



Figure 2 **PLATE I**  
 GEOLOGIC MAP OF THE JOHNSON CAMP DISTRICT

**LEGEND**

SEDIMENTARY ROCKS		SYMBOLS	
QUATERNARY & TERTIARY	al ALLUVIUM	— — — — —	CONTACT: KNOWN, INFERRED
CARBONIFEROUS	Cm <sup>u</sup> NACO LIMESTONE, UPPER MEMBER		— — — — —
	Cm <sup>l</sup> NACO LIMESTONE, LOWER MEMBER		— — — — —
	Cu <sup>u</sup> UNNAMED LIMESTONE		— — — — —
	Ce ESCABROSA LIMESTONE		— — — — —
DEVONIAN	D <sup>u</sup> MARTIN FORMATION		— — — — —
CAMBRIAN	Ca <sup>u</sup> ABRIGO FORMATION, UPPER MEMBER		— — — — —
	Ca <sup>m</sup> ABRIGO FORMATION, MIDDLE MEMBER		— — — — —
	Ca <sup>l</sup> ABRIGO FORMATION, LOWER MEMBER		— — — — —
PRE-CAMBRIAN	Cb BOLSA QUARTÉITE		— — — — —
	pc APACHE FORMATION & PINAL SCHIST		— — — — —
IGNEOUS ROCKS			
CRETACEOUS OR TERTIARY	Quartz monzonite & aplite	++	

SCALE: 1" = 500'

TOPOGRAPHY AFTER PAYNE  
 GEOLOGY CHIEFLY AFTER COOPER AND PAYNE

18  
 22  
 28  
 34  
 40