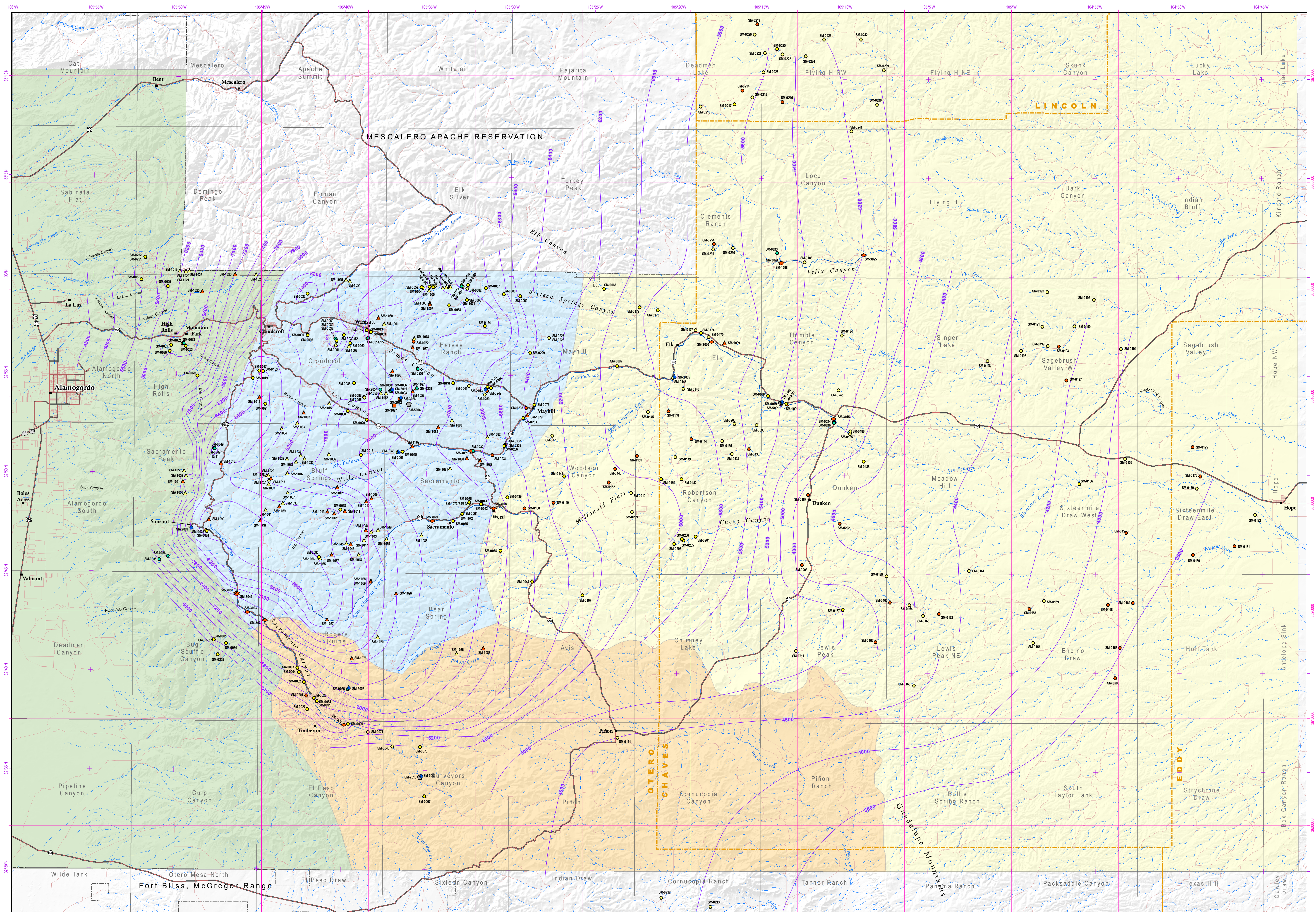




Location Map

Data Inventory

- SM-4102 Site ID
- Well inventoried &/or monitored
- Well sampled
- Well monitored with continuous data logger
- Spring inventoried
- Spring sampled
- Stream sampled
- Pond sampled
- Precipitation collection site
- Weather station

Hydrology

- Approximate ground water elevation in regional aquifer, March 2008 (ft asl)
- Contour interval 200 ft or 500 ft
- Ephemeral stream
- Perennial streams as of April 2008
- Tularosa Basin mountain front aquifer
- High mountain aquifer system
- Pecos slope aquifer
- Salt Basin aquifer

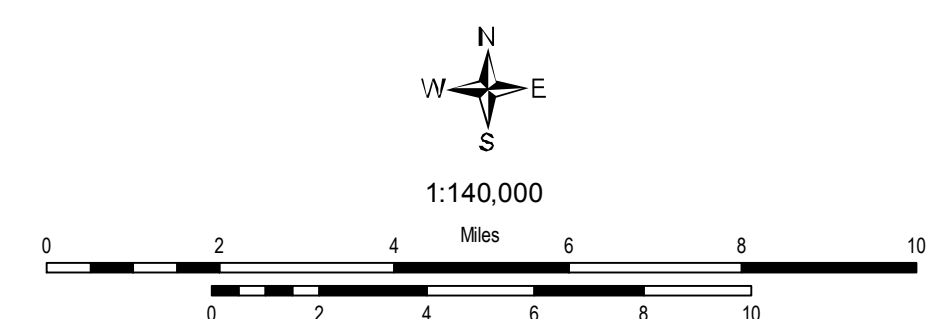
Explanation of Map Symbols

- County boundary
- Tribal lands boundary
- 7.5 min. Quadrangle boundary

OFR518-Plate 2: Ground Water Surface Map with
New Mexico Bureau of Geology and Mineral Resources Data Inventory of the
Sacramento Mountains Hydrogeology Study, New Mexico

Stacy Timmons, Patrick Walsh, and Brigitte Felix
October 2009

DRAFT
This map is a work in progress
and is subject to revisions as
data and interpretation evolve.



Base from U.S. Geological Survey 7.5-minute topographic maps 1980 North American datum,
Universal Transverse Mercator Projection 10,000-meter UTM grid lines, zone 13, shown in pink

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**AQUIFER
MAPPING
PROGRAM**