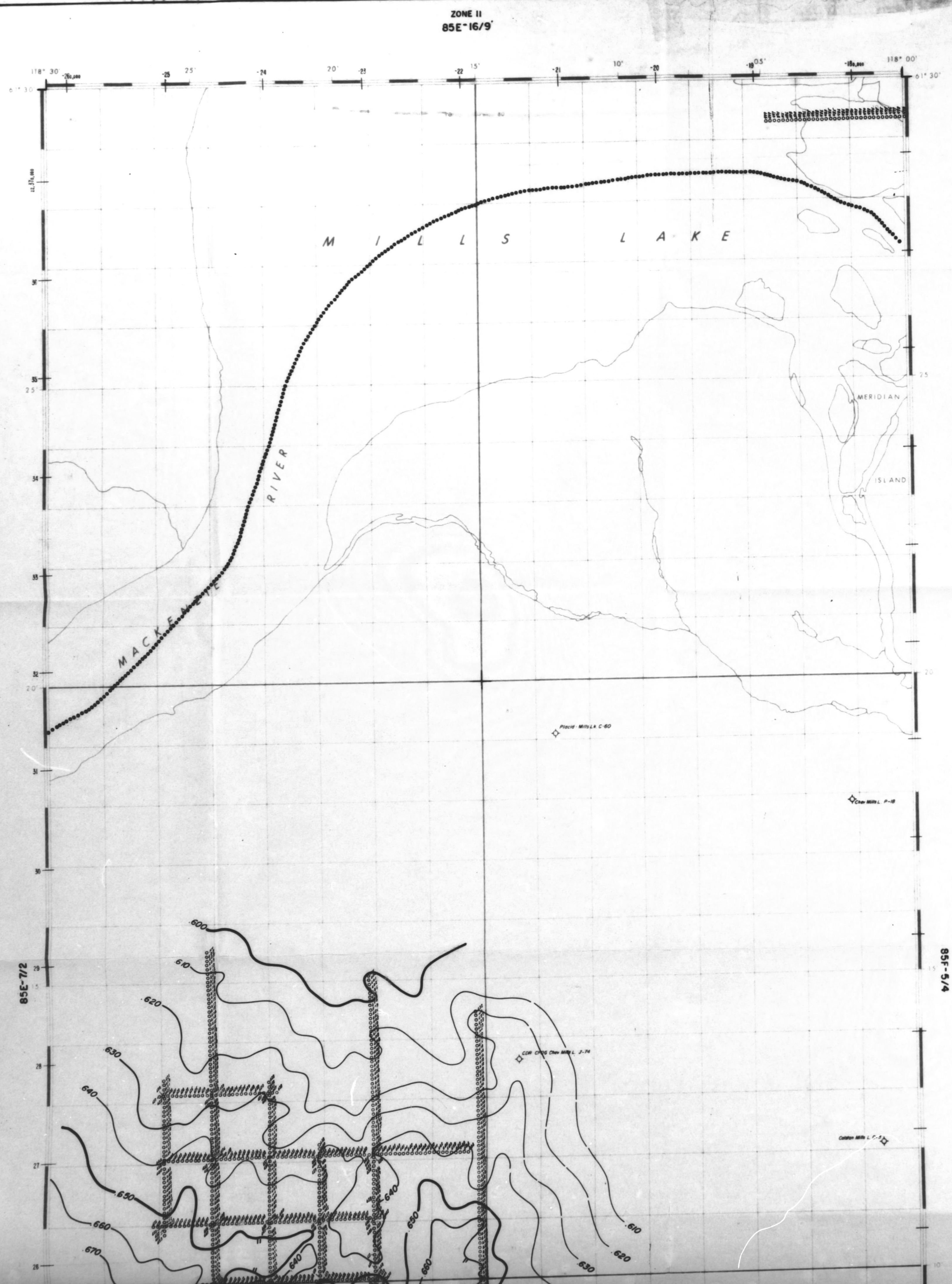
