


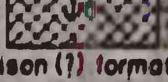



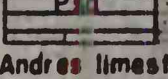
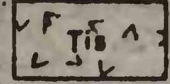





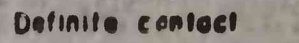
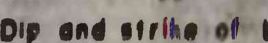
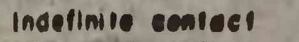
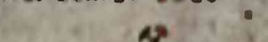
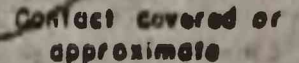


EXPLANATION FOR GEOLOGIC MAP

SEDIMENTARY ROCKS

Upper Cretaceous	 Mesaverde formation	CRETACEOUS	 Disconformity	TRIASSIC (?)
	 Mancos shale		 Morrison (?) formation	
	 Dakota sandstone		 Dochum (?) group	
			 Disconformity	PERMANIAN
			 San Andres limestone	

IGNEOUS AND METAMORPHIC ROCKS

 Igneous rocks, chiefly andesite, monzonite and dacite, and associated metamorphosed sedimentary rocks in intrusive complex	TERTIARY
 Dikes and sills, chiefly andesite, monzonite, and dacite.	

 Synclinal axis	 Fault
 Definite contact	 Dip and strike of beds
 Indefinite contact	 Horizontal beds
 Contact covered or approximate	 Coal mine
	 Water well

GEOLOGIC MAP OF VICINITY OF RUIDOSO, LINCOLN COUNTY, NEW MEXICO

BY
G. H. WOOD AND C. R. MURRAY
1948

