DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY

OPEN FILE
1972

110°00'

109°45'

109°30'

33°30'

33°15'

-190
-180
-170
-160
-150

DRY LAKE FAULT
PARK SPRING FAULT
POINT OF PINES FAULT
CANYON 1 FAULT
MANTAC
PARK CREEK FAULT
POINT OF PINES WEST
FORT THOMAS
BRYCE MTN
POINT OF PINES EAST

1A 1B 2 3A 3B 3C 4 5A 5B 5C 6

A A' B B'

?

EXPLANATION

- Gravity station
- Gravity station on Precambrian or Paleozoic basement rocks (? indicates rock identification unconfirmed by geologic mapping)
- Gravity contour, dashed in areas of sparse control. Hatchured within closed lows. Interval 2.0 milligals
- 3B Gravity anomaly discussed in text
- Fault, bar and ball on downthrown side. Dotted where concealed

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OPEN FILE REPORT
This map is preliminary and has not been edited or reviewed for conformity with Geological Survey standards.

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1 0 1 2 3 4 MILES
1 0 1 2 3 4 KM

FIGURE 2 - COMPLETE BOUGUER GRAVITY MAP OF THE POINT OF PINES REGION, ARIZONA

PLEASE REPLACE IN POCKET
IN BACK OF BOUND VOLUME