



Cal/EPA

State Water
Resources
Control Board

Division of
Water Rights

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Pete Wilson
Governor

CERTIFICATE NO.: 4062

DATE OF FILING: December 30, 1996

Under the provisions of Article 2.5, Chapter 1 of Part 2 of Division 2 of the Water Code,

*Mr. Don Wannebo
Eagle Lake Resources Area
U.S. Bureau of Land Management
2950 Riverside Drive
Susanville, CA 96130*

has filed a claim of water right for stockpond construction prior to January 1, 1969, and has applied to the State Water Resources Control Board (SWRCB) for evidence of such water right.

It appears from evidence provided by the claimant and from such other information as has been obtained by the SWRCB that the stockpond described herein had a capacity of 10 acre-feet or less on January 1, 1975; that the stockpond was constructed prior to January 1, 1969; that the stockpond is used primarily for stockwatering purposes; and that the stockpond was not involved in water rights litigation between private parties prior to January 1, 1974.

Therefore, the SWRCB certifies that the above-named claimant has complied with the statute and has a water right within the meaning of Water Code Section 1226.1, to collect and hold in storage 3.9 acre-feet of water for stockwatering, including domestic and recreational use which is incidental to stockwatering use, at the following location:

On Unnamed Stream tributary to Snowstorm Creek and the Point of Diversion is located at 483,500 feet North and 2,449,200 feet East by California Coordinate System, Zone 1 and is within the NW¼ of SW¼ of Section 10, T32N, R14E, MDB&M in the County of Lassen .

The Claimant's water right priority of this certificate is December 30, 1996, the date of filing, and is subject to all prior water rights.

DATED: **JUN 18 1998**

STATE WATER RESOURCES CONTROL BOARD

Ed Duto

for Chief, Division of Water Rights

WR 45C (3/95)



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Our mission is to preserve and enhance the quality of California's water resources, and ensure their proper allocation and efficient use for the benefit of present and future generations.