DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY

OPEN-FILE REPORT 78-306

SHEET 2 OF 3

S-facing scarp
N-facing scarp
Landslide banked against NE-facing scarp
NE-facing scarps
Linear notch
Small NE-facing scarp
Faint notch and shallow sag
NE-facing scarp
Subdued arcuate NE-facing scarp
Sharp NE-facing scarp
Arcuate NE-facing scarp
SW-facing scarps
Sharp SW-facing scarp
Sag ponds
NE-facing scarps
Linear trough
Sharp arcuate SW-facing scarp
SW-facing scarp and sag
Linear soil pattern and line of very low SW-facing scarps
Subtle NE-facing scarp
SW-facing scarps
Notch
NE-facing scarps
Moist linear soil patterns
SW-facing scarp
Dam constructed against NE-facing scarp
Prominent NE-facing scarp
Landslides banked against NE-facing scarps
Sag
NE-facing scarps
Depression

U. S. Geological Survey
OPEN FILE REPORT
This report is preliminary and has not been edited or reviewed for conformity with Geological Survey standards and nomenclature

SCALE 1:24000

CONTOUR INTERVAL 40 FEET
DOTTED LINES REPRESENT 10-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL

MAP OF QUATERNARY FAULTING ALONG THE SOUTHERN RODGERS CREEK FAULT ZONE

by Darrell Herd, 1978