| ASSIGNEL |
|--|
| APPLICATION FOR PERMIT Serial No. 5071 TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA. |
| Date of first receipt and filing in State Engineer's office MAY 13 1918 Returned to applicant for correction |
| The undersigned Gevser Land & Cattle Co. By R. H. Carr Pres |
| County of Lincoln Reate of application for |
| as hereinafter stated. (If applicant is a corporation give date and |
| place of incorporation.) Incorporated in Nevada Oct.1912 |
| 1. The source of the proposed appropriation is Antelope Spring. Name of stream, have, or other source. |
| 2. The amount of water applied for is 1/40 second-feet. One second foot consist 40 miners inches. 3. The water to be used for Stock Watering purposes |
| Irrigution power, mining, manufacturing, domestic, or other use. 4. The water is to be diverted from its source at the following |
| point: S 42° 22' W. 34551 feet from the Suth West corner of Sec. Describe us being within a so acre subdivision of public survey, or by course and distance to a section corner. If on unsurveyed land is should be so stated. 35. 4 9 N. P., 65E M. D. M. |
| IF THE WARREN IS TO BE USED FOR DECAMATION; SUPPLY THE FOLLOWING INFORMATION: |
| Artigated is |
| Describe by legal subdivision, or if on unaurveyed hind in Copylind he so stated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction. |
| |
| (c) Irrigation will begin about sions. |
| of each year. Month IF WATER IS TO BE USED FOR ROWER, MINING, TRANSPORTATION, OR OTHER USE, SUPPLY THE |
| FOLLOWING INFORMATION: (d) Power to be developed is |
| (e) Works to be located at The piont of diversion. Give 40 acre subdivision on which works will be decided, or locate by course and distance to a section corner. |
| (f) Point of return of water to stream not to return to stream . Describe in same mainer us point of diversion. |
| (g) Remarks Approximately five hundred head of cattle will be |
| watered at this spring |
| |

| 植物的 的复数多种种的 人名西西德国英格兰英格兰人姓氏克特 医皮肤性炎 医二氏管 | |
|--|--|
| DESCRIPTION OF PROPOSED WORKS | |
| The water wild be developed by on Janan share the | a side attr |
| and conveyed to troughts by means of a showt missing and | uines, or other conduite. If water, |
| is to be stored in reservoirs it should be so stated and the location of the reservoir should be given with reference 30 feet | o the legal subdivisions. |
| | |
| | Dorbit Dorbit |
| | |
| 5. Estimated cost of works \$150,000 | |
| 6. Estimated time required to construct works with | devs. State Land |
| 7. Remarks | |
| o application | |
| Gevser Land & Cettle Co | , Applicant |
| By R H Campres. | |
| Compared P. P.Jones | |
| This sheet inspected | |
| Engineer | |
| | |
| APPROVAL OF STATE ENGINEER | |
| This is to certify that I have examined the f | oregoing appli- |
| cation, and do hereby grant the sames subject to the | · · · · · · · · · · · · · · · · · · · |
| itations and conditions: | |
| This permit is issued subjectives in | |
| The State reserves the right to raph to the tracking set | he water perevision |
| granted at any and all times. It is distinctly unde | retood that |
| epplicant agrees to the terms herein contained. | |
| | |
| The amount of water to be appropriated shall be amount which can be applied to beneficial use, and | limi-ted to the |
| 拉索克拉拉克尔 医抗压力 医止性病 帶 医精神、疾病等性病病的治疗。 化氯化 | A CONTRACT OF A STATE OF A |
| 7 U.U.O.O | 建设。在1990年,中国为中国的代别 |
| O.025 cubic feet per second. (, One fortie | |
| Actual construction work shall begin on or before Re | |
| Actual construction work shall begin on or before Ma | ne 28, 1919. |
| Actual construction work shall begin on or before Ma Proof of commencement of work shall be filed before Ju Work must be prosecuted with reasonable diligence ar | ne 28, 1919. |
| Actual construction work shall begin on or before Ma Proof of commencement of work shall be filed before Ju Work must be prosecuted with reasonable diligence at on or before June 28, 1919. | ne 28 1939 nd be completed |
| Actual construction work shall begin on or before. Ma Proof of commencement of work shall be filed before. Ju Work must be prosecuted with reasonable diligence at on or before June 28, 1919. Proof of completion of work shall be filed before J | ne 28: 1939. id be completed : |
| Actual construction work shall begin on or before. Ma Proof of commencement of work shall be filed before. Ju Work must be prosecuted with reasonable diligence at on or before June 28, 1919. Froof of completion of work shall be filed before. J Application of water to beneficial use shall be made | ne 28, 1919, id be completed : tiv 28, 1919, |
| Actual construction work shall begin on or before Ma Proof of commencement of work shall be filed before Ju Work must be prosecuted with reasonable diligence at on or before June 28, 1919. Froof of completion of work shall be filed before Jupication of water to beneficial use shall be made November 28, 1919. Proof of the application of water | ne 28, 1919, id-be-completed LLV, 28, 1919, ie On workberofe to beneficial |
| Actual construction work shall begin on or before. Ma Proof of commencement of work shall be filed before. Ju Work must be prosecuted with reasonable diligence at on or before June 28, 1919. Froof of completion of work shall be filed before. J Application of water to beneficial use shall be made | ne 28, 1919, id-be-completed LLV, 28, 1919, ie On workberofe to beneficial |
| Actual construction work shall begin on or before. Ma Proof of commencement of work shall be filed before. Ju Work must be prosecuted with reasonable diligence at on or before June 28, 1919. Froof of completion of work shall be filed before. J Application of water to beneficial use shall be mad November 28, 1919. Proof of the application of water asse must be filed with State Engineer on or before. Proof of labor flad. WITNESS MY HAND AND SEAT | ne 28, 1919, id be completed Lly 28, 1919 Ge On long before to beneficial Tobecember 28, 1919 |
| Actual construction work shall begin on or before. Ma Proof of commencement of work shall be filed before. Ju Work must be prosecuted with reasonable diligence at on or before June 28, 1919. Froof of completion of work shall be filed before. J Application of water to beneficial use shall be mad November 28, 1919. Proof of the application of water asse must be filed with State Engineer on or before. Proof of labor flad WITNESS MY HAND AND SEAL Map flied JUN 23 1919. | ne 28, 1919, id be completed Lly 28, 1919 Ge On long before to beneficial Tobecember 28, 1919 |
| Actual construction work shall begin on or before. Ma Proof of commencement of work shall be filed before. Ju Work must be prosecuted with feasonable diligence at on or before june 28, 1919. Froof of completion of work shall be filed before. J Application of water to beneficial use shall be mad November 28, 1919. Proof of the application of water asse must be filed with State Engineer on or before. Proof of labor flad WITNESS MY HAND AND SEAT | ne 28, 1919, id be completed Lly 28, 1919 Ge On long before to beneficial Tobecember 28, 1919 |
| Actual construction work shall begin on or before. Ma Proof of commencement of work shall be filed before. Ju Work must be prosecuted with reasonable diligence at on or before June 28, 1919. Froof of completion of work shall be filed before. J Application of water to beneficial use shall be mad November 28, 1919. Proof of the application of water asse must be filed with State Engineer on or before. Proof of labor flad WITNESS MY HAND AND SEAT. Map fled JUN 23 1819. Proof of completies of work first. JUL 25 1919. | ne 28, 1919, id be completed Lly 28, 1919 Ge On long before to beneficial Tobecember 28, 1919 |

ASSIGNED

| | APPLICATION FOR PERMIT Serial No. 5 TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA | 5073 |
|-----------------|---|--------------------------|
| | Date of first receipt and filing in State Engineer's office MAY 1 Returned to applicant for correction Corrected application filed | 3 [9]8 |
| , | | |
| | The undersigned Geyser Land & Cattle Co. By R.H. Carr pres | • |
| ř | of Ceyser , County of Lincoln | ٠ |
| | State of Neveda. hereby make s application | |
| | permission to appropriate the public waters of the State of Nev | |
| A | as, hereinafter stated. (If applicant is a corporation give date | and |
| | place of incorporation.) Incorporated in Nevada Oct. 1912 | ••• |
| | 1. The source of the proposed appropriation is Rosebud Spring Nume of stream, lake, or other sou | irce. |
| | 2. The amount of water applied for is 1/40 second-1 | feet: |
| | One second-foot equals to miners inches. 3. The water to be used for Stock watering purposes | |
| 777 | Irrigation, power, mining, innufficturing, domestic or other use. The water is to be diverted from its source at the followi | ng |
| - | Moint: S.44° 7' W.30755' from the South West corner of Sec. 35 T.9 | N_ |
| | Corlide as being within a 40-acre subdivision of public survey, or by course and distance to a section corner. If on unsurveyed lead it should be so R : 65 : E . M . D . M . | stated. |
| | | |
| | THE WATER IS TO BE USED FOR IRRIGATION, SUPPLY THE FOLLOWING INFORMATION: | |
| | Number of acres to be irrigated is | ر المالية در منتيشنسة |
| | Description of land to be irrigated | * |
| | Describe by lagal subdivision, or if on meauryeyed. A splid by 50 stated and a description provided in accordance with special instruction from the Stave Engineer when application is returned for corre | |
| | A STATE OF STATES AND A RESERVE AND A STATE OF A STATE | win. |
| | | <u> </u> |
| | | <u> </u> |
| And the service | | bout . |
| | Month. | |
| | | eran . |
| | IF WATER IS TO BE USED FOR POWER, MINING, TRANSPORTATION, OR OTHER USE, SUPPLY TO FOLLOWING INFORMATION: | H.F. |
| | (d) Power to be developed is horsepower. | |
| | (e) Works to be located at the poin of diversion Give 40 acre subdivision on which works will be located, or locate by course and distance to a section domer. | نسبت |
| | | |
| | | |
| | (f) Point of return of water to stream. Water not to return to beserve in same manner as point of diversion. | stream |
| | (g) Remarks Approximately 500 head of cattle will be watered | <u>.</u> |
| e Pagana T | at this Spring | |
| | | |

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State of Nevada

Department of Conservation & Natural Resources
Division of Water Resources

Tracy Taylor, P. E. State Engineer

Water Rights Database, Page 1

General Information
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Place of Use

Abrogations/Protests/Rulings

Ownership/Title

Application No.: 73168 Application Status: PER Certificate No.:

Owner(s): MULL REVOCABLE TRUST 1/15/1999; Status: PERMIT

Basin: 180

Basin Name: CAVE VALLEY

Sub Basin:

Basin Status:

Region: CENTRAL

County: LINCOLN

No Previous Applications Found

Source: UNDERGROUND Source Description: CAVE VALLEY WELL #2

Project Name:

Decree Name:

Use: STOCKWATERING

Period Start: 0101

Period End: 1231

Point of Diversion Information: Qtr-Qtr: SW Qtr: NW Sec: 27 Twn: 09N Rng: 64E

Duty Balance: 11.20 AFA

Div Balance: 0.05

Acre-Feet Storage: 0

Well Log Nos.:

Remarks 1: TCD IS WATER SUFFICIENT TO WATER 500 HEAD OF CATTLE

APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

| Date of filing in State Engineer's Office AUG 19 2005 |
|---|
| Returned to applicant for correction |
| Corrected application filed |
| Map filedAUG 19 2005 |
| 老李本宗本本本 |
| The applicant William E. and Connie P. Mull trustees or the successors in trust as trustees of the Mull revocable trust under agreement dated January 13, 1999 hereby makes application for permission to appropriate the public waters of the State of Nevada, as hereinafter stated. |
| ***** |
| 1. The source of the proposed appropriation is Underground - Cave Valley Well No. 2 |
| 2. The amount of water applied for is .05 cfs second-feet |
| (a) If stored in reservoir give number of acre-feet |
| 3. The water to be used for Stockwater |
| 4. If use is for: |
| (a) Irrigation, state number of acres to be irrigated |
| (b) Stockwater, state number and kinds of animals to be watered 500 head of cattle |
| (c) Other use (describe fully under No. 12. "Remarks") |
| (d) Power: (1) Horsepower developed |
| (2) Point of return of water to stream |
| 5. The water is to be diverted from its source at the following point SW4 NW4 Section 27, T. 09N., R.64E., M.D.M., or at a point from which the NE corner of Section 16, T.08N., R.64E., M.D.M., bears South 03 degrees 34 minutes 53 seconds West a distance of 19,005 feet. A.K.A. Cave Valley Well No. 2 |
| 6 Place of Use SW4 NW4 of Section 27, T. 09N., R.64E., M.D.M. |
| 7. Use will begin about January 1 and end about December 31 of each year. |
| 8. Description of proposed works Existing well drilled in the late 1960's with a 1.5 Hp submersible pump, discharging to a water trough |
| 9. Estimated cost of works \$10,000.00 |
| 10. Estimated time required to construct works Existing well |

11. Estimated time required to complete the application of water to beneficial use 5 Years

73168 Page 2 of 3

12. Remarks: A water right records search did not find any water rights annutenant to the Cave Valley Well No. 2. This well has been used for stockwater purposes since the late 1960's. This application is being filed to establish water rights for stockwater purpos: appurtenant to said well.

> William E. Mull s/ William E. Mull P.O. Box 749 Pioche, Nevada 89043

| Compared | hcm/gkl hcm/ gkl | |
|-----------|------------------|--|
| Protested | | |
| | | |

****** APPROVAL OF STATE ENGINEER

This is to certify that I have examined the foregoing application, and do

hereby grant the same, subject to the following limitations and conditions:

This permit is issued subject to all existing rights on the source. It is understood that the amount of water herein granted is only a temporary allowance and that the final water right obtained under this permit will be dependent upon the period of use and the average number of livestock served from the waters of this source. It is further understood that this right must allow for a reasonable lowering of the static water level at permittee's well due to any other ground water development in the area. well shall be equipped with a 2-inch opening for measuring depth If well is flowing, a valve must be installed and to prevent waste. The State retains the right to to water. maintained to prevent waste. regulate the use of the water herein granted at any and all times but does not take responsibility for the use of the Federal range.

This permit does not extend the permittee the right of

ingress and egress on public, private or corporate lands.

The issuance of this permit does not waive the requirements that the permit holder obtain other permits from State, Federal and local agencies.

The total combined duty of water under Permits 73168, 73169 and 73170 shall not exceed the amount sufficient to water 500 head of cattle.

(CONTINUED ON PAGE 3)

Page 3 of 3 (PERMIT TERMS CONTINUED)

The amount of water to be changed shall be limited to the amount, which can be applied to beneficial use, and not to exceed **0.0156** cubic feet per second, **or** sufficient to water 500 head of cattle.

Work must be prosecuted with reasonable diligence and be completed on or before:

April 21, 2007

Proof of completion of work shall be filed on or before: <u>May 21, 2007</u>

Water must be placed to beneficial use on or before:

April 21, 2009

Proof of the application of water to beneficial use shall be filed on or before: $\underline{\text{May 21, 2009}}$

Map in support of proof of beneficial use shall be filed on or before: $\underline{\mathbf{N/A}}$

IN TESTIMONY WHEREOF, I, HUGH RICCI, P.E.,

State Engineer of Nevada, have hereunto set

my hand and the seal of my office,

this 21st day of April, A.D. 2006

State Engineer

| Completion of work filed | |
|-------------------------------|---|
| Proof of beneficial use filed | AND THE RESIDENCE OF THE PARTY |
| Cultural map filed | |
| | Issued |

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State of Nevada



Department of Conservation & Natural Resources Division of Water Resources

Tracy Taylor, P. E. State Engineer

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Place of Use

Abrogations/Protests/Rulings

Ownership/Title

Application No.:

73169

Application Status: PER Certificate No.:

Owner(s): MULL REVOCABLE TRUST 1/15/1999; Status: PERMIT

Basin: 180

Basin Name: CAVE VALLEY

Sub Basin:

Basin Status:

Region: CENTRAL.

County: LINCOLN

No Previous Applications Found

Source: UNDERGROUND Source Description: HARRIS WELL

Project Name:

Decree Name:

Use: STOCKWATERING

Period Start: 0101

Period End: 1231

Point of Diversion Information:

Duty Balance: 11.20 AFA

Div Balance: 0.05

Qtr: NW

Sec: 15 Twn:

08N

Rng: 64E

Acre-Feet Storage: 0

Well Log Nos.:

Remarks 1: 73168, 73169 AND 73170 TCD SUFFICIENT TO WATER 500 HEAD OF CATTLE

Qtr-Qtr: SW

APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

| Date of filing in State Engineer's Office AUG 19 2005 |
|---|
| Returned to applicant for correction |
| Corrected application filed |
| Map filedAUG 19 2005 |
| ***** |
| The applicant William E. and Connie P. Mull trustees or the successors in trust as trustees of the Mull revocable trust under agreement dated January 13, 1999 hereby makes application for permission to appropriate the public waters of the State of Nevada, as hereinafter stated. |
| ****** |
| 1. The source of the proposed appropriation is Underground - Harris Well |
| 2. The amount of water applied for is .05 cfs second-feet |
| (a) If stored in reservoir give number of acre-feet |
| 3. The water to be used for Stockwater |
| 4. If use is for: |
| (a) Irrigation, state number of acres to be irrigated |
| (b) Stockwater, state number and kinds of animals to be watered 500 head of cattle |
| (c) Other use (describe fully under No. 12. "Remarks") |
| (d) Power: (1) Horsepower developed |
| (2) Point of return of water to stream |
| 5. The water is to be diverted from its source at the following point SW4 NW4 Section 15, T. 08N., R.64E., M.D.M., or at a point from which the NW corner of Section 15, T.08N., R.64E., M.D.M., bears North 12 degrees 18 minutes 36 seconds West a distance of 1,895 feet. A.K.A. Harris Well |
| 5. Place of Use SW4 NW4 of Section 15, T. 08N., R.64E., M.D.M. |
| 7. Use will begin about January 1 and end about December 31 of each year. |
| 3. Description of proposed works Existing well drilled in the late 1960's with a 5 Hp motor and a jack pump, discharging to a water trough |
| P. Estimated cost of works \$10,000.00 |
| 10. Estimated time required to construct works Existing well |

11. Estimated time required to complete the application of water to beneficial use 5 Years

12. Remarks: A water right records search did not find any water rights apputenant to the Harris Well. This well has been used for stockwater purposes since the late 1960's. This application is being filed to establish water rights for stockwater purposes appurtenant to said well.

William E. Mull
By s/ William E. Mull
P.O. Box 749
Pioche, Nevada 89043

| Compared | hem/gkl hcm/ gkl |
|------------|------------------|
| rotested _ | |

******** <u>APPROVAL</u> OF STATE ENGINEER

This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the following limitations and conditions:

This permit is issued subject to all existing rights on the

This permit is issued subject to all existing rights on the source. It is understood that the amount of water herein granted is only a temporary allowance and that the final water right obtained under this permit will be dependent upon the period of tuse and the average number of livestock served from the waters of this source. It is further understood that this right must allow for a reasonable lowering of the static water level at permittee's well due to any other ground water development in the area. The well shall be equipped with a 2-inch opening for measuring depth to water. If well is flowing, a valve must be installed and maintained to prevent waste. The State retains the right to regulate the use of the water herein granted at any and all times but does not take responsibility for the use of the Federal range.

This permit does not extend the permittee the right of ingress and egress on public, private or corporate lands.

The issuance of this permit does not waive the requirements that the permit holder obtain other permits from State, Federal and local agencies.

The total combined duty of water under Permits 73168, 73169 and 73170 shall not exceed the amount sufficient to water 500 head of cattle.

(CONTINUED ON PAGE 3)

Page 3 of 3 (PERMIT TERMS CONTINUED)

The amount of water to be changed shall be limited to the amount, which can be applied to beneficial use, and not to exceed <u>0.0156</u> cubic feet per second, <u>or</u> sufficient to water 500 head of cattle.

