

OIL CONSERVATION COMMISSION
AZTEC DISTRICT

OIL CONSERVATION COMMISSION
BOX 2088
SANTA FE, NEW MEXICO

DATE 9/27/79

RE: Proposed MC _____
Proposed DHC _____
Proposed NSL XXX _____
Proposed SWD _____
Proposed WFX _____
Proposed PMX _____

R. L. Stamets

Gentlemen:

I have examined the application dated 9/17/79
for the Merrion & Bayless Hickman #7, A-3-26N-12W
Operator Lease and Well No. Unit, S-T-R

and my recommendations are as follows:

Approve

Yours very truly,

A. R. Kendrick
A. R. Kendrick

ROBERT L. BAYLESS
PETROLEUM CLUB PLAZA BUILDING
P. O. BOX 1541
FARMINGTON, NEW MEXICO 87401

September 17, 1979

State of New Mexico
Energy & Minerals Department
Oil Conservation Division
P.O. Box 2088
Santa Fe, NM 87501

RE: Hickman #7
Pictured Cliffs Well

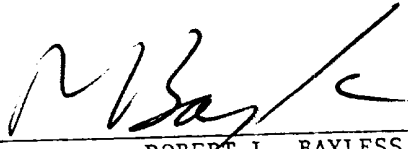
Gentlemen:

The above referred to location is unorthodox because of terrain (cliffs) as shown in the attached topographical map. We request permission for the location to be 550 feet FNL and 790 feet FEL of Section 3, T26N, R12W. We have sent certified letters to the offset acreage holders and request they advise your office of their response to this unorthodox location.

We request administrative approval to expedite this drilling.

