GEOLOGIC MAP OF ASPHALT DEPOSITS
NEAR UVALDE TEXAS

Base map compiled from USGS Cline Quadrangle topographic sheet (N 2900 - W 10000/15).
5000 yard grid based on U.S. zone system, D
10 000 foot grid based on Texas (South Central) rectangular coordinate system

Geology by J M Gorman
R C Robeck

May 19, 1945

Scale 1:31,680

1 3/4 1/2 1/4 0 1 2 Miles

EXPLANATION

- Railroad
- Highway with impervious surface
- Road with all weather surface
- Road with surface improvements
- Ranch road or trail
- Stream with connecting waterholes
- Intermittent streams
- Stream dams
- Geologic contact
- Probable geologic contact
- Anticline
- T2 Dip and strike
- Asphalt quarry
- Limestone or chalk quarry
- X Asphalt outcrops
- Dry oil well
- Show of oil in dry hole
- x800 Significant elevation
- Ka Austin chalk (U. Cretaceous)
- Kan Anacacho limestone (U. Cretaceous)
- nb Nephelite basalt
- Tal Tertiary alluvium
- Small dashed rectangles area of detailed maps
- b Weathered Basalt