Work must be prosecuted with reasonable diligence and be completed on or before:

April 21, 2007

Proof of completion of work shall be filed on or before:

May 21, 2007

Proof of the application of water to beneficial use shall be filed on or before: <u>May 21, 2009</u>

Map in support of proof of beneficial use shall be filed on or before: $\underline{\mathbf{N/A}}$

IN TESTIMONY WHEREOF, I, HUGH RICCI, P.E.,

State Engineer of Nevada, have hereunto set

my hand and the seal of my office,

this 21st day of April, A.D. 2006

Completion of work filed

Proof of beneficial use filed

Cultural map filed

Certificate No. _______ Issued _______

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tate of Nevada



Department of Conservation & Natural Resources Division of Water Resources

Tracy Taylor, P. E. State Engineer

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Place of Use

Abrogations/Protests/Rulings

Ownership/Title

Application No.: 73170

Application Status: PER Certificate No.:

Owner(s): MULL REVOCABLE TRUST 1/15/1999; Status: PERMIT

Basin: 180

Basin Name: CAVE VALLEY

Sub Basin:

Basin Status:

Region: CENTRAL

County: WHITE PINE

No Previous Applications Found

Source: UNDERGROUND Source Description: URRUTIA WELL

Project Name:

Decree Name:

Use: STOCKWATERING

Period Start: 0101

Period End: 1231

Point of Diversion Information: Qtr-Qtr: NW Qtr: NE

Sec: 25 Twn: 10N

Rng: 63E

Duty Balance: 11.20 AFA

Div Balance: 0.05

Acre-Feet Storage: 0

Well Log Nos.:

Remarks 1: TCD 73168, 73169 & 73170 = SUFFICIENT TO WATER 500 HEAD OF CATTLE

APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

| Date of filing in State Engineer's Office AUG 19 2005 |
|---|
| Returned to applicant for correction |
| Corrected application filed |
| Map filed AUG 19 2005 |
| ****** |
| The applicant William E. and Connie P. Mull trustees or the successors in trust as trustees of the Mull revocable trust under agreement dated January 13, 1999 hereby makes application for permission to appropriate the public waters of the State of Nevada, as hereinafter stated. |
| ***** |
| 1. The source of the proposed appropriation is Underground - Urrutia Well |
| 2. The amount of water applied for is .05 cfs second-feet |
| (a) If stored in reservoir give number of acre-feet |
| 3. The water to be used for Stockwater |
| 4. If use is for: |
| (a) Irrigation, state number of acres to be irrigated |
| (b) Stockwater, state number and kinds of animals to be watered 500 head of cattle |
| (c) Other use (describe fully under No. 12. "Remarks") |
| (d) Power: (1) Horsepower developed |
| (2) Point of return of water to stream |
| 5. The water is to be diverted from its source at the following point NW4 NE4 Section 25, T. 10N., R.63E., M.D.M., or at a point from which the NE corner of Section 16, T.08N., R.64E., M.D.M., bears South 18 degrees 34 minutes 52 seconds East a distance of 55,571 feet. A.K.A. Urrutia Well |
| 6. Place of Use NW4 NE4 of Section 25, T. 10N., R.63E., M.D.M. |
| 7. Use will begin about January 1 and end about December 31 of each year. |
| 8. Description of proposed works Existing well drilled in the late 1930's with a windmill and a backup submersible pump, discharging to a water trough |
| 9. Estimated cost of works \$10,000.00 |
| 10. Estimated time required to construct works Existing well |
| 11. Estimated time required to complete the application of water to beneficial use 5 Years |

12. Remarks: A water right records search did not find any water rights appurtenant to the Urrutia well. This well has been used for stockwater purposes since the late 1930's. This application is being filed to establish water rights for stockwater purposes appurtenant to said well.

> William E. Mull s/ William E. Mull P.O. Box 749 Pioche, Nevada 89043

| Compared mt/gkl_hcm/.gkl | A TOURS A TOTAL OF THE |
|--------------------------|------------------------|
| Protested | |
| | ****** |

APPROVAL OF STATE ENGINEER

This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the following limitations and conditions:

This permit is issued subject to all existing rights on the

source. It is understood that the amount of water herein granted is only a temporary allowance and that the final water right obtained under this permit will be dependent upon the period of use and the average number of livestock served from the waters of this source. It is further understood that this right must allow for a reasonable lowering of the static water level at permittee's well due to any other ground water development in the area. well shall be equipped with a 2-inch opening for measuring depth If well is flowing, a valve must be installed and to prevent waste. The State retains the right to to water. maintained to prevent waste. regulate the use of the water herein granted at any and all times but does not take responsibility for the use of the Federal range.

This permit does not extend the permittee the right of ingress and egress on public, private or corporate lands.

The issuance of this permit does not waive the requirements that the permit holder obtain other permits from State, Federal and local agencies.

The total combined duty of water under Permits 73168, and 73170 shall not exceed the amount sufficient to water 500 head of cattle.

(CONTINUED ON PAGE 3)

Page 3 of 3 (PERMIT TERMS CONTINUED)

The amount of water to be changed shall be limited to the amount, which can be applied to beneficial use, and not to exceed <u>0.0156</u> cubic feet per second, <u>or sufficient to water 500 head of cattle.</u>

Work must be prosecuted with reasonable diligence and be completed on or before:

April 21, 2007

Proof of completion of work shall be filed on or before: <u>May 21, 2007</u>

Water must be placed to beneficial use on or before:
April 21, 2009

Proof of the application of water to beneficial use shall be filed on or before:

May 21, 2009

Map in support of proof of beneficial use shall be filed on or before: N/A

IN TESTIMONY WHEREOF, I, HUGH RICCI, P.E.,

State Engineer of Nevada, have hereunto set

my hand and the seal of my office,

this 21st day of April, A.D. 2006

14/15/19

THE STATE OF NEVADA

PROOF OF APPROPRIATION OF WATER FOR \$\mathcal{O}\$ 16 STOCK WATERING PURPOSES

| From | Quartzite spring No 1. Name of natural water course |
|----------|---|
| Throi | ugh widening of channel of flow and using deams Name of ditch, pipe line, etc. |
| | VI N LoGill , the undersigned, being first |
| duly | sworn, deposes and says that the statements herein contained relative to the appropriation of |
| water | by The Adams - egill - Company are full and correct to the |
| best (| of his knowledge and belief. |
| | manager of The Adams-Regill Company |
| | If proof is not made by claimant, deponent should state on this line by virtue of what authority he represents the claimant |
| (1) : | Name of claimant Tue Adems-McGill Company |
| | Address Ely , County of White Pine |
| ** **** | State of Nevada |
| (2) | The means of diversion employed is Widening of chainel and dams |
| (3) | The water is impounded in reservoirs |
| | Troughs, reservoirs, tanks, etc. The construction of the ditch or other works was begun 1n 1903 |
| | and completed in 1903 |
| (5) | The nature of the claimant's title to the land upon which the works are located is |
| granina. | apring is on lend owned by the H. S. Covernment |
| | |
| (6) | The claimant's water right was (was not) recorded in the office of the County Recorder of |
| | County, at Page of Book of |
| (7) | The approximate number of animals watered by the claimant during the first year was 2,500, |
| | and said watering was conducted for an approximate period of 8 months |
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| | Note-Information | under (10) | | | ien a public corne | r is within 6 mile | s, unless the S | tate Engineer co | nsents to so | me other t |
| | of description | on. | | • | | • | • | • | *· | |
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| (11) | The works | are loc | cated at | SE 1/4 | l of SE | 1/4, Sec | 22, T | 10N, R | 64E | |
| (11) | The works | āre loc | cated at | SE 1/4 Describe | of SE | 1/4, Sec | 22, T | 10N, R | | under (10) |
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| | • | | *** | | Notary | Public in | and for | the Cou | nty of | Whi | .0 | |
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Filing Serial No. 01659 01659 STATE OF NEVADA

Proof of Appropriation of Water for Stock Purposes

Water Source QUARTZITE SPRING #1
Through Dams

Claimant Adams-McGill Co.

Filed in State Engineer's Office on

J_C.SCRUGHAM

State Engineer tificate No...... issued hereunde

n No. An analysis 1000-11-15-18



THE STATE OF NEVADA

DI 675

PROOF OF APPROPRIATION OF WATER FOR STOCK WATERING PURPOSES

| Fron | n BRUSH SPRING | ··- |
|------|--|-------------|
| Thre | ough channel of flow of spring | ••• |
| | Name of ditch, pipe line, etc. V. N. McGill , the undersigned, being fir | st |
| duly | sworn, deposes and says that the statements herein contained relative to the appropriation | of |
| wate | er by THE ADAMS-LIGGILL COMPANY are full and correct to the | e · |
| | of his knowledge and belief. | • |
| | manager of The Adams-Regill Company [I proof is not made by claimant, deponent should state on this line by virtue of what authority he represents the claimant | ••• |
| (1) | Name of claimant The Adams-McGill Company | ···· |
| | Address : Ely , County of White Pine | ·- ; |
| | State of Nevada | • |
| (2) | The means of diversion employed is dams and ditch | |
| (3) | Dam and ditch, pipe line, dume, etc. The water is impounded in small reservoirs | |
| (A) | Troughs, reservoire, tanks, etc. The construction of the ditch or other works was begun in 1903 | |
| (アノ | | |
| | and completed in 1903 | |
| (5) | The nature of the claimant's title to the land upon which the works are located is | |
| | on land owned by The Adams - CGill Company through purch | iäs |
| (6) | The claimant's water right Nva's (was not) recorded in the office of the County Recorder | |
| | County, at Page of Book of | •••• |
| (7) | The approximate number of animals watered by the claimant during the first year was 2,500 |) |
| ٧ | and said watering was conducted for an approximate period ofAmanths ddys(during ea | ch |
| | of the following months April 1st to November 30th | , |
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| | The water is diverted fron | | 3 O 1 W 1 C 4 O | , |
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| 1) | The works are located at | SE_{3}^{1} of SV_{3}^{2} , Sec 27 | 7, T 1011 R 64E F. | Daili |
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| | emarks: small dams y | were thrown across | • | l of |
| | emarks: small dams y | vere thrown across this spring, formi | the widened channe | the |
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Filing Serial No. 02.675

STATE OF NEVADA

Proof of Appropriation of Water for Stock Purposes Water Source Brush Spring
Through Dams and Ditch
Claimant Adams-McGill Co.

Filed in State Engineer's Office on J:C 26 1919 191.

J.G.SCRUGHAM
State Engineer
Certificate No. issued hereunder

rm No. An control and 1000-11-15-13

192

THE STATE OF NEVADA

PROOF OF APPROPRIATION OF WATER FOR STOCK WATERING PURPOSES

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| Address Elv , County of White Pine State of Newada (2) The means of diversion employed is dans across the channel Dam and ditch, pipe line, flume, ale. (3) The water is impounded in Small reservoirs, tanks, etc. (4) The construction of the ditch or other works was begun in 1903 and completed in 1903 (5) The nature of the claimant's title to the land upon which the works are located is a consider able part is expend by the Company through purchase, the remainder is axped by the limited States Covernment (6) The claimant's water right wax (was not) recorded in the office of the County Recorder of County, at Page of Book of | Froi | m HORTH BRANCH OF SHEEP CEESK | |
|---|------|---|--|
| W. I. L'GIII. , the undersigned, being first duly sworn, deposes and says that the statements herein contained relative to the appropriation of water by The Adwing-EcGIII Company are full and correct to the best of his knowledge and belief. Language of The Adwing-EcGIII Company It proof to not made by chimant, deposent should state on this line by virtue of what sutherity he represents the claimant (1) Name of claimant The Adams-EcGIII Company Address Bly , County of This Pine State of Meyado (2) The means of diversion employed is deep and ditch, plus line, being use. (3) The water is impounded in SMBII TERGIVOIS Trought recorder, tashe, etc. (4) The construction of the ditch or other works was begun in 1903 and completed in 1993 (5) The nature of the claimant's title to the land upon which the works are located is a consider able part is owned by the Company through purchage, the remainder is expected by the limited States Covernment. (6) The claimant's water right was (was not) recorded in the office of the County Recorder of County, at Page of Book of (7) The approximate number of animals watered by the claimant during the first year was 2,500, and said watering was conducted for an approximate period of R Konthis days during each of the following months April 1st to Novembur 50 th. | Thre | ough channel of flow | 1 |
| water by The Adring-L'egill Company are full and correct to the best of his knowledge and belief. L'angrer of The Adring-L'egill Company If proof to not made by elaborant should state on this line by virtue of what sutherly be represents the claimant. (1) Name of claimant. The Adams-L'egill Company Address Ely County of White Pine , State of Meyada (2) The means of diversion employed is dans verous the channel Dans and ditch, pipe line dume, site. (3) The water is impounded in Small responsive to the dume, site. (4) The construction of the ditch or other works was begun in 1903 and completed in 1903 (5) The nature of the claimant's title to the land upon which the works are located is a consider able part is owned by the Company through purchase, the remainder is gamed by the limited States Government (6) The claimant's water right was (was not) recorded in the office of the County Recorder of County, at Page of Book of The approximate number of animals watered by the claimant during the first year was 2,500, and said watering was conducted for an approximate period of B months days during each of the following months April 1st to l'ovember 50 th. | | | eing first |
| true of the not made by chilmant, decorate about state on this line by virtue of what authority he represents the chimant (1) Name of claimant The Adams-L'cGill Company Address Ely , County of Frite Ping State of Heyada (2) The means of diversion employed is drugs across the channel Dam and then, plus line, flore, u.e. (3) The water is impounded in SMALL RECEIVOIRS And completed in 1903 (5) The nature of the claimant's title to the land upon which the works are located is a consider able part is owned by the Company through purchase, the remainder is awned by the limited States Government (6) The claimant's water right was (was not) recorded in the office of the County Recorder of County, at Page of Book of The approximate number of animals watered by the claimant during the first year was 2,500, and said watering was conducted for an approximate period of 8 months days during each of the following months April 1st to !!ovember 50 th. | duly | y sworn, deposes and says that the statements herein contained relative to the approp | riation of |
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| (3) The water is impounded in SMALL RESERVOIDS Troughs reservoirs tanks, etc. (4) The construction of the ditch or other works was begun. in 1903 and completed in 1903 (5) The nature of the claimant's title to the land upon which the works are located is a consider able part is owned by the Company through purchase, the remainder is award by the United States Covernment (6) The claimant's water right was (was not) recorded in the office of the County Recorder of County, at Page of Book of (7) The approximate number of animals watered by the claimant during the first year was 2,500, and said watering was conducted for an approximate period of 8 months days during each of the following months April 1st to Novembur 30 th. | (2) | State of Newado | |
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| able part is owned by the Company through purchase, the remainder is owned by the United States Covernment (6) The claimant's water right was (was not) recorded in the office of the County Recorder of County, at Page of Book of The approximate number of animals watered by the claimant during the first year was 2,500, and said watering was conducted for an approximate period of 8 months day's during each of the following months April 1st to November 50 th. | | and completed in 1903 | 1 |
| is awned by the United States Covernment (6) The claimant's water right was (was not) recorded in the office of the County Recorder of County, at Page of Book of The approximate number of animals watered by the claimant during the first year was 2,500, and said watering was conducted for an approximate period of 8 months days during each of the following months April 1st to November 30 th. | (5) | The nature of the claimant's title to the land upon which the works are located is | onsider |
| (6) The claimant's water right was (was not) recorded in the office of the County Recorder of County, at Page of Book of The approximate number of animals watered by the claimant during the first year was 2,500, and said watering was conducted for an approximate period of 8 months days during each of the following months April 1st to November 30 tr. | | | i |
| County, at Page of Book of (7) The approximate number of animals watered by the claimant during the first year was 2,500, and said watering was conducted for an approximate period of 8 months days during each of the following months April 1st to November 30 th. | | | |
| (7) The approximate number of animals watered by the claimant during the first year was 2,500, and said watering was conducted for an approximate period of 8 months days during each of the following months April 1st to November 30 th. | (6) | | ; |
| and said watering was conducted for an approximate period of 8 months days during each of the following months April 1st to November 30 th. | | County, at Page of Book of | |
| of the following months April 1st to November 30th. | (7) | · · · · · · · · · · · · · · · · · · · | |
| | | of the following months April 1st to Hovembur 30th | 1 |
| | | | |
| | | | 1 |
| | | | |

| (8) | The approximate number of animals watered by claimant in subsequent years was as f | ollows |
|----------|--|----------------|
| | The waters of this creek have been used in subsequent year | ' |
| | for watering approximately 2,500 sheep each year. This ap | ************* |
| • | priation is made on a range used by the Company each year | |
| | a lambing ground. The Company owns a considerable part of | ··· |
| | | ! |
| | land over which the atreas passes. | |
| | | |
| | | |
| • | | |
| (9) | The amount of water which it has been necessary to divert for the said purpose ha | s been |
| | | ! |
| (10) | 40 milners inches equals t cubic foot per second The water is Miverted from Ats Sounce Yat impounded in small polls in fee | CYXY. |
| , (20) | the channel of the stream at destricted before the things and a stream of the channel of the stream at destricted by the things of the channel of the stream at destricted by the channel of the stream at the | r 11 |
| ٠. | Mount Diablo Base and Meridian. | E., |
| | NOTE -Information under (10) must invariably be given when a public corner is within 6 miles, unless the Sinte Engineer connects to some of | her form |
| 7.00 | of description. The works are located at $SV_{\frac{1}{2}}$ of $NV_{\frac{1}{2}}$, and $NV_{\frac{1}{2}}$ of $SV_{\frac{1}{2}}$, Sec 35, and NE | İ |
| (11) | SE4, and SW4 of SE4, Sec 34, all in T 10H, R 64E, if. D. II. | 4 U1. |
| - +5 | Remarks: | |
| 4 | Small dams have been built across the channel of the creek to cause and pools to form and so making convenient and pract | |
| ٠ ٧ | watering places for the sheep. These are kept up from year to | bear. |
| | The sheep come into this stream on the full tength of its cours coming in to the most convenient point from the land where they | |
| | nove been ranging. | <u>.</u> |
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| , | | (C) JV. M. Tee | 3 | <u> </u> |
| | N | | ······································ | 1 |
| Sub | scribed and sworn to before me | this 5th day of January 1980 | 191. | <u>.</u> |
| | • | MB-g g in | · · · · · · · · · · · · · · · · · · · | b |
| • | • | Notary Public in and for the County of | | |
| | , | . My commission expires Jan. 17, 19 | | 191 |
| | | | | |

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Filing Serial No. 0/678

STATE OF NEVADA

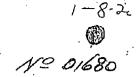
Proof of Appropriation of Water for Stock Purposes Water Source There of

Filed in State Engineer's Office on

9 F Lemphon

Certificate No.....issued hereunder

1 No. A4 CONTACT 1000-11-15-13



THE STATE OF NEVADA

PROOF OF APPROPRIATION OF WATER FOR STOCK WATERING PURPOSES

| Froi | n SHEEP CREEK |
|--------------|---|
| Thr | Name of natural water course ough cliannel of flow |
| | Name of ditch, pipe line, etc. VI VI EcGill , the undersigned, being first |
| duly | sworn, deposes and says that the statements herein contained relative to the appropriation of |
| wat | er by are full and correct to the |
| best | of his knowledge and belief. |
| ************ | Manager of The Adems-Regill Company If proof is not made by claimant, deponent should state on this line by virtue of what authority he represents the claimant |
| (1) | · Name of claimant The Adams - CGill Company |
| | Address : Ely , County of White Pine |
| • | State of Managed: |
| (2) | The means of diversion employed is COMS across the channel |
| (3) | The water is impounded in small reservoirs. Troughs, reservoirs, tanks, etc. |
| (4) | The construction of the ditch or other works was begun in 1903 |
| | and completed in 1903 |
| (5) | The nature of the claimant's title to the land upon which the works are located is the large |
| | pert is ormed by the United Stitus Coverrment, and a small |
| • | part is owned by The Adams-EcGill Company |
| (6) | The claimant's water right was (was not) recorded in the office of the County Recorder of |
| | County, at Pageof Bookof_ |
| (7) | The approximate number of animals watered by the claimant during the first year was ?.500 |
| • | and said watering was conducted for an approximate period of 8 mon the days during each |
| | of the following months. April 1st to Movember 30th |
| • | |
| | |
| | , |