Yours truly,

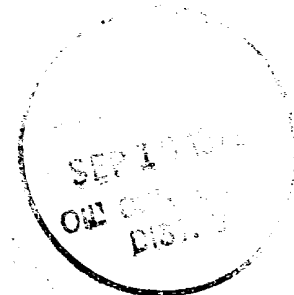
MERRION & BAYLESS

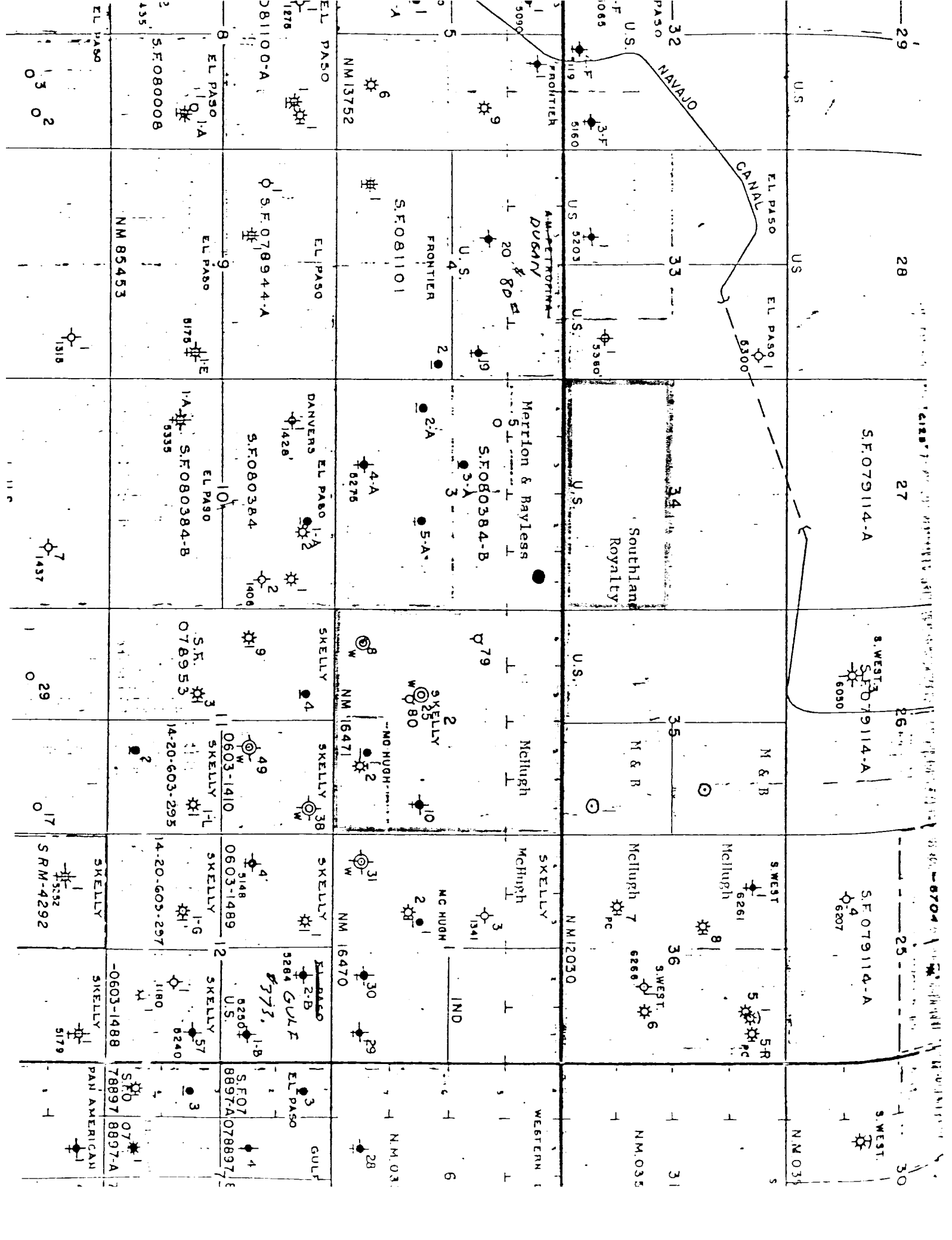
By 
ROBERT L. BAYLESS

RLB/eh

✓xc: Oil Conservation Division, Aztec
Offset Acreage Holders

encl: Plat
Map





29 28 27 26 25 30

U.S. U.S. U.S. U.S. U.S. U.S.

EL PASO EL PASO EL PASO EL PASO EL PASO EL PASO

32 33 34 35 36 31

NAVAJO CANAL

U.S. U.S. U.S. U.S. U.S. U.S.

