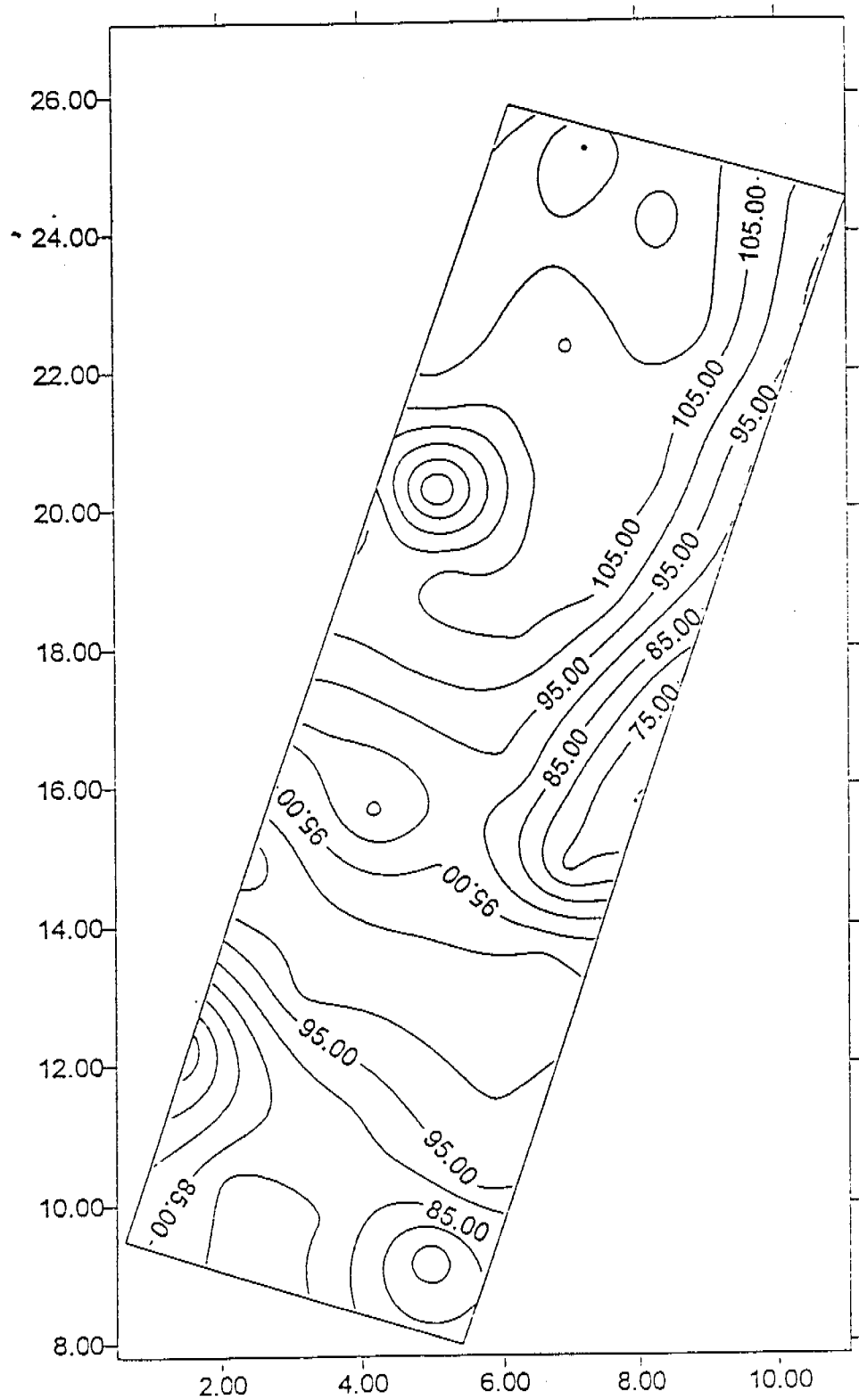


APPENDIX B

Contour Maps of Ripped Plots 1 to 6

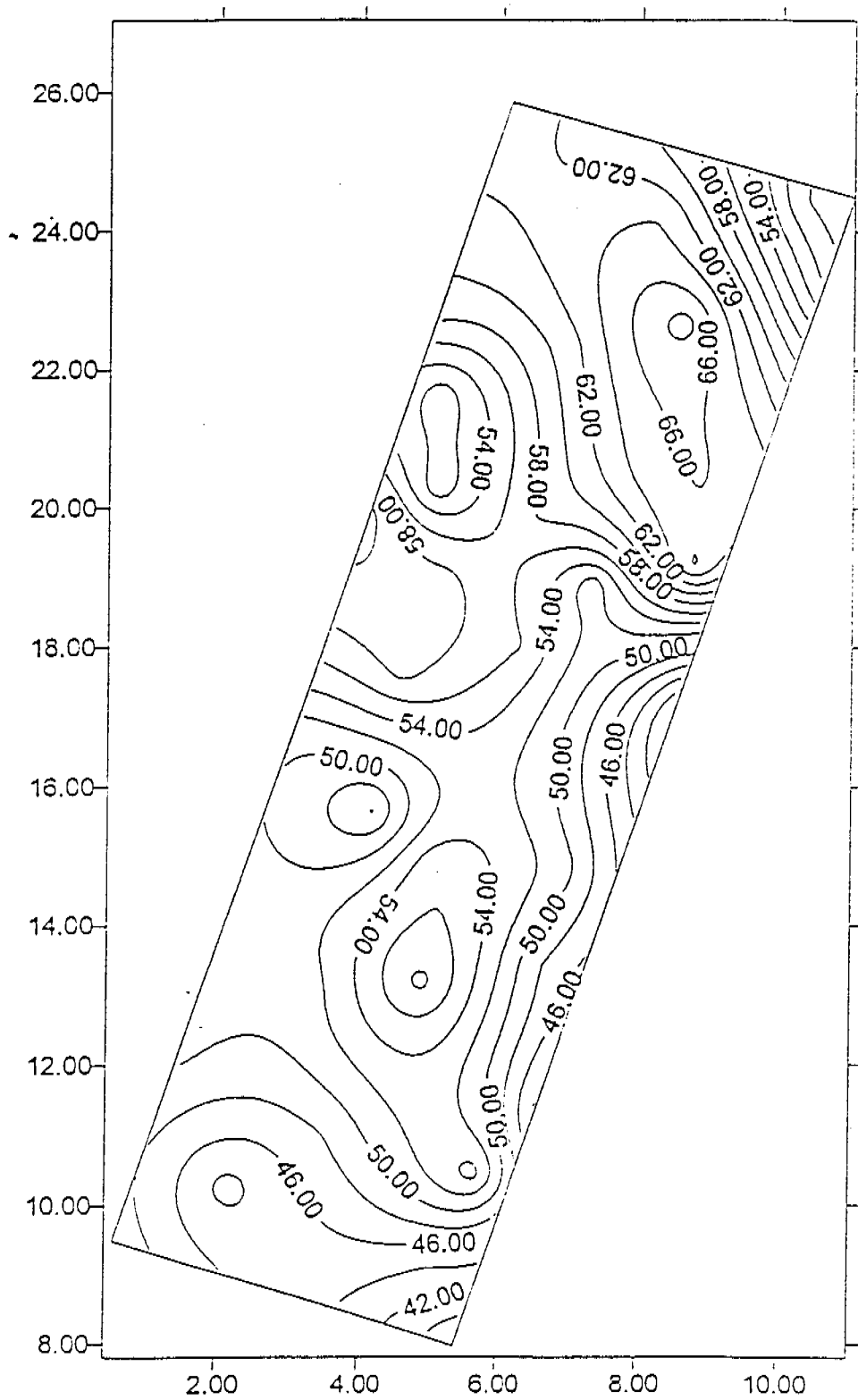
Isohyet Map Ripped Plot 6 Run 7



Contour Interval 5mm

Scale: 1:100

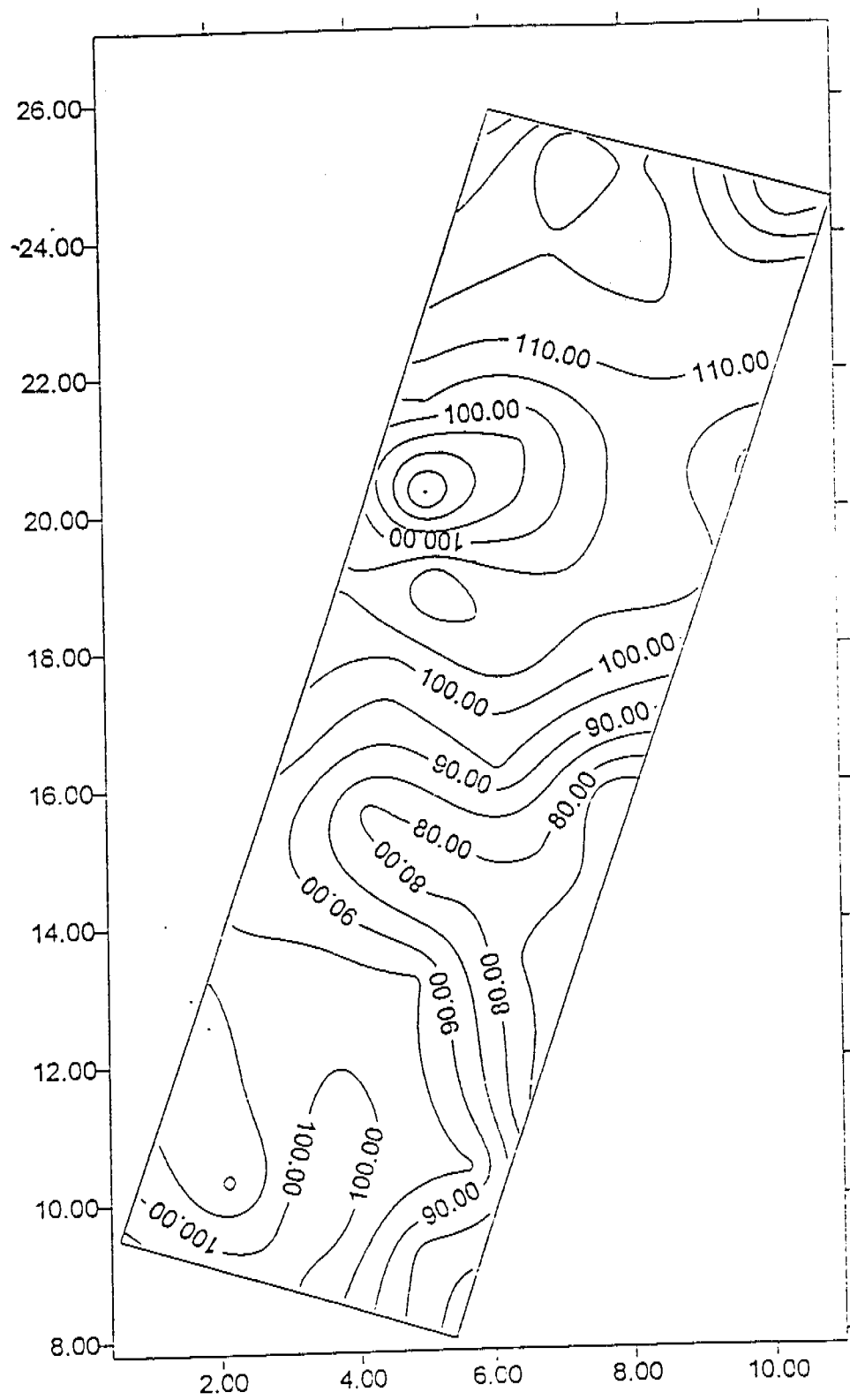