| ' 1) TI | ? he approximate number of animals watered by claimant in subsequent years was as fo | llows: |
|--|---|---|
| ; | The waters of this creek have been used each subsequent you | enr |
| | by the Company for watering about 2,500 sleep. This creek | |
| ., | on a range which is used each year by the Company as a lar | |
| ***** | ground. The Company owns a small amount of land crossed h | |
| ****** | Land | |
| ***** | this creek - it is the only held under private ownership u | nncn |
| · · · · · · | is touched by the waters of this stream. | ····· |
| ,., | | |
| . ";" | | *************************************** |
|) Th | he amount of water which it has been necessary to divert for the said purpose has | been |
| | | |
| 0) 7 | The water is Ydiverted Afrom Vits Soulivice Laty impounded in small pools in feet | tCtaom(|
| t) th | ne channel of the stream at descripte bearing to record to white conserver lie corner of Section | E |
| | ount Diablo Base and Meridian. | , |
| No | TE-information under (10) must invariably be given when a public corner is within 6 miles, unless the State Engineer consents to some other description. | ar form |
| 1) 7 | The works are located at NE4 of NV4, and NV4 of NE4, Sec 4, T 9N, R | 54E; |
| (1) (1) S. | | 54E; . (10) R64 |
| Signal Records to the second s | The works are located at NET of NVT, and NVT of NET, Sec 4, T.9N, R. 6 of SET, Sec 33, and Section as within a forcer subdivision of public survey or by a light same manner as under the of SET, Sec 33, and Sec 34, T.101 | (10) R64 kto al year. se - |
| Signal Records to the second s | The works are located at NE4 of NV4, and EV4 of NE4, Sec 4, T9N, R of SE4, Sec 33, and Sec 50 NV4, and EV4 of NE4, Sec 4, T9N, R of SE4, Sec 33, and Sec 50 NV4, and SV4 of SE4, Sec 34, T101 emarks: Small dams have been built across the channel of the creek ause small pools to form and so making convenient and practice atoring places for the sheep. These are kept up from your to me sheep come into this stream on the full length of its courseming in to the most convenient point from the land where the | (10) R64 kto al year. se - |
| Signal Records to the second s | The works are located at NE4 of NV4, and EV4 of NE4, Sec 4, T9N, R of SE4, Sec 33, and Sec 50 NV4, and EV4 of NE4, Sec 4, T9N, R of SE4, Sec 33, and Sec 50 NV4, and SV4 of SE4, Sec 34, T101 emarks: Small dams have been built across the channel of the creek ause small pools to form and so making convenient and practice atoring places for the sheep. These are kept up from your to me sheep come into this stream on the full length of its courseming in to the most convenient point from the land where the | (10) R64 kto al year. se - |
| Signal Records to the second s | The works are located at NE4 of NV4, and EV4 of NE4, Sec 4, T9N, R of SE4, Sec 33, and Sec 50 NV4, and EV4 of NE4, Sec 4, T9N, R of SE4, Sec 33, and Sec 50 NV4, and SV4 of SE4, Sec 34, T101 emarks: Small dams have been built across the channel of the creek ause small pools to form and so making convenient and practice atoring places for the sheep. These are kept up from your to me sheep come into this stream on the full length of its courseming in to the most convenient point from the land where the | (10) R64 kto al year. se - |
| Signal Records to the second s | The works are located at NE4 of NV4, and EV4 of NE4, Sec 4, T9N, R of SE4, Sec 33, and Sec 50 NV4, and EV4 of NE4, Sec 4, T9N, R of SE4, Sec 33, and Sec 50 NV4, and SV4 of SE4, Sec 34, T101 emarks: Small dams have been built across the channel of the creek ause small pools to form and so making convenient and practice atoring places for the sheep. These are kept up from your to me sheep come into this stream on the full length of its courseming in to the most convenient point from the land where the | (10) R64 kto al year. se - |
| Signal Records to the second s | The works are located at NE4 of NV4, and EV4 of NE4, Sec 4, T9N, R of SE4, Sec 33, and Sec 50 NV4, and EV4 of NE4, Sec 4, T9N, R of SE4, Sec 33, and Sec 50 NV4, and SV4 of SE4, Sec 34, T101 emarks: Small dams have been built across the channel of the creek ause small pools to form and so making convenient and practice atoring places for the sheep. These are kept up from your to me sheep come into this stream on the full length of its courseming in to the most convenient point from the land where the | (10) R64 kto al year. se - |
| Signal Records to the second s | The works are located at NE4 of NV4, and EV4 of NE4, Sec 4, T9N, R of SE4, Sec 33, and Sec 50 NV4, and EV4 of NE4, Sec 4, T9N, R of SE4, Sec 33, and Sec 50 NV4, and SV4 of SE4, Sec 34, T101 emarks: Small dams have been built across the channel of the creek ause small pools to form and so making convenient and practice atoring places for the sheep. These are kept up from your to me sheep come into this stream on the full length of its courseming in to the most convenient point from the land where the | (10) R64 kto al year. se - |
| Signal Records to the second s | The works are located at NE4 of NV4, and EV4 of NE4, Sec 4, T9N, R of SE4, Sec 33, and Sec 50 NV4, and EV4 of NE4, Sec 4, T9N, R of SE4, Sec 33, and Sec 50 NV4, and SV4 of SE4, Sec 34, T101 emarks: Small dams have been built across the channel of the creek ause small pools to form and so making convenient and practice atoring places for the sheep. These are kept up from your to me sheep come into this stream on the full length of its courseming in to the most convenient point from the land where the | (10) R64 kto al year. se - |
| Signal Records to the second s | The works are located at NE4 of NV4, and EV4 of NE4, Sec 4, T9N, R of SE4, Sec 33, and Sec 50 NV4, and EV4 of NE4, Sec 4, T9N, R of SE4, Sec 33, and Sec 50 NV4, and SV4 of SE4, Sec 34, T101 emarks: Small dams have been built across the channel of the creek ause small pools to form and so making convenient and practice atoring places for the sheep. These are kept up from your to me sheep come into this stream on the full length of its courseming in to the most convenient point from the land where the | (10) R64 kto al year. se - |
| Signal Records to the second s | The works are located at NE4 of NV4, and EV4 of NE4, Sec 4, T9N, R of SE4, Sec 33, and Sec 50 NV4, and EV4 of NE4, Sec 4, T9N, R of SE4, Sec 33, and Sec 50 NV4, and SV4 of SE4, Sec 34, T101 emarks: Small dams have been built across the channel of the creek ause small pools to form and so making convenient and practice atoring places for the sheep. These are kept up from your to me sheep come into this stream on the full length of its courseming in to the most convenient point from the land where the | (10) R64 kto al year. se - |
| Signal Records to the second s | The works are located at NE4 of NV4, and EV4 of NE4, Sec 4, T9N, R of SE4, Sec 33, and Sec 50 NV4, and EV4 of NE4, Sec 4, T9N, R of SE4, Sec 33, and Sec 50 NV4, and SV4 of SE4, Sec 34, T101 emarks: Small dams have been built across the channel of the creek ause small pools to form and so making convenient and practice atoring places for the sheep. These are kept up from your to me sheep come into this stream on the full length of its courseming in to the most convenient point from the land where the | (10) R64 kto al year. se - |
| Signal Records to the second s | The works are located at NE4 of NV4, and EV4 of NE4, Sec 4, T9N, R of SE4, Sec 33, and Sec 50 NV4, and EV4 of NE4, Sec 4, T9N, R of SE4, Sec 33, and Sec 50 NV4, and SV4 of SE4, Sec 34, T101 emarks: Small dams have been built across the channel of the creek ause small pools to form and so making convenient and practice atoring places for the sheep. These are kept up from your to me sheep come into this stream on the full length of its courseming in to the most convenient point from the land where the | (10) R64 kto al year. se - |

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| | , | | | | ***;**************** |
| | • | | W. Marie | i. Lice | |
| | • | | | | ij |
| Subscriba | d and sivorn to befor | e me this <u>6th</u> | day of January, | 1920 | , 191 |

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Filing Serial No. 01680

State of Nevada

Proof of Appropriation of Water for Stock Purposes

Certificate No.... issued hereunder Filed in State Engineer's Office on

.., 191__

Form No. An (1009-11-15-13

2031

THE STATE OF NEVADA

01681

PROOF OF APPROPRIATION OF WATER FOR STOCK WATERING PURPOSES

| Fron | NORTH CREEK | | | | |
|--|---|--|--|--|--|
| Thre | Name of natural water course ough Shannel of flow | | | | |
| | Nama of ditch, pipe line, etc. | | | | |
| | W. N. KcGill , the undersigned, being first | | | | |
| duly | sworn, deposes and says that the statements herein contained relative to the appropriation of | | | | |
| wate | er by The Adome-NeGill Company are full and correct to the | | | | |
| best | of his knowledge and belief. | | | | |
| | manager of The Adima-McGill Company If proof is not made by chalmant, deponent should state on this line by virtue of what authority he represents the claimant | | | | |
| (1) | Name of claimant The Athes-RoGill Company | | | | |
| | Address Ely , County of White Pine , | | | | |
| | State of Neveda | | | | |
| (2) | | | | | |
| (3) The water is impounded in small reserveirs | | | | | |
| (4) | Troughs, reservoirs, tanks, cic. The construction of the ditch or other works was begun in 1903. | | | | |
| , | and completed in 1903 | | | | |
| (5) | The nature of the claimant's title to the land upon which the works are located ispartlyovmed by The Adams-FcGill Company and partly owned by the | | | | |
| | United States Government | | | | |
| (6) The claimant's water right was (was not) recorded in the office of the County Reco | | | | | |
| | County, at Page of Book of | | | | |
| (7) | The approximate number of animals watered by the claimant during the first year was 5,000, | | | | |
| | and said watering was conducted for an approximate period of 8 months days during each | | | | |
| | of the following months April 1st to Yovenber 30th | | | | |
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|------|--|--|---|---------------------------------------|--|
| 8) | The approximate number of animals was | tered by claimant in | n subsequent ye | ars was as fo | llows |
| | Approximately 5,000 sheen | have heen wat | erine on th | is creek | ******** |
| • | in subsequent years. This | anpronriatio | n is made o | n a rence | ······································ |
| | used each year by the Com | oany as a lamb | ing ground; | the Compa | ıny |
| , | owns three forty-acre-trac | ts upon which | this strea | m courses | |
| | the remaining part of the | stréam is upo | n Governmen | t land; th | 16 |
| ٠. | Company owns the only land | d held under p | rivste cont | rol ir thi | s |
| | vicinity. | | *************************************** | · · · · · · · · · · · · · · · · · · · | ·•··· |
| | | · · · · · · · · · · · · · · · · · · · | , hu | | |
| 9) | The amount of water which it has been | en necessary to dive | ert for the said | purpose has | beer |
| - | 1 cubic feet | per second. | , , | ` , | |
| 10) | The water is Miverted Front Abs X souther. | At impounded i | n small poc | ls ir féét | Kfron |
| th: | e channel of the stream at de | sgrintion rive | to rearest 5 minutes dista en Hinder ans | Wer 11 | E. |
| | Mount Diablo Base and Meridian. | | | | · . |
| | Nove-information under (10) must invariably be given when a p of description. | | | ş. | |
| 11) | The works are located at NE describe as with | hin a 40-acro subdivision of pub | IVI Sec. 26. | and Slig | O.£ (10) |
| NE- | $\frac{1}{R_{emarks}}$ N $\frac{1}{2}$ of N $\frac{1}{2}$, Sec 27, and | Ny of NE4, an | nd NEt of NV | /4, Sec 28 | |
| al. | l in T 10N, R 64E, M. D. M. | | <u>.</u> | | |
| cai | Small dams have been built use small pools to form and a | | | | |
| wa: | tering places for the sheep. | These are ker | t up from y | ear to year | ar. |
| c or | ning in to the most convenien | | | | |
| vei | en rangerng. | | r. | | |
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| Remar | rks: | |
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| Subsci | ribed and sworn to before n | ne this 6th day of January, 1920, 191 |
| | ж | W73cy gang |
| , , 1 | | Notary Public in and for the County of White Pine |
| | • • • • | My commission expires Ian 17, 1921, 191 |

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Filing Serial No. 01681

STATE OF NEVADA

Proof of Appropriation of Water for Stock Purposes

Water Source Leng Great

Through Charles G

Filed in State Engineer's Office on

Certificate No. issued hereunder

Form No. As 425 1000-11-15-13



THE STATE OF NEVADA

PROOF OF APPROPRIATION OF WATER FOR STOCK WATERING PURPOSES

| Through Mahoghany Watering | Name of natural water course |
|---|---|
| | Name of ditch, pipe line, etc. , the undersigned, being first |
| | tements herein contained relative to the appropriation of |
| water by Geyser Lend and Cettle | 00. are full and correct to the |
| best of his knowledge and belief. Attorney in Fact | |
| if proof is not made by claimant, deponent should | atate on this line by virtue of what authority be represents the claimant |
| | nd Gattle do. |
| Address Goyser | County of Lingoln |
| State of Nevada | v |
| (2) The means of diversion employed is | atth dams |
| (3) The water is impounded in Ground | Dam and ditch, pipe line, flume, etc. |
| | Troughs, reservoirs, tanks, stc. |
| | orks was begun about 1890 |
| and completed at the same time | e land upon which the works are located is |
| Grazino vioht | rand upon which the works are water is |
| (6) The claimant's water right was (was | not) recorded in the office of the County Recorder of |
| County, | at Pageof Bookof |
| (7) The approximate number of animals wa | tered by the claimant during the first year was500 |
| and said watering was conducted for an | approximate period of 25 days during each |
| of the following months 211 Nonth | of the Year |
| | |
| | |
| | |

| this S | pring conti | Lnually | since 1 | 890. The | number | being 1 | egulat | be |
|--|--|---|---|---|--|---|--|----------|
| .800026 | ling to the | flow o | C vator | and the | conditi | on of th | ie rang | |
| | | | | | | , | : | |
| ************************* | | *************************************** | | | *************************************** | | eesaas esse <mark>i</mark> ja. yaassassa e | |
| .025 | ount of water | cab | ic feet per : | second. | | | purpose | has``be |
| 10) The wa | ter is diverted f | rom its sou | rce at N | .57°23'E | 13845 f | `t | | feet fro |
| the Son | th Quarter | | ****** of | Cantion 16 | s to nearest 5 m | inutes distance | | £ |
| Nors-Inform descrip | iablo Base and . nation under (10) must in otion. | variably be give | | | | | | |
| Nors-Inform description of the Monards: | rks are located of The Geyser , nurchased known to b past by th | variably be give 2t | J S.E. J be as within a se- d Cattle ser Rane t ot the decessor maint o | Sec. 11 : Are subdivision of Co., a (Ch. and Ra Co. Ra Co. Ra The subdivision of Co., a (Co., a | 9 H.R. publicance or corporat inges in ige, held corest. | 64 E. by the mane. 1on und. 1912. i and ma: | penners und er the and shi | laws |
| Nors-Inform description of the Monards: | nation under (10) must in the control of the contro | variably be give 2t | J S.E. J be as within a se- d Cattle ser Rane t ot the decessor maint o | Sec. 11 : Are subdivision of Co., a (Ch. and Ra Co. Ra Co. Ra The subdivision of Co., a (Co., a | 9 H.R. publicance or corporat inges in ige, held corest. | 64 E. by the mane. 1on und. 1912. i and ma: | penners und er the and shi | laws |
| Nors-Inform description of the Monards: | rks are located of The Geyser , nurchased known to b past by th | variably be give 2t | J S.E. J be as within a se- d Cattle ser Rane t ot the decessor maint o | Sec. 11 : Are subdivision of Co., a (Ch. and Ra Co. Ra Co. Ra The subdivision of Co., a (Co., a | 9 H.R. publicance or corporat inges in ige, held corest. | 64 E. by the mane. 1on und. 1912. i and ma: | penners und er the and shi | laws |
| Nors-Inform description of the Monards: | rks are located of The Geyser , nurchased known to b past by th | variably be give 2t | J S.E. J be as within a se- d Cattle ser Rane t ot the decessor maint o | Sec. 11 : Are subdivision of Co., a (Ch. and Ra Co. Ra Co. Ra The subdivision of Co., a (Co., a | 9 H.R. publicance or corporat inges in ige, held corest. | 64 E. by the mane. 1on und. 1912. i and ma: | penners und er the and shi | laws |
| Nors-Inform description of the Monards: | rks are located of The Geyser , nurchased known to b past by th | variably be give 2t | J S.E. J be as within a se- d Cattle ser Rane t ot the decessor maint o | Sec. 11 : Are subdivision of Co., a (Ch. and Ra Co. Ra Co. Ra The subdivision of Co., a (Co., a | 9 H.R. publicance or corporat inges in ige, held corest. | 64 E. by the mane. 1on und. 1912. i and ma: | penners und er the and shi | laws |
| Nors-Inform description of the Monards: | rks are located of The Geyser , nurchased known to b past by th | variably be give 2t | J S.E. J be as within a se- d Cattle ser Rane t ot the decessor maint o | Sec. 11 : Are subdivision of Co., a (Ch. and Ra Co. Ra Co. Ra The subdivision of Co., a (Co., a | 9 H.R. publicance or corporat inges in ige, held corest. | 64 E. by the mane. 1on und. 1912. i and ma: | penners und er the and shi | laws |
| Nors-Inform description of the Monards: | rks are located of The Geyser , nurchased known to b past by th | variably be give 2t | J S.E. J be as within a se- d Cattle ser Rane t ot the decessor | Sec. 11 : Are subdivision of Co., a (Ch. and Ra Co. Ra Co. Ra The subdivision of Co., a (Co., a | 9 H.R. publicance or corporat inges in ige, held corest. | 64 E. by the mane. 1on und. 1912. i and ma: | penners und er the and shi | laws |
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| Nors-Inform description (11) The work (11) T | rks are located of The Geyser , nurchased known to b past by th | variably be give 2t | J S.E. J be as within a se- d Cattle ser Rane t ot the decessor | Sec. 11 : Are subdivision of Co., a (Ch. and Ra Co. Ra Co. Ra The subdivision of Co., a (Co., a | 9 H.R. publicance or corporat inges in ige, held corest. | 64 E. by the mane. 1on und. 1912. i and ma: | penners und er the and shi | laws |

| Remarks: | | |
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| Subscribed and sworn to before me this | 23 day of Jan | , 1920 |
| • | 36 Edmenthas | |
| | otary Public in and for the County of | |
| , and the second | Δ | |
| • | My commission expires fon 2 | <i></i> |
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Filing Serial No. 01697

STATE OF NEVADA

Proof of Appropriation of Water for Stock Purposes

Water Source_Mahaqany_Springs.
Through __earth_dams ______
Claimant _Geyser_hand 9 Cattle Co.

State Engineer
Certificate No. issued hereunder

Filed in State Engineer's Office on

2039

Filing Serial No...O.1.8 THE STATE OF NEVADA PROOF OF APPROPRIATION OF WATER FOR IRRIGATION

| hroug | h Riordana Ditch No. 3 and No. 4 Name of ditch, flume, or pipe line |
|-------|---|
| | Jamos C. Riordan , the undersigned, being first |
| | vorn, deposes and says that the facts relative to the appropriation of water by |
| | · · · · · · · · · · · · · · · · · · · |
| | dge and belief |
| nowie | |
| _ | roof is not made by claimant, depouent should state on this line by virtue of what authority he represents the claimant |
| | Vame of claimant Jamess C.RLorden |
| | Address Bly County of Whitepine |
| | late of Novada |
| | The means of diversion emplayed earth dam and ditches |
| • | Dam and ditch, pipe line, nume, etc. |
| | The date of the survey of ditch, canal, or pipe line was |
| (4) | The construction of the ditch or other works was begun. 1880 |
| a | ind completed 1880 |
| (5) 1 | The dimensions of the ditch or canal as originally constructed were: Width on bottom. 12 |
| | eet, width on top 2. feet, depth 12 feet, on a grade of 10 feet per thousand feet. |
| (6) | The conduit Kik (has not) been enlarged. Norz-If enlargement or extension of ditch was made, supply information under (7) and (8) |
| | The work of enlargement of the ditch or canal was begun |
| | and completed |
| | The dimensions of the ditch or canal as enlarged are: Width on bottomfeet, width on |
| i | opfeet, depthfeet, on a grade offeet per thousand feet. |
| (9) | The claimant is (XXXI) an owner in the above-described conduit. |
| | the claimant is the sole owner to these ditches If claimant is an owner in the conduit, state interest held on this line |
| (10) | The nature of the title to the land for which the water right is claimed is. U.S. Patent |
| (11) | Crops of Alfalfa, Grain and Garden |
| | have been grown upon the land irrigated. |
| | The mater has been used for irrigation from APPAL 16 10 Sopt 15 |
| • | of each year. |
| (13) | The water was first used for irrigation by claimant or his grantors in the year \$ 1866 |
| 1 | when 25.67 acres were irrigated in the W 1 SE 1 & NR1 SW of Sec. 6 |
| | T. 9. N |

