

1738

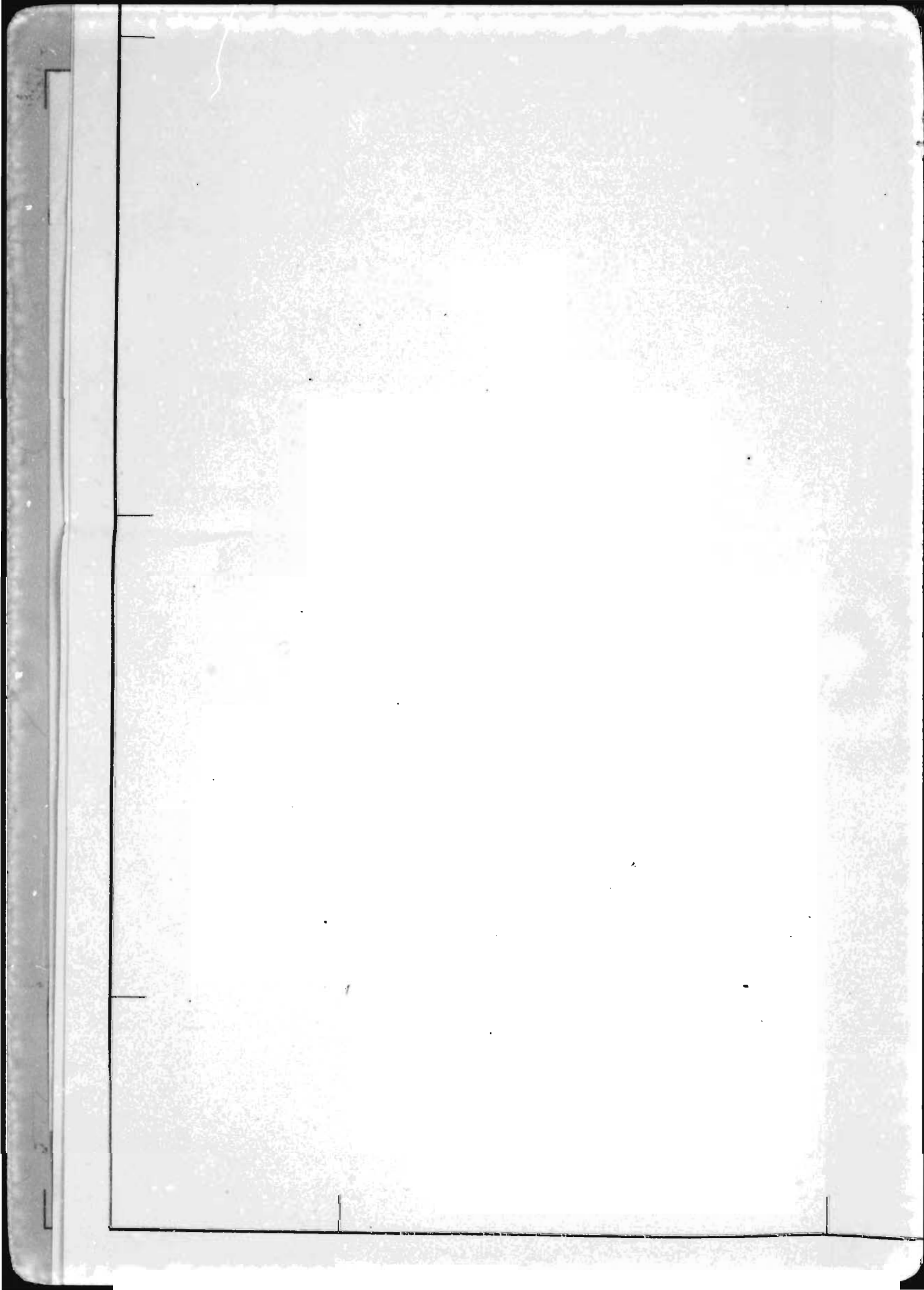
ROGAN J

CONTOUR MAP SHOWING TRUE THICKNESS OF SANDSTONE UNDERLYING G SEA



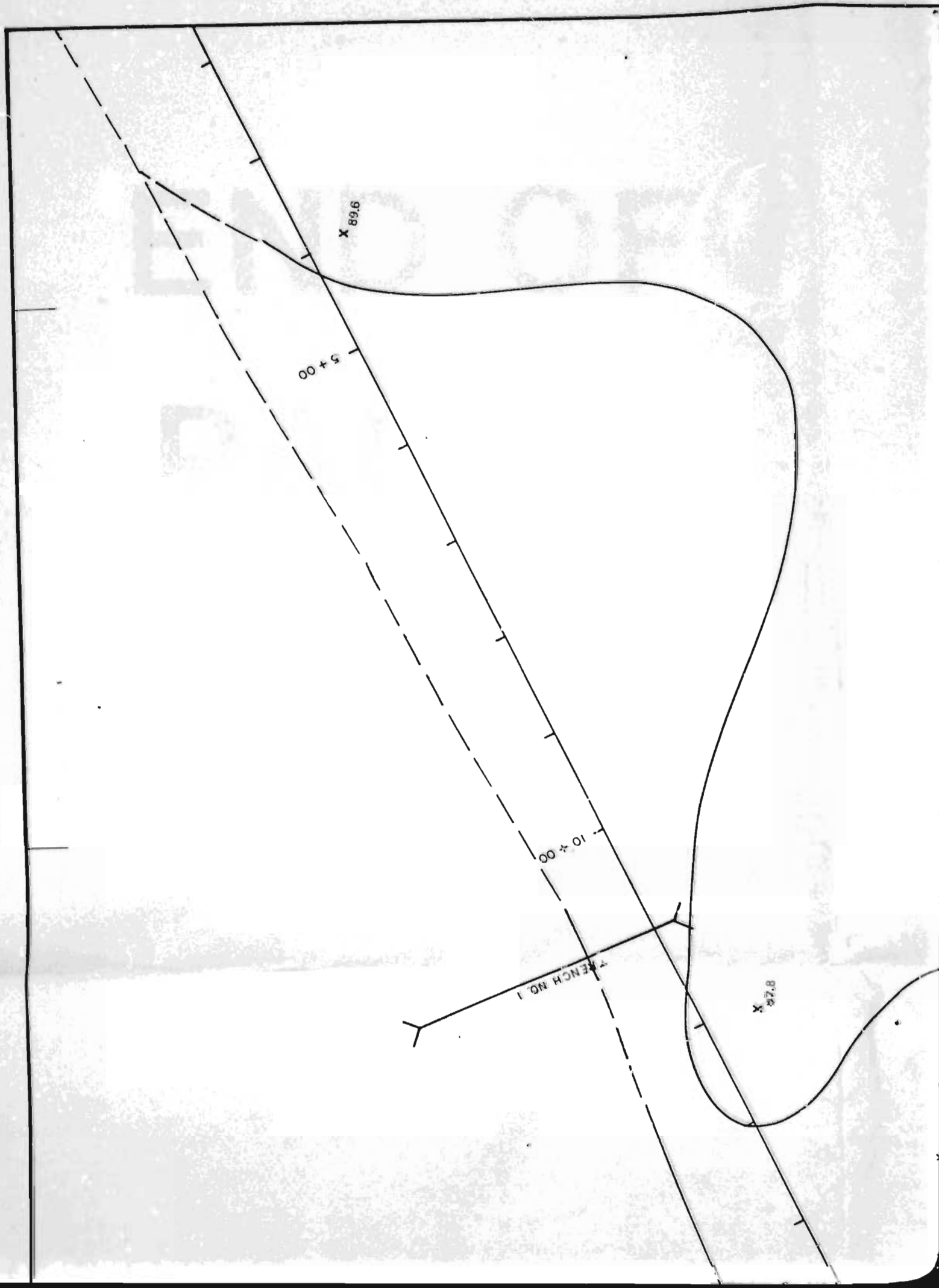
TION ----- X_{89.6} 10 FT. 200 300 feet	Client Name ENERGY INTERNATIONAL, INC.		Remarks
	Project Name NORTH KNOBS UNDERGROUND COAL GASIFICATION PROJECT		
	Title CONTOUR MAP SHOWING TRUE THICKNESS OF SANDSTONE UNDERLYING G SEAM		
	Date 5/30/88	Drawn By J. Rogan	
	Approved By R. Pilcher		
	<i>Raven Ridge Resources</i>		
	584 25 Road P.O. Box 55187 Grand Junction, Colorado 81505		Scale 1" = 100'
	(303) 245-4068 (303) 243-2127		Plate No 28

