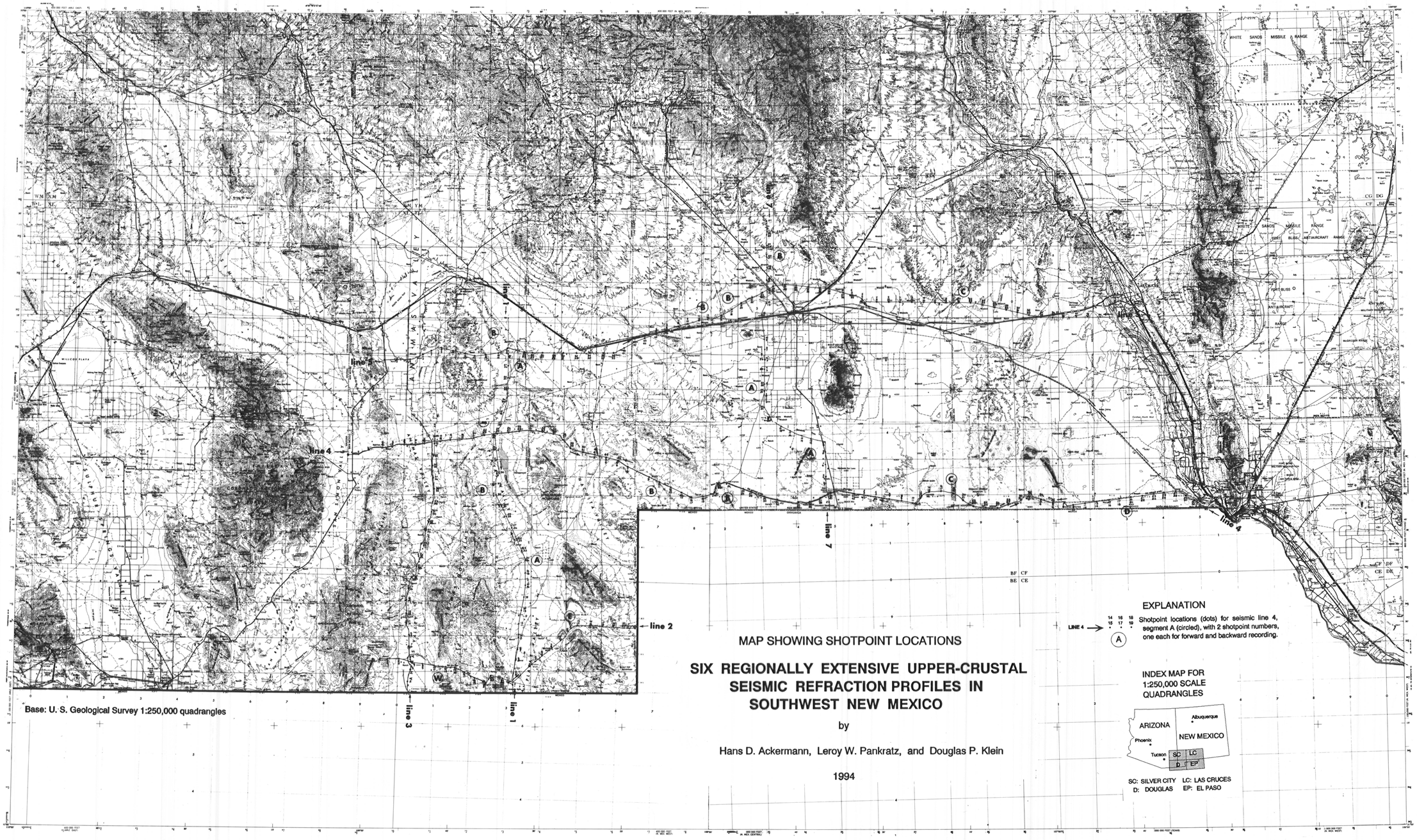

Base: U. S. Geological Survey 1:250,000 quadrangles

MAP SHOWING SHOTPOINT LOCATIONS

SIX REGIONALLY EXTENSIVE UPPER-CRUSTAL SEISMIC REFRACTION PROFILES IN SOUTHWEST NEW MEXICO

by

Hans D. Ackermann, Leroy W. Pankratz, and Douglas P. Klein

1994

EXPLANATION

Shotpoint locations (dots) for seismic line 4, segment A (circled), with 2 shotpoint numbers, one each for forward and backward recording.

INDEX MAP FOR 1:250,000 SCALE QUADRANGLES

SC: SILVER CITY LC: LAS CRUCES
D: DOUGLAS EP: EL PASO

Scale approximately 1:635,000

CONTOUR INTERVAL 100 FEET
WITH SUPPLEMENTARY CONTOURS AT 50 FOOT INTERVALS
TRANSVERSE MERCATOR PROJECTION

This map is preliminary and has not been reviewed for conformity with U.S. Geological Survey editorial standards.