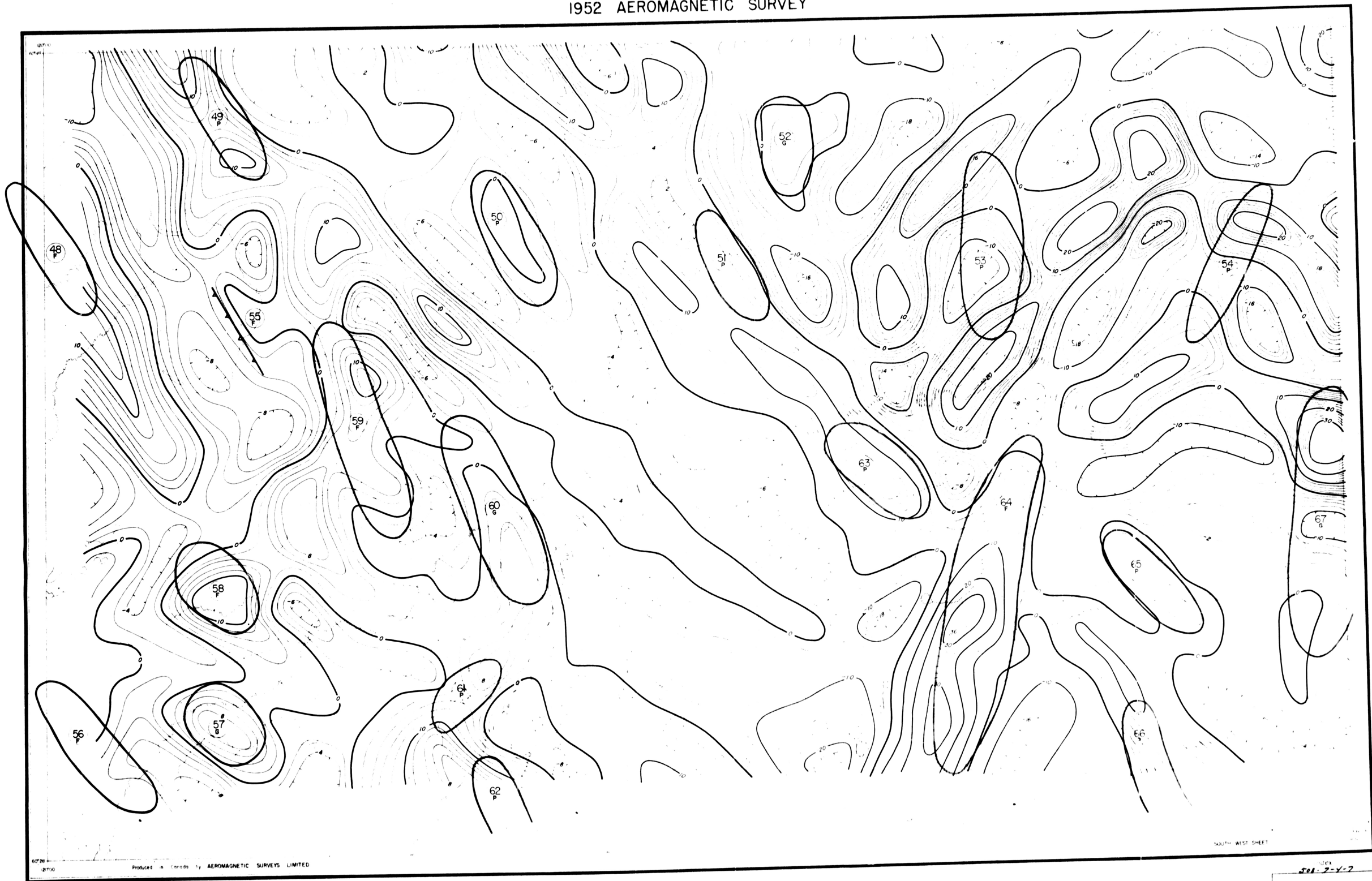


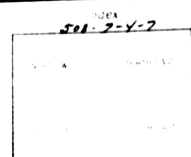
PROVIDENCE AREA, N.W.T. 1952 AEROMAGNETIC SURVEY