Isohyet Map Ripped Plot 6 Run 6



Contour Interval 2mm

Scale: 1:100

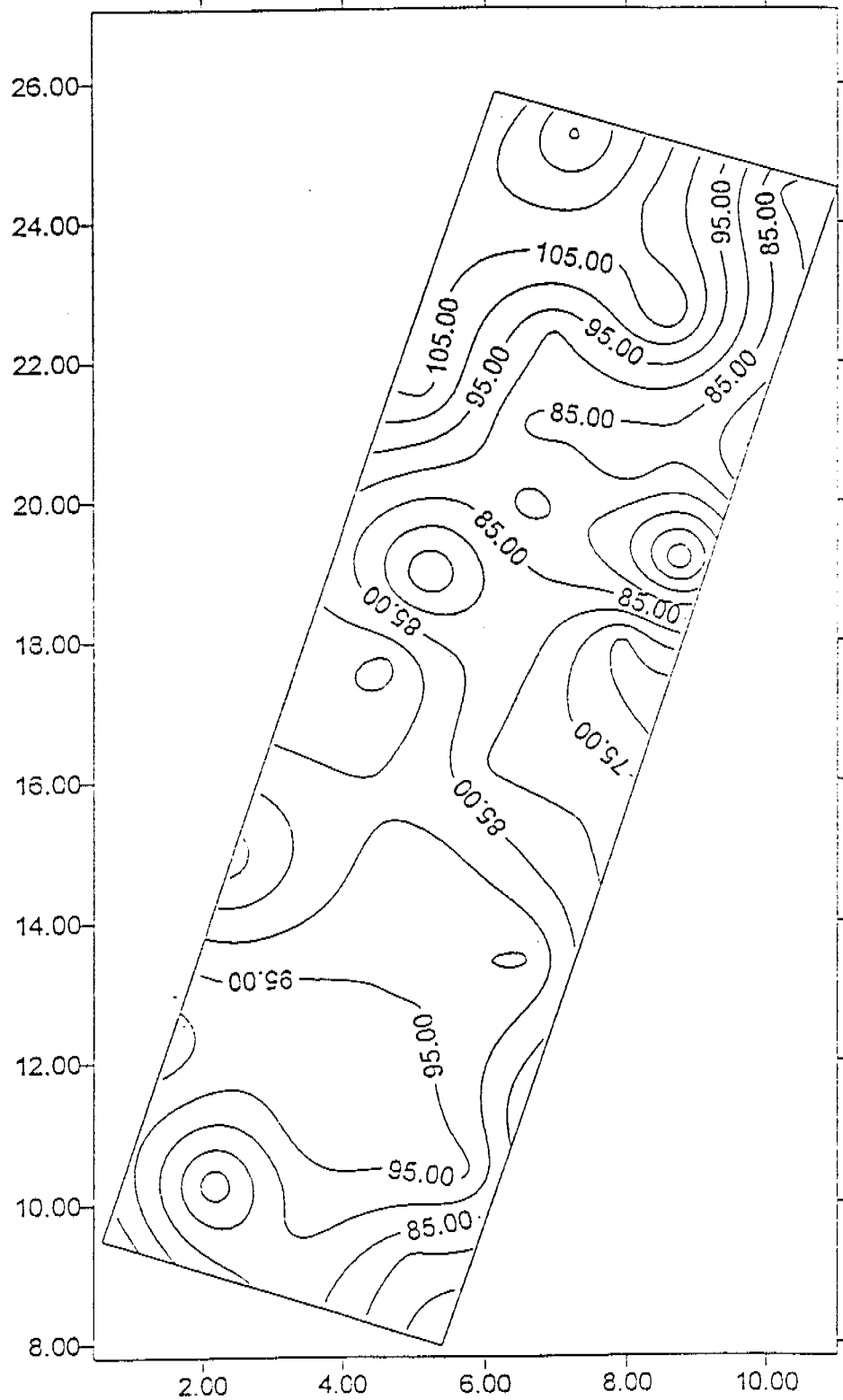
Isohyet Map for Ripped Plot 6 Run 5



Contour Interval 5mm

Scale: 1:100

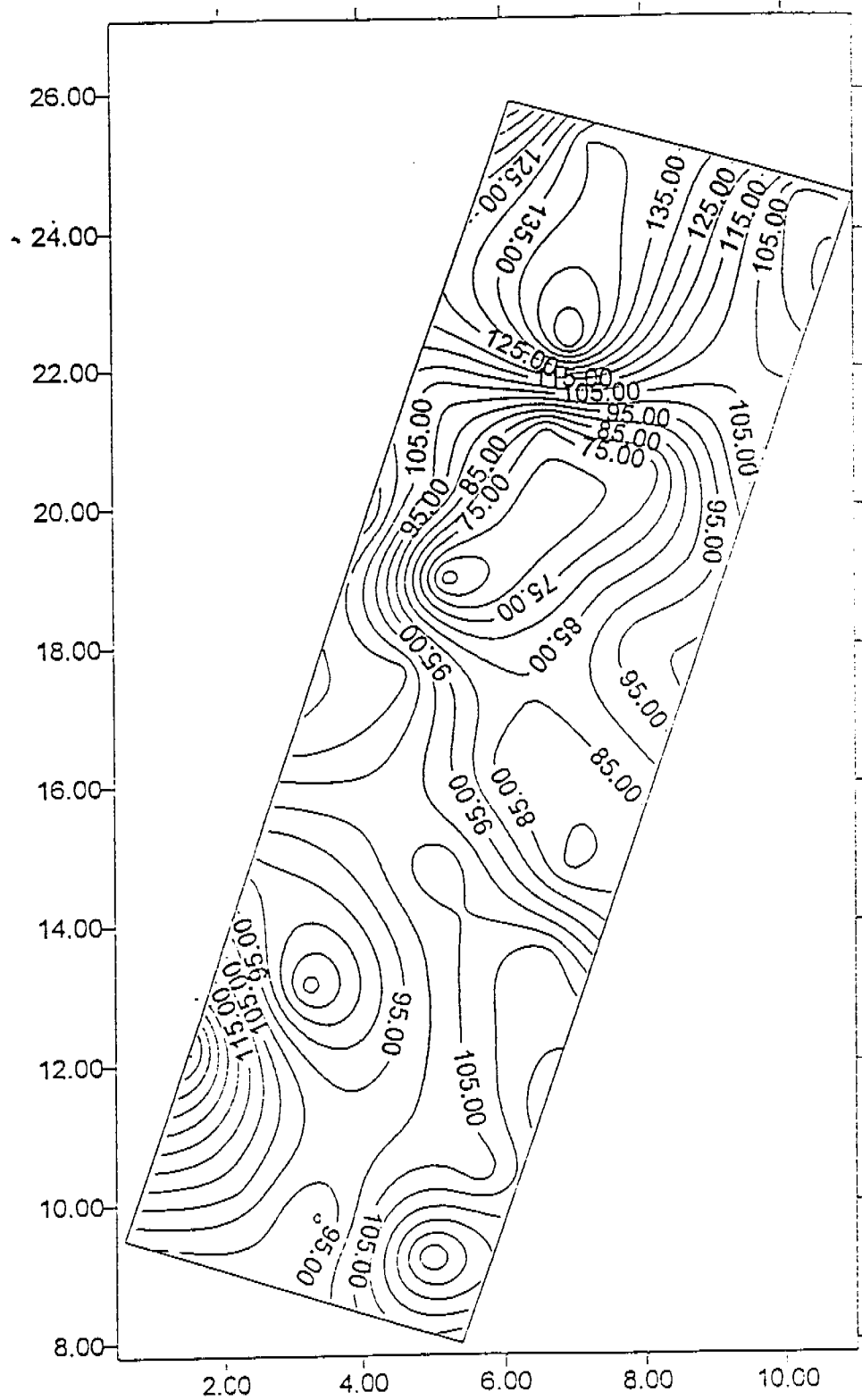