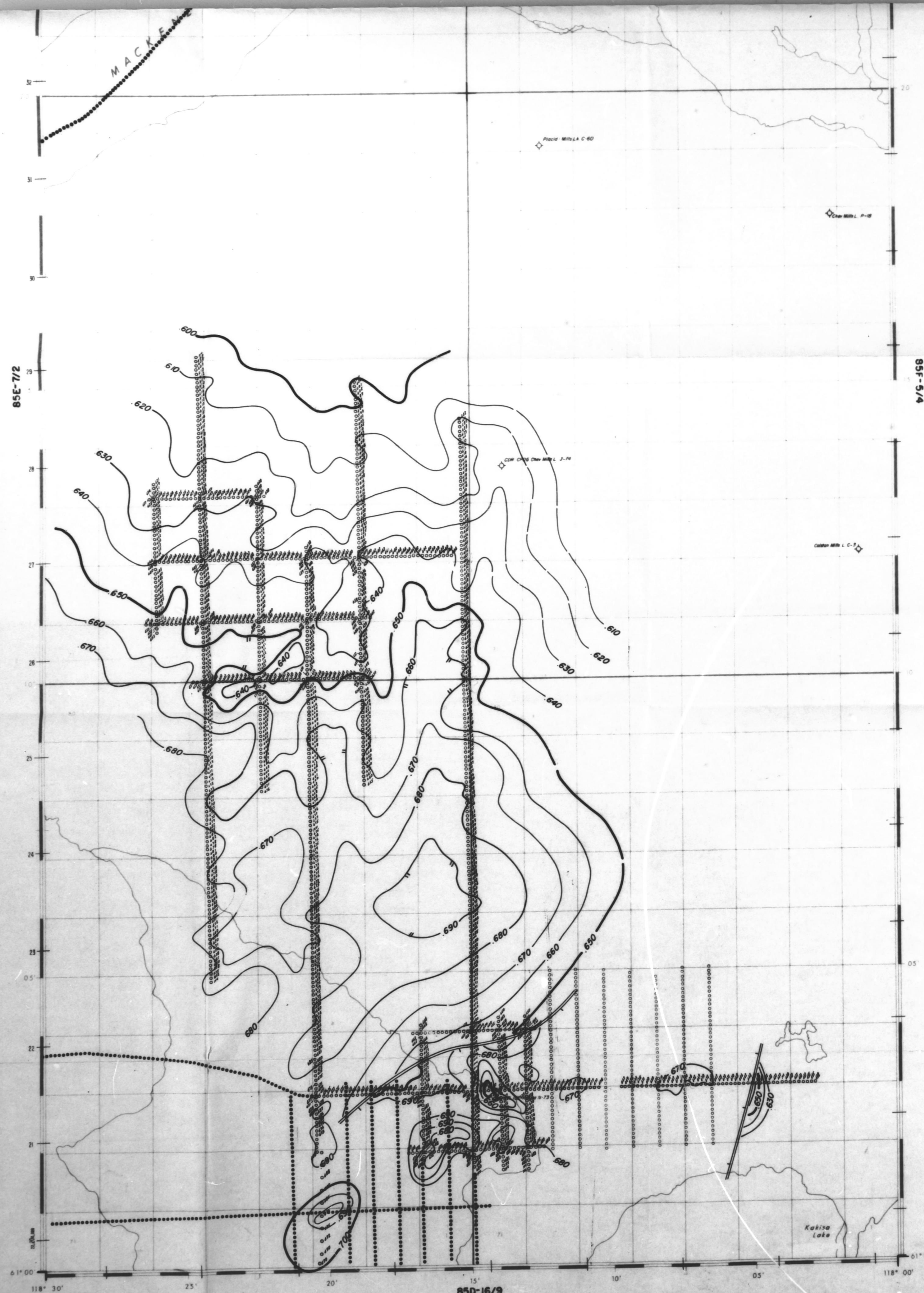






