Figure 3
(to FER-184)
DIBBLEE
(1964, 1966, 1967 and 1968, 1970)
Explanation
Trace of fault; solid line indicates well located, dashed is indefinite, dotted is concealed. U and D identify up and down-thrown sides; arrows indicate strike-slip sense.
Partial list of geologic units
Qa - Alluvium
Qs - Windblown sand
Qf - Fan gravel
Qc - clay
Qrs - River sand
Qoa - Older alluvium
Qof - Older fanglomerate deposits
Qog - Older gravels
Age
Holocene and/or latest Pleistocene
Mostly late Pleistocene
Additional Data
Youngest Unit Faulted
Oldest unit not Faulted
H - Holocene and/or late Pleistocene
P - Pleistocene
CALICO MOUNTAINS
SCALE - 1:62,500 (1inch = ~1mile)
CALICO FAULT
WEST CALICO FAULT
HIDALGO FAULT
BULLION
DEADMAN LAKE
EMERSON LAKE
EMERSON FAULT
DAGGETT 15' QUADRANGLE
NEWBERRY 15' QUADRANGLE
RODMAN MTS. 15' QUADRANGLE
LAVIC 15' QUADRANGLE
EMERSON LAKE 15' QUADRANGLE
DEADMAN LAKE 15' QUADRANGLE
FAULT "A"
"SURPRISE SPRING FAULT"

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