Isohyet Map for Ripped Plot 6 Run 4



Contour Interval 5mm

Scale: 1:100

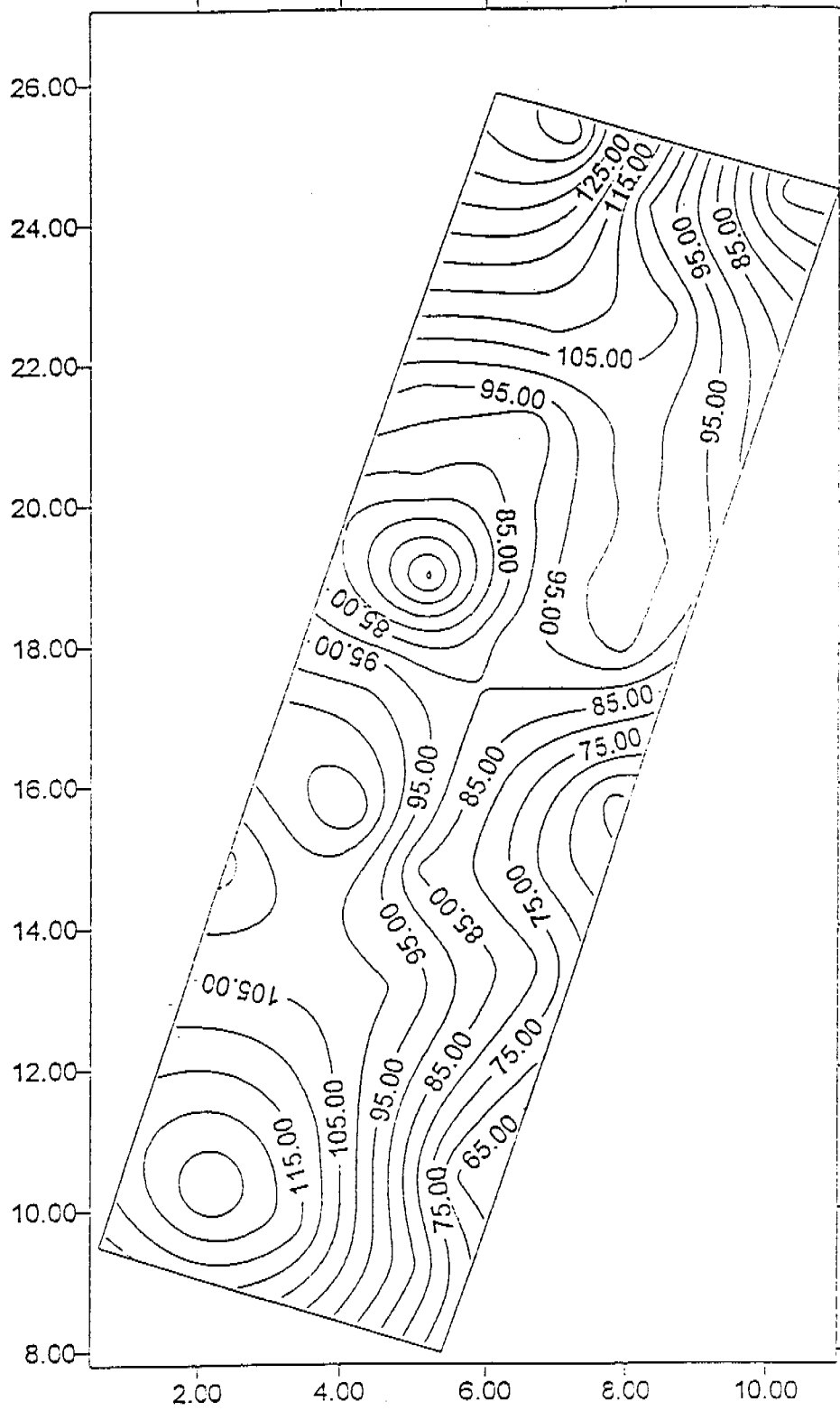
Isohyet Map for Ripped Plot 6 Run 3



Contour Interval 5mm

Scale: 1:100

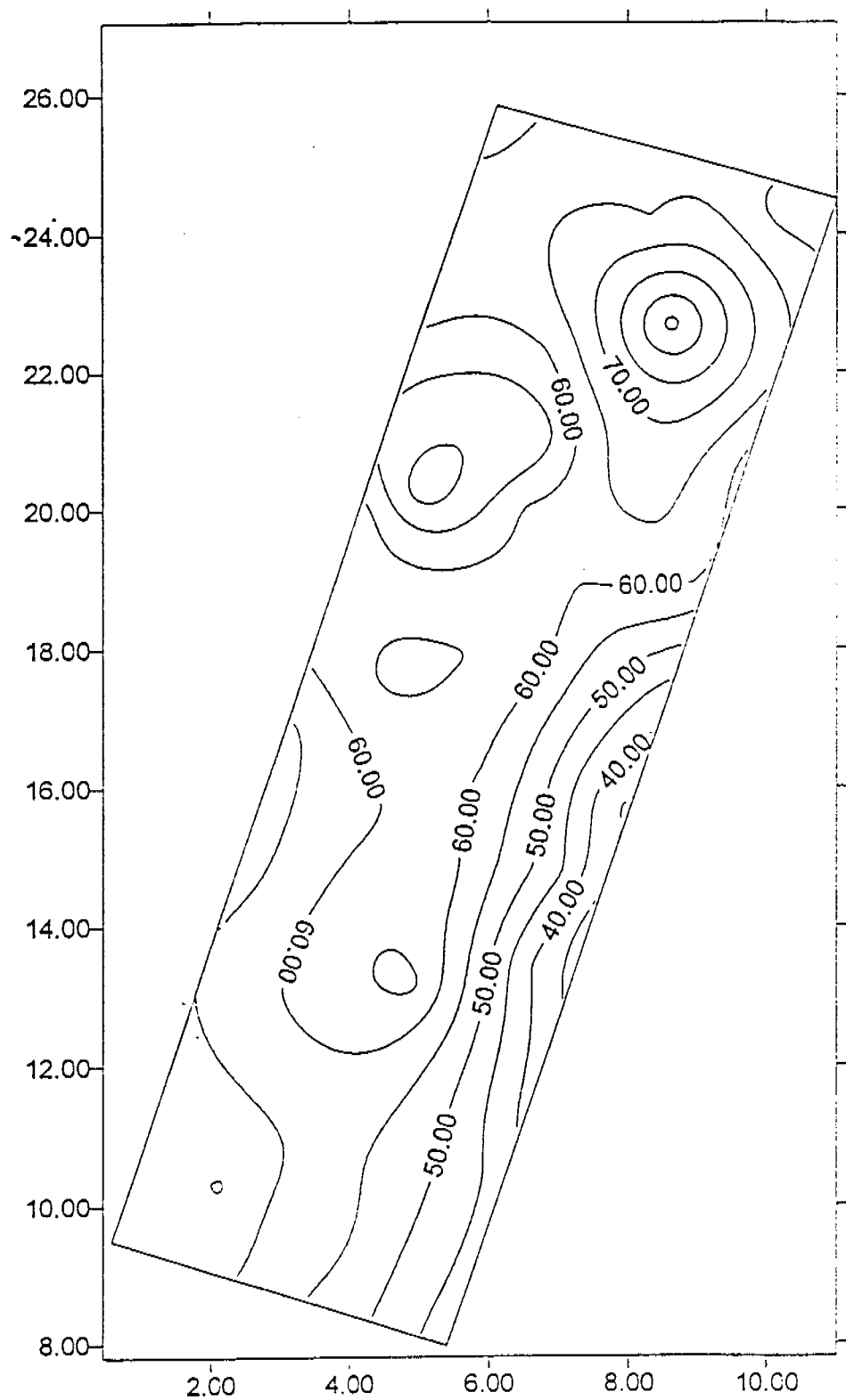
Ischyet Map for Ripped Plot 6 Run 2