| | (,,, | 2 no dualitoriti nameon | of acres first wrigh | ca in subscquesti ye | ara waa aa j | onows. | | |
|-------|------|---|---------------------------|--|--------------|--|--------------|--------|
| | | Year | .acres in the | ·oj | Sec | , T | : , R | £. |
| | | | .acres in the | | F Sec | , T | , R | E. |
| | • | | .acres in the | | Sec: | , T | , R | E. |
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| • | | | acres in the | | Sec | , T | , R | E. |
| ;.; | | | acres in the | | Sec | , T | , R | E. |
| • | ` | *************************************** | acres in the | 01 | Sec | , <i>T.</i> | , R | E, |
| • | | ····· | acres in the |) | Sec | , T | , R | E. |
| _ | , | *************************************** | acres in the | | Sec | , T | , R | E. |
| | | • | .acres in the | oj | Sec | , T | , R | E. |
| | | *************************************** | .acres in the | oj | Sec | , T | , R | E. |
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| | | *************************************** | acres in the | oj | Sec | , T | , Ř | E. |
| | • | , | .acres in the | oj | Sec | , T | R | E. |
| | | • | acres in the | oj | Sec | , T | , R | £. |
| | • | Remarks: there | | | nd såde | d to the | se dit | ches |
| | | since 1880 | Append | sheet if necessary | | | | |
| | | STUCE TOOC | | ······································ | | | ····· | |
| | | <i>></i> | | | | | ··· | |
| 19.44 | | • | | | | | | |
| á | (15) | The maximum acreage | • | • | | | , | ., |
| | (16) | | • | | | | | * |
| | | | out one not wanted | , | | , | | |
| ŕ | (17) | The years during which | ch no water was us | ed for irrigation or | during wh | ich the full | water righ | it was |
| | | not used were | none | | | | | |
| | | | s not used, or used in re | | | | | tion |
| | | | | | | | •••••• | |
| | 4101 | 771 1 A A | | iven, appending a sheet | | | | |
| , | (18) | The claimant's water | | | | | | |
| , | | , | County, said | record being at page | e | of Book | | of |
| | | *************************************** | | , and being a cl | aim for | ·-···· | | |
| | | · · · · · · · · · · · · · · · · · · · | of water for the | ne irrigation of | | • • | , | |
| i | | acres of land in the follo | | | | | | ••••• |
| | | acres of land in the follo | owing legal subdivisi | ons: | | ····· | ••••••• | |
| ļ , | | *************************************** | | | | | | •••• |
| | | *************************************** | | | | | | •••••• |
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| lands irrigated. (20) Water from the source given and through the works described is also used for the following purpose other than irrigation: Domestic (21) The character of the soil is sandy loan The soil needs 5 acre-fee (Sandy, gravely, loan) per annum to properly irrigate the crops. A continuous flow of cubic feet of water posecond, during the irrigation season of months, is needed to irrigate each 100 acres of land. (22) Remarks: Ditches No.3 and No.4 are diverted from Cave Valley Greet from the same Dam and are jointly used to irrigate the lands menting that this proof | (19) | The map provided by the State Engineer and attached hereto as a part of this proof is hereby accepted |
|--|------|--|
| (21) Water from the source given and through the works described is also used for the following purpose other than irrigation: Domestic (21) The character of the soil is. Sandy loam Deer annum to properly irrigate the crops. A continuous flow of cubic feet of water persecond, during the irrigation season of months, is needed to irrigate each 100 acres of land. (22) Remarks: Ditches No.5 and No.4 are diverted from cave Valley Greel from the sume Dam and are jointly used to irrigate the lands ment: In this proof Subscribed and sworn to before me this 20 day of June Notary Public in and for the County of Lincoln | | as correctly showing the ditch lines or irrigation works diverting or conveying the water claimed and the lands irrigated. |
| other than irrigation: Domestic (21) The character of the soil is. Sandy 10am The soil needs. 5 acre-fer (Semby, annewly, Isan) per annum to properly irrigate the crops. A continuous flow of cubic feet of water per second, during the irrigation season of months, is needed to irrigate each 100 acres of land. (22) Remarks: Plitches No. 3 and No. 4 arg diverted from Cave Valley Oreel from the same Dam and are jointly used to irrigate the lands ment; in this proof. (33) American Maria Dam Andrew (Semby and Semby American Subscribed and sworn to before me this 20 day of June 1922 (34) Notary Public in and for the County of Lincoln | (20) | |
| (21) The character of the soil is. Sandy loan The soil needs. Sacre-fer the soil is seed to grow the soil of the soil is seeded to grow the second, during the irrigation season of months, is needed to irrigate each 100 acres of land. (22) Remarks: Ditches No.3 and No.4 are diverted from Cave Valley Oroel from the same Dam and are jointly used to irrigate the lands ment in this proof. (23) The same Dam and are jointly used to irrigate the lands ment in this proof. (24) Same and see jointly used to irrigate the lands ment in this proof. (25) August Dam Arisanda. (26) Subscribed and sworn to before me this. 20 day of June 1922. (27) Notary Public in and for the County of Lincoln | | |
| (21) The character of the soil is | | |
| (21) The character of the soil is Sandy 10811 The soil needs. 5 acro-fee (Sandy, gravelly, loam) per annum to properly irrigate the crops. A continuous flow of cubic feet of water per second, during the irrigation season of months, is needed to irrigate each 100 acres of land. (22) Remarks: Ditches No. 3 and No. 4 are diverted from Cave Valley Oroel from the same Dam and are jointly used to irrigate the lands menting this proof (33) Subscribed and sworn to before me this. 20 day of June 1922 Notary Public in and for the County of Lincoln | | |
| per annum to properly irrigate the crops. A continuous flow of | (21) | The character of the soil is sandy loan The soil needs 3 acre-feet |
| second, during the irrigation season of months, is needed to irrigate each 100 acres of land. (22) Remarks: Ditches No.3 and No.4 are diverted from Cave Valley Croel from the same Dam and are jointly used to irrigate the lands ment; in this proof (23) American from Cave Valley Croel from the same Dam and are jointly used to irrigate the lands ment; in this proof (24) American from Cave Valley Croel from Cav | | |
| (22) Remarks: Ditches No. 3 and No. 4 are diverted from Cave Valley Creek from the same Dam and are jointly used to ifrigate the lands mention that this proof fames for Remarks for Remarks fames for Remarks Subscribed and sworn to before me this 20 day of June 1922 Notary Public in and for the County of Lincoln | | |
| from the same Dam and are jointly used to irrigate the lands mention this proof fames for Friends fames for Friends Subscribed and sworn to before me this 20 day of June 1922 Notary Public in and for the County of Lincoln | (22) | • |
| Subscribed and sworn to before me this 20 day of June 1922 Notary Public in and for the County of Lincoln | | |
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| Notary Public in and for the County of Lincoln | | 1 20. 1 |
| Notary Public in and for the County of Lincoln | | James Go Grandan |
| Notary Public in and for the County of Lincoln | | |
| Notary Public in and for the County of Lincoln | 3 | Subscribed and sworn to before me this 20 day of June 1022 |
| | | A Page |
| | • | New Palls |
| My commission expires | | |
| : | | My commission expires |
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STATE OF NEVADA Filing Serial No...O.1807

PROOF OF APPROPRIATION OF WATER FOR IRRIGATION

Water Source. Case. Kalley. Greek. or. Sheep Creek Through...Riadan's. alitches Mos. 344.

Claimant....clames.L. Riondan,

Ely, Nex

Filed in the office of the State Engineer on

Linke Engineer

.....191....

Certificate No..... issued hereunder

2043

THE STATE OF NEVADA PROOF OF APPROPRIATION OF WATER FOR IRRIGATION

| Thro | ugh Riordans ditch No.1 and No.2 |
|-------|---|
| | Name of ditch, flurne, or pipe line |
| | James C.Riorden , the undersigned, being firs |
| - | sworn, deposes and says that the facts relative to the appropriation of water by |
| | hine him are full and correct to the best of his ledge and belief. |
| • | |
| Ιť | proof is not made by claimant, deponent should state on this line by virtue of what authority he represents the claimant |
| (1) | Name of claimant Inges C.Riordan |
| | Address Rly County of Whitepine |
| | State of Nevada |
| (2) | The means of diversion employed. Earth dam and ditch Dam and ditch pipe line, flume, etc. |
| (3) | The date of the survey of ditch, canal, or pipe line was 1830 |
| (4) | The construction of the ditch or other works was begun. 1880 |
| • | and completedthe same year |
| (5) | The dimensions of the ditch or canal as originally constructed were: Width on bottom. 12 |
| | feet, width on top |
| (6) | The conduit has (has not) been enlarged. Nore—If enlargement or extension of ditch was made, supply information under (7) and (8) |
| (7) | The work of enlargement of the ditch or canal was begun. |
| | and completed |
| (8) | The dimensions of the ditch or canal as enlarged are: Width on bottomfeet, width or |
| * | topfeet, depthfeet, on a grade offeet per thousand feet. |
| (9) | The claimant is (is not) an owner in the above-described conduit. |
| , | the claiment in the sole owner of this ditch Relaiment is an owner in the condult, state interest held on this line |
| (10) | The nature of the title to the land for which the water right is claimed is U.S. Patent |
| •• | |
| (11) | Crops of Meadow hay and Dasture |
| (12) | have been grown upon the land irrigated. The water has been used for irrigation from March 15 to Nov.1 |
| (14) | The Dater has been used for irrigation from Day of month Day of month Of each year, |
| (13) | The water was first used for irrigation by claimant or his grantors in the year 1880 |
| , | when 117,27 acres were irrigated in the of Sec. 31 and 8 |
| | T. 9. & 10. NR. 54 E. |
| offic | ex note: Those small areas as follows should be included as per of 27a. NE'SE'Sec. 36; 0.60 a. SE'SE'Sec. 36, T. 10 N. R. 63E and 0. 75 acr |
|)]] o | 27a. NE'SE'Sec. 36; 0.60 a. SE'BE'Sec. 36, T. 10 N. R. 63E and 0. 75 ac |
| | in the SE'SW' Sec. 31. TIO N. R. 64E. |

| , T. 10 , R. 64 E |
|----------------------------------|
| , T, R. # E |
| , T. 9 , R. ^B E |
| , T. 9 , R E |
| , T. 9 , R # E |
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| acresacres. |
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| ich the full water right was |
| ich the full water right was |
| , |
| nation as to causes and duration |
| the County Recorder of |
| |

| | The map provided by the State Engineer and attached hereto as a part of this proof is hereby accepted as correctly showing the ditch lines or irrigation works diverting or conveying the water claimed and the |
|------|---|
| | lands irrigated. |
| (20) | Water from the source given and through the works described is also used for the following purposes |
| | other than irrigation: stock watering |
| • | |
| (21) | The character of the soil is SANGY 109m The soil needs 5 acre-feet |
| , | per annum to properly irrigate the crops. A continuous flow of |
| | second, during the irrigation season ofmonths, is needed to irrigate each 100 acres of land. |
| (22) | Remarks: Ditches No.1 and No.2 are diverted from Cave Valley Cres |
| | from the same dam and are jointly used to irrigate the lands men |
| 1 | lened in this proof. |
| | During the dry Sesson there is not sufficient water in this Gre |
| | runoff |
| | 1 |
| | grass, and the other part is brush |
| | grass, and the other part is brush |
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Filing Serial No...O.1807.

STATE OF NEVADA

PROOF OF APPROPRIATION OF WATER FOR IRRIGATION

Water Source. Laste. Kalley. ar. Sheep Creek.
Through... Riordans. Litches Nos. 1942.
Claimant... & Carnes. C... Riordan.

11-02-1-WI GENERAL

issued hereunder

Filed in the office of the State Engineer on

2047

Home State Home Pages About Us **Publications**

Webmaster

State of Nevada

Department of Conservation & Natural Resources Division of Water Resources

Tracy Taylor, P. E. State Engineer

Water Rights Database, Page 1

General Information Click Here for Code Definitions Report an Error

New Search

General Information

Maps and Due Dates

Place of Use

Abrogations/Protests/Rulings

Ownership/Title

Application No.:

22693

Application Status: CAN Certificate No.:

Owner(s): CAVE VALLEY RANCHES INC.;

Status: CANCELLED

Basin: 180

Basin Name: CAVE VALLEY

Sub Basin:

Basin Status:

Region: CENTRAL

County: LINCOLN

No Previous Applications Found

Source: SPRING Source Description: HOMESTEAD SP. NO. 1

Project Name:

Decree Name:

Use: IRRIGATION

Period Start: 0101 Period End: 1231

Otr-Otr: NW Qtr: SW Sec: 04 Twn: 09N 64E Point of Diversion Information: Rng:

Duty Balance: 0.00

Div Balance: 0.00

Acre-Feet Storage: 0 Well Log Nos.:

APPLICATION FOR PERMIT

| ALL BION | TION TOR TEMP | [*] ,* | | IUNFn. |
|-------------------------------|---------------|-----------------|----------|--------|
| TO APPROPRIATE THE PUBLIC | C WATERS OF T | HE STATE OI | F NEVADA | \~U |
| ng in State Engineer's Office | JUL 1 5 1965 | | | |
| -6 | | | | ,,, |

| Date of filing in State Engineer's Office | | ,, |
|---|--|--|
| Returned to applicant for correction | · · · · · · · · · · · · · · · · · · · | · · · · · · · · · · · · · · · · · · · |
| Corrected application filed | | , |
| Map filed | JUL 1 5 1965 | |
| | | ÷ |
| The applicant: Herb | ert C. Harris | |
| of Ely (P. O. Box 628) | County of White Pine | |
| State of Nevada | , hereby make a application for permission to appropr | iate the public |
| waters of the State of Nevada, as hereinafter st | ated. (If applicant is a corporation, give date and place | of incorpora- |
| tion; if a copartnership or association, give nar | nes of members.) | |
| | · | |
| | | |
| 1. The source of the proposed appropriation | is Homestead Spring. No. 1 | |
| | | |
| 2. The amount of water applied for is | 1.0.cfs. One second-foot equals 448.83 gals. per min. | second-feet |
| (a) If stored in reservoir give number of a | cre-feet | acre-feet |
| .3. The water to be used forIrriga | tion and Domestic Irrigation, power, mining, manufacturing, domestic, or other use. | |
| 4. If use is for: | Irrigation, power, mining, manufacturing, domestic, or other use. | |
| • • • | irrigated)44Q | * |
| 14 | f animals to be watered) | |
| * * | • | |
| ÷ u [*] | 1. Remarks") | . , |
| (d) Power: | * · · • | · ··• |
| (1) Horsepower developed | | ******************** |
| (2) Point of return of water to stream | | |
| · 5. The water is to be diverted from its source | at the following point:In the NW SW Sec | 4., |
| Describe as being within a 40-acre subdivision of a | M., or at a point from which the | avad land. |
| Sec. 9, T. 9 N., R. 64 E., | M.D.B.&M., bears S. 1°43' W., 68 | 40 feet distan |
| 6. Place of use St SE's Sec. 5; | Swa Swa Sec. 4; NEA and NEA SEA S | ec. 8, |
| | ribe by legal subdivision, if on unsurveyed land it should be so stated. 9 T. 9 N. R. 64 E., M.D.B.&M. | |
| | - | <u> </u> |
| | • | |
| • | | |
| | | |
| Month | and end about <u>Dec. 31</u> , of each year | |
| | e provisions of NRS 535,010 you may be required to sul | |
| specifications of your diversion or storage | works.) Channel and spring source w | <u>ill be</u> |
| cleaned out and all water State manner in which water is to be diverted; who | s stored in the reservoir as show that by dam or other works, whether through pipes, diches, finnes, or oth | n on the |
| supporting map- | | • |
| | Make the parties of the Parties of the Control of t | The second secon |

| 9. Estimated cost of works | \$5000.00 |
|--|---|
| 10. Estimated time required to constru | uct works Improvements are complete |
| 11. Remarks This is one | of two main Springs on the old John Urrizaga Ranch |
| and the right is vest | ed in the Ranch. |
| : | * |
| | |
| | |
| | |
| Applicant Herbert C. Harr | , |
| | By S/ Herbert C. Harris |
| Compared hs/ns hs/ | /ns |
| Compared they are | |
| API | PROVAL OF STATE ENGINEER |
| This is to certify that I have exar | mined the foregoing application, and do hereby grant the same, subject to the |
| following limitations and conditions: | |
| This permit is i | issued subject to all existing rights on the |
| source. A substantial | headgate and measuring device must be in- |
| stalled and maintained | to facilitate the measurement and control of |
| * | ins the right to regulate the use of the water. |
| • | and all times. |
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| • | 1 |
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| | 7 |
| 1 | ed shall be limited to the amount which can be applied to beneficial use, and |
| | cubic feet per second . but not to exceed a |
| all sources. | e-feet per acre of land irrigated from any and/pr |
| · · | n or before August 22, 1966. |
| Proof of commencement of work shall | be filed before |
| Work must be prosecuted with reasona | able diligence and be completed on or before. August 22. 1967 |
| Proof of completion of work shall be fi | iled before September 22. 1967 |
| Application of water to beneficial use s | shall be made on or before |
| Proof of the application of water to be | neficial use shall be filed on or before |
| Map in support of proof of beneficial u | ise shall be filed on or before |
| Commencement of work filed | = 23,1966 |
| Proof of beneficial use filed. | |
| Cultural map filed | of February 1966 |
| Certificate No. 128 Issued REMINDED 128 ISEN Pa | SE SECAUSE OF FAILURE GEORGE W. HENNEN |
| Dis (Rev.) 1 10.9. | By John De Western |

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State of Nevada-

Department of Conservation & Natural Resources Division of Water Resources

Tracy Taylor, P. E. State Engineer

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General Information

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General Information

Maps and Due Dates

Place of Use

Abrogations/Protests/Rulings

Ownership/Title

Application No.: 22695 Application Status: CAN Certificate No.:

Owner(s): CAVE VALLEY RANCHES INC.;

Status: CANCELLED

Basin: 180

Basin Name: CAVE VALLEY

Sub Basin:

Basin Status:

Region: CENTRAL

County: LINCOLN

No Previous Applications Found

Source: SPRING Source Description: EAST SPRING

Project Name:

Decree Name:

Use: IRRIGATION

Period Start: 0101 Period End: 1231

Point of Diversion Information:

Qtr-Qtr: NW Qtr: NW

Sec: 09 Twn: 09N

Rng: 64E

Duty Balance: 0.00 Div Balance: 0.00

Acre-Feet Storage: 0 Well Log Nos.:

APPLICATION FOR PERMIT ASSIGNED TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

| Date of filing in State Engineer's Office | JUL 1 5 1965 |
|---|---|
| Returned to applicant for correction | |
| Corrected application filed | g on the second of the second |
| | JUL 1 5 1965 |
| | |
| The applicant | Herbert C. Harris |
| of Ely (P. O. Box 628) | , County of White Pine |
| | , hereby makes. application for permission to appropriate the public |
| | inafter stated. (If applicant is a corporation, give date and place of incorpora- |
| tion; if a copartnership or association, | give names of members.) |
| *************************************** | |
| 1. The source of the proposed appro | priation is <u>East Spring</u> Name of stream, lake or other source. |
| | Name of stream, lake or other source. |
| | |
| 2. The amount of water applied for i | is 1 a O second-feet One second-foot equals 448.33 yals, per min. |
| - | aber of acre-feet acre-feet |
| .3. The water to be used for | Irrigation and Domestic |
| 4. If use is for: | |
| (a) Irrigation (state number of ac | res to be irrigated). 240 ACLES. |
| (b) Stockwater (state number and | kinds of animals to be watered) |
| | er "No. 11. Remarks") |
| (d) Power: | |
| | |
| *=- | |
| - (2) Point of return of water to str | cam |
| 5. The water is to be diverted from i | ts source at the following point: In the NWA NWA Section 9. |
| T. 9 N. R. 64 E. | M.D.B.&M or at a point from which the SW corned division of public survey, and by course and distance to a section corner. If on unsurveyed land, |
| | ears S. 13° 50° w. 4350 feet distant. |
| 6. Place of use | od, NW: SW: Sec. 9: F: NF: and NF: SF: 1Sec. 8. Describe by logal gubdiyisian, if on unsurvoyed land it should be so stated. |
| • | Describe by legal gubdiyisins, if on unsurveyed fand it should be so stated, M. D. B. & M. |
| | · · · · · · · · · · · · · · · · · · · |
| | |
| *************************************** | |
| *************************************** | |
| 7. Use will begin about | 1 and end about Dec. 31 of each year. |
| | Juder the provisions of NRS 535.010 you may be required to submit plans and |
| specifications of your diversion or | storage works) Planned to clear spring and |
| construct a storage | reservoir about 250 feet square for the waters world, whether by dam or other works, whether through pipes, dichoe, finnes, or other conduits. |
| Yatimatiki iliyaan, Kitatiki ili ili a | S 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 |

| 9. Estimated cost of works \$3000.00 |
|---|
| 10. Estimated time required to construct works3 years |
| 11. Remarks It is planned to connect the Homestead Spring Reservoir |
| and the East Spring Reservoir with a pipeline and to eventually |
| sprinkle from this storage source. |
| |
| |
| |
| Applicant |
| By S/ Herbert C. Harris |
| Compared hs//ns hs/ns |
| |
| APPROVAL OF STATE ENGINEER |
| This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the |
| following limitations and conditions: |
| This permit is issued subject to all existing rights on the |
| source. A substantial headgate and measuring device must be in- |
| stalled and maintained to facilitate the measurement and control of |
| water. The State retains the right to regulate the use of the water |
| herein granted at any and all times. |
| |
| |
| |
| |
| |
| |
| The amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, and |
| not to exceed 1.0 cubic feer per second. but not to exceed a |
| yearly duty of 4.0 acre-feet per acre of land irrigated from any and/or all sources. |
| Actual construction work shall begin on or before |
| Proof of commencement of work shall be filed before |
| Work must be prosecuted with reasonable diligence and be completed on or before |
| Proof of completion of work shall be filed before. September 22, 1967 |
| Application of water to beneficial use shall be made on or before |
| Proof of the application of water to beneficial use shall be filed on or beforeSeptember 22. 1970 |
| Map in support of proof of beneficial use shall be filed on or before |
| Commencement of work filed. 5 - pt 23, 1966 |
| Completion of work filed. Sapis 3, 196 WITNESS MY HAND AND SEAL this. 22rd day |
| Cultural map filed of February 1966 Certificate No lexicol |
| Cortificate No. Lasted Pagmecause of Failures GEORGE W. HENNEN OF ARRICANT, TO COMPLY WITH PERIOD OF PERMIT |
| Inoland dr. Mer waant By John By William Assistant State Engineer |
| Postorate start and the |

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ate of Nevada

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Place of Use

Abrogations/Protests/Rulings

Ownership/Title

Application No.: 22692 Application Status: CAN Certificate No.:

Owner(s): CAVE VALLEY RANCHES INC.;

Status: CANCELLED

Basin: 180

Basin Name: CAVE VALLEY

Sub Basin:

Basin Status:

Region: CENTRAL

County: LINCOLN

No Previous Applications Found

Source: SPRING Source Description: PARKER SP.

