

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 AUG 03 2007
Returned to applicant for correction AUG 08 2007
Corrected application filed SEP 10 2007 Map filed SEP 12 2007

The applicant Cave Valley Ranch, LLC

1932 Ivy Point Lane of Las Vegas

Street and No. Or P.O. Box No

City and Town

Nevada 89134 hereby makes application for permission to appropriate

State and Zip code No.

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.) William P. McBeath and Shannon M. McBeath, Members, Cave Valley Ranch, LLC

Is applicant a U.S. citizen? [X] Yes [] No

Is applicant 21 years of age or older? Yes [X] No []

NRS 533.325 requires that applicant be a citizen of the United State or have legally declared their intention to become a citizen, and that they be 21 years of age or older.

1. The source of the proposed appropriation is Sheep Creek and its tributaries

Name of stream, lake, spring, underground or other source

2. The amount of water applied for is 0.16 second feet.

One second foot equals 448.83 gallons per minute.

(a) If stored in reservoir give number of acre-feet 15 acre feet

3. The water to be used for fire protection

Irrigation, power, mining, commercial, domestic or other use. Must limit 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

(c) Other use (describe fully "No. 12. Remarks") See Remarks at 12.

(d) Power:

(1) Horse Power developed

(2) Point of return of water to stream

5. The water is to be diverted from its source at the following point SE 1/4 SE 1/4 Section 5, T.9N.,R.64E. M.D.B. & M. or at a point from which the N 1/4 corner Section 5, T.9N.,R.64E. M.D.B. & M. bears N29°46'05"W 5080.85' Describe as being within a 40-acre subdivision of public

survey, and by course and distance to section corner. If on unsurveyed land, it should be so stated.

6. Place of use See attachment Describe by legal subdivision. If on unsurveyed land, it should be so stated.

7. Use will begin about January 1 and end about December 31 of each year. Month and Day Month and Day

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.) See attachment State manner in which water is to be diverted, i.e. diversion structure.

ditches and flumes, drilled well with pump and motor, etc.

9. Estimated cost of works \$5,000.

10. Estimated time required to construct works: two (2) years. If well completed, describe works.

11. Estimated time required to complete the application of water to beneficial use: five (5) years.

12. Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use.

Fire protection of main ranch house, manufactured home, and workshop, pump house and generator storage, and all current and existing structures. Fire protection of proposed barn and any other structures to be constructed at the proposed place of use.

RECEIVED

SEP 10 2007

TELEPHONE NUMBER

(...702...) 401-1848

STATE ENGINEER'S OFFICE

APPLICATION MUST BE SIGNED BY THE APPLICANT OR AGENT

By [Signature] MANAGER Signature, applicant or agent

1932 Ivy Point Lane Street and No., or P.O. Box No.

Las Vegas, Nevada 89134 City, State, Zip code No.

\$250 FILING FEE MUST ACCOMPANY APPLICATION

CERTIFIED MAIL - RETURN RECEIPT REQUESTED - RECEIPT NO. 7007 0220 0000 5985 9776

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

Question

6. Place of Use:

QQ	Quarter	Section	Township	Range	BM
SE	SW	05	9N	64E	MD
S2	SE	05	9N	64E	MD
SW	SW	04	9N	64E	MD
-	NE	08	9N	64E	MD
E2	NW	08	9N	64E	MD
N2	SE	08	9N	64E	MD
NE	SW	08	9N	64E	MD
W2	NW	09	9N	64E	MD
NW	SW	09	9N	64E	MD

8. Description of proposed works:

Diversion structure to Homestead Reservoir: water will be diverted at the well head at the Homestead Well by a 2" underground pipe to a 6" valve located at the spillway of the Homestead Dam.

Storage of water at Homestead Reservoir: The water will be stored in the Homestead Reservoir. Improvements to the Homestead Dam and Reservoir have been completed.

Diversion structure from Homestead Reservoir: The water is proposed to be diverted from the Homestead Reservoir by gravity fed underground 2" water line to 2" fire valves located adjacent to each structure on the proposed place of use described in section 6, above. With the exception of the proposed barn and any future structures, all water lines and fire valves are already in place.