

Photo

5419

DAM SITE  
N  
Mag. N

Figure 7  
ADAMANA DAM SITE  
Geology by E.B. Eckel—1939.

- UNCONSOLIDATED SAND AND GRAVEL.
- ALLUVIUM—SILT, CLAY AND SAND.  
(INCLUDES DUNE SAND).
- CHINLE FORMATION  
(MASSIVE SANDSTONE.  
SOFT SHALE (OBSURED BY  
MUCH SAND ON NORTH ABUTMENT.)

0 0.5 1 MILE  
1:31680

End R.R. Tangent  
End R.R. Curve El. 298  
30° Curve C. K. K.

Photo

Adamana

PUERCO

DEAD

RIVER

Nine

Petrified Forest

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