Project Name:

Decree Name:

Use: IRRIGATION

Period Start: 0101 Period End: 1231

Point of Diversion Information: Qtr-Qtr: SE Qtr: NW Sec: 06 Twn: 09N Rng: 64E

Duty Balance: 0.00 Div Balance: 0.00

Acre-Feet Storage: 0 Well Log Nos.:

APPLICATION FOR PERMIT APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

| Date of filing in State Engineer's Office |
|---|
| Returned to applicant for correction |
| Corrected application filed |
| Map filed |
| |
| The applicant Herbert C. Harris |
| of Ely (P. O. Box 628) ,County of White Pine. |
| State of Nevada , hereby makes application for permission to appropriate the publ |
| waters of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorpor |
| tion; if a copartnership or association, give names of members.) |
| |
| |
| 1. The source of the proposed appropriation is Parker Spring |
| Name of stream, lake or other source. |
| 2. The amount of water applied for is |
| One second-foot equals 449.83 gais, per min. (a) If stored in reservoir give number of acre-feet |
| , in the second sec |
| 3. The water to be used for Irrigation and Domestic. Irrigation, power, mining, manufacturing, domestic, or other use. |
| 4. If use is for: |
| (a) Irrigation (state number of acres to be irrigated) 360 Acres |
| (b) Stockwater (state number and kinds of animals to be watered) |
| (c) Other use (describe fully under "No. 11. Remarks") |
| (d) Power: |
| (1) Horsepower developed |
| (2) Point of return of water to stream |
| 5. The water is to be diverted from its source at the following point: In the SE's NW's Section 6. |
| |
| T. 9 N. R. 64 E. M. D. B. S.M. OX at a point from which the Na Describe as being within a 40-ere subdivision of public survey, and by course and distance to a section course. If on unsurveyed land. |
| corner said section 6 bears N. 17°40' E. 2490 feet distant. |
| 6. Place of use NW4. W4 NE4. NE4. SW4. and W4. SE4. Section 6. T. 9. No. |
| Ri 64 E., M.D.B.SM. |
| |
| *************************************** |
| |
| 7. Use will begin about |
| 8. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans at |
| specifications of your diversion or storage works.) Spring Source will be cleaned and |
| reservoir will be reinforced this fall. |
| State imaginer in which water is to be diverted, whether by dant or other works, whether through pipes, ditches, firmes, or other condults. |
| |

| 9. Estimated cost of works \$5,000,00 | |
|--|--|
| 10. Estimated time required to construct works. 3 years | |
| 11. Remarks This is a constant spring flow and water is yested in the | ıe |
| ranch. | ' |
| , | |
| Spring is named from the Stage Station called Parker Station. | ; |
| | 1 |
| | |
| | |
| Applicant | - 1 |
| By s/ Herbert C. Harris | •••••• |
| Compared hs/ns hs/ns | |
| APPROVAL OF STATE ENGINEER | ; |
| This is to certify that I have examined the foregoing application, and do hereby grant the same, subject t | o the |
| | |
| following limitations and conditions: This permit is issued subject to all existing rights on the | , |
| | • |
| -source. A substantial headgate and measuring device must be in- | |
| stalled and maintained to facilitate the measurement and control | ****** |
| of water. The State retains the right to regulate the use of the | ******* |
| water herein granted at any and all times. | - - |
| * | ****** |
| | |
| | |
| | |
| | |
| | |
| | |
| | and |
| The amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use | • |
| The amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use not to exceed 2.0 cubic feet per second a but not to exceed | a |
| The amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use not to exceed 2.0 cubic feet per second . but not to exceed yearly duty of 4.0 acre-feet per acre of land irrigated from any a all sources. | a nd/or |
| The amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use not to exceed 2.0 cubic feet per second but not to exceed yearly duty of 4.0 acre-feet per acre of land irrigated from any a all sources. Actual construction work shall begin on or before August 22, 196 | nd/or 6 : |
| The amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use not to exceed 2.0 cubic feet per second but not to exceed yearly duty of 4.0 acre-feet per acre of land irrigated from any a all sources. Actual construction work shall begin on or before August 22, 196 Proof of commencement of work shall be filed before September 22, | nd/or 6 : |
| The amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use not to exceed 2.0 cubic feet per second but not to exceed yearly duty of 4.0 acre-feet per acre of land irrigated from any a all sources. Actual construction work shall begin on or before August 22, 196 Proof of commencement of work shall be filed before September 22, Work must be prosecuted with reasonable diligence and be completed on or before August 22, 196 | nd/or 6 : 1966 |
| The amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use not to exceed | nd/or 6 : 1966 · |
| The amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use not to exceed 2.0 cubic feet per second but not to exceed yearly duty of 4.0 acre-feet per acre of land irrigated from any a all sources. Actual construction work shall begin on or before August 22, 196 Proof of commencement of work shall be filed before September 22, Work must be prosecuted with reasonable diligence and be completed on or before August 22, 196 | nd/or 6 : 1966 · |
| The amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use not to exceed | nd/or 6 : 1966 ' 7 1967 |
| The amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use not to exceed | nd/or 6 1966 ' 7 1967 |
| The amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use not to exceed | nd/or 6 : 1966 7 1967 0 1970 |
| The amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use not to exceed. 2.0 cubic feet per second but not to exceed yearly duty of 4.0 acre—feet per acre of land exrigated from any a all sources. Actual construction work shall begin on or before. Proof of commencement of work shall be filed before. Work must be prosecuted with reasonable diligence and be completed on or before. August 22, 196 Proof of completion of work shall be filed before. September 22, Application of water to beneficial use shall be filed on or before. August 22, 197 Proof of the application of water to beneficial use shall be filed on or before. September 22, Map in support of proof of beneficial use shall be filed on or before. September 22, Committeement of work filed. September 22, Committeement of work filed. September 22, Completion of work filed. September 22, Proof of beneficial use filed. September 22, Completion of work filed. September 22, Proof of beneficial use filed. September 22, Completion of work filed. September 22, Completion of work filed. September 22, Proof of beneficial use filed. | nd/or 6 1966 7 1967 0 1970 |
| The amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use not to exceed | nd/or 6 1966 7 1967 0 1970 |
| The amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use not to exceed | nd/or 6 1966 7 1967 0 1970 |
| The amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use not to exceed 2.0 cubic feet per second. But not to exceed yearly duty of 4.0 acre-feet per acre of land excidence from any a all sources. Actual construction work shall begin on or before. August 22, 196 Proof of commencement of work shall be filed before. September 22, Work must be prosecuted with reasonable diligence and be completed on or before. August 22, 196 Proof of completion of work shall be filed before. September 22, Application of water to beneficial use shall be made on or before. August 22, 197 Proof of the application of water to beneficial use shall be filed on or before. September 22, Map in support of proof of beneficial use shall be filed on or before. September 22, Commissionment of work filed September 22, Commission of work filed September 22, | nd/or 6 1966 7 1967 0 1970 1970 |

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Abrogations/Protests/Rulings

Ownership/Title **Application No.:**

7485 Application Status: CER Certificate No.: 1876

Owner(s): KIRKEBY, GORDON A.;

Status: CERTIFICATE

Basin: 180

Basin Name: CAVE VALLEY

Sub Basin:

Basin Status:

Region: CENTRAL

County: LINCOLN

No Previous Applications Found

Source: UNDERGROUND Source Description: UPPER PATTERSON WELL

Project Name:

Decree Name:

Use: STOCKWATERING

Period Start: 0101

Period End: 1231

Point of Diversion Information: Qtr-Qtr: SW Qtr: SE Sec: 36 Twn: 09N Rng: 64E

Duty Balance: 8.96 AFA Div Balance: 0.01

Acre-Feet Storage: 0

Well Log Nos.:

| | 13.64 |
|--|-------|
| | |
| DESCRIPTION OF PROPOSED WORKS. | |
| Renair present shaft or well; install horse power pump and troughs | |
| State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water | |
| is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the logal subdivisions. | |
| | |
| | |
| | |
| 5. Estimated cost of works \$300.00 | |
| 6. Estimated time required to construct works one year | |
| 7. Remarks | |
| For use of applicant | |
| | |
| Applicant. | |
| By Hilma C. Kirkeby | |
| Compared Anna - mo | |
| This sheet inspected | |
| | |
| Ringineer. | |
| | |
| APPROVAL OF STATE ENGINEER | |
| This is to certify that I have examined the foregoing application, | |
| and do hereby grant the same, subject to the following limitations and | |
| conditions: This permit is issued subject to all prior rights on the | |
| | |
| source. The State reserves the right to regulate the rise of | the |
| water herein granted at any and all times | |
| | |
| The amount of water to be appropriated shall be limited to the amount | |
| andre of the first state of the contract of th | |
| which can be applied to beneficial use, and not to exceed 0.0125 | |
| cubic floot per second. | |
| Actual construction work shall begin on or before September 30, 1936 | |
| Proof of commencement of work shall be filed before Dotober 30: 1936 | |
| Work must be prosecuted with reasonable diligence and be completed on or | |
| before September Zer 1927 | |
| An annual to the second of the | |
| Proof of completion of work shall be filed before October 30, 1927 | |
| Application of water to beneficial use shall be made on or before | |
| September 30, 1938 . Proof of the application of water to beneficial | |
| use must be filed with State Engineer on or before October 30, 1928 | |
| Proof of Ruber filed Oct 30, 19.26 WITNESS MY HAND AND SEAL this 31st day | |
| الأراث إلى الرائح أن يهيموركوا بهذا أن الأنهيم الهفتك مناء ومساوحين السووديمية مناه الأرام العجاج مستحسل | irky |
| Francisco of more of - November-12 22 of July 1926 | |
| Movember 12-1929 | |
| Centificute No. 18 Zejsch : 092c. 9/1922 193 | 1 |
| Recorded Dec 16, 1930 Bt. 111 Page 45 . Hb | 20 |

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New Search General Information Maps and Due Dates

Place of Use

Abrogations/Protests/Rulings

Ownership/Title Application No.:

V09522

Application Status: VST

Certificate No.:

Owner(s): MULL REVOCABLE TRUST DATED 1/15/1999; Status: VESTED RIGHT

Qtr-Qtr: SW Qtr: SE Sec: 02 Twn: 09N

Basin: 180

Basin Name: CAVE VALLEY

Sub Basin:

Basin Status:

Region: CENTRAL

County: LINCOLN

No Previous Applications Found

Source: SPRING Source Description: WALL SPRING

Project Name:

Decree Name:

Use: STOCKWATERING

Period Start: 0101 Period End: 1231

Point of Diversion Information:

Acre-Feet Storage: 0

Duty Balance: 0.00 AFA Div Balance: 0.03

Well Log Nos.:

Remarks 1:

Rng: 64E

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Place of Use

Abrogations/Protests/Rulings

Ownership/Title

Application No.:

V09523

Application Status: VST Certificate No.:

Owner(s): MULL REVOCABLE TRUST DATED 1/15/1999; Status: VESTED RIGHT

Basin: 180

Basin Name: CAVE VALLEY

Sub Basin:

Basin Status:

Region: CENTRAL

County: LINCOLN

No Previous Applications Found

Source: STREAM Source Description: S. BRANCH SHEEP CREEK

Project Name:

Decree Name:

Use: STOCKWATERING

Point of Diversion Information:

Period Start: 0401 Period End: 1130

Otr-Otr: NW Otr: NW

Sec: 02 Twn: 09N

Rng: 64E

Duty Balance: 0.00 AFA Div Balance: 1.00

Acre-Feet Storage: 0

Well Log Nos.:

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Maps and Due Dates Place of Use Abrogations/Protests/Rulings

Ownership/Title

V09524 Application Status: VST Certificate No.: Application No.:

Owner(s): MULL REVOCABLE TRUST DATED 1/15/1999; Status: VESTED RIGHT

Basin: 180

Basin Name: CAVE VALLEY

Sub Basin:

Basin Status:

Region: CENTRAL

County: LINCOLN

No Previous Applications Found

Source: SPRING Source Description: SAGEHEN SPRING

Project Name:

Decree Name:

Use: STOCKWATERING

Period Start: 0401 Period End: 1130

Qtr-Qtr: NW Qtr: NW Point of Diversion Information: Sec: 23 Twn: 10N Rng:

Duty Balance: 0.00 AFA Div Balance: 0.33

Acre-Feet Storage: 0

Well Log Nos.:

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|-------------|------------------|----------|---------|---|
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Place of Use

Abrogations/Protests/Rulings

Ownership/Title

Application No.: V09525 Application Status: VST Certificate No.:

Owner(s): MULL REVOCABLE TRUST DATED 1/15/1999; Status: VESTED RIGHT

Basin: 180

Basin Name: CAVE VALLEY

Sub Basin:

Basin Status:

Region: CENTRAL

County: LINCOLN

No Previous Applications Found

Source: SPRING Source Description: QUARTZITE SPRING #2

Project Name:

Decree Name:

Use: STOCKWATERING

Period Start: 0401 Period End: 1130

Point of Diversion Information:

Qtr-Qtr: NW Qtr: SE Sec: 22 Twn: 10N

Rng: 64E

Duty Balance: 0.00 AFA Div Balance: 0.33

Acre-Feet Storage: 0

Well Log Nos.:

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Place of Use Abrogations/Protests/Rulings

Ownership/Title

Application No.: V09526 **Application Status: VST** Certificate No.:

Owner(s): MULL REVOCABLE TRUST DATED 1/15/1999; Status: VESTED RIGHT

Basin: 180

Basin Name: CAVE VALLEY

Sub Basin:

Basin Status:

Region: CENTRAL.

County: LINCOLN

No Previous Applications Found

Source: SPRING Source Description: CABIN SPRING

Project Name:

Decree Name:

Use: STOCKWATERING

Period Start: 0101 Period End: 1231

Point of Diversion Information: Qtr-Qtr: SW Qtr: SE Sec: 11 Twn: 09N Rng: 64E

Duty Balance: 0.00 AFA Div Balance: 0.03

Acre-Feet Storage: 0

Well Log Nos.:

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| | | onservation & Natural Resources of Water Resources |

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Maps and Due Dates

Place of Use

Abrogations/Protests/Rulings

Ownership/Title

Application No.: V09527

Application Status: VST Certificate No.:

Owner(s): MULL REVOCABLE TRUST DATED 1/15/1999; Status: VESTED RIGHT

Basin: 180

Basin Name: CAVE VALLEY

Sub Basin:

Basin Status:

Region: CENTRAL

County: LINCOLN

No Previous Applications Found

Source: SPRING Source Description: CANYON SPRING

Decree Name:

Project Name:

Use: STOCKWATERING

Period Start: 0101 Period End: 1231

Point of Diversion Information:

Sec: 13 Twn: 09N Otr-Otr: SE Otr: NW Rng:

Duty Balance: 0.00 AFA Div Balance: 0.03

Acre-Feet Storage: 0

Well Log Nos.:

Remarks 1:

64E

449-Irrigation Water Management

Apr-03

The level of management planned for each irrigated field should be the highest attainable with available resources. However, factors such as inability of control in water delivery and restrictions on soil and crop varieties may make it impractical to apply the ultimate in water management.

The goal for irrigation water management is to apply irrigation water without excessive erosion and/or waste of the water resource. Conservation of water is accomplished by improving overall irrigation efficiencies. Efficiencies are improved by a combination of system and management improvements.

| Land User: | Cave V | alley Ranch | | | Weath | er Stati | on: | Lund 1 | • | |
|-----------------------------------|-----------------|--------------------------------|----------------------|----------------|-----------------|-----------------|---|------------------------------|--|----------------------------------|
| Location(Tract & Date: 8/13/200 | field #) | Parker Station | Field 1 | | | NRCS | Planr | ner: CJA | and the second | |
| SOIL DATA | (NV 784 | l: Nevada Irriga | ation Gu | iide) | | | | | | |
| Soil Name & Texture NV 784 | 4 | Percent of Area (approx) | Cumul 2 ft | ative A 3ft | vailable 4ft | Water | Сара | acity (AWC) | Depth to Restrictive lay (water, rock) | |
| Dufffer-Loam | | 100 | 4.8 | 7,2 | 9,6 | 12 | | | ≥60 in. | Most Predominant |
| | | | | | | | - | | | |
| | | | 10 E | | | | | | | |
| | | | | | | | | | | - |
| | | | | | | | - | | | |
| | | | | | | | *************************************** | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| CROP INFORMA | TION | | Soil: | Dufffe | r- Loam | | / Irriga | ation Guide: | NV 683-40 | |
| | | agement t Zone | Total AWC (in) | | Allowe | d Depleti | on | Net Irrigation Applied | Peak* Daily Cons. Use | Days until next irrigation |
| | | 5' | 12 | | | 50% | | 6 | 0.31 inches | Į. |
| | | 4' | 9.6 | | | 50% | | 4.8 | 0.31 inches | 15 |
| | | 3 * | 7,2 | | Groce | 50% Irr. App | liod: | 3.6 in. 7.2 in. | 0.31 inches | 122 |
| Acres: Efficency: Set Time: | 90 0/6 24 | | | | GIUSS | ш. мрр | neu, | 7.210. | | |

Water Requirements:

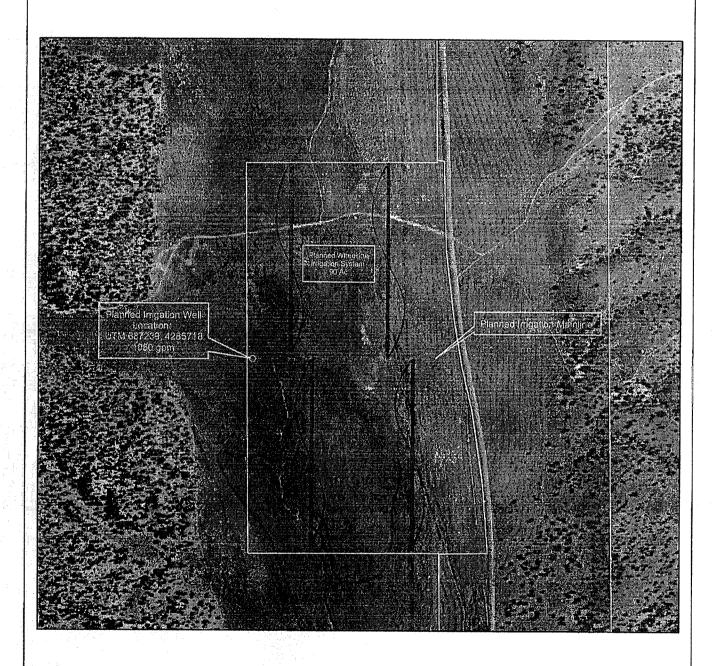
1053.2

For Managing Root Depth to 3'

Manual data input
Automatic Population
Automatic Calculation

Parker Station Field #1

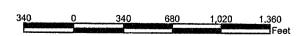
Field Office: ELY SERVICE CENTER Agency: NRCS



Legend

- Practices (lines)
- Practices (points)
- Practices (polygons)
 Consplan07







449-Irrigation Water Management

Apr-03

The level of management planned for each irrigated field should be the highest attainable with available resources. However, factors such as inability of control in water delivery and restrictions on soil and crop varieties may make it impractical to apply the ultimate in water management.

The goal for irrigation water management is to apply irrigation water without excessive erosion and/or waste of the water resource. Conservation of water is accomplished by improving overall irrigation efficiencies. Efficiencies are improved by a combination of system and management improvements.

| Land User: | | alley Ranch | | | Weath | ner Stat | ion: | Luige | | mi maii italisha weynaya ha |
|-------------------------------------|-----------|--------------------------------|----------------------|---------|-----------------|----------------|----------|--|--|----------------------------------|
| Location(Tract 8 Date: 8/13/200 | field #) | Parker Station | Field 1 | | | NRCS | Plan | ner: ÇJA | | |
| SOIL DATA | (NV 784 | : Nevada Irrig | ation G | uide) | | | | | | |
| Soil Name & Texture NV 784 | | Percent of Area (approx) | Cumul 2 ft | ative A | vailable 4ft | e Water 5ft | Сара | acity (AWC) | Depth to Restrictive lay (water, rock) | |
| Dufffer Pern-Los | ım | 100 | 4.6 | 7.2 | 9.6 | - 12 | | | > 6 0 in | Most Predominant |
| | | | | | | | | | | |
| <u> </u> | | : : | | | | | | ······································ | | |
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| <u>.</u> | | | | | | | | | | |
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| | | | | | | | | | | |
| | | | | | | | | - | | |
| | | | | | | | | | | 4 |
| CROP INFORMA | TION | | Soil: | Dufffe | r,Pern- | N\ Loam | / Irrig: | ation Guide: | NV 683-40 | |
| | | agement t Zone | Total AWC (in) | | Allowe | d Depleti | on | Net Irrigation Applied | Peak* Daily Cons. Use | Days until next irrigation |
| | | 5' | 12 | | | 50% | | 6 | 0.31 inches | |
| | | 4' | 9.6 | | | 50% | | 4.8 | 0.31 inches | |
| | | 3' | 7.2 | | | 50% | | 3.6 in. | 0.31 inches | |
| Acres: | (810) | | | | Gross | Irr. App | lied: | 7.2 in. | | |
| Efficency: Set Time: | 0.5 24 | | | | | | | | | |

| Efficency: | 0.5 |
|------------|-----|
| Set Time: | 24 |
| | |

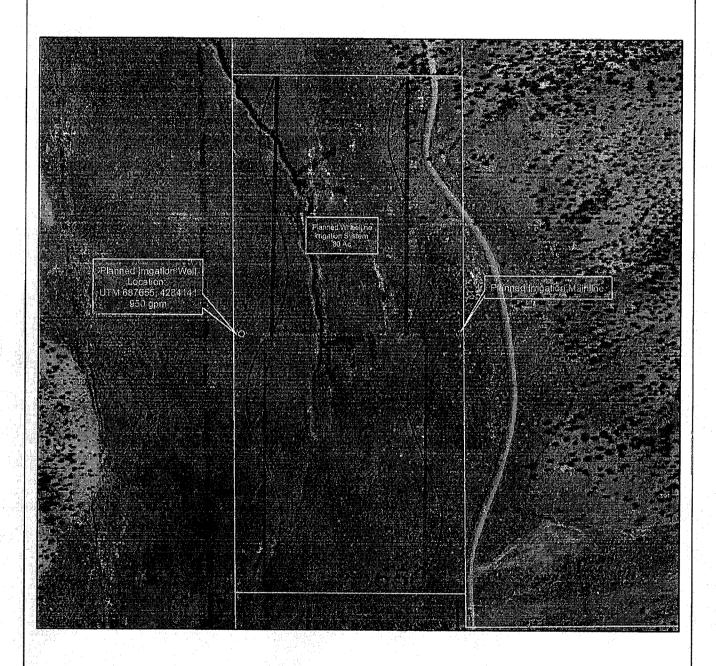
Water Requirements:

For Managing Root Depth to 3'

| Manual data input |
|-----------------------|
| Automatic Population |
| Automatic Calculation |

Parker Station Field #2

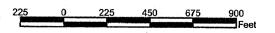
Field Office: ELY SERVICE CENTER Agency: NRCS



Legend

- O Practices (points)
- -- Practices (lines)
- Practices (polygons)
 Consplan07







449-Irrigation Water Management

Apr-03

The level of management planned for each irrigated field should be the highest attainable with available resources. However, factors such as inability of control in water delivery and restrictions on soil and crop varieties may make it impractical to apply the ultimate in water management.

