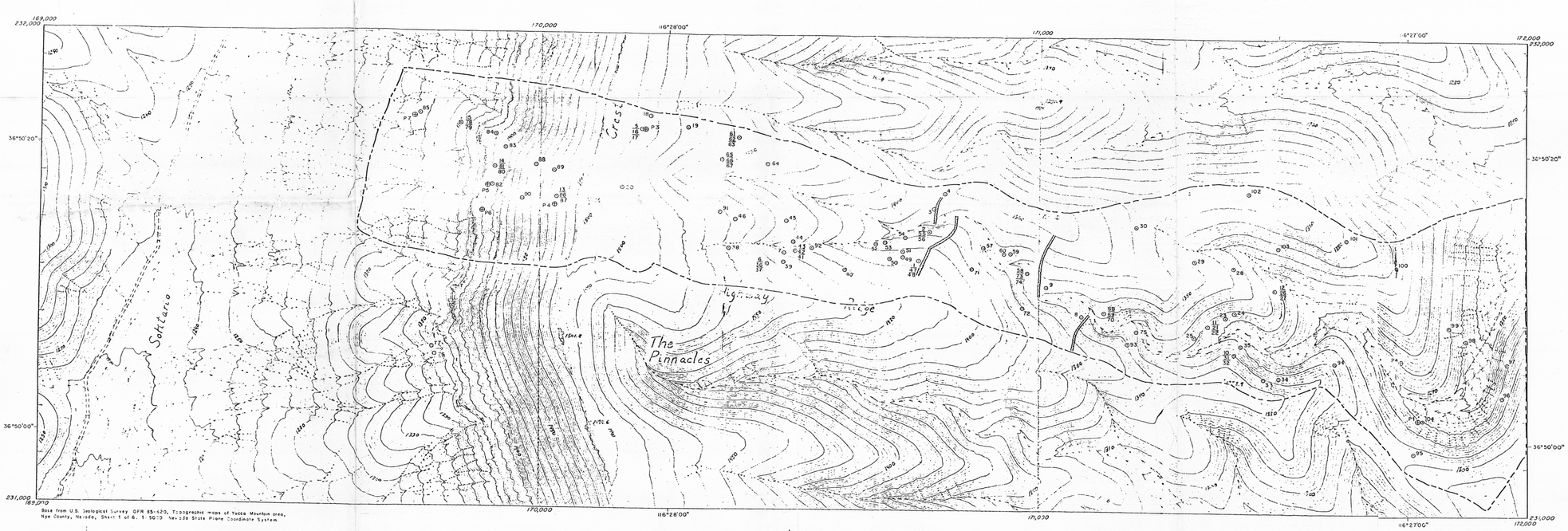


Base from U.S. Geological Survey OFR 85-620, Topographic maps of Yucca Mountain area, Nye County, Nevada, Sheet 1 of 6, 1:50000 Nevada State Plane Coordinate System

Field mapping by M.R. Schmidt, 1986

EXPLANATION *

12 C Location of Surface Sample Station 12

P2 D Location of Sample Pit P2

T-A Approximate Location of trench T-A

Boundary of study area

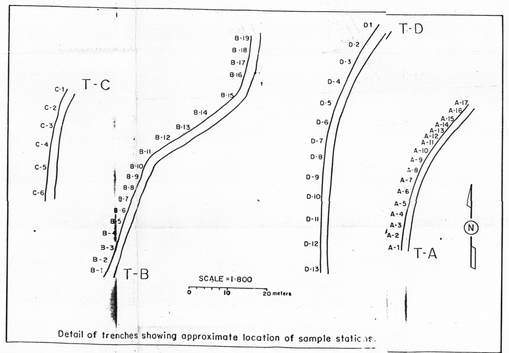
* Sample data corresponding to sample locations are listed in "Classification of upland soils by geomorphic and physical properties affecting infiltration at Yucca Mountain, Nevada", by Michael R. Schmidt, CSM ER-3351, 1988

SCALE 1:2500

100 50 0 100 200 300 400 500 Meters

300 200 100 0 500 1000 1500 Feet

CONTOUR INTERVAL 2 METERS



Detail of trenches showing approximate location of sample stations.

MICHAEL R. SCHMIDT

ER-3351

PLATE 2

Enclosure 3
8.3.1.2.2.1

PLATE 2

SAMPLE STATION LOCATIONS

by

Michael R. Schmidt

1988

SI APERTURE CARD

D-2

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