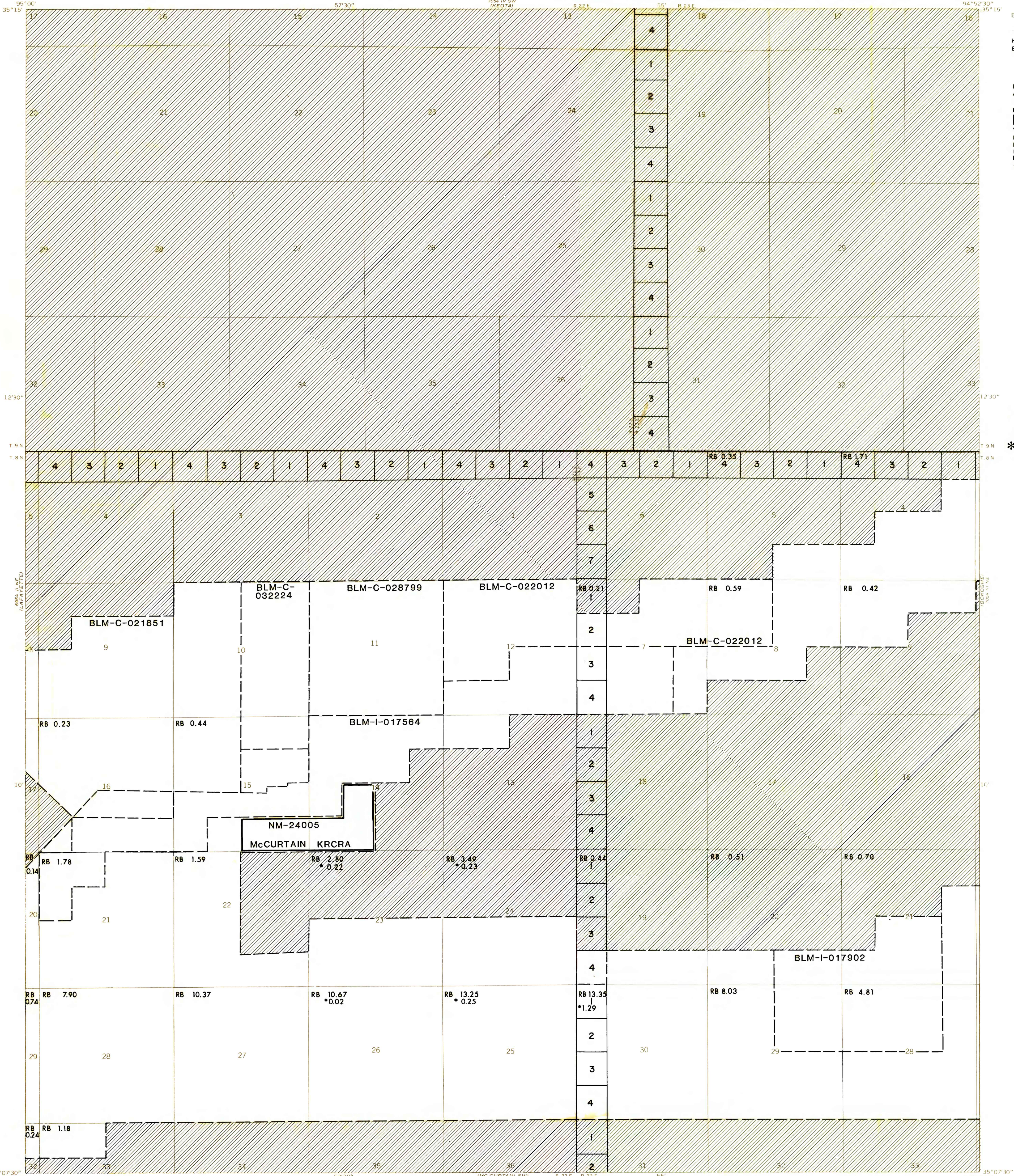


UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

MC CURTAIN QUADRANGLE
OKLAHOMA
7.5 MINUTE SERIES (TOPOGRAPHIC)



EXPLANATION

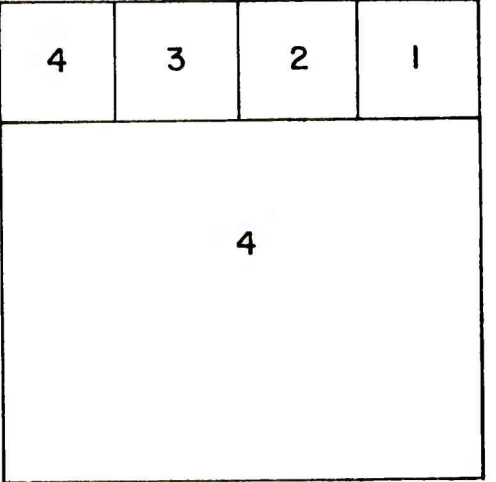
KRCRA

KNOWN RECOVERABLE COAL RESOURCES AREA
BOUNDARY - Label within KRCRA boundary.

BLM-C-029856

FEDERAL COAL LEASE BOUNDARY - Lease number
within boundary.

NON FEDERAL COAL LAND - Land for which the
Federal Government does not own the coal rights.
For all other land area, the Federal Government
holds title to the coal minerals rights, without re-
gard to surface ownership.



SECTION OF LAND - Showing lots and lot numbers.

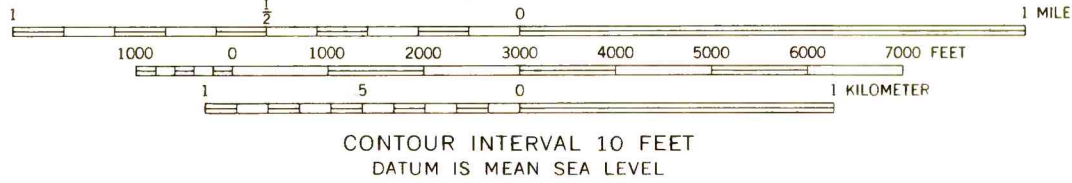
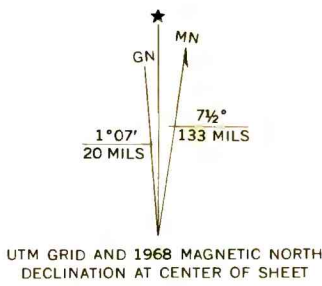
NOTE: BLM coal ownership data: current as of
October 19, 1979

RB 2.0

TOTAL RESERVE BASE (RB) OF FEDERAL
COAL PER SECTION--In millions of short tons,
calculated for each section of Federal land
following the guidelines given in U.S. Geol.
Survey Bulletin 1450-B. To convert short tons
to metric tons, multiply short tons by 0.9072.

*This portion of the Reserve Base tonnage was
obtained from Areal Distribution and Identified
Resources Maps of non-isopached coal beds
which were not open-filed.

LEOURED
600-1156



This report was prepared under contract to the U.S.
Geological Survey, and has not been edited for conformity
with Geological Survey editorial standards or stratigraphic
nomenclature. Opinions expressed herein do not necessari-
ly represent those of the Geological Survey.

FEDERAL COAL RESOURCE OCCURRENCE MAP OF THE MC CURTAIN 7.5-MINUTE QUADRANGLE, HASKELL AND LEFLORE COUNTIES, OKLAHOMA

BY GEOLOGICAL SERVICES OF TULSA, INC., B. T. BRADY, USGS, AND J. L. QUERRY, BLM

COMPILED IN 1980
This map intended for land-
use planning purposes only

PLATE 2
BOUNDARY AND
COAL DATA MAP