹ The State Engineer, by and through his counsel, has described the Diversion Agreement as a Pond Water Agreement, to wit (Partial Opposition to Motion to Dismiss, page 2, lines 3-7):

² See Partial Opposition to Motion to Dismiss filed December 18, 2009, page 2, lines 4-5: "The pond water agreement appears to be a dispute over an issue related to title and therefore the State Engineer will not take a position on the agreement."

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 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. [Emphasis added.]

Prior to the construction of the Bentleys' New Pond, ous water right users shared water rights on a rotation.

Prior to the construction of the Bentleys' New Pond, the various water right users shared water rights on a rotation basis as indicated by the State Engineer's notation under Table 6. The creation of the New Pond by the Bentleys has upset the historic rotation schedule and has created the problems that have precipitated the conflict now before the Court.

II. ANALYSIS AND DISCUSSION.

A. The Final Order Of Determination Must Be Complied With Pending Resolution Of The Bentleys' Claims.

NRS 533.230 provides as follows:

533.230. Division of water by State Engineer during time order of determination is pending in district court.

From and after the filing of the order of determination, evidence and transcript with the county clerk, and during the time the hearing of the order is pending in the district court, the division of water from the stream involved in such determination shall be made by the State Engineer in accordance with the order of determination. [Emphasis added.]

It has been held that "[t]he findings of the state engineer are entitled to the presumption of correctness that they support the decree." Scossa v. Church, 46 Nev. 254, 259, 205 P. 518, 210 P. 563 (1923). "The decision of the State Engineer shall be

prima facie correct, and the burden of proof shall be upon the party challenging the Engineer's decision." U.S. v. Alpine Land & Reservoir Company, 503 F. Supp. 877, ___ (D. Nev. 1980); U.S. v. Alpine Land & Reservoir Co., 279 F. 3d 1189, ___ (9th Cir. 2002), amended opinion, 291 F. 3d 1062 (9th Cir. 2002). In Anderson Family Assocs v. State Engineer, 124 Nev. Adv. Op. 17, 179 P.3d 1201, 1203 (2008), the Nevada Supreme Court held as follows:

Still, because the appropriation of water in Nevada is governed by statute, and the State Engineer is authorized to regulate water appropriations, that office has the implied power to construe the state's water law provisions and great deference should be given to the State Engineer's interpretation when it is within the languages of those provisions.

According to the Affidavit of Glenn Roberson attached hereto, he is of the belief that the water wasted by the Bentleys' New Pond is depleting the water source by approximately one third. In short, the Intervenors are not getting the water they have historically received and as set forth in the Final Order of Determination.

Therefore the Intervenors hereby request that the Court order the division of water from Sheridan Creek to be made by the State Engineer in rotation without reference to the Diversion Agreement (or the Pond Water Agreement), in accordance with the Final Order of Determination dated August 14, 2008, until final judgment in this matter.

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B. The Court Should Remand To The Division Of Water Resources For Tests.

NRS 533.180 provides as follows:

533.180. Court may refer case to State Engineer for further evidence.

The court may, if necessary, refer the case or any part thereof for such further evidence to be taken by the State Engineer as it may direct, and may require a further determination by him, subject to the court's instructions.

See also NRS 533.358(2), for procedural requirements, to wit:

533.368. Hydrological, environmental or other study: State engineer to determine need for study; cost of study paid by applicant; regulations.

2. The required study must be conducted by the State Engineer or by a person designated by him, the applicant or a consultant approved by the State Engineer, as determined by the State Engineer.

The Intervenors were informed by J. W. Bentley that an engineer, had prepared and performed a Seepage Test and Seepage Report. The Bentleys, through counsel, in their Reply filed December 31, 2009, state that there is no Seepage Test or Seepage Report. Reply, page 6, lines 14-15. Since the Bentleys contend that no Seepage Test or Seepage Report has been conducted, they are obviously not in a position to contest Intervenors' statements that the Bentleys' New Pond has depleted by one third the available water flowing to the Intervenors' lands from Sheridan Creek.

The State Engineer is most qualified as an independent and neutral agency to prepare or order a Seepage Test and Seepage Report of the Bentleys' Old Pond and New Pond and to provide such evidence to the Court in this matter.

III. CONCLUSION.

It is respectfully requested that the Court enter an order requiring the division of the water from Sheridan Creek by the State Engineer be pursuant to the Final Order of Determination during the time this action is pending and not otherwise, and to specifically refer the case to the State Engineer to perform a Seepage Test and Seepage Report concerning the Bentleys' Old Pond and New Pond.

DATED this 8th day of January, 2010.

LAW OFFICES OF THOMAS J. HALL

ume Thomas J. Hall, Esq.

