DEPARTMENT OF THE INTERIOR
U S GEOLOGICAL SURVEY

PREPARED IN COOPERATION WITH
THE PECOS RIVER COMMISSION

105° 104° 36° 35° 34° 33° 32°

T. 20 N. T. 10 N. T. 1 N. T. 1 S. T. 20 S.

R. 10 E. R. 20 E. R. 30 E. R. 38 E.

SANTA FE MOUNTAINS SANTA FE COUNTY SAN MIGUEL HARDING QUAY GUADALUPE COUNTY DE BACA CURRY ROOSEVELT LINCOLN TORRANCE CHAVES EDDY LEA

5TH STANDARD PARALLEL NORTH
4TH STANDARD PARALLEL NORTH
3RD STANDARD PARALLEL NORTH
2ND STANDARD PARALLEL NORTH
1ST STANDARD PARALLEL NORTH
1ST STANDARD PARALLEL SOUTH
2ND STANDARD PARALLEL SOUTH
3RD STANDARD PARALLEL SOUTH
4TH STANDARD PARALLEL SOUTH
5TH STANDARD PARALLEL SOUTH
NEW MEXICO BASE LINE
4TH GUIDE MERIDIAN EAST
1ST GUIDE MERIDIAN EAST
2ND GUIDE MERIDIAN EAST
3RD GUIDE MERIDIAN EAST
4TH GUIDE MERIDIAN EAST
5TH GUIDE MERIDIAN EAST
NEW MEXICO PRINCIPAL MERIDIAN

Santa Fe · Las Vegas (5436) · Fort Sumner · Tucumcari (4087) · Clovis (4213) · Portales (4009) · Roswell (3573) · Artesia (3379) · Carlsbad (3011) · Hobbs · Lovington (3909) · Hagerman (3425) · Loving · Malaga · Jal · Eunice · Tatum · Texico · Logan (3819)

02.000
34.400
34.300 △△ 46.500
63.000
76.000
84.900
103.000
102.730
156.500
102.960
158.500
102.560
98.000
202.000
97.000
205.400
210.000
218.500
203.750
211.000
222.900
222.600
252.000
256.300
269.000
256.000
277.000
318.400
332.000
301.900
350.000
318.450

Base from U.S. Geological Survey 1:500,000 State Map

0 10 20 30 40 MILES

EXPLANATION

△ 318.450 KEY SURFACE-WATER MEASURING SITE--Site at which measurements of streamflow, streamflow diversions, or springflow were made. Number is example of index number of measuring site listed in table 1; numbering system is downstream on Pecos River and its tributaries. Not all site index numbers are shown; omitted numbers are inferred

BASIN BOUNDARY--Surface-water drainage boundary of Pecos River Basin

Figure 1.-- Map of Pecos River Basin in New Mexico showing locations of key surface water measuring sites.