Contour Interval 5mm

Scale: 1:100

Isohyet Map for Ripped Plot 6 Run 1

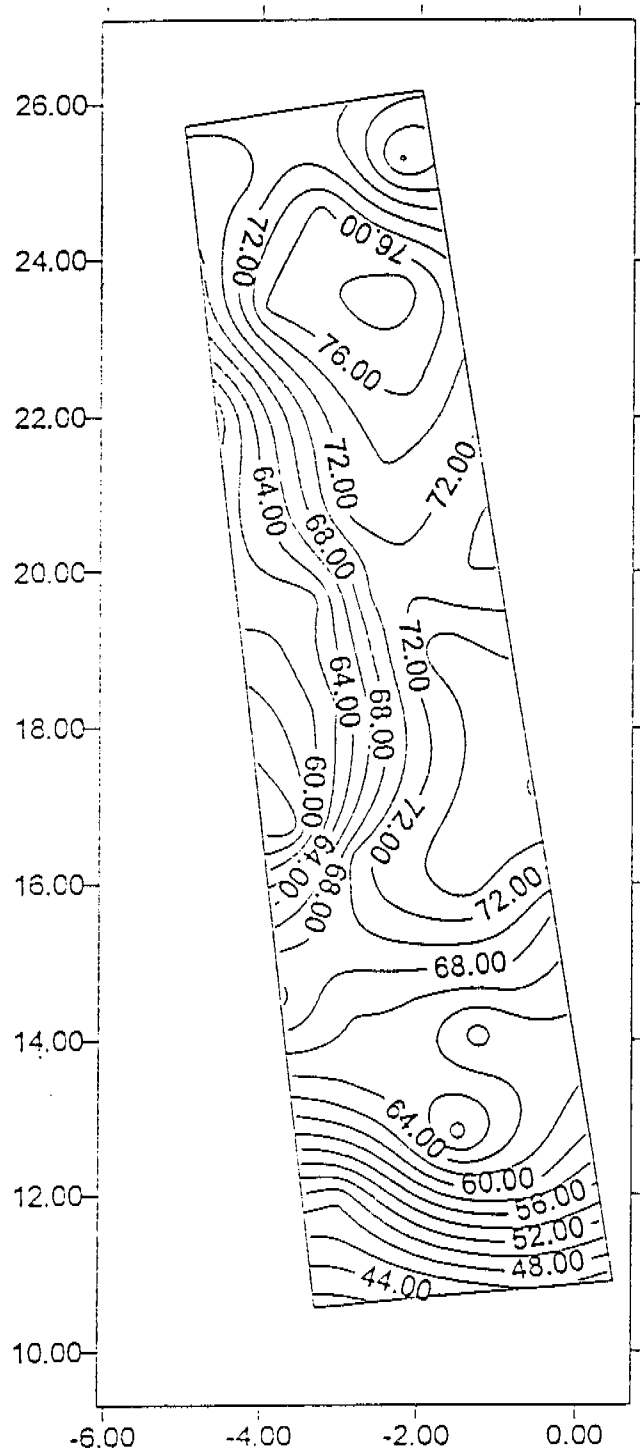


Contour Interval 5mm

Scale: 1:100

Scale: 1:100

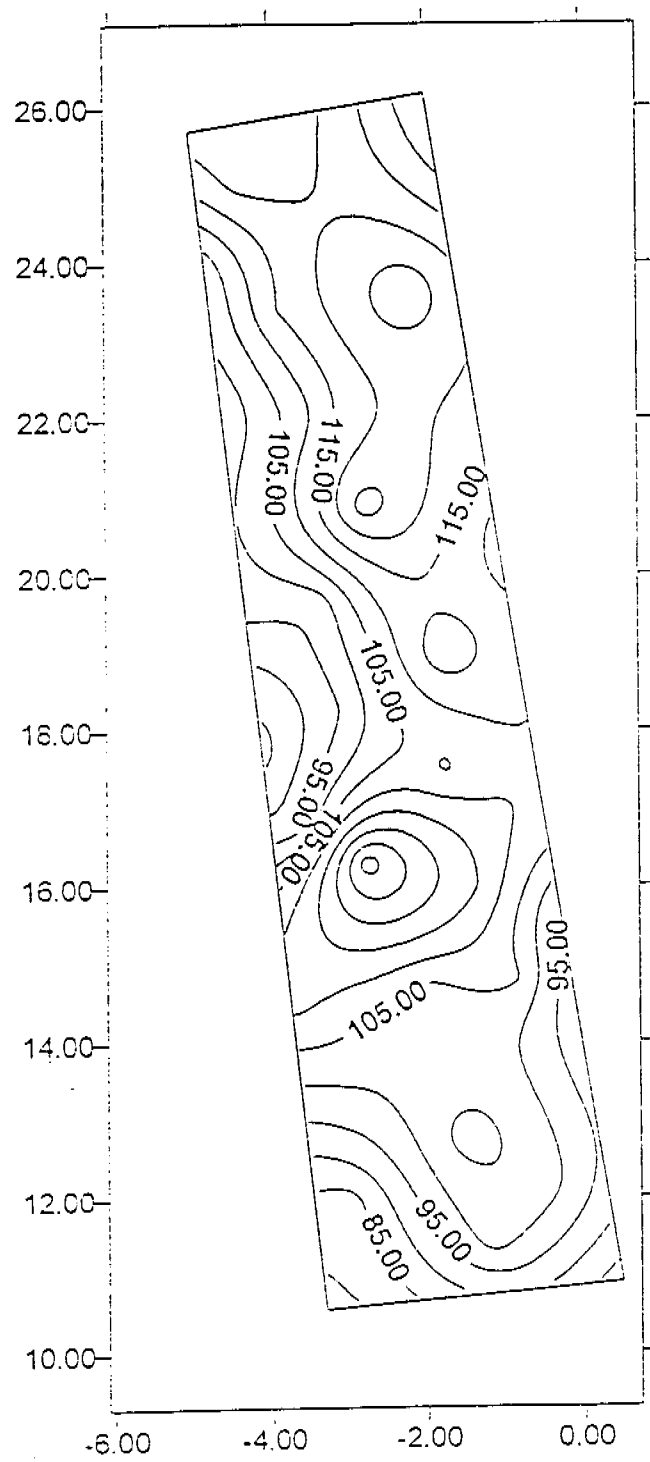
Isohyet Map Ripped Plot 5 Run 6



