



EXPLANATION




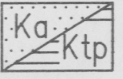

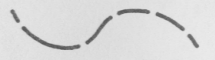

-  Area favorable for development of ground water. (Current water levels less than 300 feet below land surface)
-  Area less favorable for development of ground water. (Current water levels between 300 and 500 feet below land surface)
-  Area least favorable for development of ground-water
-  Outcrop of the Antlers (Ka) and the Travis Peak (Ktp) Formations.
-  Approximate downdip limit of fresh to slightly saline water in the Hosston Member
-  Approximate eastern limit of the calcareous facies of the Travis Peak Formation
-  Surface reservoir or lake

Figure 21

AREAS FAVORABLE FOR FUTURE DEVELOPMENT OF GROUND WATER