PAGE S. F 15th 7361-17th 4-70) PAGE NG G 2-20463 C CERTIFICATE RECORD NO... STATE IF WASHINGTON, COUNTY OF Stangula CERTIFICATE OF GROUND WATER BIGHT (Issued in accordance with the provisions of Chapter 361, Laws of Washington for 1945, and and the rules and regulations of the Department of Ecology thereunder.) HAYNARD COMPHER THIS IS TO CERTIFY That. Weshougal, Washington to the satisfaction of the Department of Ecology of a right to the use of the public ground waters of the State of Washington from..... located within. for the purpose(!) of __domestic supply, irrigation and stockwater under and specifically subject to provisions contained in Ground Water Permit No. 6 2-20463 P issued by the Department of Ecology and that said right to the use of said ground waters has been perfected in accordance with the laws of Washington, and is hereby confirmed by the Department of Ecology f that the priority of the right hereby confirmed and enter d of record in Volume.... at page. dates from ... August 21, 1972 ... that the quantity of ground water urder the right hereby confirmed for the aforesaid purposes, is limited to an amount actually bereficially used for said purposes, and shall not exceed 25 gallons per minute: 1.0 acre-foot per year, during entire year for domestic supply; 10 acre-feet per year from Moy 1 to September 30, each year, for irrigation . 30 acres; and 5 acre-feet per year continuously each year. for stockwater.

A description of the lands to which such ground water right is appurtenent is as follows: The south 880 feet of the west 1072 feet of NWANEA of Sec. 19, T. 2 H., R. 5 D. Witt. LESS rights of Way. The right to use of water aforesaid hereby confirmed is restricted to the lands or place of use herein described, except as provided in RCW 35.33.380, 90.03.390 and 90.44.020, This certificate of ground water right is specifically subject to relinquishment for nonuse of water as provided in RCW 90.14.189. Given under my hand and seal of this office at Olympia, Washington, this JOHN A. BIGGS,