Contour Interval 2mm

Scale: 1:100

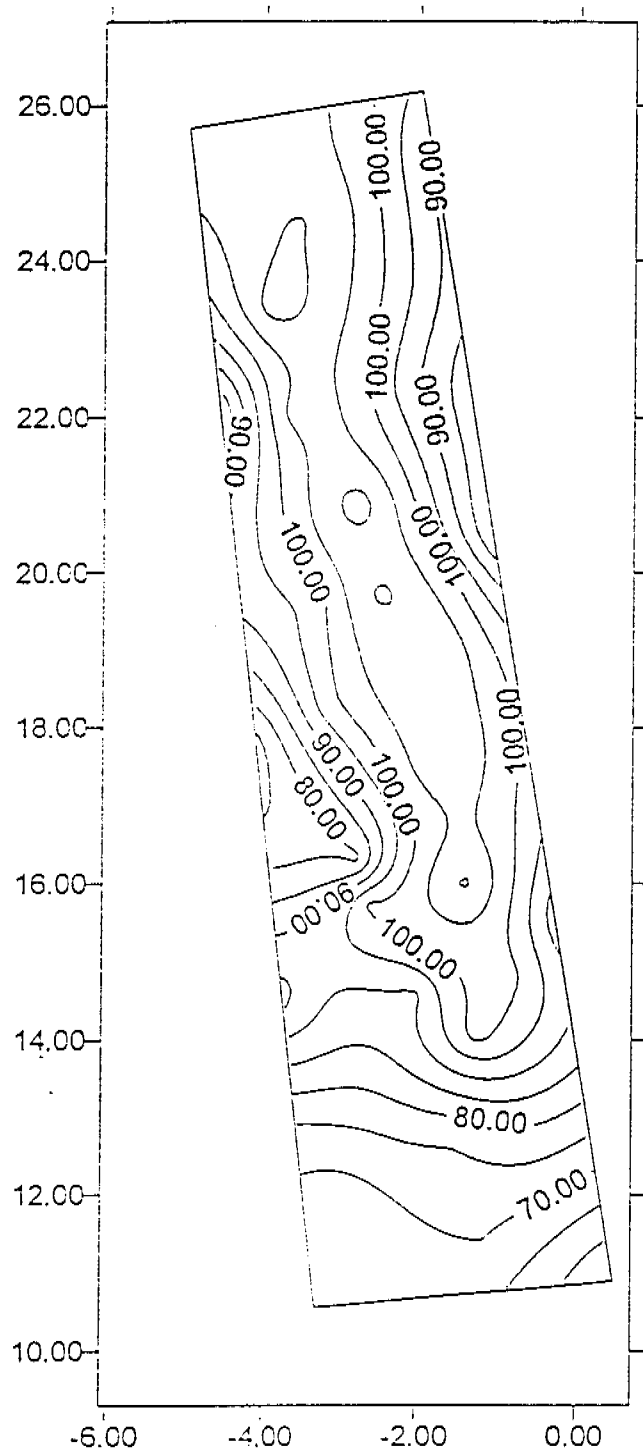
Isohyet Map Ripped Plot 5 Run 5



Contour Interval 5mm

Scale: 1:100

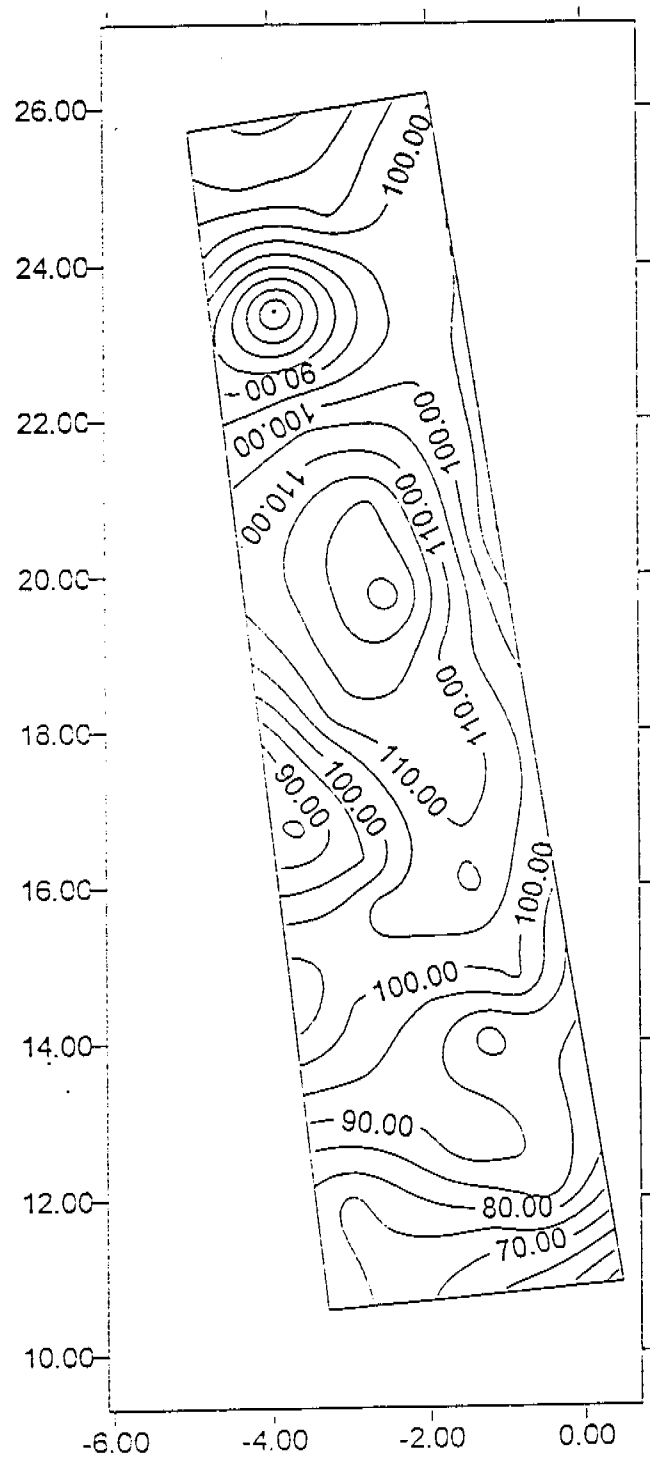
Isohyet Map Ripped Plot 5 Run 4



Contour Interval 5mm

