

RESOLUTION OF THE PAPAGO TRIBAL COUNCIL

RES. No. 1445

WHEREAS, The majority of the Vamori Community Livestock Owners of the Chukut Kuk District have associated themselves together to promote their mutual welfare, in the economic field of forming a local non-profit cooperative association known as the Vamori Community Livestock Association, and

WHEREAS, The Vamori Community Livestock Association has amended its Articles of the Association and By-Laws in order to give broader service to its members, and

WHEREAS, The Vamori Community Livestock Association further agreed to include in its By-Laws to read in part that any body will have the authority to inspect the Vamori pasture, and to be admitted to the pasture on the day that a person or persons request permission to go in the pasture to look for his cattle, and not to be asked to come back at a later date.

NOW, THEREFORE BE IT RESOLVED, that the Papago Council approve the Articles of the Association and By-Laws of the Vamori Community Livestock Association to apply to all livestock owners using the Vamori Pasture Program.

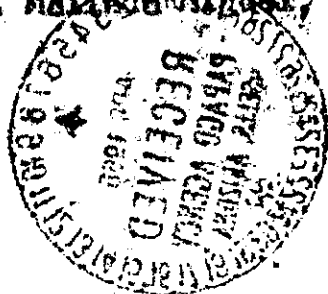
The foregoing resolution was on April 1, 1966 duly enacted by a vote of 14 for and 1 against, by the Papago Tribal Council, pursuant to the authority vested in it by Section 3(g) Article V of the Constitution of the Papago Tribe, ratified by the Tribe on December 12, 1936, and approved by the Secretary of the Interior on January 6, 1937, pursuant to Section 16 of the Act of June 18, 1934 (Stat. 984). Said resolution is effective as of the date of its approval by the Superintendent of the Papago Agency and is subject to its rescission by the Secretary of the Interior, pursuant to the Section 6 Article V of the Constitution and By-Laws of the Papago Tribe.

THE PAPAGO TRIBAL COUNCIL

ATTEST:

H. Maltisibol
H. Maltisibol, Secretary

BY: Robert C. Hackett
Robert Hackett, Chairman



HOMER B. JENKINS

APPROVED APR 18 1966

Homer B. Jenkins, Superintendent

APPROVED AS FO FORM

Edward B. Berger

Edward B. Berger, Tribal Attorney

