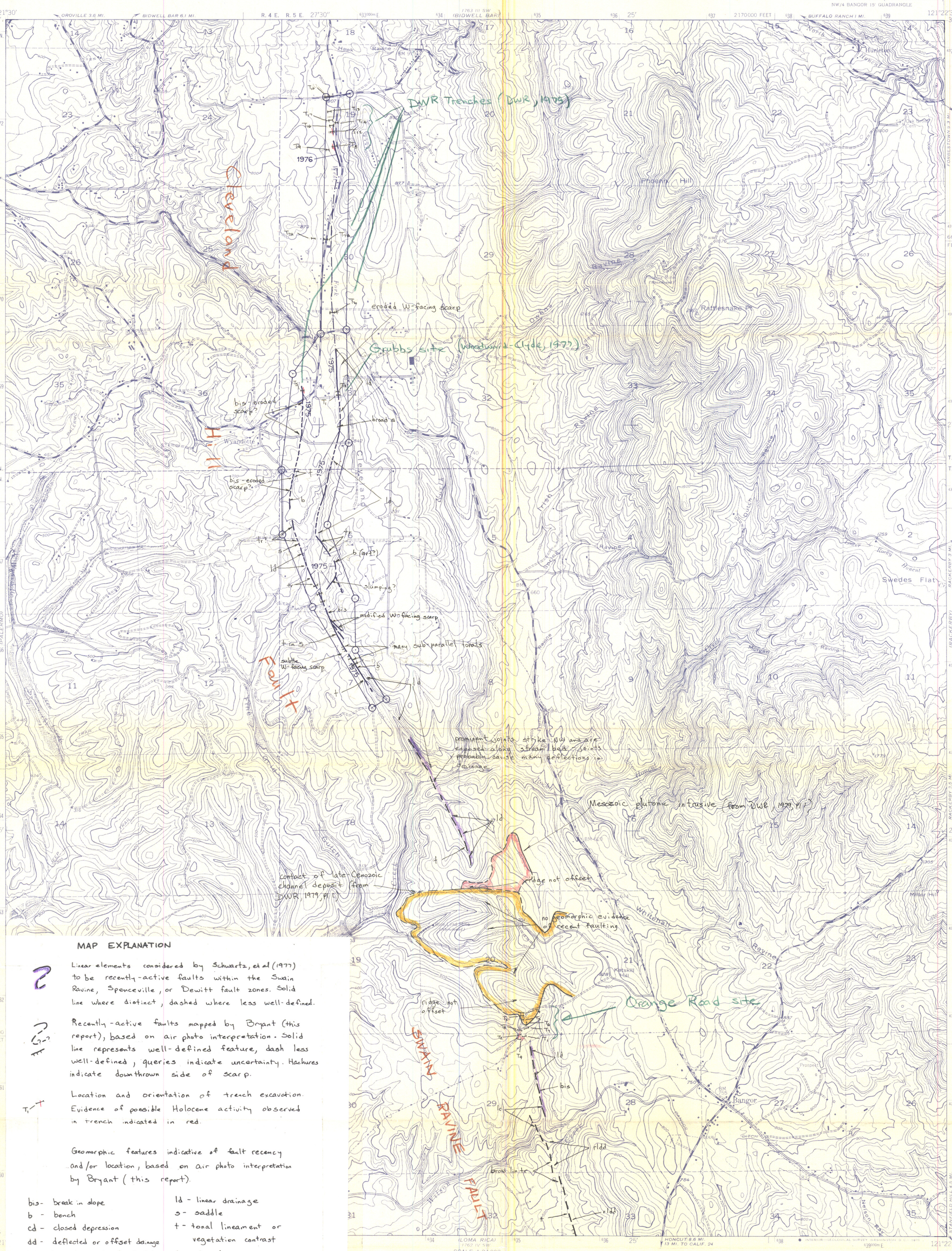
CALIFORNIA DIVISION OF MINES AND GEOLOGY
THOMAS E. GAY JR., ACTING STATE GEOLOGIST

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF CONSERVATION

BANGOR QUADRANGLE
CALIFORNIA—BUTTE CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
NW/4 BANGOR 15' QUADRANGLE


DWR Trenches (DWR, 1976)
Grubbs site (Woodward-Clyde, 197?)
Trench
Trench
Trench
eroded W-facing scarp
bis-eroded scarp?
broad s
bis-eroded scarp?
b (art?)
slumping?
modified W-facing scarp
many sub-parallel lineals
subtle W-facing scarp
prominent joints strike NW and are crossed along stream beds - joints probably cause many deflections in drainage
Mesozoic plutonic intrusive (from DWR, 1979, pl 1)
contact of late-Cenozoic channel deposit (from DWR, 1979, pl 1)
ridge not offset
no geomorphic evidence of recent faulting
ridge not offset
Orange Road site
SWAIN RAVINE FAULT
broad lin tr
Phoenix Hill
Rattlesnake Pt
Hurleton
Wyandotte
Swedes Flat
Bangor
Miller Hill
Prospect
Sawmill
Kotskill Hill
Whitehall
Ravine
Cleveland
Gulch
Morgan
Ravine
Nelson Ry
Ditch
Honcut
Creek
Hawk
Ravine
Sipton
Dwn
Creek
Irish
Gulch
Ravine
Swain
Ravine
Ditch
Gulch
Ditch
Ditch
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