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"We have good data to feed into the study," said Natural Resources Manager Mike Drain. "We have been monitoring various aspects of the mound for many years, including surface water deliveries, groundwater levels, drainage ditches, tile drains, groundwater change maps produced by other entities and more. We have long adhered to the saying, 'If you can't measure it, you can't manage it,' in regard to water supplies."

Drain said the study will provide greater focus on recent and ongoing changes that affect the mound. Over the years, he said, on-farm conservation and improvements in irrigation efficiency have resulted in a lower demand for water diversions into the area. In addition, drought cycles and increased pumping are factors that also influence the amount of available water in the mound.

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The study's scope will include compilation of existing data; an estimate of the volume of water in the mound; an evaluation of the shape and movement of the mound; a determination of sub-areas within the mound; and development of an annual water balance.

"We have spent a lot of money over the years to improve the District's facilities and operations," said Director Robert Garrett of Minden. "We need to protect the economy of this area and the viability of our irrigators' water supply and I think that conducting this study is an important part of that effort."

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