The goal for irrigation water management is to apply irrigation water without excessive erosion and/or waste of the water resource. Conservation of water is accomplished by improving overall irrigation efficiencies. Efficiencies are improved by a combination of system and management improvements.

| Location(Tract & field # Date: 8/13/2007) SOIL DATA (NV 7 | Parker Station 784: Nevada Irrig | | | | NRCS | Planner | · OJA | | |
|---|-----------------------------------|----------------------|---------|-----------------|--------------|-------------|---|--|----------------------------------|
| Soil Name & Texture NV 784 | Percent of Area (approx) | Cumul 2 ft | ative A | vailable 4ft | Water | Capacit | y (AWC) | Depth to Restrictive lay (water, rock) | |
| Dufffer-Pern-Loam | 100 | 4.8 | 7.2 | 9.6 | - 12 | | | >60 (n. | Most Predominant |
| | | | | | | | *************************************** | | |
| | | | | | | | | | |
| | - | | | | | | er Service de la companya de la company | | |
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| | | | | | | | ······································ | | |
| | | | | | | | | inance | |
| CROP INFORMATION | | Soil: | Dufffe | r-Pern- | N\ Loam | / Irrigatio | on Guide: | NV 683-40 | |
| Ma R(| nagement oot Zone t) | Total AWC (in) | | Allowe | d Depleti | on li | let rigation pplied | Peak* Daily Cons. Use | Days until next irrigation |
| | 5' | 12 | | | 50% | | 6 | 0.31 inches | |
| | 4' | 9.6 | | | 50% | | 4.8 | 0.31 inches | |
| | 3' | 7.2 | | | 50% | - | 3.6 in. | 0.31 inches | |
| | | | | | | | | | |

| Acres. | 90 |
|------------|-----|
| Efficency: | 0,5 |
| Set Time: | 24 |
| | |

Water Requirements:

For Managing Root Depth to 3'

| Manual data input |
|-----------------------|
| Automatic Population |
| Automatic Calculation |

Parker Station Field #3

Field Office: ELY SERVICE CENTER Agency: NRCS



Legend

- O Practices (points)
- Practices (lines)
- Practices (polygons)

Consplan07





449-Irrigation Water Management

Apr-03

Automatic Population

Automatic Calculation

The level of management planned for each irrigated field should be the highest attainable with available resources. However, factors such as inability of control in water delivery and restrictions on soil and crop varieties may make it impractical to apply the ultimate in water management.

The goal for irrigation water management is to apply irrigation water without excessive erosion and/or waste of the water resource. Conservation of water is accomplished by improving overall irrigation efficiencies. Efficiencies are improved by a combination of system and management improvements.

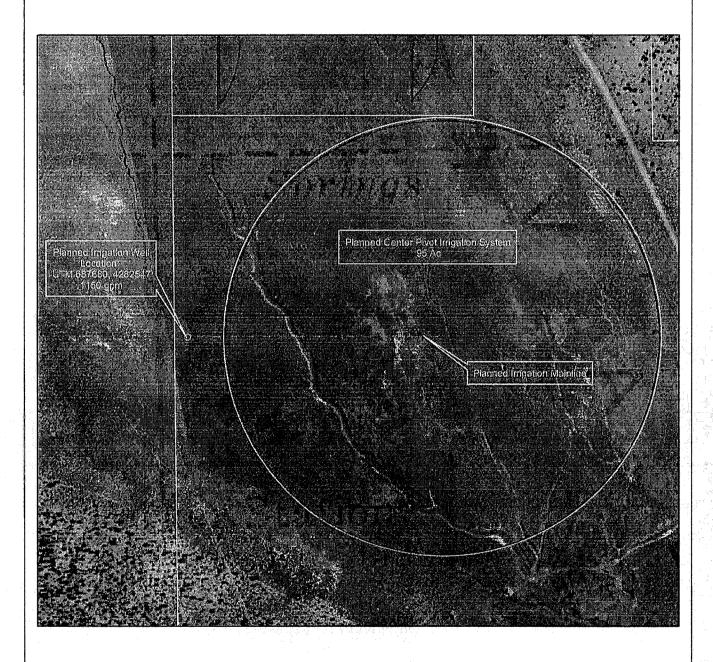
Water Requirements:

For Managing Root Depth to 3'

| ocation(Tract & fate: 8/15/2007 | ield #) | Parker St | ation | Field 4 | | 1 | NRCS | Planr | ner: | CJA | | E South |
|----------------------------------|---|--------------------------------|---|---|---------|-------------------------|----------|---------|---------------------------------------|---|--|----------------------------------|
| OIL DATA | (NV 784 | 1: Nevada | Irriga | ation Gu | ıide) | | | | | | | |
| oil Name Texture V 784 | | Percent of Area (approx) | | Cumul 2 ft | ative A | vailable 4ft | Water | Capa | ecity (AW | C) | Depth to Restrictive lay (water, rock) | er |
| are a large | | | | | | | | | | | | Most |
| ifffer-Loam | | 100 | | 4.8 | 1.2 | 9,6 | 12 | | · · · · · · · · · · · · · · · · · · · | *************************************** | >60 in. | Predominant |
| | | | *************************************** | | | | T. arra | | | | | - |
| | | | | *************************************** | | | | | | | | |
| | | | | | | * | | | | | | |
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| | | | | | | | | | | | | |
| | | | *************************************** | | | | | | | | | |
| | | | | | | | | | | | | |
| ROP INFORMAT | ION | | | Soil: | Dufffe | r- Loam | N\ | / Irrig | ation Gui | de: | NV 683-40 | |
| | | agement t Zone | e | Total AWC (in) | | Allowe Water (MAI | Depleti | on | Net Irrigatio Applied | | Peak* Daily Cons. Use | Days until next irrigation |
| | ······································· | 5' | Millender | 12 | | | 50% | | 6 | | 0.31 inches | 19 |
| | | 4' | | 9.6 | | | 50% | | 4.8 | | 0.31 inches | |
| | | 3' | | 7.2 | | | 50% | | 3.6 | n. | 0.31 inches | |
| | | 1 | | | | Gross | Irr. App | lied: | 7.2 | | • | |
| res: ficency: | 95 10.5 | | | | | | | | | | | |

Parker Station Field #4

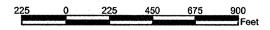
Field Office: ELY SERVICE CENTER Agency: NRCS



Legend

- O Practices (points)
- Practices (lines)
- Practices (polygons)

Consplan07





449-Irrigation Water Management

Apr-03

The level of management planned for each irrigated field should be the highest attainable with available resources. However, factors such as inability of control in water delivery and restrictions on soil and crop varieties may make it impractical to apply the ultimate in water management.

The goal for irrigation water management is to apply irrigation water without excessive erosion and/or waste of the water resource. Conservation of water is accomplished by improving overall irrigation efficiencies. Efficiencies are improved by a combination of system and management improvements.

| Land User: | Cave V | alley Ranch | | | Weath | ner Stati | on: | Lund | | = |
|----------------------------------|---|--|----------------------|----------------|-------------------------|----------------|---|--|--|----------------------------------|
| Location(Tract & Date: 8/15/200 | field #) | Parker Station | Field 5 | | | NRCS | Plann | ner: CJA | | |
| SOIL DATA | (NV 784 | 1: Nevada Irrig | ation G | uide) | | | | | | |
| Soil Name & Texture NV 784 | | Percent of Area (approx) | Cumul 2 ft | ative A | \vailable 4ft | • Water 5ft | Capa | city (AWC) | Depth to Restrictive lay (water, rock) | |
| Heist | | 100 | 2.4 | 3.6 | 4,8 | 6 | | auunauun: | ≯60 in. | Most Predominant |
| | | | | | | | | | | |
| | | | | | | | | 3000000 | | |
| | | · | | | | | *WARAAAAAA | ************************************** | | |
| | *************************************** | | | | | | | | | |
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| | | ···· | | | | | | | | |
| : : | | | | | | | | | | |
| CROP INFORMA | TION | | Soil: | Heist | | N۱ | ' Irriga | ition Guide: | NV 683-40 | |
| | | agement t Zone | Total AW0 (in) | | Allowe Water (MAI | Depletion | on | Net Irrigation Applied | Peak* Daily Cons. Use | Days until next irrigation |
| | | 5' | 6 | | | 50% | | 3 | 0.31 inches | 0 |
| | | 4' | 4.8 | | | 50% | | 2,4 | 0.31 inches | |
| | | 3' | 3.6 | | | 50% | | 1.8 in. | 0.31 inches | |
| | - | ······································ | | | Gross | Irr. App | ied: | 3.6 in. | U.O. HOHES | |
| Acres: | 55 n.s | | | | | | | | | |

| Acres: | . 55 |
|------------|------|
| Efficency: | 0,5 |
| Set Time: | 24 |

Water Requirements:

For Managing Root Depth to 3'

| | Manual data input | |
|---------|-----------------------|--|
| inia in | Automatic Population | |
| | Automatic Calculation | |

Parker Station Field #5

Field Office: ELY SERVICE CENTER Agency: NRCS



Legend

- Practices (points)
- Practices (lines)
- Practices (polygons)
 Consplan07







449-Irrigation Water Management

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The goal for irrigation water management is to apply irrigation water without excessive erosion and/or waste of the water resource. Conservation of water is accomplished by improving overall irrigation efficiencies. Efficiencies are improved by a combination of system and management improvements.

| Land User: Cave S | /alley.Ranch | | | Weath | ner Stati | ion: | Lund | | |
|--|--------------------------------|----------------------|---|-------------------------|-----------------|----------|---|---|----------------------------------|
| Location(Tract & field #) Date: 8/15/2007 | Headquarters. | Property | 10 | | NRCS | Planr | ner: ÇJA | 9 9 9 1 1 2 2 1 2 gm | |
| SOIL DATA (NV 78 | 4: Nevada Irriga | ation Gu | ıide) | | | | | | |
| Soil Name & Texture NV 784 | Percent of Area (approx) | Cumul 2 ft | ative A | vailable 4ft | e Water 5ft | Capa | acity (AWC) | Depth to Restrictive laye (water, rock) | |
| Duffer : | 100 | 4.8 | 7.2 | 9.6 | 12 | | | >60 in: | Most Predominant |
| | | | | | | | | | |
| | | | | | | | | | |
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| | | | - mariorita | | | | ······································ | | |
| CROP INFORMATION | | Soil: | Duffer | | N\ | / Irrig: | ation Guide: | NV 683-40 | |
| | nagement ot Zone | Total AWC (in) | | Allowe Water (MAI | Depleti | on | Net Irrigation Applied | Peak* Daily Cons. Use | Days until next irrigation |
| | 5' | 12 | ······································ | | 50% | | 6 | 0.31 inches | 10 |
| | 4' | 9.6 | *************************************** | | 50% | | 4.8 | 0.31 inches | |
| | 3' | 7.2 | - | Gross | 50% Irr. App | lied: | 3.6 in. 7.2 in. | 0.31 inches | |
| Acres: 60 Efficency: 03 | | | | | | | | | |

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|---|----|----|---|-----|-----|-----|------|---|------|---|------|---|---|---|-----|------|---|---|
| 3 | Se | et | 1 | in | ie: | ٠., | | | *** | | 9000 | | | 7 | | | ê | |
| | | | | | | | **** | | | • | • | • | | 7 | ••• | •••• | • | • |
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| | | | | | | | | | | | | | | | | | | |

Water Requirements:

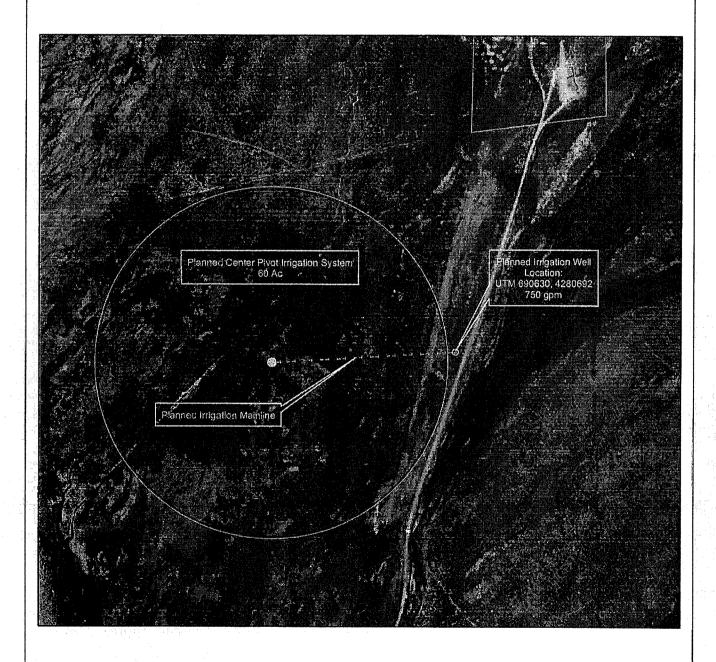
702,15

For Managing Root Depth to 3'

| Manual data input | |
|--------------------------|--|
| Automatic Population | |
| Automatic Calculation | |

Cave Valley Ranch Headquarters Field

Field Office: ELY SERVICE CENTER Agency: NRCS



Legend

- O Practices (points)
- Practices (lines)
- Practices (polygons)







Cave Valley Ranch Irrigation Project Cost Estimate

| Parker Station Field 1 | | • | | | |
|-----------------------------|-----------------------|-------------|---|----|---------|
| | Size | Length (ft) | Cost (ft) | | Total |
| Pipe | 10" PIP PVC | 1400 | \$12.00 | \$ | 16,800 |
| Wheeline | 1320 ft (Each) 4X | 5280 | \$10.00 | \$ | 52,800 |
| Well | 12" | 500' | | \$ | 175,000 |
| Generator | 150KW | | | \$ | 50,000 |
| | | | | | |
| Field Total Cost | | | | \$ | 294,600 |
| | | | | | |
| Parker Station Field 2 (| | • | | | |
| 5. | Size | Length (ft) | Cost (ft) | | Total |
| Pipe | 10" PIP PVC | 1200 | \$12.00 | \$ | 14,400 |
| Wheeline | 1320 ft (Each) 4X | 5280 | \$10.00 | \$ | 52,800 |
| Well | 12" | 500' | | \$ | 175,000 |
| Generator | 150KW | | | \$ | 50,000 |
| Field Total Cost | | | | \$ | 292,200 |
| | | | | Ψ | 292,200 |
| D-404 (* - 171.1.04 | | | | | |
| Parker Station Field 3 (| | | | | |
| D . | Size | Length (ft) | Cost (ft) | | Total |
| Pipe | 10" PIP PVC | 1550 | \$12.00 | \$ | 18,600 |
| Wheeline | 1320 ft (Each) 4X | 5280 | \$10.00 | \$ | 52,800 |
| Well | 12" | 500' | | \$ | 175,000 |
| Generator | 150KW | | | \$ | 50,000 |
| Field Total Cost | | | | \$ | 296,400 |
| | | | | | 3 |
| Parker Station Field 4 (| Parker Station Well N | lo. 1) | | | |
| | Size | Length (ft) | Cost (ft) | | Total |
| Pipe | 10" PIP PVC | 1300 | \$9.00 | \$ | 11,700 |
| Center Pivot | 1135 ft (boom) | 1135 | \$50.00 | \$ | 56,750 |
| Well | 12" | 500' | *************************************** | \$ | 175,000 |
| Generator | 150KW | | | \$ | 50,000 |
| Field Total Cost | | | | e | 202 450 |
| Tiola Total Goot | | | : | φ | 293,450 |
| Parker Station Field 5 (| Darker Station Mell N | a 2) | | | |
| i ainei otationi i iciu 5 (| Size | Length (ft) | Cost (ft) | | Total |
| Pipe | 8" PIP PVC | | | œ | Total |
| Wheeline | | 2800 | \$11.00 \$10.00 | \$ | 30,800 |
| A A 1 JECHILIE | 1320 ft (Each) 1X | 1320 | \$10.00 | \$ | 13,200 |
| Handina (Callel and | 1160 ft (each) 1x | 1160 | \$10.00 | \$ | 11,600 |
| Handline (Soild set) | 13 acres | | \$1600.00/Ac | \$ | 20,800 |
| Well | 12" | 500' | | \$ | 175,000 |
| Generator | 150KW | | | \$ | 50,000 |

| Field Total Cost | | | | \$ 301,400 |
|----------------------|-----------------------|-------------|-----------|---------------|
| Headquarters Field (| Homestead Well No. 2) | | | |
| | Size | Length (ft) | Cost (ft) | Total |
| Pipe | 8" PIP PVC | 950 | \$8.00 | \$ 7,600 |
| Center Pivot | 900 ft (boom) | 1135 | \$50.00 | \$ 56,750 |
| Well | 12" | 500' | | \$ 175,000 |
| Generator | 150KW | | | \$ 50,000 |
| Field Total Cost | | | | \$ 289,350 |
| Cave Spring Field (C | vae Spring Well) | | | |
| | Size | Length (ft) | Cost (ft) | Total |
| Pipe | Well at Pivot Center | • , | - (1-7 | |
| Center Pivot | 1650 ft (boom) | 1650 | \$50.00 | \$ 82,500 |
| Well | 12" | 500' | | \$ 175,000 |
| Generator | 150KW | | | \$ 50,000 |
| Field Total Cost | | | | \$ 307,500 |

Total Estimated Project Cost \$ 2,074,900

^{*} All cost estimates are installed costs

FILED FOR RECORD
AT THE RECORD TH

RECORDED IN BORNACO PAGES 367 - 369
MARTHA RIVERA SINDELAR
WHITE PINE COUNTY RECORDER

325146

A.P.N.: 005-021-03,04,05,07

File No:

152-2183092 (MJ)

R.P.T.T.:

\$ 292.50

When Recorded Mail To: Mail Tax Statements To: Cave Valley Ranch, LLC 1932 Ivy Point Lane Las Vegas, NV 89134 Real Property Transfer Tax \$292.50

CONFORMED COPY

THIS DEED IS BEING RECORDED CONCURRENTLY IN LINCOLN COUNTY, NEVADA, AND WHITE PINE COUNTY, NEVADA.

GRANT, BARGAIN and SALE DEED

FOR A VALUABLE CONSIDERATION, receipt of which is hereby acknowledged,

William E. Mull and Connie P. Mull, Trustees, or the successor in trust as Trustee of the Mull Revocable Trust under agreement dated January 13, 1999

do(es) hereby GRANT, BARGAIN and SELL to

Cave Valley Ranch, LLC, a Nevada Limited Liability Company

the real property situate in the County of , State of Nevada, described as follows:

White Pine County

Parcel 1:

Township 10 North, Range 63 East, M.D.B. & M.

Section 25: E 1/2 of NE 1/4

Township 10 North, Range 64 East, M.D.B. & M.

Section 19: Lots 2, 3 and 4;

Section 22: SE 1/4 of SE 1/4;

Section 26: SW 1/4 of NW 1/4;

Section 27: NW 1/4 of NE 1/4, S 1/2 of N 1/2; SE 1/4 of SW 1/4;

Section 28: S 1/2 of NE 1/4;

Section 30: Lots 1, 2, 3 and 4;

Section 31: Lots 1 and 2; SW 1/4;

Section 34: E 1/2 of SE 1/4

Lincoln County

Parcel 2

Township 9 North, Range 63 East, M.D.B. & M.

Section 12: S 1/2 of SW 1/4;

Township 9 North, Range 64 East, M.D.B. & M.

