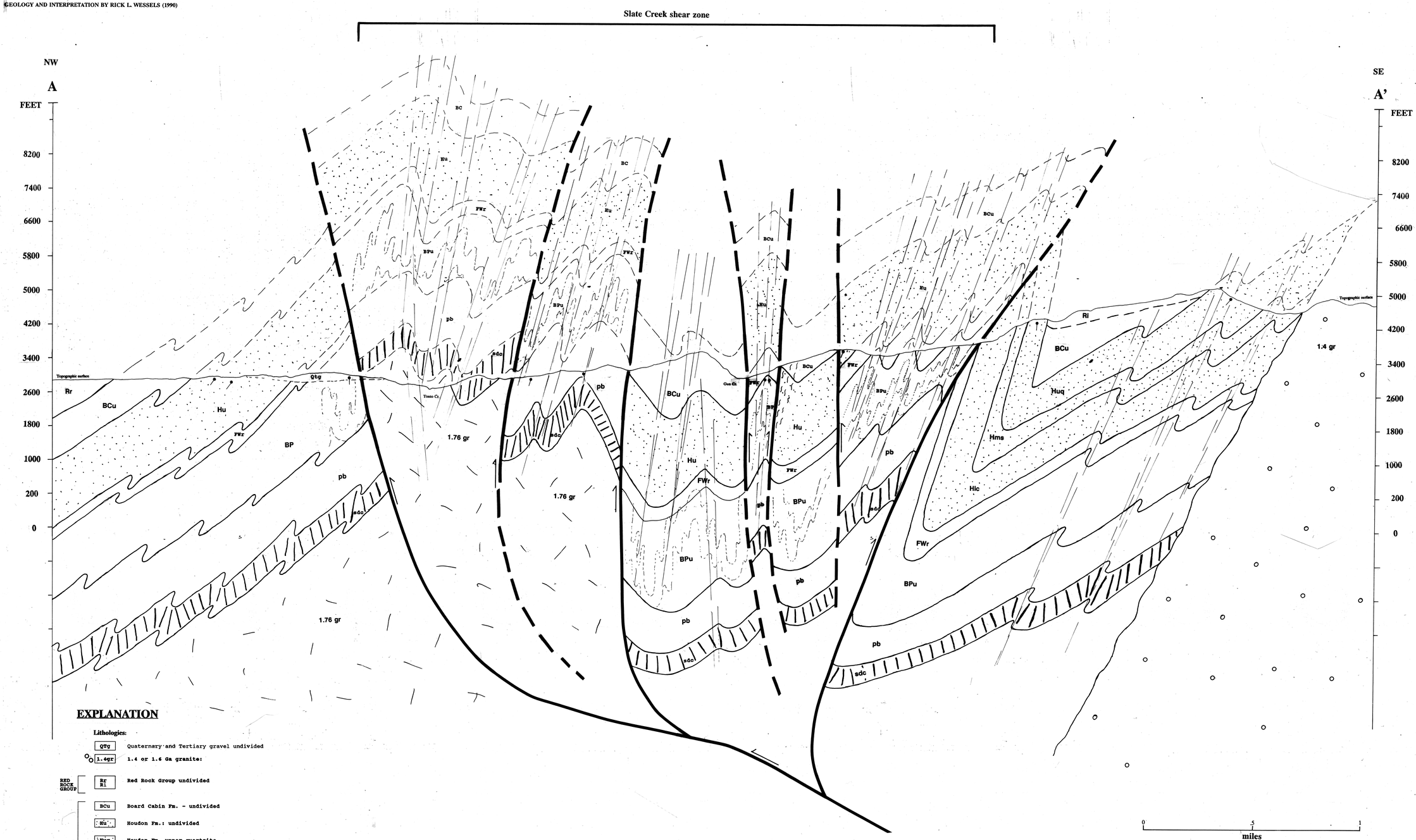
PLATE 2

GEOLOGIC CROSS-SECTION OF EARLY PROTEROZOIC ROCKS OF THE JAKES CORNER AREA, NORTHERN SIERRA ANCHAS, GILA COUNTY, ARIZONA

GEOLOGY AND INTERPRETATION BY RICK L. WESSELS (1990)



EXPLANATION

Lithologies:

	Qtg	Quaternary and Tertiary gravel undivided
	1.4gr	1.4 or 1.6 Ga granite:
RED ROCK GROUP	Rr	Red Rock Group undivided
	Ri	
ALDER GROUP	BCu	Board Cabin Fm. - undivided
	Hu	Houdon Fm.: undivided
	Huq	Houdon Fm. upper quartzite
	Hms	Houdon Fm. middle slate
	Hlc	Houdon Fm. lower conglomerate
	FWr	Flying W Fm. meta-rhyolite
PROTEROZOIC	BPu	Bread Pan Fm. - undivided
EAST VERDE RIVER FORMATION	pb	meta-pillow basalt, flows, and volcanic meta-sedimentary rocks - undivided
	sdc	sheeted dike complex
	1.76gr	1.76 Ga biotite granitoid

Lines and Symbols:

Faults, (known, inferred)
Depostional or intrusive contact (known, inferred)
inferred form lines
Dip of bedding

0 .5 1
miles

0 .5 1
kilometers

SCALE 1:10000

Arizona Geological Survey Contributed Map Series CM 91-I
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