Nevada State Bar No. 675

305 South Arlington Avenue

Post Office Box 3948

Reno, Nevada 89505

775-348-7011 Telephone: Facsimile: 775-348-7211

(775) 348-7011

AFFIRMATION

(Pursuant to NRS 239B.030)

Case No. 08-CV-0363-D

The undersigned does hereby affirm that the preceding document, Motion for Division of Water and for Remand and Reference to State Engineer for Further Evidence, does not contain the social security number of any person.

DATED this 8th day of January, 2010.

LAW OFFICES OF THOMAS J. HALL

THOMAS J. HALL, ESQ.

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HOMAS J. HALL
ATTORNEY AND
SUNSELOR AT LAW

AVENUE ST OFFICE BOX 3948 ENO. NEVADA 89505

Case No.: 08-CV-0363-D

Dept. No.: I

Thomas J. Hall, Esq. Nevada State Bar No. 675 305 South Arlington Avenue Post Office Box 3948 Reno, Nevada 89505 Telephone: 775-348-7011

Facsimile: 775-348-7211

IN THE NINTH JUDICIAL DISTRICT COURT OF THE STATE OF NEVADA

IN AND FOR DOUGLAS COUNTY

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 Valley, Nevada.

AFFIDAVIT OF GLENN ROBERSON IN SUPPORT OF MOTION FOR DIVISION OF WATER AND FOR REMAND AND REFERENCE TO STATE ENGINEER FOR FURTHER EVIDENCE

GLENN ROBERSON, being duly sworn upon his oath, deposes and says:

1. I reside at 551 Centerville Lane, Gardnerville,

Nevada, 89460.

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HOMAS J. HALL

- 2. On October 18, 2005, my family acquired approximately 35.960 acres, more or less, denominated as Douglas County APN 1219-14-001-008, together with appurtenant water rights.
- 3. On March 11, 2008, my family transferred said land to the Sheridan Creek Equestrian Center, LLC, a Nevada Limited Liability Company. I serve as Manager of this LLC.
- 4. Since our purchase in 2005, I have become very familiar with the diversion of water through Sheridan Creek and the irrigation of our land and our neighbors' land.
- 5. I am familiar with the claimants J.W. Bentley and Maryann Bentley.
- 6. I have observed the flow of water through the Bentley Property prior to the Bentleys' purchase and after the Bentleys' purchase.
- 7. After their purchase, the Bentleys relocated and changed some of the ditches on their property.
- 8. I have attended several meetings at the Bentley property in the past to determine what changes were being made in regards to the construction of a New Pond.
- 9. I recall Mr. Bentley discussing a soil test and an issue relating to water loss and seepage. I recall Mr. Bentley telling me that he had calculated the water loss and seepage from his New Pond which was substantial.
- 10. After construction of the Bentleys' New Pond, I have noticed a decrease of approximately one third of the water

INO. NEVADA 89505

coming down the irrigation ditches downstream from the Bentley Property to our property.

11. The Affiant has personal knowledge of statements contained in this Affidavit and could testify under oath and at hearing concerning these matters.

Further, your Affiant saeth naught.

Mundifolius Glenn Roberson

STATE OF NEVADA)
) ss.
COUNTY OF DOUGLAS)

On January 8, 2010, before me, the undersigned, a Notary Public in and for said State, personally appeared GLENN ROBERSON, personally known to me or proved to me on the basis of satisfactory evidence to be the person who executed the above instrument.

WITNESS my hand and official seal.

Many PUBLIC



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HOMAS J. HALL
ATTORNEY AND
SUNSELOR AT LAW
SOUTH ARLINGTON
AVENUE
ST OFFICE BOX 3948
ENO, NEVADA 89505

(775) 348-7011

CERTIFICATE OF HAND DELIVERY

I certify that on this date pursuant to NRCP 5(b), I, Thomas J. Hall, Esq., hand delivered a true and correct copy of the Motion for Division of Water and for Remand and Reference to State Engineer for Further Evidence, to:

Michael L. Matuska, Esq. Brooke, Shaw, Zumpft 1590 Fourth Street, Suite 100 Minden, Nevada 89423

DATED this 8th day of January, 2010.

Thomas J. Hall, Esq.

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HOMAS J. HALL ATTORNEY AND DUNSELOR AT LAW 3 SOUTH ARLINGTON AVENUE BT OFFICE BOX 3948 ENO, NEVADA 89505 (775) 348-7011

CERTIFICATE OF SERVICE BY MAIL

I certify that I am an employee of Thomas J. Hall, Esq., and that on this date, pursuant to NRCP 5(b), I placed in the U.S. Mail, postage prepaid, a true and correct copy of the Motion for Division of Water and for Remand and Reference to State Engineer for Further Evidence, addressed to:

Thomas J. Scyphers Kathleen M. Scyphers 1304 S. Aylesbury Court Gardnerville, Nevada 89460

State of Nevada
Department of Conservation and
Natural Resources
Division of Water Resources
901 S. Stewart Street, Suite 2002
Carson City, Nevada 89701

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

Hall Ranches, LLC Post Office Box 3948 Reno, Nevada 89505

Sheridan Equestrian Center, LLC Glenn A. Roberson, Jr. 281 Tiger Wood Court Gardnerville, Nevada 89460 Ronald R. Mitchell Ginger G. Mitchell Post Office Box 5607 Stateline, Nevada 89449

Donald S. Forrester Kristina M. Forrester 913 Sheridan Lane Gardnerville, Nevada 89460

Frank Scharo Post Office Box 1225 Minden, Nevada 89423

DATED this 8th day of January, 2010.

