DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY

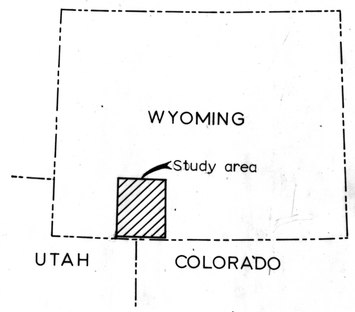
OPEN-FILE
79-588
PLATE 2

Outcrop of Almond Formation

FLAMING GORGE NATIONAL RECREATION AREA

EXPLANATION

- Fault; D, downthrown side; U, upthrown side. Dashed where approximately located.
- 1000 — Isopach of overburden on the uppermost identified coal in the Almond Formation.
- 5 — Isopach of coal thickness for all beds 5 to 10 feet thick. Contour interval, 1 foot.
- X 5.1 — Coal thickness (in feet) measured on outcrop.
- 8.0 — Dry hole showing coal thickness (well log data, rounded to nearest 1 foot).
- 0.0 — Gas well showing coal thickness (well log data rounded to nearest 1 foot).
- 6.0 — Oil well showing coal thickness (well log data rounded to nearest 1 foot).
- 6.0 — Oil and gas well showing coal thickness (well log data rounded to nearest 1 foot).
- Area of Almond Formation outcrop.



Base from U. S. Bureau of Land Management, 1974
Surface Management Quad., 1:126,720

0 15 KM
0 10 MILES

Data compiled in 1978

Plate 2.-- Isopach map of 5- to 10- foot-thick coal beds and overburden in the Almond Formation, Rock Springs coal field, Wyoming

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