

KEY

- 0.6' ISOREFLECTANCE CONTOURS
- GEOCHEM SURVEY
- 723 SAMPLE IDENTIFICATION
- 711 No (Mean Vitrinite Reflectance Value)
- 0.6% R_o IMMATURE SEDIMENTS
- 0.6-1.0% R_o HYDROCARBON GENERATION WINDOW
- 0.8% R_o REFERENCE CONTOUR
- 1.0% R_o GAS GENERATION THRESHOLD
- 1.3% R_o OIL PRESERVATION BASEMENT
- 2.0% R_o END OF GAS GENERATION/ SPENT SOURCE ROCKS
- 3.0% R_o REFERENCE CONTOUR
- 4.0% R_o GAS PRESERVATION BASEMENT
- PROGRAM LEGEND
- 1981 SAMPLING PROGRAM
- 1983 SAMPLING PROGRAM
- MATHEW'S M.S. THESIS
- GEOCHEM OUTCROP DATA
- 1983-1985 SHOTPOINT DATA
- OUTCROPPING REGIONAL EXTENT OF CRETACEOUS INTRUSIVES
- APPROXIMATE GRAVITY SIGNATURE OF CRETACEOUS INTRUSIVES
- ASPHALT OCCURRENCES
- LATE STAGE (BENTON UPLET TIME) REACTIVATED THRUST FAULTS
- WELLS WITH GEOCHEMICAL DATA
- WELLS WITHOUT GEOCHEMICAL DATA

