Permit No. 83133

THE STATE OF NEVADA

PERMIT TO APPROPRIATE WATER

Name of Permittee:	**SALMON RIVER CATTLEMENS ASSOCIATION, INC.**
Source:	**SPRING (COW CREEK SPRING 2)**
Basin:	**SALMON FALLS CREEK AREA**
Manner of Use:	**STOCKWATERING**
Period of Use:	**JANUARY 1ST THROUGH DECEMBER 31ST**
Priority Date:	**09/30/2013**

****

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. The State retains the right to regulate the use of the water herein granted at any and all times.

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

This permit is subject to the condition that the permittee must ensure that wildlife which have customarily used such water will have access thereto, NRS 533.367.

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

The point of diversion and place of use are as described on the submitted application to support this permit.

(Continued on Page 2)

The amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, **and not to exceed 0.00668 cubic feet per second, sufficient to water 216 head of cattle, but not to exceed 4.84 acre-feet annually.**

Work must be prosecuted with reasonable diligence and proof of completion of work shall be filed on or before:	**February 13 2015**
Water must be placed to beneficial use and proof of the application of water to beneficial use shall be filed on or before:	**February 13 2016**
Map in support of proof of beneficial use shall be filed on or before:	**N/A**

IN TESTIMONY WHEREOF, I, JASON KING, P.E.,

State Engineer of Nevada, have hereunto set my hand and the seal of my office, this 13th day of **February, 2014**

P.E.

State Engineer

Application No. 83133

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

THIS SPACE FOR OFFICE USE ONLY

Date of Filing in State Engineer's Office SEP 30 2013

Returned to applicant for correction _____

Corrected Application filed _____ Map filed Sept 30 2013 under 83132

The applicant Salmon River Cattlemens Association, Inc. (a Nevada Corporation)

PO Box 284 (Street Address or P.O. Box) of Twin Falls (City or Town)

ID 83303 (State and ZIP Code) hereby make(s) application for permission to appropriate the public waters of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorporation; if a copartnership or association, give names of members.)

Date and Place of Incorporation: 04/29/1947 Jackpot, NV

List of stockholders/members available upon request.

1. The source of water is Cow Creek Spring #2 (CCS2 on map)
   Name of the stream, lake, underground, spring or other sources.
2. The amount of water applied for is .00668 cfs
   One second foot equals 448.83 gallons per minute.
   (a) If stored in a reservoir give the number of acre-feet _____
3. The water is to be used for stockwater
   Irrigation, power, mining, commercial, domestic or other use. Must be limited to one major use.
4. If use is for:
   (a) Irrigation, state number of acres to be irrigated _____
   (b) Stockwater, state number and kind of animals 216 cows/pairs
   (c) Other use (describe fully in No. 12) _____
   (d) Power:
      (1) Horsepower developed _____
      (2) Point of return of water to stream _____

Revised 07/13

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5. The water is to be diverted from its source at the following point: (Describe as being within a 40-acre subdivision of public survey, and by course and distance to a found section corner. If on unsurveyed land, it should be so stated.)

Water will be diverted from its source within the NE ¼ NE ¼ Section 15, T.46N., R.66E., M.D.M., from which the NW corner of Section 3 in T.46N., R.66E., M.D.M., bears N.24° 16'W., 11,653 feet distant. Land is unsurveyed.

6. Place of use: (Describe by legal subdivision. If on unsurveyed land, it should be so stated)

See attached.

7. Use will begin about January 1 (Month and Day) and end about December 1 (Month and Day) of each year.

8. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) (State manner in which water is to be diverted, i.e. diversion structure, ditches and flumes, drilled well with a pump and motor, etc.)

See attached.

9. Estimated cost of works: works partially completed

10. Estimated time required to construct works: works partially completed
(If the well is complete, describe works.)

11. Estimated time required to complete the application of water to beneficial use: 2 years

12. Provide a detailed description of the proposed project and its water usage (use attachments if necessary): (Failure to provide a detailed description may cause a delay in processing.)

See attached.

13. Miscellaneous remarks:

Water runs continuously year round. Use is in conjunction with our grazing permit which includes additional acres.

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Dwight Bingham, President
Type or print name clearly

Dwight Bingham
Signature, applicant or agent

Salmon River Cattlemens Association, Inc.
Company Name

PO Box 284
Street Address or PO Box

Twin Falls, ID 83303
City, State, ZIP Code

srcattle@filertel.com
E-mail Address

208-733-1964
Phone No. Ext.

APPLICATION MUST BE SIGNED BY THE APPLICANT OR AGENT

Revised 07/13 $360 FILING FEE AND SUPPORTING MAP MUST ACCOMPANY APPLICATION

Attachments for Application to Appropriate Water: Cow Creek Spring #2 (CCS2)

6. Place of Use:

Unsurveyed Land:

NW ¼ SW ¼ Section 13; N ½ SE ¼, NE ¼ SW ¼, SW ¼ NE ¼, S ½ NW ¼ Section 14; NE ¼, S ½ NW ¼, N ½ SW ¼ Section 15; S ½ NE ¼, NW ¼ Section 16; NE ¼ NE ¼, S ½ NE ¼, NW ¼ SE ¼, N ½ SW ¼, SW ¼ NW ¼ Section 17; N ½ Section 18, NW ¼ SE ¼, NE ¼ NW ¼ Section 3; SW ¼ NW ¼, S ½ NE ¼ Section 2; NW ¼ SE ¼, NE ¼ SW ¼, S ½ SW ¼ Section 1; N ½ NW ¼, N ½ SE ¼, SE ¼ NE ¼ Section 12, T.46N., R.66E., M.D.M.

Lot 2 Section 7, T.46N., R.67E., M.D.M.

S ½ SW ½, NW ¼ Section 35; SW ¼ NE ¼, NW ¼ NW ¼ Section 34; N ½ NE ¼ Section 33; S ½ SE ¼ Section 28; SW ¼ SW ¼ Section 27 T.47N., R.66E., M.D.M.

8. Description of Proposed Works:

Water is collected in a system of three ponds from 2 springs (CCS1 and CCS2) found within the ponds. The ponds are connected with buried 2 inch pipe with a pump at the point of re-diversion (CCS2). From July 1 through October 31 water is pumped from the point of re-diversion (CCS2) into Gollaher Pipeline. Gollaher pipeline consists of roughly 9 miles of pipe with a 1,000 gallon storage tank, 26 troughs at 12 different locations, line splits, float valves, air vents and drains as needed. November 1 through June 30, water is collected in ponds with overflow going into the Cow Creek Drainage approximately 4.5 miles to Cow Creek Reservoir which is 1100 feet long, 300 feet wide and 5 feet deep.

9. Detailed Description of Proposed Project and Water Usage:

Water is collected in a system of three ponds from 2 springs (CCS1 and CCS2) found within the ponds. The ponds are connected with buried 2 inch pipe with a pump at the point of re-diversion (CCS2). From July 1 through October 31 water is pumped from the point of re-diversion (CCS2) into Gollaher Pipeline. Gollaher pipeline consists of roughly 9 miles of pipe with a 1,000 gallon storage tank, 26 troughs at 12 different locations, line splits, float valves, air vents and drains as needed. November 1 through June 30, water is collected in ponds with overflow going into the Cow Creek Drainage approximately 4.5 miles to Cow Creek Reservoir which is 1100 feet long, 300 feet wide and 5 feet deep.

Cattle will use water at ponds and troughs along Gollaher Pipeline. They will also use water in stream along Cow Creek and at Cow Creek Reservoir.

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