Misti Hale



EXHIBIT 5

Case No.: 08-CV-0363-D

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Dept. No.: I

DOUGLAS COUNTY DISTRICT COURT CLERIC 2010 JUN 18 AM 11:51

TED THRAN CLERK

IN THE NINTH JUDICIAL DISTRICT COURT OF THE STATE OF NEVADA

IN AND FOR DOUGLAS COUNTY

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 Valley, Nevada.

ORDER FOR DIVISION OF WATER

Upon the Motion for Division of Water filed herein on January 8, 2010, by DONALD S. FORRESTER and KRISTINA M. FORRESTER. RANCHES, LLC, a Nevada Limited Liability HALL Company, THOMAS J. SCYPHERS and KATHLEEN M. SCYPHERS, FRANK SCHARO, SHERIDAN CREEK EQUESTRIAN CENTER, LLC, a Nevada Limited Liability Company, and RONALD R. MITCHELL and GINGER G. MITCHELL ("Intervenors"), and upon a hearing having been held in this matter on May 17, 2010, with all parties and their counsel present and following the presentation of evidence and argument by counsel, the Court entered its oral order for the Division of Water and the implementation of a Rotation Schedule, and good cause appearing,

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NOW THEREFOR, the Court finds and concludes as follows:

1. NRS 533.230 provides as follows:

533.230. Division of water by State Engineer during time order of determination is pending in district court.

From and after the filing of the order of determination, evidence and transcript with the county clerk, and during the time the hearing of the order is pending in the district court, the division of water from the stream involved in such determination shall be made by the State Engineer in accordance with the order of determination.

2. The Final Order of Determination dated August 14, 2008, on page 193 and 194, under Table 6 for Sheridan Creek - North and South Diversions, states as follows:

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 irrigations season will generally be less than the rates determined in the Preliminary Order of Determination. Therefore, all parties will have 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.

- 3. The Court finds the 21 Day Rotation Schedule attached hereto as Exhibit 1 is a fair and equitable Rotation Schedule for the 2010 inrigation spason.
- 4. The Court finds the parties should be ordered to adhere to the 21 Day Rotation Schedule until further order of this Court.

IT IS HEREBY ORDERED, that the State Engineer make division of the water of Sheridan Creek in accordance with the Final Order of Determination dated August 14, 2008 and specifically in

accordance with the attached 21 Day Rotation Schedule commencing immediately and continuing until further order of this Court.

DATED this \(\sum_{\text{N}} \) day of June, 2010.

District Judge

Submitted by:
Thomas J. Hall, Esq.
Nevada Bar Number 0675
Post Office Box 3948
Reno, Nevada 89505
Telephone: (775) 348-7011
Facsimile: (775) 348-7211

Facsimile: (775) 348-7211

Attorney for Intervenors

EXHIBIT 1

SHERIDAN CREEK ADJUDICATION

21 DAY ROTATION SCHEDULE

The following property owners are entitled to receive water from Sheridan Creek in rotation. The list shows acreage to be supplied water from Sheridan Creek and may not include total acreage owned due to other rights from Park & Bull Ditch.

Group	Owner's Name	Acreage	Percentage of Total	21 Day Rotation	Group Combined
A	J.W. Bentley	12.93	7.67%	1.6	<u>1.6</u>
В	Hall Ranches, LLC	22.03	13.06%	2.7	
В	Thomas Scyphers	9.63	5.54%	1.2	
В	Frank Scharo	7.26	4.28%	0.9	4.8
C	Sheridan Equestrian, LLC	11.31	6.64%	1.4	
C	Ronald Mitchell	10.37	6.15%	1.3	2.7
D	Donald Forrester	49.56	29.40%	6.2	
D	Ernest Pestana	23.76	13.66%	2.9	
D	Allan D. Sapp (currently not in rotation)	5.10			
D	Daniel Barden (currently not in rotation)	7.23	4.29%	0.9	
D	Joy Smith a/k/a Joy Whipple (currently not in	17.71	9.31%	1.9	11.9
	rotation) Total acreage with water rights	176.61 (not including Lodato)	100.00%	21.0	21.0