R. 14 E

T. 6 N.

T 6 N

A

A'

APPROXIMATE MEAN DECLINATION, 1958

TRUE NORTH

MAGNETIC NORTH

14°

EXPLANATION

SEDIMENTARY ROCKS

Late Tertiary and Recent — TERTIARY AND QUATERNARY

Tqg — Gravel

PRECAMBRIAN

pCmu / pCml — Mescal limestone
Upper unit, pCmu
Lower unit, pCml

pCdu / pCdl — Dripping Spring quartzite
Upper member, pCdu
Lower member, pCdl

pCbc — Barnes conglomerate

IGNEOUS ROCKS

DEVONIAN(?) OR OLDER

d — Diabase and related rocks

PRE-CAMBRIAN OR OLDER

pCb — Basalt

50 — Contact, showing dip
Dashed where approximately located, dotted where concealed

63 — Fault, showing dip
Dashed where approximately located, dotted where concealed, question mark indicates uncertainty as to existence of fault

85 — Shear zone, showing dip

10 — Strike and dip of beds

⊕ Horizontal beds

Adit

X Prospect

•

Base from Geological Survey topographic map of the Rockinstraw Mountain quadrangle

Geology by H C Granger and R B Raup, 1954 55

R. 14 E

A — A'

4000′

3000′

1000 0 3000 Feet

Contour interval 200 feet
Datum is mean sea level

467515 O - 59 (In pocket)

GEOLOGIC MAP AND SECTIONS OF THE RED BLUFF AREA, GILA COUNTY, ARIZONA