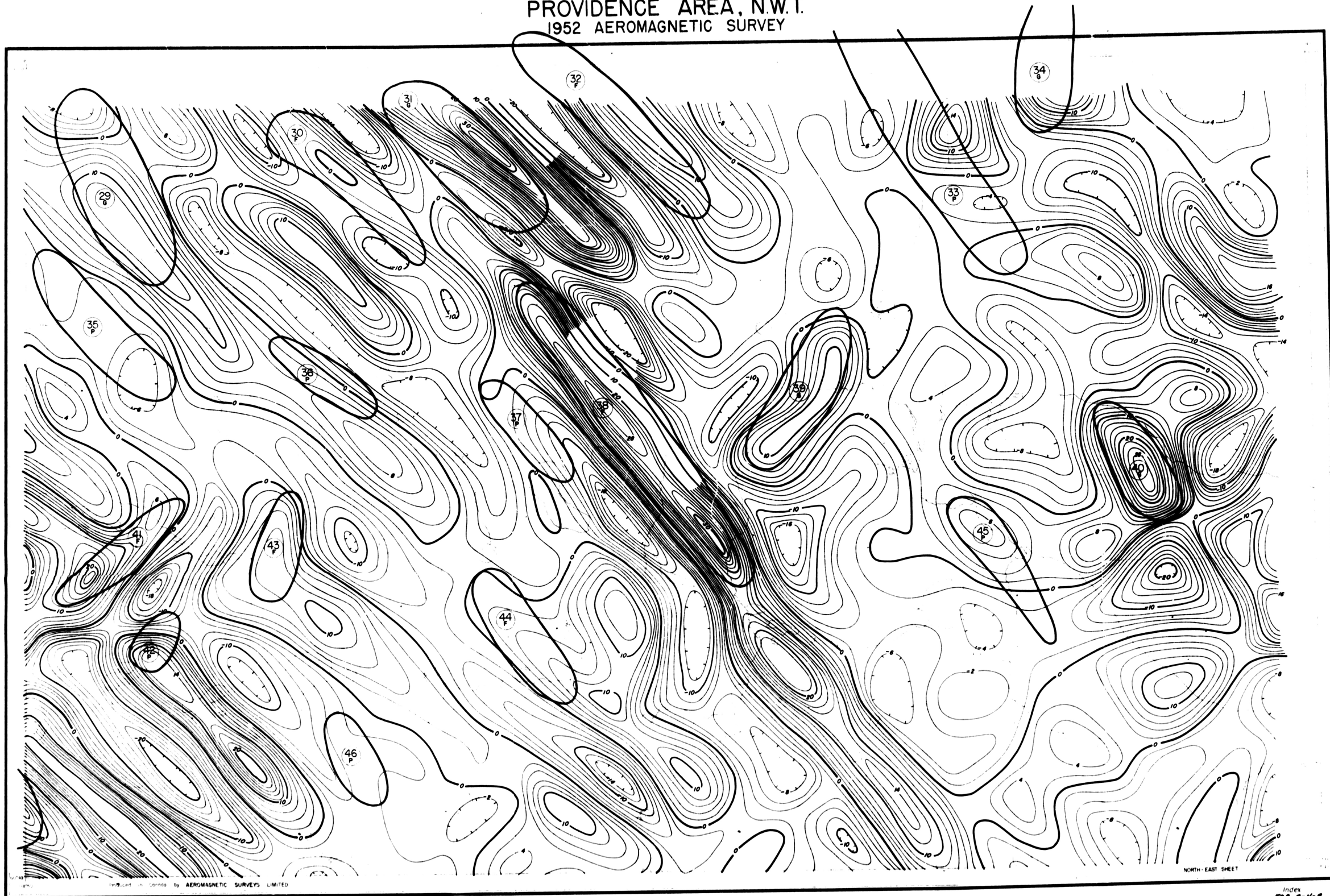
MEAN FLIGHT LINE SPACING 1/2 MILE
 ALTITUDE 2000 FEET ABOVE SEA LEVEL
 500 GAMMA CONTOUR
 100 GAMMA CONTOUR
 50 GAMMA CONTOUR
 10 GAMMA CONTOUR
 MAGNETIC LOW
 FLIGHT LINES

SECOND VERTICAL DERIVATIVE MAP
 CONTOUR INTERVAL 2×10^5 CGS

CALCULATED BY
 GRAVITY METER EXPLORATION COMPANY
 HOUSTON, TEXAS REPORT APRIL 15, 1953



PROVIDENCE AREA, N.W.T. 1952 AEROMAGNETIC SURVEY



MAGNETIC INTENSITY IN GAUSS
 ANOMALY IN GAUSS
 MAGNETIC INTENSITY IN GAUSS
 ANOMALY IN GAUSS
 MAGNETIC INTENSITY IN GAUSS
 ANOMALY IN GAUSS
 MAGNETIC INTENSITY IN GAUSS
 ANOMALY IN GAUSS