3-F 3-F 3-F 3-F 3-F 3-F

5160 5160 5160 5160 5160 5160

5090 5090 5090 5090 5090 5090

FRONTIER FRONTIER FRONTIER FRONTIER FRONTIER FRONTIER

2 2 2 2 2 2

1 1 1 1 1 1

1276 1276 1276 1276 1276 1276

081100-A 081100-A 081100-A 081100-A 081100-A 081100-A

EL PASO EL PASO EL PASO EL PASO EL PASO EL PASO

S.F.079114-A

S.WEST S.F.079114-A 6030

S.F.079114-A 6207

S.WEST

Southland Royalty

Merrion & Bayless

S.F.080384-B

2-A

5-A

4-A 6276

DANVERS 1426

S.F.080384

S.F.080384-B 5335

NM 85453

McHugh

79

SKELLY 25 80

8

NM 16471

SKELLY 24

9

S.F. 078953

14-20-603-295

SKELLY 1-L

SKELLY 3

McHugh

3

1341

31

NM 16470

SKELLY 38

4

0603-1410

0603-1489

SKELLY 1-G

SKELLY 5

McHugh

5

6261

36

S.WEST

SKELLY 1-B

5264

5264

14-20-603-297

SKELLY 1-B

SKELLY 3

McHugh

3

5179

30

NM 03

SKELLY 3

5264

5264

14-20-603-297

SKELLY 1-B

SKELLY 3

McHugh

3

5179

30

NM 03

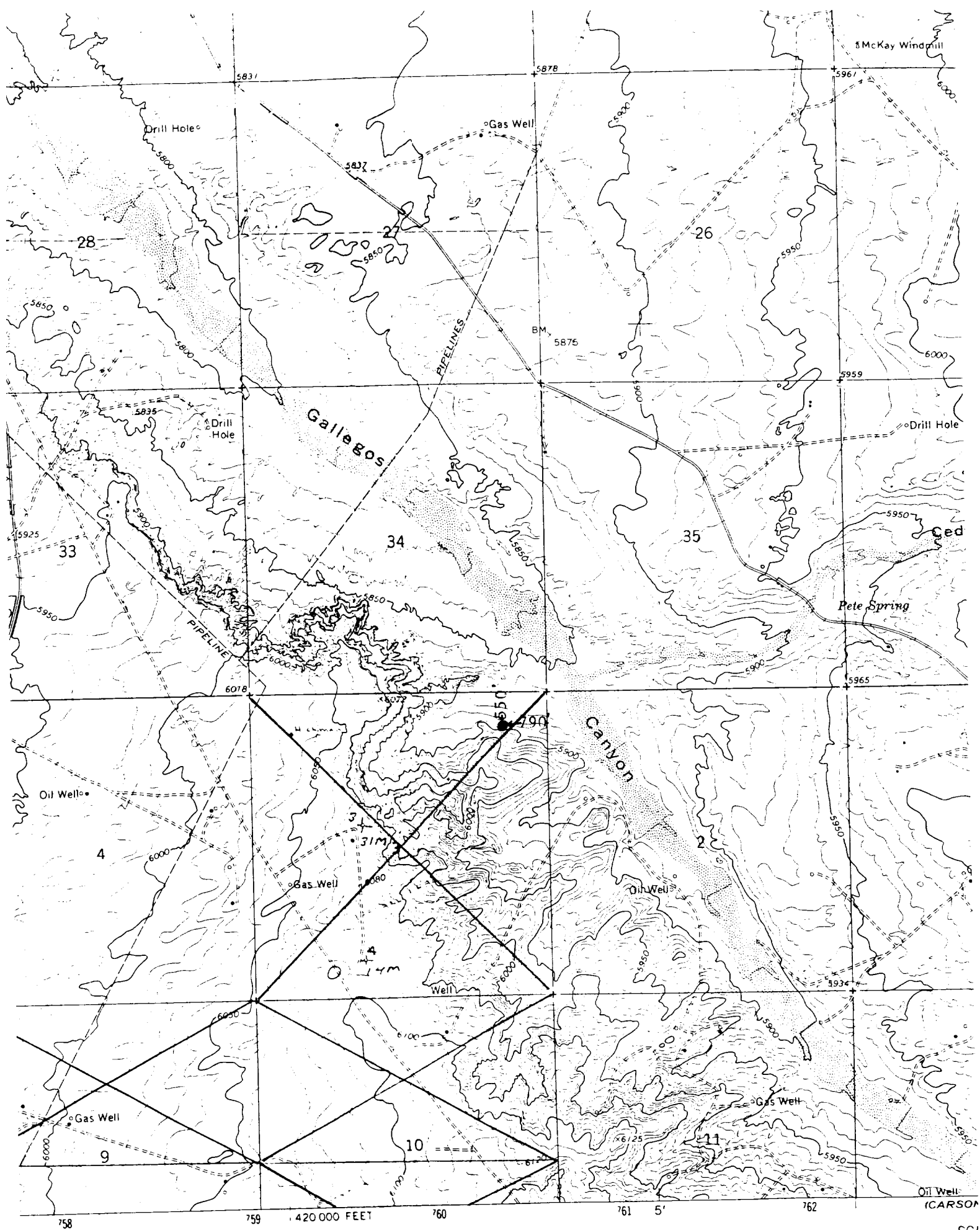
SKELLY 3

5264

5264

14-20-603-297

SKELLY 1-B

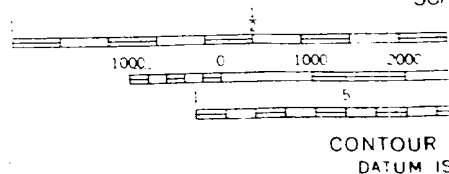


edited, and published by the Geological Survey
 / USGS, USC&GS, and U. S. Bureau of Reclamation
 by photogrammetric methods from aerial
 photos taken 1964 and by planetable surveys of the
 Reclamation 1965. Field checked by USGS 1965
 projection. 1927 North American datum
 not grid based on New Mexico coordinate system.

er Universal Transverse Mercator grid ticks,
 shown in blue

dashed lines indicate selected fence lines

UTM GRID AND 1965 MAGNETIC NORTH
 DECLINATION AT CENTER OF SHEET



THIS MAP COMPLIES WITH A
 FOR SALE BY U. S. GEOLOGICAL SURVEY, DE
 A FOLDER DESCRIBING TOPOGRAPHIC I