Scale: 1:100

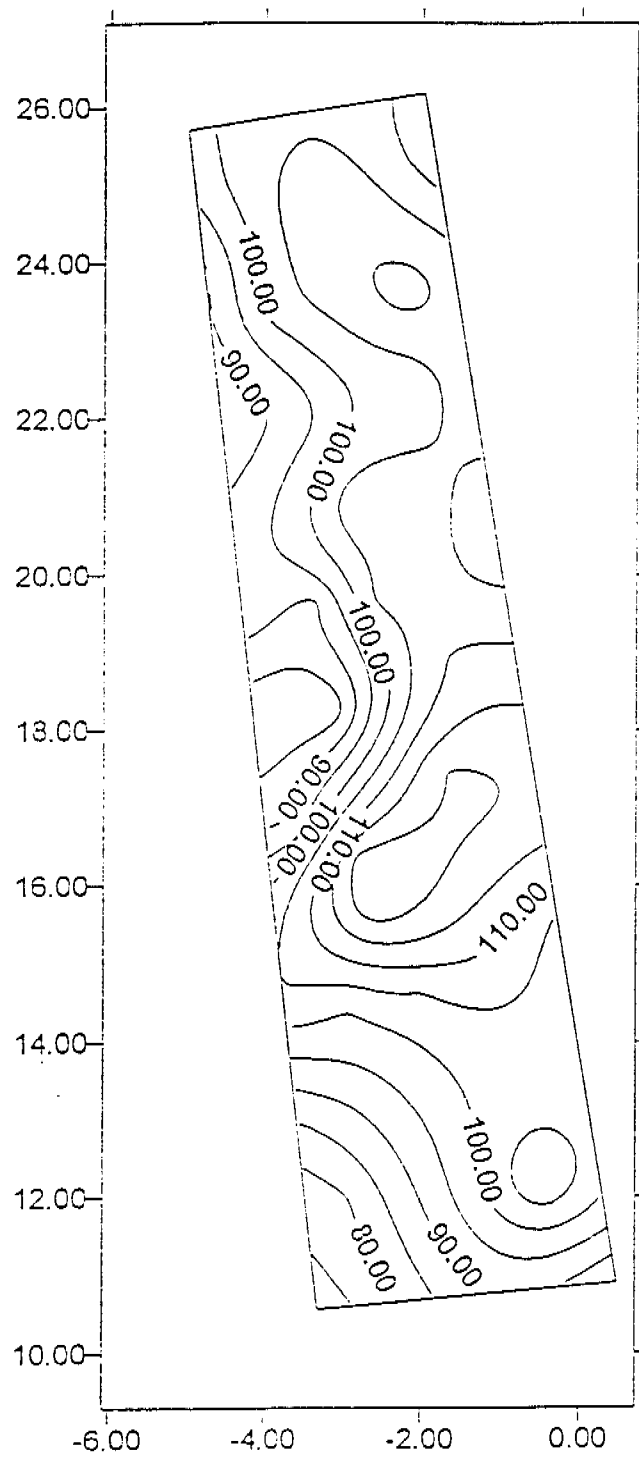
Ischyet Map Ripped Plot 5 Run 3



Contour Interval 5mm

Scale: 1:100

Isohyet Map Ripped Plot 5 Run 2

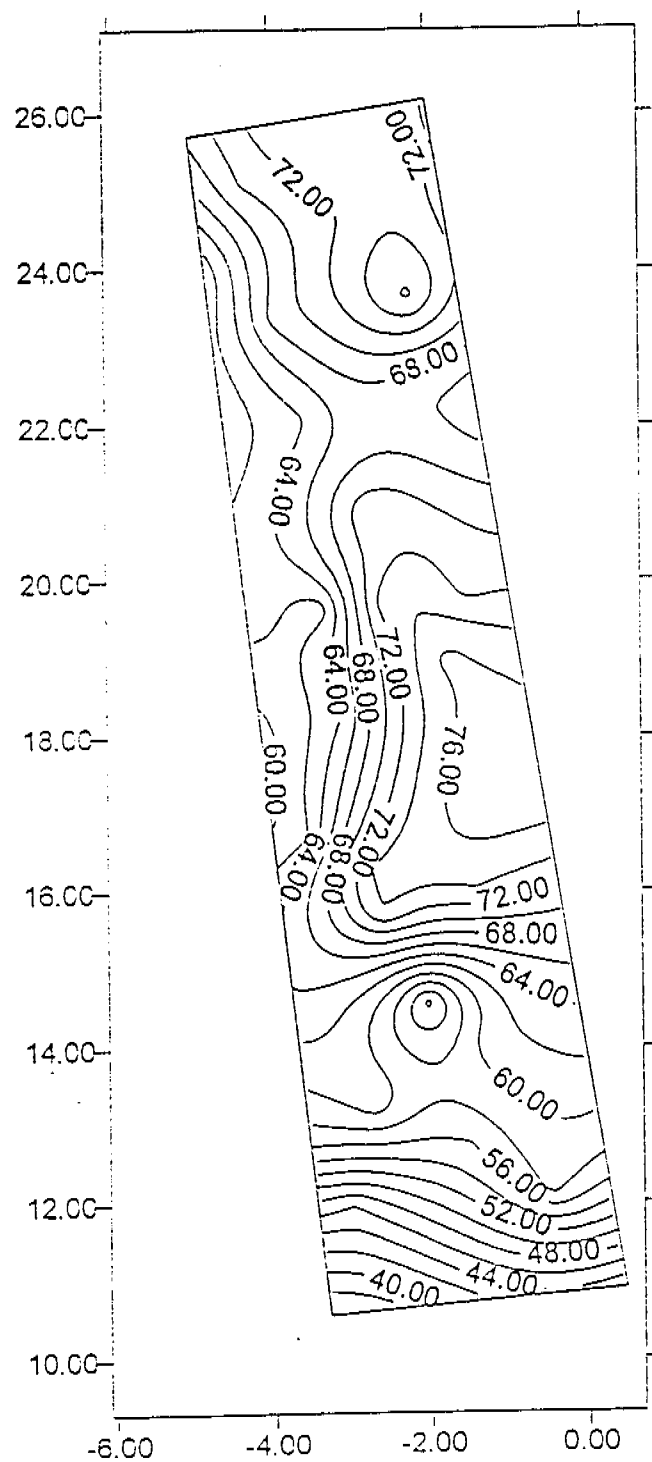


Contour Interval 5mm

Scale: 1:100

