I Mina'Trentai Kuåttro Na Liheslaturan BILL STATUS

| BILL NO. | SPONSOR | TITLE | DATE INTRODUCED | DATE REFERRED | CMTE REFERRED | PUBLIC HEARING DATE | DATE COMMITTEE REPORT FILED | FISCAL NOTES | NOTES |
|--------------|---------------|---|--------------------|------------------|------------------|---------------------------|-----------------------------------|--------------|-------|
| 170-34 (COR) | Thomas C. Ada | AN ACT TO AMEND § 71101(c) OF CHAPTER 71 OF TITLE 5, | 9/1/17 | | · | | | | |
| | | GUAM CODE ANNOTATE, RELATIVE TO DESIGNATING, | 4:31 p.m. | | | | | | |
| | | SPECIFYING, AND DELINEATING THE AREA FOR THE NORTHERN | | | | | | | |
| | | SOIL AND WATER CONSERVATION DISTRICT AND THE | | | | | | | |
| | | SOUTHERN SOIL AND WATER CONSERVATION DISTRICT. | | | | | | | |
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2017 SEP - 1 PM 4: 31

I MINA'TRENTAI KUÅTTRO NA LIHESLATURAN GUÅHAN 2017 (FIRST) Regular Session

Bill No. (70-34(LOR)

Introduced by:

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Thomas C. Ada

AN ACT TO AMEND § 71101(c) OF CHAPTER 71 OF TITLE 5, GUAM CODE ANNOTATE, RELATIVE TO DESIGNATING, SPECIFYING, AND DELINEATING THE AREA FOR THE NORTHERN SOIL AND WATER CONSERVATION DISTRICT AND THE SOUTHERN SOIL AND WATER CONSERVATION DISTRICT.

BE IT ENACTED BY THE PEOPLE OF GUAM:

2 Section 1. Legislative Findings and Intent. I Liheslaturan Guåhan finds

3 that Public Law 31-125:2 did not define the technical, scientific, and structural

4 boundaries between the Guam Soil & Water Conservation Districts to help

5 Northern and Southern Districts provide conservation, development, and prudent

6 use of soil and water resources.

7 I Liheslaturan Guåhan further finds Guam's Water and Environmental

Research Institute of the Western Pacific (WERI) was established at the University

9 of Guam in May 1975 to expand research interests in water related areas of other

disciplines from meteorology, geology, hydrology, geohydrology, engineering,

environmental toxicology, environmental chemistry, mapping and modeling.

12 I Liheslaturan Guåhan further finds the role of the WERI is to facilitate and

conduct high quality research that addresses water problems and water-related

phenomena. The published research project WERI 2007 Geologic Map and

Sections of Guam, Mariana Islands delineates, specify and designates the Northern

and Southern geologic soil make-up of the island of Guam.

I Liheslaturan Guåhan also finds Guam consists of two geologically distinct
parts. Northern Guam is an undulating limestone plateau, and southern Guam is a
rugged volcanic highland with some limestone outliers.

I Liheslaturan Guåhan finds the Adelup (or Adelup-Pago) fault extends across the narrow waist of the island and forms the structural boundary between the northern and southern parts of the island (USGS Seismic Hazard Assessment for Guam and the Northern Mariana Islands 2012 By Charles S. Mueller, Kathleen M. Haller, Nicholas Luco, Mark D. Petersen, and Arthur D. Frankel).

I Liheslaturan Guåhan also finds a Northern Soil and Water Conservation District and a Southern Soil and Water Conservation District was established to work in partnership with the University of Guam and in cooperation with all government of Guam entities overseeing local and federal programs established to promote the conservation, development and the use of soil and water resources of Guam in order to control and prevent soil erosion and flooding, and to improve agriculture water management.

I Liheslaturan Guåhan also finds the structural boundaries provided between northern and southern Guam helps the Districts provide conservation, development, and prudent use of soil and water resources.

- **Section 2.** § 71101(c) of Chapter 71, Title 5, Guam Code Annotated, is hereby *amended* to read:
 - "(c) *District* means the Northern Soil and Water Conservation District and the Southern Soil and Water Conservation District.
 - (1) Northern Soil and Water Conservation District, or Northern District, means the area organized pursuant to this Act as that area covering the northern area of Guam. The "entire" area designated as Northern Guam by the Water and Environmental Research Institute of the Western Pacific (WERI), University of

Guam as published in the 2007 Geologic Map and Sections of Guam, Mariana Islands, as amended, with the *Adelup-Pago* fault extending across the narrow waist of the island and forms the structural boundary between the northern and southern parts of the island (Map Attached).

(2) Southern Soil and Water Conservation District, or Southern District, means the area organized pursuant to this Act as that area covering the southern area of Guam. The "entire" area designated as Southern Guam by the Water and Environmental Research Institute of the Western Pacific (WERI), University of Guam as published in the 2007 Geologic Map and Sections of Guam, Mariana Islands, as amended, with the Adelup-Pago fault extending across the narrow waist of the island and forms the structural boundary between the northern and southern parts of the island (Map Attached).

Section 3. Severability. *If* any provision of this law or its application to any person *or* circumstance is found to be invalid *or* contrary to law, that invalidity *shall not* affect other provisions or applications of this law which can be given effect without the invalid provisions or applications, and to this end the provisions of this law are severable.