FILMED
IN
SECTIONS



00+91

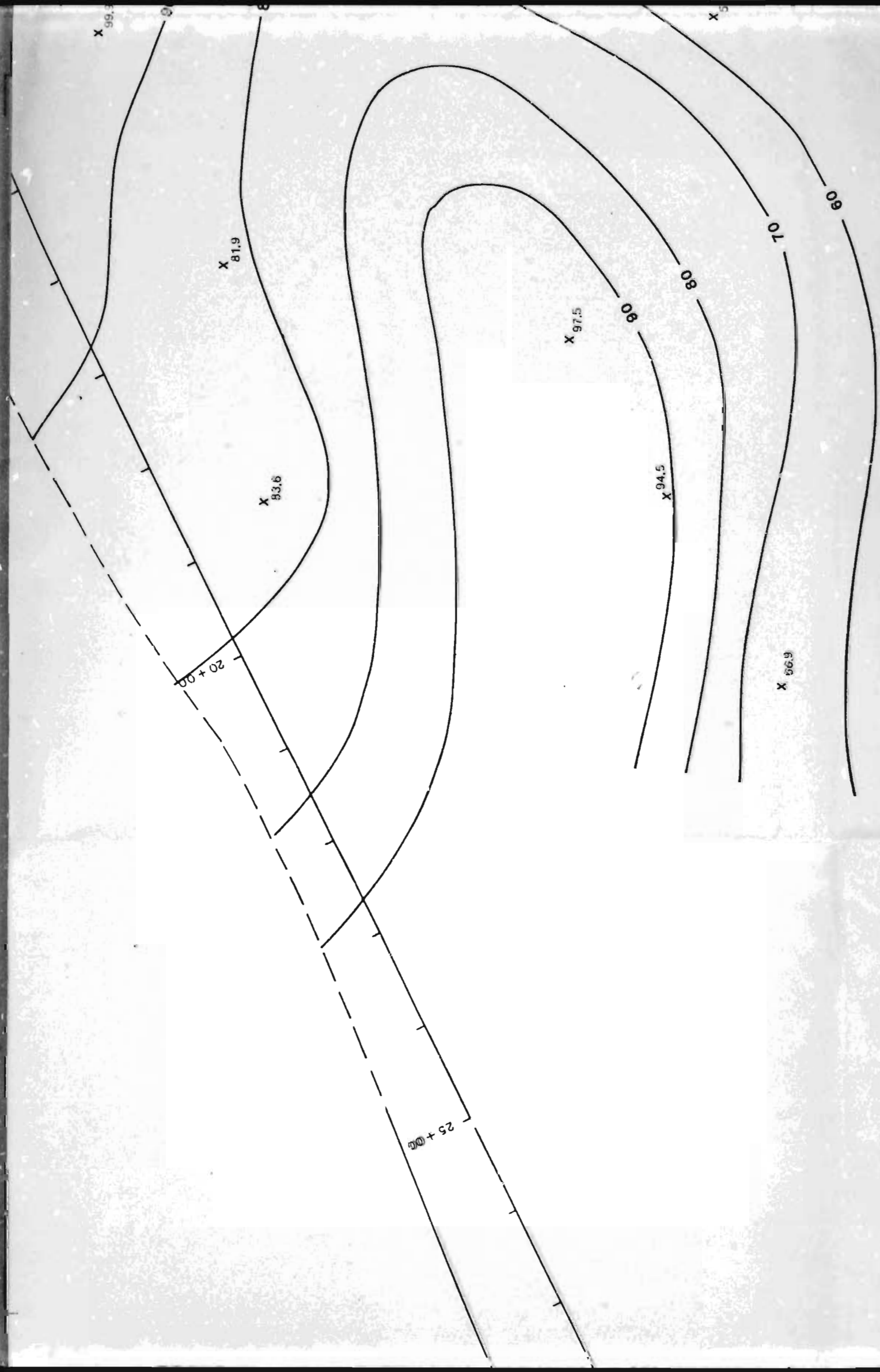