INDEX TO MAP SHEETS

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85E-7/7	85E-7/8	85E-7/9	85E-7/10	85E-7/11
85E-7/12	85E-7/13	85E-7/14	85E-7/15	85E-7/16
85E-7/17	85E-7/18	85E-7/19	85E-7/20	85E-7/21
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SEISMOGRAPH MAP
STRUCTURE
MIDDLE DEVONIAN CARBONATE

Contour Interval - 20' SEC.
Datum - Plane - 200' Velocity - 10000' / sec.

MILLS LAKE 85E-8/1

SCALE 1:50,000
1.25 inches to 1 mile approximately

0 1 2 3 4 5 Miles
0 500 1000 1500 2000 Feet

PROPRIETARY

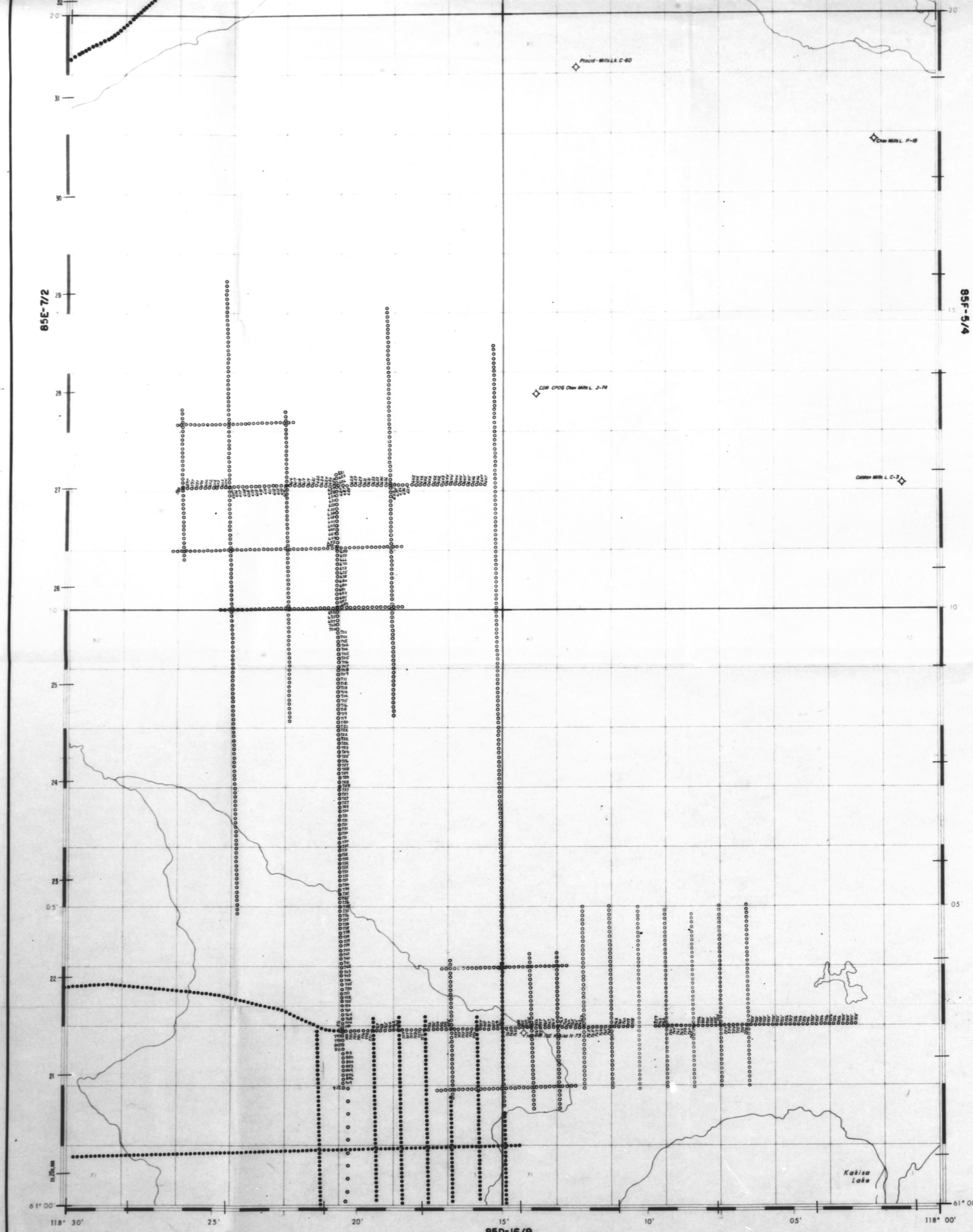
10,000 ft. Coordinates, Territorial Plane Coordinate System.
Transverse Mercator Projection, 6 Zones.

North American Datum 1983
Universal
Transverse Mercator Projection
(Zone-6)

Seismic Revised 10/27/81
Values Revised 10/27/81
Contours Revised 10/27/81
Wells Revised 10/27/81

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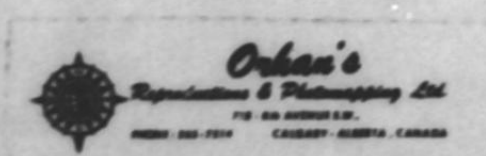
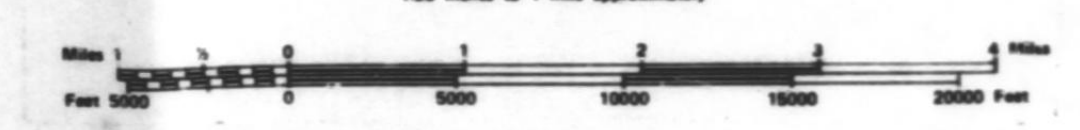
INDEX TO MAP SHEETS

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SEISMOGRAPH MAP
SURFACE ELEVATIONS
Contour Interval: SEA LEVEL
Datum: Plane Velocity

MILLS LAKE 85E-8/1

SCALE 1:50,000
1.25 inches to 1 mile approximately



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10,000 ft. Coordinates, Territorial Plane Coordinate System.
Transverse Mercator Projection, 6 Zones.

Seismic Revised JJA 22/100
Values Revised
Contours Revised
Wells Revised May 25, 1991

Gp 85E-8/1

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