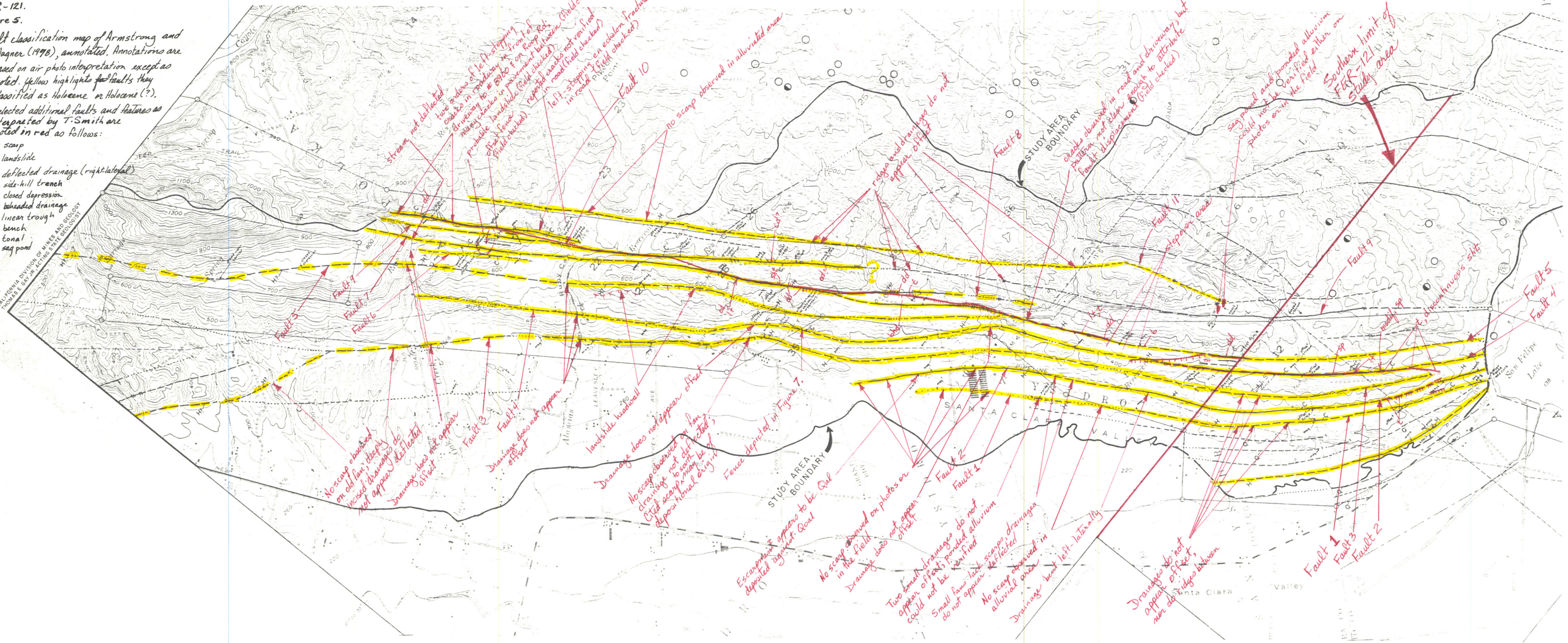
FER-121.
Figure 5.
Fault classification map of Armstrong and Wagner (1978), annotated. Annotations are based on air photo interpretation except as noted. Yellow highlights ~~fa~~ faults they classified as Holocene or Holocene (?). Selected additional faults and features as interpreted by T. Smith are noted in red as follows:

- scarp
- landslide
- dd = deflected drainage (right lateral)
- sht = side-hill trench
- cd = closed depression
- bhd = beheaded drainage
- lt = linear trough
- b = bench
- t = tonal
- sp = sag pond