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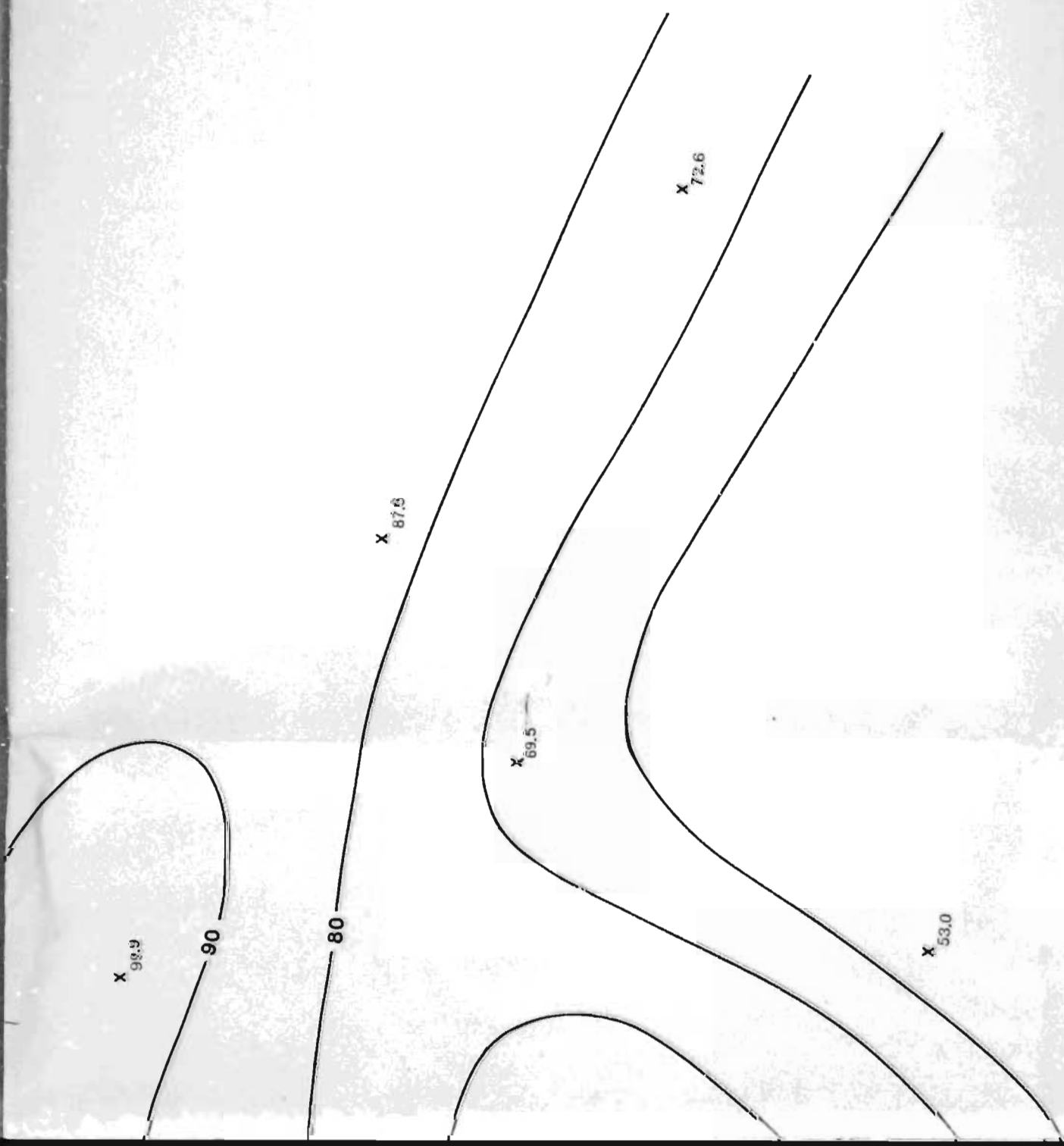


