CD = closed depression
t = tonal
DD = right-laterally deflected drainage
BHD = beheaded drainage
SP = sag pond
LD = linear drainage
LT = linear trough
SHB = side-hill bench
B = bench
BIS = break in slope
SHT = side hill trough
(mod) = man-modified
ᵛᵛᵛᵛᵛᵛ = scarp

U-1 = creep locality (see Table 1)

FER III

Figure 4B. Fault features identified during interpretation of aerial photographs, and fault creep localities.

Solid line indicates location of well-defined feature probably produced by recent fault movement; dashed line, location of less well-defined feature but still probably caused by recent fault movement; queried line, location of feature which may be due to recent fault movement or other causes.