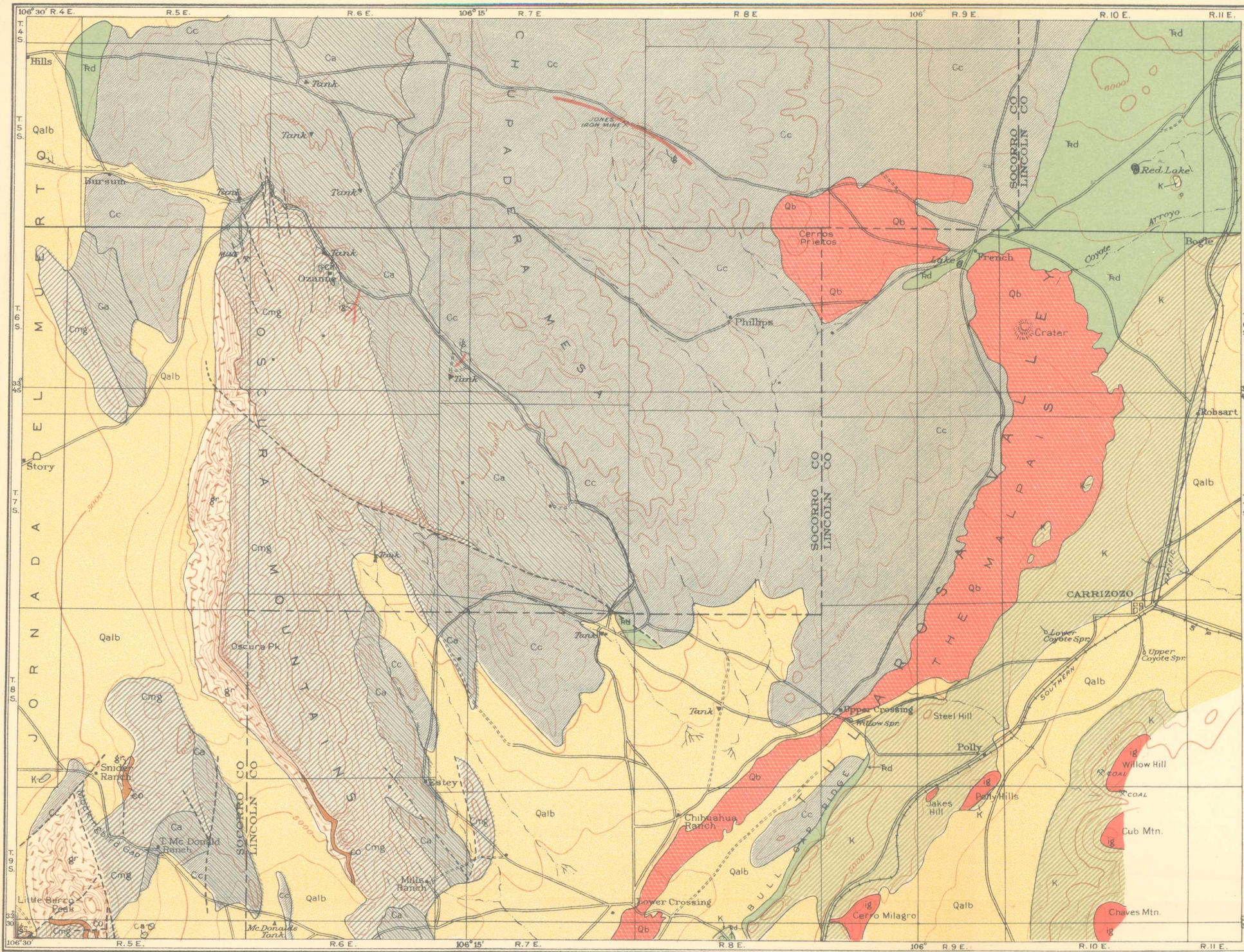


Q275  
B9794  
with map  
c. 2



EXPLANATION

SEDIMENTARY ROCKS

Qalb  
Alluvium and bolson deposits

K  
Dakota (?) sandstone, Mancos shale, and possibly later Cretaceous. Possibly includes Morrison formation locally at the base

UNCONFORMITY  
Rd  
Dockum (?) group

Cc  
Chupadera formation

Ca  
Abo sandstone

Cmg  
Magdalena group

UNCONFORMITY  
eO  
Montoya and El Paso limestones (Ordovician) and Bliss sandstone (Cambrian)

gr  
Granite, gneiss, etc.

IGNEOUS ROCKS  
Qb  
Basalt (Lava flow)

ig  
Dikes and sills

Fault

QUATERNARY  
QUATERNARY  
CRETACEOUS  
TRIASSIC  
PERMIAN  
CARBONIFEROUS  
PENNSYLVANIAN  
CAMBRIAN AND ORDOVICIAN  
PRE-CAMBRIAN  
QUATERNARY  
POST-CRETACEOUS

RECONNAISSANCE GEOLOGIC MAP OF OSCURA MOUNTAINS, SOUTH END OF CHUPADERA MESA, AND NORTHERN PART OF TULAROSA VALLEY IN SOCORRO AND LINCOLN COUNTIES, N. MEX.

By N. H. Darton

Scale 250000



Contour interval 200 feet.

Datum is mean sea level.

1929