APPENDIX Cv - ISOHYETS FOR RIPPED PLOT 5

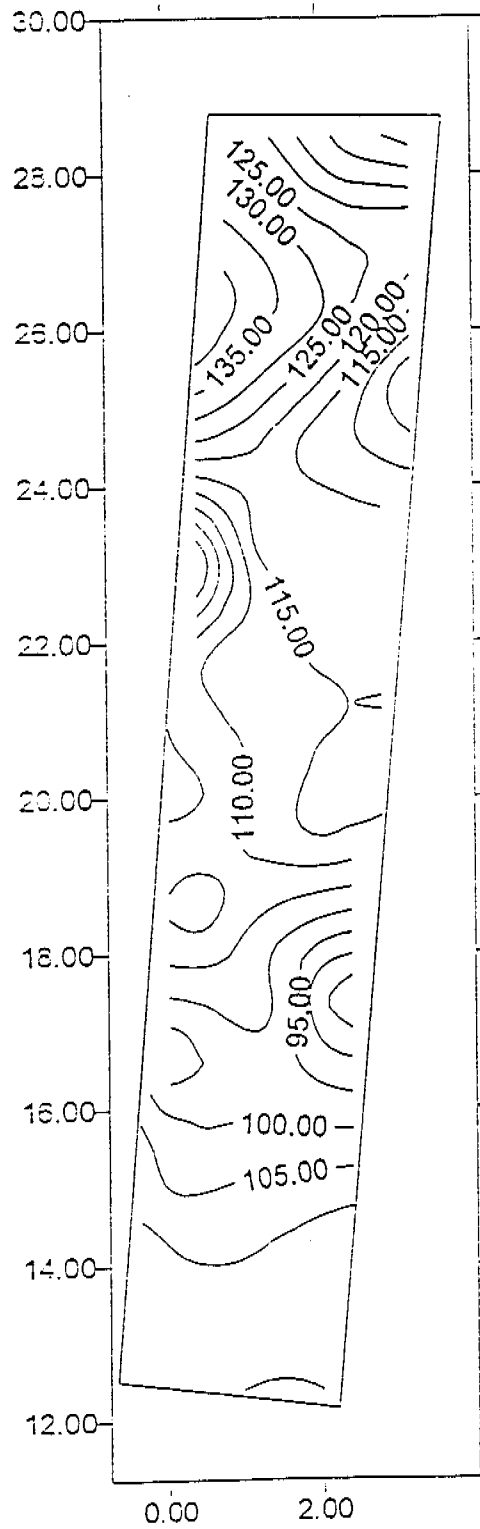
Ischyet Map Ripped Plot 5 Run 1



Contour Interval 2mm

Scale: 1:100

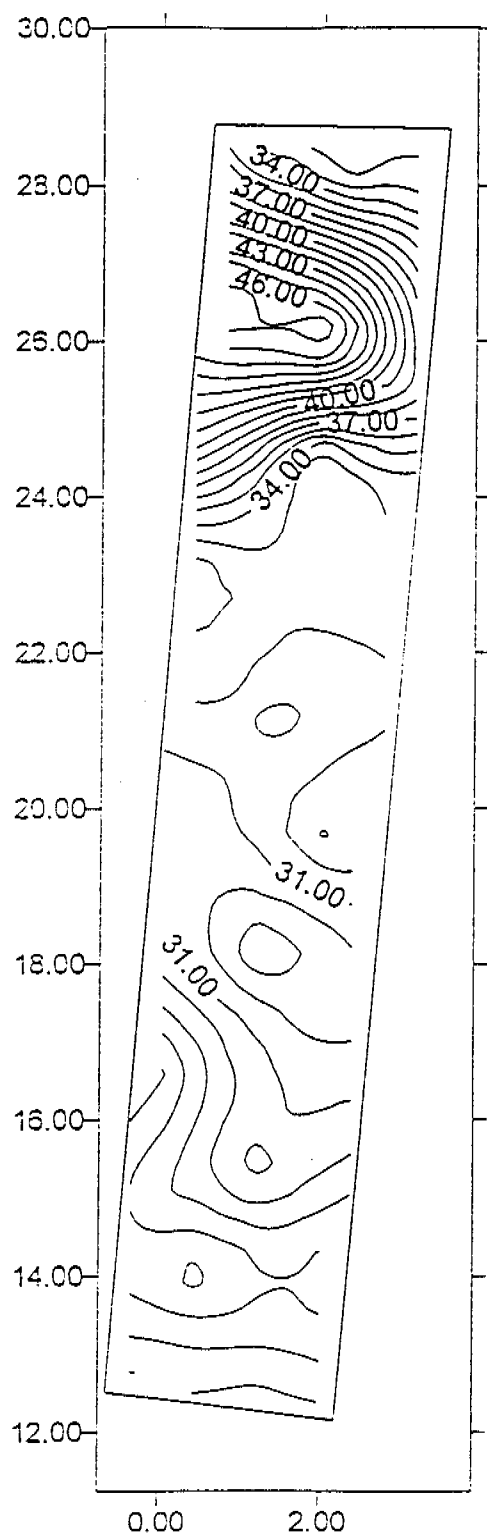
Isohyet Map Ripped Plot 4 Run 7



Contour Interval 5mm

