PREPARED IN COOPERATION WITH THE NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

FAULTS--Hachures on downthrown side. Solid line where position certain on basis of field and photogeologic evidence; long dashed where exact position is uncertain, commonly the result of modification of the landscape; short dashed where no expression of buried fault or a connection between two faults located on basis of weak field and photogeologic evidence; queried where unsupported but not denied by field and photogeologic evidence. Symbol identifies fault. A, active fault, showing clear evidence of having damaged man-made structures; prf, probable fault, a feature that resembles a fault, but evidence is insufficient to establish unequivocally an origin by faulting; psf, possible fault, a feature having some characteristics of a fault, but whose origin is debatable.

OIL OR GAS FIELD--Perimeter encloses all producing wells

SOUTH HOUSTON OIL FIELD

OIL WELLS

MYKAWA OIL FIELD

CLEAR LAKE OIL FIELD

WEBSTER OIL FIELD

Base from U.S. Geological Survey,
Friendswood, 1955, photorevised 1969;
La Porte, 1967;
League City, 1955, photorevised, 1969;
Park Place, 1967;
Pasadena, 1967; and
Pearland, 1955, photorevised 1969.

0 1/2 1 mi

0 1/2 1 km

MAP SHOWING SURFACE FAULTS IN THE SOUTHEASTERN HOUSTON METROPOLITAN AREA, TEXAS

By
E. R. Verbeek and U.S. Clanton

1978

INDEX MAP

TEXAS

AREA OF THIS REPORT