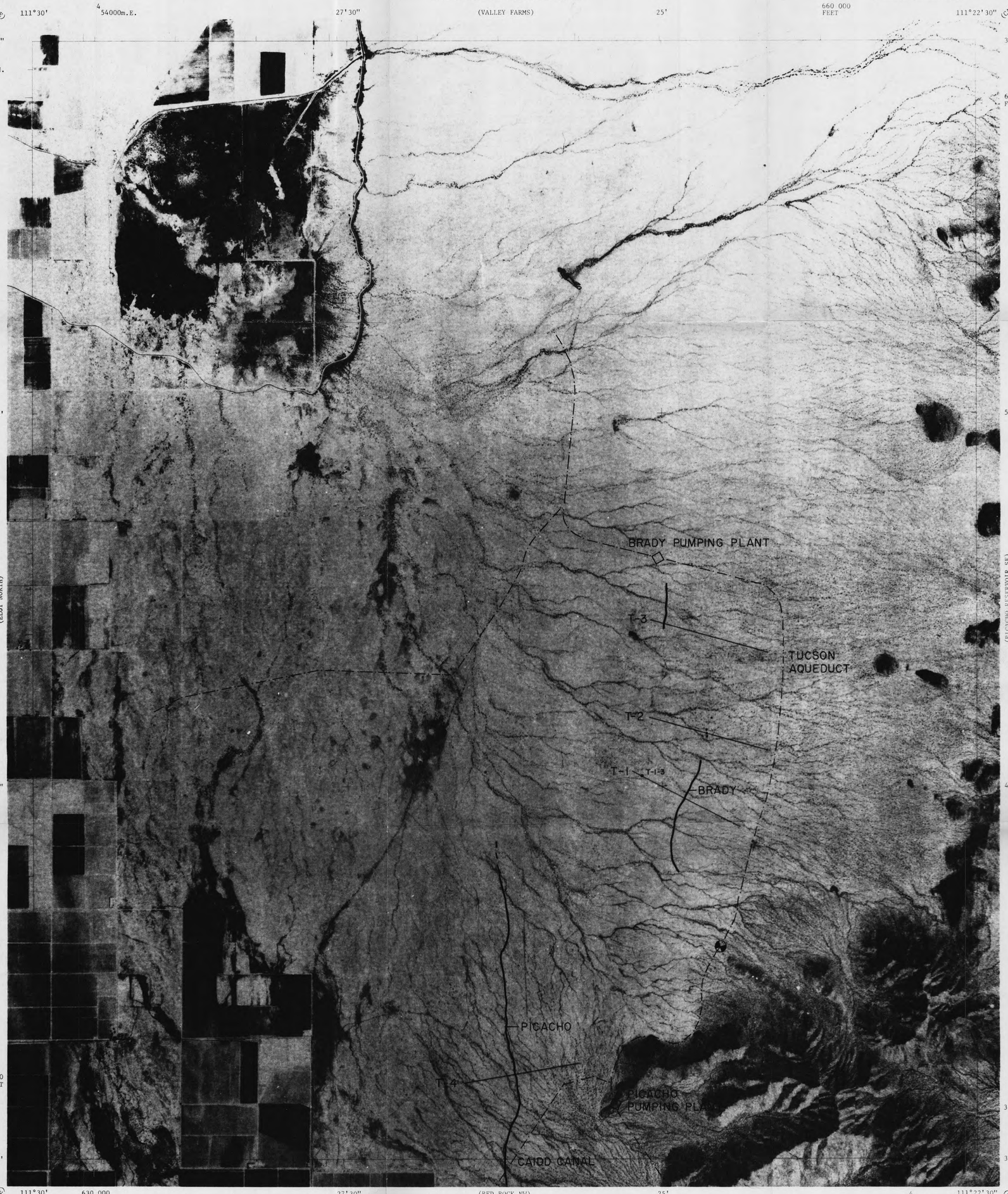
UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF ARIZONA
ARIZONA RESOURCES INFORMATION SYSTEM

PICACHO RESERVOIR QUADRANGLE
ARIZONA-PINAL CO.
7.5 MINUTE ORTHOPHOTOQUAD



Locations of Gravity and Magnetic Traverses Near Brady and Picacho Pumping Plants, Tucson Aqueduct, Central Arizona Project, Pinal County, Arizona

by
Steven Slaff

1993

EXPLANATION

T-1 ——— Gravity and magnetic traverse. Stations along traverse are numbered from 1 at west end to 26 at east end. Station 3 on traverse 1 is shown because it was established as the local base station.

Earth fissure: unbroken line where feature is continuous, dashed line where feature is discontinuous, dotted line where feature is very discontinuous. Name shown for fissure that has been named.

Aqueduct and canals. CAIDD stands for Central Arizona Irrigation and Drainage District.

◇ Central Arizona Project pumping plant.

Exploratory boreholes TA-9 and TA-11. One symbol represents both boreholes because their reported locations are very close to each other.

Prepared by the U.S. Geological Survey

Additional contributing agencies: U.S. Department of Transportation, Federal Highway Administration, Arizona State Highway Department, and Arizona State Land Department

Orthophotoquad from 1:120,000-scale aerial photographs taken May 1972 by the National Aeronautics and Space Administration
Controlled by aerotriangulation adjusted to ground control positions

Transverse Mercator projection. 1927 North American datum
1,000-meter Universal Transverse Mercator grid ticks, zone 12
10,000-foot grid ticks based on Arizona coordinate system, central zone

SCALE 1:24000
0 1 MILE
0 1000 2000 FEET

This map complies with National Map Accuracy Standards
For Sale by State of Arizona
Arizona Resources Information System, Phoenix, Arizona 85013

PICACHO RESERVOIR, ARIZ.
N3245-W11122.5/7.5
ORTHOPHOTOQUAD
1972

ARIZONA GEOLOGICAL SURVEY
Open File Report 93-1
Plate 1 of 1