Section 4: N 1/2 of NE 1/4; SW 1/4 of SW 1/4; Section 5: S 1/2 of SE 1/4; SE 1/4 of SW 1/4: Section 6: W 1/2 of NE 1/4; NW 1/4; W 1/2 of SE 1/4; NE 1/4 of SW 1/4 Section 8: SW 1/4 of SE 1/4; NE 1/4 of NW 1/4; S 1/2 of NW 1/4; NE 1/4; N 1/2 of S 1/2; SE 1/4 of SW 1/4; Section 9: W 1/2 of NW 1/4; NW 1/4 of SW 1/4; Section 15: SW 1/4 of NW 1/4; NW 1/4 of SW 1/4; Section 16: NW 1/4 of NW 1/4; S 1/2 of N 1/2; S 1/2; Section 17: W 1/2 of NE 1/4; N 1/2 of SE 1/4; SE 1/4 of SE 1/4; Section 20: NE 1/4 of NE 1/4

TOGETHER WITH all water, water rights, rights to the use of water, dams, ditches, canals, pipelines, reservoirs, and all other means for the diversion or use of waters appurtenant to said property or any part thereof, or used or enjoyed in connection therewith, and together with all stockwatering rights used or enjoyed in connection with the use of any of said lands, including but not limited to the following numbered permits and proofs:

4881, 9720, 9721, V01658, V01659, V01660, V01675, V01678, V01679, V01680, V01681, V01697, V01699, V01807;

TOGETHER WITH all of Seller's right title and interest in mineral rights upon or within the above-described property, and their lessor's interest in any mineral leases which may exist upon the aforesaid mineral rights, if any.

TOGETHER WITH all hunting rights of every name or nature, if any.

TOGETHER WITH all improvements and fixtures situate thereon.

Subject to

- 1. All general and special taxes for the current fiscal year.
- Covenants, Conditions, Restrictions, Reservations, Rights, Rights of Way and Easements now of record.

TOGETHER with all tenements, hereditaments and appurtenances, including easements and water rights, if any, thereto belonging or appertaining, and any reversions, remainders, rents, issues or profits thereof.

Date: 02/23/2005

William E. Mull and Connie P. Mull, Trustees, or the successor in trust as Trustee of the Mull Revocable Trust under agreement dated January 13, 1999

William E. Mull. Trustee

Connie P. Mull, Trustee

STATE OF NEVADA

. SS.

COUNTY OF

WHITE PINE

This instrument was acknowledged before me on Sebruary 35, 2005 by William E. Mull. and Connie P. Mull.

Notan Dublic

(My commission expires: 10-17-06)

MARIAN L. JENKINS
NOTARY PUBLIC • STATE of NEVADA
White Pine County • Nevada
CERTIFICATE # 94-5311-17
APPT. EXP. OCT. 17, 2006

This Notary Acknowledgement is attached to that certain Grant, Bargain Sale Deed dated **February 23, 2005** under Escrow No. **152-2183092**.

BILL OF SALE

THIS BILL OF SALE, made and entered into as of the 25 day of February, 2005, by and between William E. Mull and Connie P. Mull, Trustees, or the successor in Trust as Trustee of the Mull Revocable Trust under agreement dated January 13, 1999 (First Parties), and Cave Valley Ranch, LLC, a Nevada Limited liability company (Second Party),

WITNESSETH:

That for and in consideration of the sum of TEN DOLLARS (\$10.00), lawful money of the United States of America, by the Second Party to the First Parties in hand paid, and other good and valuable consideration, receipt whereof is hereby acknowledged, said First Parties do by these presents sell, assign, transfer, set over and deliver unto said Second Party, and to its successors and assigns forever, all of their right, title and interest in and to all that certain personal property situate in the Counties of White Pine and Lincoln, State of Nevada, more particularly described as follows:

See Exhibit A attached hereto and incorporated herein.

TO HAVE AND TO HOLD the above-described personal property unto the Second Party, and its successors and assigns forever.

IN WITNESS WHEREOF, the said First Parties have hereunto set their hands as of the day and year first hereinabove written.

William E. Mull, Co-Trustee, or the successor in Trust as Trustee of the Mull Revocable Trust

Connie P. Mull, Co-Trustee, or the successor in Trust as Trustee of the Mull Revocable Trust

WILSON AND BARROWS, LTD.
ATTORNEYS AT LAWS,
442 Court St.
ELKO, NEVADA 89801

STATE OF NEVADA,) SS. COUNTY OF WHITE PINE)

On February 35, 2005, personally appeared before me, a Notary Public, William E. Mull and Connie P. Mull, personally known (or proved) to me to be the persons whose names are subscribed to the above instrument, and who acknowledged that they executed the foregoing instrument.



WILSON AND BARROWS, LTD. ATTORNEYS AT LAW 442 Court St. ELKO, NEVADA 89801

Exhibit A

All fence panels except approximately 30 panels not currently installed.

One Powder River cattle working round tub with alleys.

One Powder River cow squeeze chute.

One Powder River calf squeeze chute.

One 1,000 gallon above ground fuel tank.

One 5,000 watt portable generator.

Two 5hp Honda pump jack engines.

Two pump jacks.

One cook stove.

One wood stove.

One propane refrigerator.

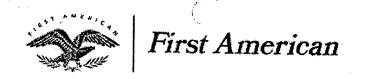
One water heater.

One wind generator.

One 12 volt solar power system.

05020771.bjp February 25, 2005

WILSON AND BARROWS, LTD.
ATTORNEYS AT LAW
442 Court SL
ELKO, NEVADA 89801



. irst American Title Company of Nevada 768 Aultman Street, Ely, NV 89301, P.O. Box 151048 Ely, NV 89315

Phn - (775) 289-3309 Fax - (775) 289-3343 ely.nv@firstam.com

ESCROW INSTRUCTIONS

Date: 02/23/2005

Commercial Escrow Officer: Marian Jenkins

Escrow Number: 152-2183092

Property: APN012-670-03,06,07, 012-660-04,05,06, White Pine & Lincoln Counties, NV

The undersigned William E. Mull and Connie P. Mull, Trustees, or the successor in trust as Trustee of the Mull Revocable Trust under agreement dated January 13, 1999 ("Seller") and Cave Valley Ranch, LLC ("Buyer"), hereby authorize, direct and instruct First American Title Insurance Company of Nevada ("Escrow Holder"), as follows:

Buyer and Seller have entered into that certain Contract ("Agreement"), a copy of which is attached hereto as Exhibit "A". By this reference said Agreement and any amendments or addendum that may be entered into from time to time are incorporated herein and Escrow Holder is authorized and instructed to comply with the provisions therein that are only within the control of Escrow Holder.

Pursuant to the Agreement the parties have agreed that the Seller shall sell and the Buyer shall purchase that certain real property of the Seller, which real property is described as:

See Exhibit "B" attached hereto for complete legal description and by referenced made a part hereof.

If this Agreement or any matter relating thereto shall become the subject of any litigation or controversy, Buyer and Seller agree, jointly and severally, to hold Escrow Holder free and harmless from any loss or expense, except losses or expenses as may arise from Escrow Holder's negligence or willful misconduct. If conflicting demands are made or notices served upon Escrow Holder with respect to this Agreement, the parties expressly agree that Escrow Holder shall be entitled to file a suit in interpleader and litigate an order from the court requiring the parties to interplead and litigate their several claims and rights among themselves. Upon the filing of the action in interpleader, Escrow Holder shall be fully released and discharged from any obligations sufficiency or correctness as to form, manner, execution or validity of any instrument deposited with it or as to the identity, authority or rights of any person executing with such Agreement, contract or other instrument filed with Escrow Holder or referred to herein. Escrow Holder's duties hereunder shall be limited to the safekeeping of all monies, instruments or other documents received by it as Escrow Holder, and for their disposition in accordance with the terms of this Agreement.

These Escrow Instructions are not intended to modify or amend the Agreement between Seller and Buyer unless such modification and/or amendment is specifically set forth herein.

This agreement in all parts applies to, inures to the benefit of , and binds all parties hereto, their heirs, legatees, devisees, administrators, executors, successors and assigns, and whenever the context so requires, the masculine gender includes the feminine and neuter, and the singular number includes the plural.

| The "General Provisions | " attached hereto are made a | a part hereof by this reference | æ. |
|-------------------------|------------------------------|---------------------------------|--------------|
| M.E.M. | Initials | Initials | Initials |

File No.: 152-2183092 (MJ) Date: 02/25/2005

LAND VALUES

Escrow is instructed to show the land value for White Pine County on the Declaration of Value as \$75,000.00 and pay transfer tax based on this value.

The land value for the Lincoln County properties, which includes the residence and out buildings shall be declared at \$2,425,000.00 and the transfer tax shall be based on this value.

These valuations have been determined by the within parties and escrow shall not be held liable or responsible in any way for the determination of value for Real Property Transfer Tax Valuations.

WATER AND MINERAL RIGHTS

Escrow is instructed to add the following to the deed(s) being recorded at the close of escrow:

TOGETHER WITH all water, water rights, rights to the use of water, dams, ditches, canals, pipelines, reservoirs, and all other means for the diversion or use of waters appurtenant to said property or any part thereof, or used or enjoyed in connection therewith, and together with all stockwatering rights used or enjoyed in connection with the use of any of said lands, including but not limited to the following numbered permits and proofs:

4881, 9720, 9721, V01658, V01659, V01660, V01675, V01678, V01679, V01680, V01681, V01697, V01699, V01807;

TOGETHER WITH all of Seller's right title and interest in mineral rights upon or within the above-described property, and their lessor's interest in any mineral leases which may exist upon the aforesaid mineral rights, if any.

TOGETHER WITH all hunting rights of every name or nature.

TOGETHER WITH all improvements and fixtures situate thereon.

TOGETHER WITH Sellers' BLM Permit in the Cave Valley Ranch Allotment No. 00904 containing 2,402 AUMs active use and all improvements and fixtures thereon.

Buyer and Seller hereby acknowledge that First American Title Company, as Title Insurer and Escrow Agent, do not search the water rights, mineral rights, or any other rights as listed above, and that title to such rights are not insured under First American Title Company's CLTA Owner's Policy of Title Insurance. First American Title Company is hereby relieved of any and all liability and responsibility with regards to these rights.

| WEM. Initials | <u>Cpm</u> Initials | Initials | Initials |
|---------------|------------------------|--------------|----------|
| | | | · · |

File No.: 152-2183092 (MJ)

Date: 02/24/2005

EXHIBIT "B"

White Pine County

Parcel 1:

Township 10 North, Range 63 East, M.D.B. & M.

Section 25: E 1/2 of NE 1/4

Township 10 North, Range 64 East, M.D.B. & M.

Section 19: Lots 2, 3 and 4; Section 22: SE 1/4 of SE 1/4; Section 26: SW 1/4 of NW 1/4;

Section 27: NW 1/4 of NE 1/4, S 1/2 of N 1/2; SE 1/4 of SW 1/4;

Section 28: S 1/2 of NE 1/4; Section 30: Lots 1, 2, 3 and 4; Section 31: Lots 1 and 2; SW 1/4; Section 34: E 1/2 of SE 1/4

Lincoln County

Parcel 2

Township 9 North, Range 63 East, M.D.B. & M.

Section 12: S 1/2 of SW 1/4;

Township 9 North, Range 64 East, M.D.B. & M.

Section 4: N 1/2 of NE 1/4; SW 1/4 of SW 1/4; Section 5: S 1/2 of SE 1/4; SE 1/4 of SW 1/4:

Section 6: W 1/2 of NE 1/4; NW 1/4; W 1/2 of SE 1/4; NE 1/4 of SW 1/4

Section 8: SW 1/4 of SE 1/4; NE 1/4 of NW 1/4; S 1/2 of NW 1/4; NE 1/4; N 1/2 of S 1/2; SE 1/4 of SW 1/4;

Section 9: W 1/2 of NW 1/4; NW 1/4 of SW 1/4;

Section 15: SW 1/4 of NW 1/4; NW 1/4 of SW 1/4; Section 16: NW 1/4 of NW 1/4; S 1/2 of N 1/2; S 1/2

Section 16: NW 1/4 of NW 1/4; S 1/2 of N 1/2; S 1/2;

Section 17: W 1/2 of NE 1/4; N 1/2 of SE 1/4; SE 1/4 of SE 1/4;

Section 21: NW 1/4 of NW 1/4;

Section 20: NE 1/4 of NE 1/4

File No.: 152-2183092 (MJ) Date: 02/24/2005

GENERAL PROVISIONS

(Revised 11/30/2004)

1. DEPOSIT OF FUNDS & DISBURSEMENTS

Escrow holder shall deposit all funds received in this escrow in any financial institution insured by a federal agency of the United States Government, including financial institutions affiliated with Escrow Holder's company, First American Trust Bank, in one or more general escrow demand accounts. Unless Escrow Holder is handed a W-9 form and specific investment instructions from the Buyer and Seller, all funds being delivered to Escrow Holder pursuant to these instructions will be deposited in a non-interest bearing fiduciary account. These funds may be transferred to any other escrow demand account or accounts, in the above named bank or banks, including those maintained in your affiliated bank. All disbursements shall be made by Escrow Holder's check unless otherwise instructed in writing. Escrow holder is authorized not to close escrow or disburse until collected funds have been confirmed in escrow.

2. GOOD FUNDS LAW

The parties understand that **ALL** funds to close escrow and/or to be released early must be deposited into escrow prior to the date of closing or early release to allow sufficient time for clearance of the funds prior to disbursement. In the event such funds are not in the form of a cashier's certified or teller check drawn on a financial institution, sufficient time must be allowed for clearance to company with any "good funds" law which is in effect. (For escrows conducted in California, the "good funds" law is Section 12413.1 of the California Insurance Code.) Funds may be wired directly into First American's depository bank account to avoid waiting for clearance.

3. PRORATIONS AND ADJUSTMENTS

The expression "close of escrow" used in this escrow means the date on which instruments referred to herein are recorded in the office of the county recorder and relate only to prorations and/or adjustments unless otherwise specified. All prorations and/or adjustments are to made on the basis of a 30-day month unless otherwise instructed in writing.

4. RECORDATION OF INSTRUMENTS/DOCUMENTS

Escrow Holder is authorized to record any documents delivered through this escrow, the recording of which is necessary or proper in the issuance of the requested policy of title insurance.

5. AUTHORIZATION TO FURNISH COPIES

Escrow Holder is to furnish a copy of these instructions, amendments thereto, closing statements and/or other documents deposited in this escrow to the lender(s), the real estate broker(s), the attorney(s), and/or the accountant(s) involved in this transaction upon request of the lenders, brokers, attorneys, or accountants.

6. PERSONAL PROPERTY TAXES

No examination, UCC Search or insurance as to personal property and/or the amount of payment of personal property taxes is required unless otherwise instructed in writing.

7. RIGHT OF CANCELLATION

Any party instructing Escrow Holder to cancel this escrow shall file notice of cancellation in Escrow Holder's office, in writing. Within a reasonable time, Escrow Holder shall mail, by certified and regular mall, one copy of the notice to each of the other parties at the addresses stated in this escrow. Unless a written objection to cancellation is filed in Escrow Holder's office by a party within ten (10) days after the date of mailing, Escrow holder is authorized at its option to comply with the notice and demand of Escrow Holder's cancellation charges as provided in these General Provisions. If a written objection is filed, Escrow Holder is authorized at Escrow Holder's option to hold all the money and documents contained in this escrow and take no further action until otherwise directed, either by the parties' mutual written instructions, or final order of a court of competent jurisdiction.

8. ACTION BY INTERPLEADER

The parties hereto expressly agree that Escrow Holder has the absolute right at Escrow Holder's election to file an action in interpleader requiring the parties to answer and litigate their several claims and rights between themselves and Escrow Holder is authorized to deposit all documents and funds held in this escrow with the clerk of the court. In the event such an action is filed, if the parties jointly and severally agree to pay Escrow Holder's cancellation charges and costs, expenses and reasonable attorney's fees which Escrow Holder is required to expend or incur the interpleader action, the amount thereof to be fixed and judgment therefore to be rendered by the court. Upon the filing of the action, Escrow Holder shall thereupon be fully released and discharged from all obligations to further perform any duties or obligations otherwise imposed by the terms of this escrow.

9. TERMINATION OF AGENCY OBLIGATIONS

If there is no action taken on this escrow within six (6) months after the "time limit date" as set forth in the escrow instructions or written extension thereof, Escrow Holder's agency obligation shall terminate at Escrow Holder's option and all documents, monles or other items held by Escrow holder shall be returned to the parties depositing same.

10. CONFLICTING INSTRUCTIONS

Should Escrow Holder before or after dose of escrow receive or become aware of any conflicting demands or claims with respect to this escrow or the rights of any of the parties hereto, or any money or property deposited herein or affected hereby, Escrow Holder shall have the right to discontinue any or all further acts on Escrow Holder's part until the conflict is resolved to Escrow Holder's satisfaction, the determination of the conflict as provided in the "Right of Cancellation" and "Action in Interpleader" paragraphs of these General Provisions.

| WEM. Initials | <u>Com</u> Initials | Initials | Initials |
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File No.: 152-2183092 (M.,

Date: 02/24/2005

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|-----|--------|-----------|-----|----------|
| 44. | FUNDS | KELAINFII | 114 | FSUREIVU |

If funds remain in escrow a dormancy fee of \$50.00 per year shall accrue on any funds that remain in escrow 180 days or more after the date (or estimated date) of the closing of the transaction pursuant to which the funds were deposited. This fee may be deducted from the funds remaining in escrow on an annual basis. By initialing below, the parties acknowledge and agree to pay these sums to compensate you for your administration, monitoring, accounting, reminders and other notifications and processing of the funds so held in accordance with this funds held fee agreement.

| Buyer's initials: | | Seller's initials: |
|-------------------|--|--------------------|
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12. USURY

Escrow holder is not to be concerned with any questions of usury in any loans or encumbrances involved in the processing of this escrow and Escrow Holder is hereby released of any responsibility and/or liability therefor.

13. INDEMNITY FOR ATTORNEYS FEES AND COSTS

In the event suit is brought by any party to this escrow, including the Escrow Holder or any other party, against each other, or others, including the Escrow Holder, claiming any right they may have against each other or against the Escrow Holder, then in that event, with the exception of gross negligence by the Escrow Holder, the parties hereto agree to indemnify and hold the Escrow Holder harmless against any attorney's fees and costs incurred by it.

14. AMENDMENTS TO ESCROW INSTRUCTIONS

Any amendment or supplement to these escrow instructions must be in writing. These escrow instructions and any written amendments, supplements or exhibits attached thereto constitute the entire escrow agreement among the Escrow Holder and the parties hereto with respect to the subject matter hereof and supercedes all prior understandings, with respect thereto.

15. COMPLIANCE WITH INSTRUCTIONS

The undersigned Buyers and Sellers, in consideration of the closing of this escrow, hereby agree that should adjustments be required as a result of clerical errors or oversight, Buyers and Sellers will cooperate in every way possible to assist First American Title Company in accomplishing those adjustments, whether it be prior to or following recording of the documents.

16. INSURANCE POLICIES OTHER THAN TITLE INSURANCE

When dealing with real property and/or Improvements located thereon it is advisable to obtain fire, hazard or liability insurance coverage. In all acts in this escrow relating to insurance, including adjustments, in any, Escrow Holder may assume that each policy is in force and that the necessary premium has been paid. Escrow Holder shall not be responsible for obtaining fire, hazard, or liability insurance, unless Escrow Holder has received written instructions prior to close of escrow from the parties or their respective lenders.

17. FACSIMILE INSTRUCTIONS

In the event the parties utilize "facsimile" transmitted signed documents, Buyer and Seller hereby agree to accept and instruct the Escrow Holder to rely upon such documents as if they had original signatures. Buyer and Seller hereby acknowledge and agree to provide to Escrow Holder, within seventy-two (72) hours of transmission, such documents bearing the original signatures. Buyer and Seller further acknowledge and agree that documents necessary for recording with other than original signatures (i.e. facsimiles) will not be accepted for recording by the County Recorder thereby delaying the close of escrow.

18. EXECUTE IN COUNTERPART

These escrow instructions and any subsequent amendments may be executed in one or more counterparts, each of which independently shall have the same effect as if it were the original, and all of which taken together shall constitute one and the same instruction.

19. SUPPLEMENTAL TAXES

If all improvements to said land are not reflected on the most recent tax bill, the parties hereto are aware that a supplemental tax bill may be issued after the close of escrow based upon the value of said improvements or improvements in progress. Escrow Holder shall prorate taxes based on the latest available tax bill and shall not be held responsible for the proration or payment of any supplemental tax bill issued or made available after the closing of this escrow. Should a bill for supplemental taxes be received following the close of escrow, buyer will be totally responsible for payment of same.

20. SELLER PROPERTY DISCLOSURE

Chapter 113 of NRS requires that a Seller's Property Disclosure Form or Waiver Form be delivered by the seller to the purchaser at least ten (10) days before residential property is conveyed. NRS also requires that seller provide buyer with homeowners association by-laws, minutes, and financial statements prior to closing (if applicable). Both buyer and seller agree that this will be handled outside of escrow and acknowledge that escrow is not to be concerned with these documents.