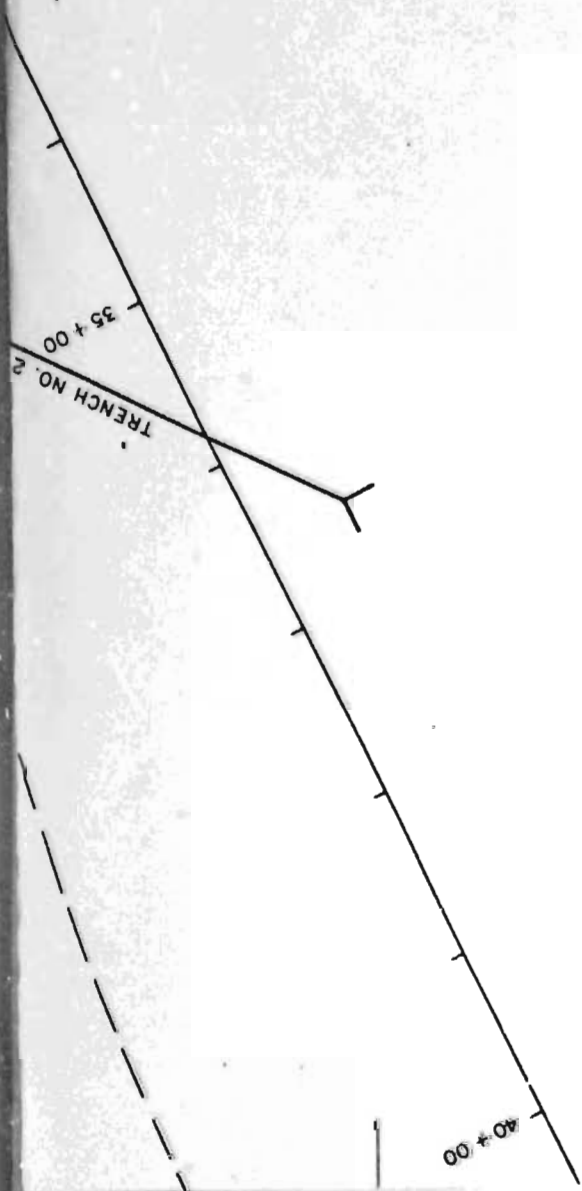
"I" SEAM
TRENCH
NO. 3

30 + 00

TRENCH NO. 2
35 + 00











EXPLANATION

SUBCROP OF UNIT:
- Solid where exposed

DATA POINT: X_{89.6}

CONTOUR INTERVAL = 10 FT.



Client Name

ENERGY INTERNATIONAL, INC.

Project Name

NORTH KNOBS UNDERGROUND COAL
GASIFICATION PROJECT

Title

CONTOUR MAP SHOWING TRUE THICKNESS OF
SANDSTONE UNDERLYING G SEAM

Date

6/30/88

Drawn By

J. Rogan

Approved By

R. Pilcher

Raven Ridge Resources

584 25 Road
P.O. Box 55187
Grand Junction, Colorado 81505

(303) 245-4088
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Remarks

Scale

1" = 100'

Plate No

28

**END OF
PAPER**