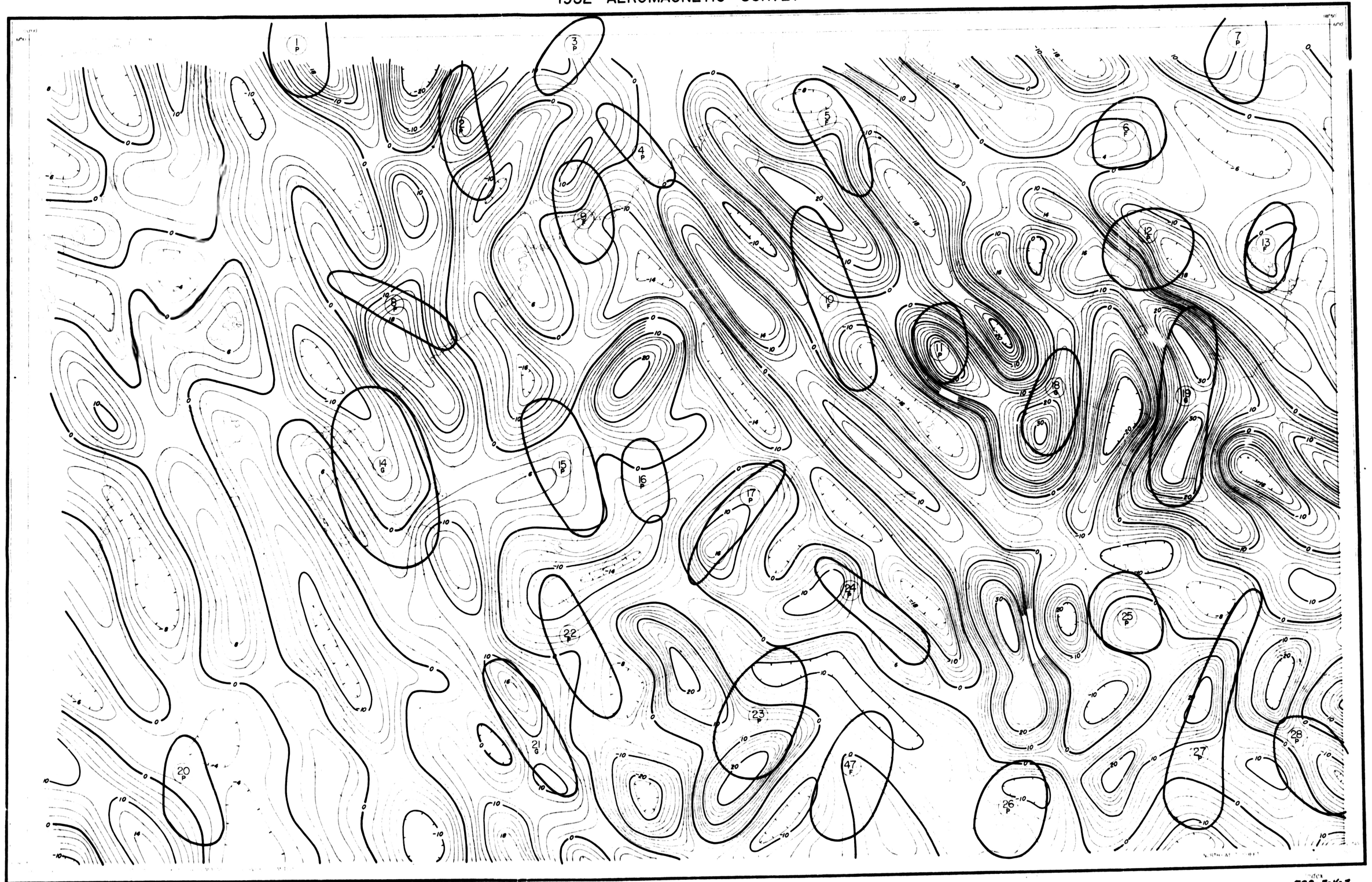
SCALE
 1 inch = 1 mile
 1:62,500

SECOND VERTICAL DERIVATIVE MAP
 CONTOUR INTERVAL 2×10^{-8} CGS

CALCULATED BY
 GRAVITY METER EXPLORATION COMPANY
 HOUSTON, TEXAS
 REPORT: APRIL 13, 1953

Index	
SHEET 2-V-2	
NORTH - WEST	NORTH - EAST
SOUTH - WEST	SOUTH - EAST

PROVIDENCE AREA, N.W.T.
1952 AEROMAGNETIC SURVEY



SECOND VERTICAL DERIVATIVE MAP
CONTOUR INTERVAL 2×10^5 CGS

CALCULATED BY
GRAVITY METER EXPLORATION COMPANY
HOUSTON, TEXAS
REPORT APRIL 13, 1953