21. WOODSTOVE/INSERT DISCLAIMER

Buyer and Seller herein are advised that regulations issued by the Washoe County Health Department regarding the existence or non-existence of a solid fuel burning device on the land herein described will prevent the title company from closing any real estate transaction without first having in its possession a "Compliance Certificate" or "Notice of Exemption" signed by the buyer and seller, and bearing a Health Department approval stamp. Escrow Holder is authorized to advance funds from monies deposited in escrow to cover the cost of the Health Department Certification, if applicable for subject property. (Affects Washoe County properties only.)

IF THE TRANSACTION WHICH IS THE SUBJECT OF THIS ESCROW IS A SALE, THE PARTIES TO THIS TRANSACTION MAY HAVE CERTAIN TAX REPORTING AND WITHHOLDING OBLIGATIONS PURSUANT TO STATE LAW OR FEDERAL LAW REFERRED TO IN GENERAL PROVISION 22-24 BELOW.

| 22. REPORTING TO THE IN | TERNAL REVENUE SERVICE | | |
|-------------------------|------------------------|----------|----------|
| $N \geq N$ Initials | Initials | Initials | Initials |
| | | | |

File No.: 152-2183092 (MJ) Date: 02/24/2005

The Tax Reform Act of 1986 provides that Escrow Holder must report certain information regarding certain real estate transactions to the Internal Revenue Service. This information includes, among other things, the Seller's social security number and/or tax identification number and forwarding address, and the gross sales price of the transaction. This is not a requirement generated by Escrow Holder, but rather a means of complying with the tax law. This information must be provided to First American Title Company upon the opening of escrow and neither can escrow be closed, nor can a deed or any other document be recorded until the information is provided and the seller certifies the accuracy of the Information in writing. By execution of these escrow instructions, parties acknowledge receipt of this notice.

23. TAX REPORTING AND WITHHOLDING OBLIGATIONS OF THE PARTIES

FEDERAL LAW: Internal Revenue Code Section 1445 places special requirements for tax reporting and withholding on the parties to a real estate transaction where the seller (transferor) is a non-resident alien, a non-domestic corporation or partnership, a domestic corporation or partnership controlled by non-residents or non-resident corporations or partnerships.

LAWS OF STATES OTHER THAN NEVADA: If the parties are required to withhold by the law of a state other than Nevada, the parties understand that the withholding obligation is the exclusive obligation of the parties to this transaction and that Escrow Holder is not obligated to withhold or notify the parties of any withholding obligation they may have.

With respect to federal law and the laws of States other than Nevada referred to above, the parties to this transaction should seek an attorney's, accountant's, or other tax specialist's opinion concerning the effect of these laws on this transaction. The parties to this transaction should NOT act on or rely on any statements made or omitted by the escrow officer, title officer, or other closing officer with respect to tax reporting or withholding requirements. By execution of these instructions, the parties acknowledge receipt of this notice.

24. DISCLOSURE OF TAXPAYER IDENTIFICATION NUMBER

Internal Revenue Code Section 6109(h) imposes requirements for furnishing ,disclosing, and including taxpayer identification in tax returns on the parties to a residential real estate transaction involving seller provided financing. The parities understand that the disclosure reporting requirements are exclusive obligations between the parties to this transaction and that escrow holder is not obligated to transmit the tax payer identification numbers to the Internal Revenue Service or to the parties. Escrow Holder is not rendering an opinion concerning the effect of this law on this transaction, and the parties are not acting on any statements made or omitted by the escrow or closing officer. By execution of these escrow instructions, the parties acknowledge receipt of this note.

To facilitate compliance with this law, the parties to this escrow hereby authorize Escrow Holder to release any party's taxpayer identification numbers to any requesting party who is a party to this transaction. The requesting party shall deliver a written request to escrow. The parties hereto waive all rights of confidentiality regarding their respective taxpayer identification numbers and agree to hold Escrow Holder harmless against any fees, costs, or judgements incurred and/or awarded in connection with the release of taxpayer identification numbers.

25. LIMITED POWER OF ATTORNEY

Buyers and Sellers do by their execution of these instructions appoint Escrow Holder as their true and lawful Attorney in Fact for and in their name, place and stead, and for their and benefit and for and in the limited use of the following:

- (1) To correct and/or amend the Declaration of Value form, a copy of which is incorporated herein and by reference made a part of these instructions.
- (2) Change and/or modify the amount of the Real Property Transfer Tax shown on the documents being placed of record including but not limited of the Deed and Declaration of Value.

Giving and granting unto said attorney full power and authority to do and perform all and every act and thing as set forth in items one and two above, as full to all intents and purposes as the persons executing these instructions might do if personally present and hereby ratifying and confirming all that said attorney shall lawfully do or cause to be done in the above stated premises by virtue of these presents.

Buyers and Sellers further authorize Escrow Holder to amend the applicable closing statements to reflect any changes in the amount of said Real Property Transfer Tax to be charged in connection with the closing of this escrow.

| WEM. Initials | <u>Com</u> Initials | Initials | Initials |
|---------------|------------------------|----------|----------|
| | Initials | Initials | Initials |

File No.: 152-2183092 (MJ)

Date: 02/24/2005

BUYER:

Cave Valley Ranch, LLC

By: Michael K. McBeath, Manager

SELLER:

William E. Mull and Connie P. Mull, Trustees, or the successor in trust as Trustee of the Mull Revocable Trust under agreement dated January 13, 1999

William E. Mull, Trustee

Connie P. Mull, Trustee



First American Title Company of Nevada 768 Aultman Street, Ely, NV 89301, P.O. Box 151048 Ely, NV 89315 Phn - (775) 289-3309 Fax - (775) 289-3343

ESCROW INSTRUCTIONS

Date: 02/23/2005

Commercial Escrow Officer: Marian Jenkins

ely.nv@firstam.com

Escrow Number: 152-2183092

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TOGETHER WITH all hunting rights of every name or nature.

TOGETHER WITH all improvements and fixtures situate thereon.

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| Initials | Initials | Initials | Initials |

Initials

| EXHIBIT "B" |
|--|
| White Pine County |
| Parcel 1: |
| Township 10 North, Range 63 East, M.D.B. & M. |
| Section 25: E 1/2 of NE 1/4 |
| Township 10 North, Range 64 East, M.D.B. & M. |
| Section 19: Lots 2, 3 and 4; Section 22: SE 1/4 of SE 1/4; Section 26: SW 1/4 of NW 1/4; Section 27: NW 1/4 of NE 1/4, S 1/2 of N 1/2; SE 1/4 of SW 1/4; Section 28: S 1/2 of NE 1/4; Section 30: Lots 1, 2, 3 and 4; Section 31: Lots 1 and 2; SW 1/4; Section 34: E 1/2 of SE 1/4 |
| Lincoln County |
| Parcel 2 |
| Township 9 North, Range 63 East, M.D.B. & M. |
| Section 12: S 1/2 of SW 1/4; |
| Township 9 North, Range 64 East, M.D.B. & M. |
| Section 4: N 1/2 of NE 1/4; SW 1/4 of SW 1/4; Section 5: S 1/2 of SE 1/4; SE 1/4 of SW 1/4: Section 6: W 1/2 of NE 1/4; NW 1/4; W 1/2 of SE 1/4; NE 1/4 of SW 1/4 Section 8: SW 1/4 of SE 1/4; NE 1/4 of NW 1/4; S 1/2 of NW 1/4; NE 1/4; N 1/2 of S 1/2; SE 1/4 of SW 1/4; Section 9: W 1/2 of NW 1/4; NW 1/4 of SW 1/4; Section 15: SW 1/4 of NW 1/4; NW 1/4 of SW 1/4; Section 16: NW 1/4 of NW 1/4; S 1/2 of N 1/2; S 1/2; Section 17: W 1/2 of NE 1/4; N 1/2 of SE 1/4; SE 1/4 of SE 1/4; Section 21: NW 1/4 of NW 1/4; Section 20: NE 1/4 of NE 1/4 |
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File No.: 152-2183092 (MJ) Date: 02/25/2005

GENERAL PROVISIONS

(Revised 11/30/2004)

1. DEPOSIT OF FUNDS & DISBURSEMENTS

Escrow holder shall deposit all funds received in this escrow in any financial institution insured by a federal agency of the United States Government, including financial institutions affiliated with Escrow Holder's company, First American Trust Bank, in one or more general escrow demand accounts. Unless Escrow Holder is handed a W-9 form and specific investment instructions from the Buyer and Seller, all funds being delivered to Escrow Holder pursuant to these instructions will be deposited in a non-interest bearing fiduciary account. These funds may be transferred to any other escrow demand account or accounts, in the above named bank or banks, including those maintained in your affiliated bank. All disbursements shall be made by Escrow Holder's check unless otherwise instructed in writing. Escrow holder is authorized not to close escrow or disburse until collected funds have been confirmed in escrow.

2. GOOD FUNDS LAW

The parties understand that **ALL** funds to close escrow and/or to be released early must be deposited into escrow prior to the date of closing or early release to allow sufficient time for clearance of the funds prior to disbursement. In the event such funds are not in the form of a cashier's certified or teller check drawn on a financial institution, sufficient time must be allowed for clearance to company with any "good funds" law which is in effect. (For escrows conducted in California, the "good funds" law is Section 12413.1 of the California Insurance Code.) Funds may be wired directly into First American's depository bank account to avoid waiting for clearance.

3. PRORATIONS AND ADJUSTMENTS

The expression "close of escrow" used in this escrow means the date on which instruments referred to herein are recorded in the office of the county recorder and relate only to prorations and/or adjustments unless otherwise specified. All prorations and/or adjustments are to made on the basis of a 30-day month unless otherwise instructed in writing.

4. RECORDATION OF INSTRUMENTS/DOCUMENTS

Escrow Holder is authorized to record any documents delivered through this escrow, the recording of which is necessary or proper in the issuance of the requested policy of title insurance.

5. AUTHORIZATION TO FURNISH COPIES

Escrow Holder is to furnish a copy of these instructions, amendments thereto, closing statements and/or other documents deposited in this escrow to the lender(s), the real estate broker(s), the attorney(s), and/or the accountant(s) involved in this transaction upon request of the lenders, brokers, attorneys, or accountants.

6. PERSONAL PROPERTY TAXES

No examination, UCC Search or insurance as to personal property and/or the amount of payment of personal property taxes is required unless otherwise instructed in writing.

7. RIGHT OF CANCELLATION

Any party instructing Escrow Holder to cancel this escrow shall file notice of cancellation in Escrow Holder's office, in writing. Within a reasonable time, Escrow Holder shall mail, by certified and regular mail, one copy of the notice to each of the other parties at the addresses stated in this escrow. Unless a written objection to cancellation is filed in Escrow Holder's office by a party within ten (10) days after the date of mailing, Escrow holder is authorized at its option to comply with the notice and demand of Escrow Holder's cancellation charges as provided in these General Provisions. If a written objection is filed, Escrow Holder is authorized at Escrow Holder's option to hold all the money and documents contained in this escrow and take no further action until otherwise directed, either by the parties' mutual written instructions, or final order of a court of competent jurisdiction.

8. ACTION BY INTERPLEADER

The parties hereto expressly agree that Escrow Holder has the absolute right at Escrow Holder's election to file an action in interpleader requiring the parties to answer and litigate their several claims and rights between themselves and Escrow Holder is authorized to deposit all documents and funds held in this escrow with the clerk of the court. In the event such an action is filed, if the parties jointly and severally agree to pay Escrow Holder's cancellation charges and costs, expenses and reasonable attorney's fees which Escrow Holder is required to expend or incur the interpleader action, the amount thereof to be fixed and judgment therefore to be rendered by the court. Upon the filing of the action, Escrow Holder shall thereupon be fully released and discharged from all obligations to further perform any duties or obligations otherwise imposed by the terms of this escrow.

9. TERMINATION OF AGENCY OBLIGATIONS

If there is no action taken on this escrow within six (6) months after the "time limit date" as set forth in the escrow instructions or written extension thereof, Escrow Holder's agency obligation shall terminate at Escrow Holder's option and all documents, monies or other items held by Escrow holder shall be returned to the parties depositing same.

10. CONFLICTING INSTRUCTIONS

Should Escrow Holder before or after close of escrow receive or become aware of any conflicting demands or claims with respect to this escrow or the rights of any of the parties hereto, or any money or property deposited herein or affected hereby, Escrow Holder shall have the right to discontinue any or all further acts on Escrow Holder's part until the conflict is resolved to Escrow Holder's satisfaction, the determination of the conflict as provided in the "Right of Cancellation" and "Action in Interpleader" paragraphs of these General Provisions.

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File No.: 152-2183092 (MJ) Date: 02/25/2005 11. FUNDS RETAINED IN ESCROW If funds remain in escrow a dormancy fee of \$50.00 per year shall accrue on any funds that remain in escrow 180 days or more after the date (or estimated date) of the closing of the transaction pursuant to which the funds were deposited. This fee may be deducted from the funds remaining in escrow on an annual basis. By initialing below, the parties acknowledge and agree to pay these sums to compensate you for your administration, monitoring, accounting, reminders and other notifications and processing of the funds so held in accordance with this funds held fee agreement. NEM Buyer's initials: Seller's initials: Escrow holder is not to be concerned with any questions of usury in any loans or encumbrances involved in the processing of this escrow and Escrow Holder is hereby released of any responsibility and/or liability therefor. 13. INDEMNITY FOR ATTORNEYS FEES AND COSTS In the event suit is brought by any party to this escrow, including the Escrow Holder or any other party, against each other, or others, including the Escrow Holder, claiming any right they may have against each other or against the Escrow Holder, then in that event, with the exception of gross negligence by the Escrow Holder, the parties hereto agree to indemnify and hold the Escrow Holder harmless against any attorney's fees and costs incurred by it. 14. AMENDMENTS TO ESCROW INSTRUCTIONS Any amendment or supplement to these escrow instructions must be in writing. These escrow instructions and any written amendments, supplements or exhibits attached thereto constitute the entire escrow agreement among the Escrow Holder and the parties hereto with respect to the subject matter hereof and supercedes all prior understandings, with respect thereto. 15. COMPLIANCE WITH INSTRUCTIONS The undersigned Buyers and Sellers, in consideration of the closing of this escrow, hereby agree that should adjustments be required as a result of clerical errors or oversight, Buyers and Sellers will cooperate in every way possible to assist First American Title Company in accomplishing those adjustments, whether it be prior to or following recording of the documents. 16. INSURANCE POLICIES OTHER THAN TITLE INSURANCE When dealing with real property and/or improvements located thereon it is advisable to obtain fire, hazard or liability insurance coverage. In all acts in this escrow relating to insurance, including adjustments, in any, Escrow Holder may assume that each policy is in force and that the necessary premium has been paid. Escrow Holder shall not be responsible for obtaining fire, hazard, or liability insurance, unless Escrow Holder has received written instructions prior to close of escrow from the parties or their respective lenders. 17. FACSIMILE INSTRUCTIONS In the event the parties utilize "facsimile" transmitted signed documents, Buyer and Seller hereby agree to accept and instruct the Escrow Holder to rely upon such documents as if they had original signatures. Buyer and Seller hereby acknowledge and agree to provide to Escrow Holder, within seventy-two (72) hours of transmission, such documents bearing the original signatures. Buyer and Seller further acknowledge and agree that documents necessary for recording with other than original signatures (i.e. facsimiles) will not be accepted for recording by the County Recorder thereby delaying the close of escrow. 18. EXECUTE IN COUNTERPART These escrow instructions and any subsequent amendments may be executed in one or more counterparts, each of which independently shall have the same effect as if it were the original, and all of which taken together shall constitute one and the same instruction. 19. SUPPLEMENTAL TAXES If all improvements to said land are not reflected on the most recent tax bill, the parties hereto are aware that a supplemental tax bill may be issued after the close of escrow based upon the value of said improvements or improvements in progress. Escrow Holder shall prorate taxes based on the latest available tax bill and shall not be held responsible for the proration or payment of any supplemental tax bill issued or made available after the closing of this escrow. Should a bill for supplemental taxes be received following the close of escrow, buyer will be totally responsible for payment of same. 20. SELLER PROPERTY DISCLOSURE Chapter 113 of NRS requires that a Seller's Property Disclosure Form or Waiver Form be delivered by the seller to the purchaser at least ten (10) days before residential property is conveyed. NRS also requires that seller provide buyer with homeowners association by-laws, minutes, and financial statements prior to closing (if applicable). Both buyer and seller agree that this will be handled outside of escrow and acknowledge that escrow is not to be concerned with these 21. WOODSTOVE/INSERT DISCLAIMER Buyer and Seller herein are advised that regulations issued by the Washoe County Health Department regarding the existence or non-existence of a solid fuel burning device on the land herein described will prevent the title company from closing any real estate transaction without first having in its possession a "Compliance Certificate" or "Notice of Exemption" signed by the buyer and seller, and bearing a Health Department approval stamp. Escrow Holder is authorized

IF THE TRANSACTION WHICH IS THE SUBJECT OF THIS ESCROW IS A SALE, THE PARTIES TO THIS TRANSACTION MAY HAVE CERTAIN TAX REPORTING AND WITHHOLDING OBLIGATIONS PURSUANT TO STATE LAW OR FEDERAL LAW REFERRED TO IN GENERAL PROVISION 22-24 BELOW.

to advance funds from monies deposited in escrow to cover the cost of the Health Department Certification, if applicable for subject property. (Affects Washoe

| 22. REPORTING TO THE INT | ERNAL REVENUE SERVICE | • | ONEN |
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County properties only.)

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The Tax Reform Act of 1986 provides that Escrow Holder must report certain information regarding certain real estate transactions to the Internal Revenue Service. This information includes, among other things, the Seller's social security number and/or tax identification number and forwarding address, and the gross sales price of the transaction. This is not a requirement generated by Escrow Holder, but rather a means of complying with the tax law. This information must be provided to First American Title Company upon the opening of escrow and neither can escrow be closed, nor can a deed or any other document be recorded until the information is provided and the seller certifies the accuracy of the information in writing. By execution of these escrow instructions, parties acknowledge receipt of this notice.

23. TAX REPORTING AND WITHHOLDING OBLIGATIONS OF THE PARTIES

FEDERAL LAW: Internal Revenue Code Section 1445 places special requirements for tax reporting and withholding on the parties to a real estate transaction where the seller (transferor) is a non-resident alien, a non-domestic corporation or partnership, a domestic corporation or partnership controlled by non-residents or non-resident corporations or partnerships.

LAWS OF STATES OTHER THAN NEVADA: If the parties are required to withhold by the law of a state other than Nevada, the parties understand that the withholding obligation is the exclusive obligation of the parties to this transaction and that Escrow Holder is not obligated to withhold or notify the parties of any withholding obligation they may have.

With respect to federal law and the laws of States other than Nevada referred to above, the parties to this transaction should seek an attorney's, accountant's, or other tax specialist's opinion concerning the effect of these laws on this transaction. The parties to this transaction should NOT act on or rely on any statements made or omitted by the escrow officer, title officer, or other closing officer with respect to tax reporting or withholding requirements. By execution of these instructions, the parties acknowledge receipt of this notice.

24. DISCLOSURE OF TAXPAYER IDENTIFICATION NUMBER

Internal Revenue Code Section 6109(h) imposes requirements for furnishing ,disclosing, and including taxpayer identification in tax returns on the parties to a residential real estate transaction involving seller provided financing. The parities understand that the disclosure reporting requirements are exclusive obligations between the parties to this transaction and that escrow holder is not obligated to transmit the tax payer identification numbers to the Internal Revenue Service or to the parties. Escrow Holder is not rendering an opinion concerning the effect of this law on this transaction, and the parties are not acting on any statements made or omitted by the escrow or closing officer. By execution of these escrow instructions, the parties acknowledge receipt of this note.

To facilitate compliance with this law, the parties to this escrow hereby authorize Escrow Holder to release any party's taxpayer identification numbers to any requesting party who is a party to this transaction. The requesting party shall deliver a written request to escrow. The parties hereto waive all rights of confidentiality regarding their respective taxpayer identification numbers and agree to hold Escrow Holder harmless against any fees, costs, or judgements incurred and/or awarded in connection with the release of taxpayer identification numbers.

25. LIMITED POWER OF ATTORNEY

Buyers and Sellers do by their execution of these instructions appoint Escrow Holder as their true and lawful Attorney in Fact for and in their name, place and stead, and for their and benefit and for and in the limited use of the following:

- (1) To correct and/or amend the Declaration of Value form, a copy of which is incorporated herein and by reference made a part of these instructions.
- (2) Change and/or modify the amount of the Real Property Transfer Tax shown on the documents being placed of record including but not limited of the Deed and Declaration of Value.

Giving and granting unto said attorney full power and authority to do and perform all and every act and thing as set forth in items one and two above, as full to all intents and purposes as the persons executing these instructions might do if personally present and hereby ratifying and confirming all that said attorney shall lawfully do or cause to be done in the above stated premises by virtue of these presents.

Buyers and Sellers further authorize Escrow Holder to amend the applicable closing statements to reflect any changes in the amount of said Real Property Transfer Tax to be charged in connection with the closing of this escrow.

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Date: 02/25/2005

BUYER:

Cave Valley Ranch, LLC

By: Michael K. McBeath, Manager

SELLER:

William E. Mull and Connie P. Mull, Trustees, or the successor in trust as Trustee of the Mull Revocable Trust under agreement dated January 13, 1999

William E. Mull, Trustee

Connie P. Mull, Trustee