Scale: 1:100

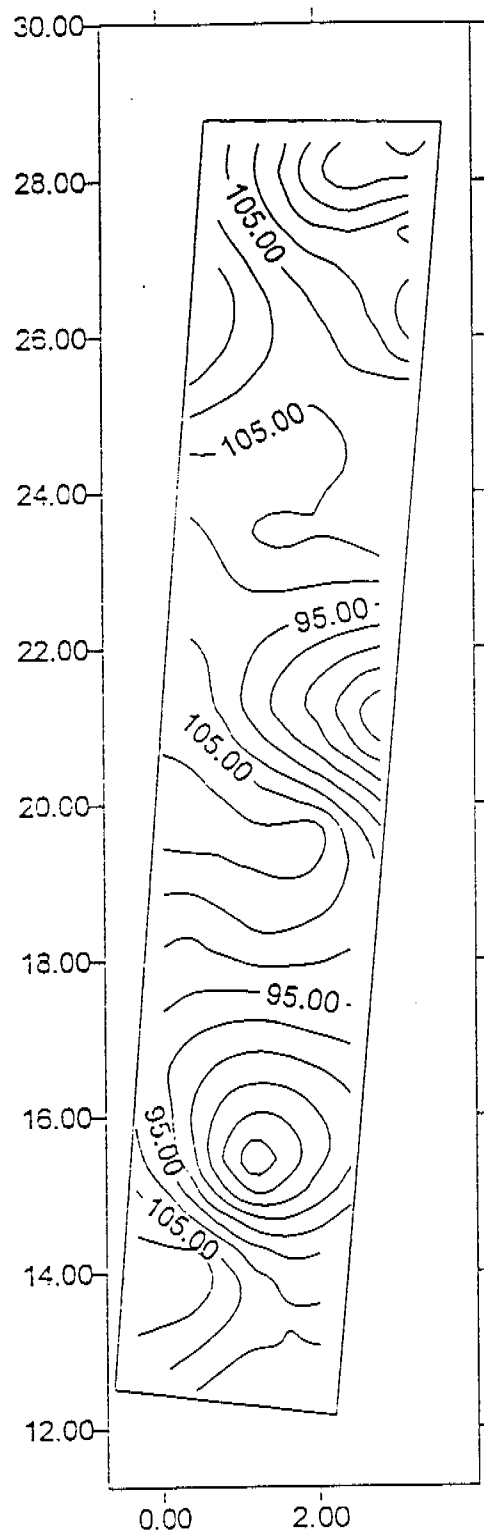
Isohyet Map Ripped Plot 4 Run 6



Contour Interval 1mm

Scale: 1:100

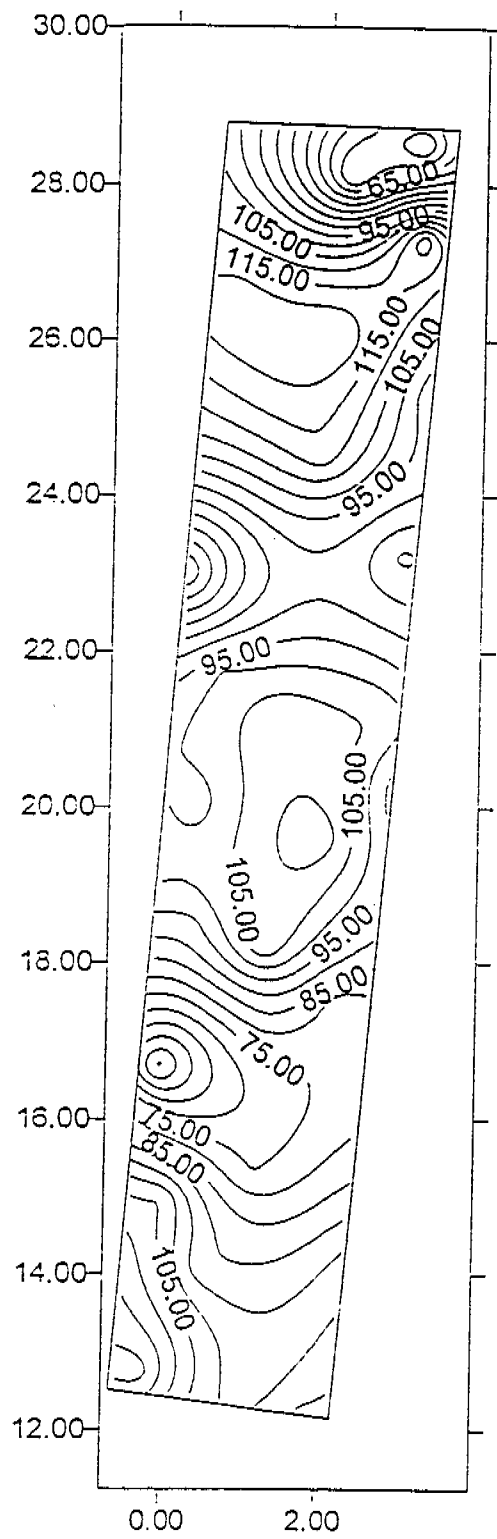
Isohyet Map Ripped Plot 4 Run 5



Contour Interval 5mm

Scale: 1:100

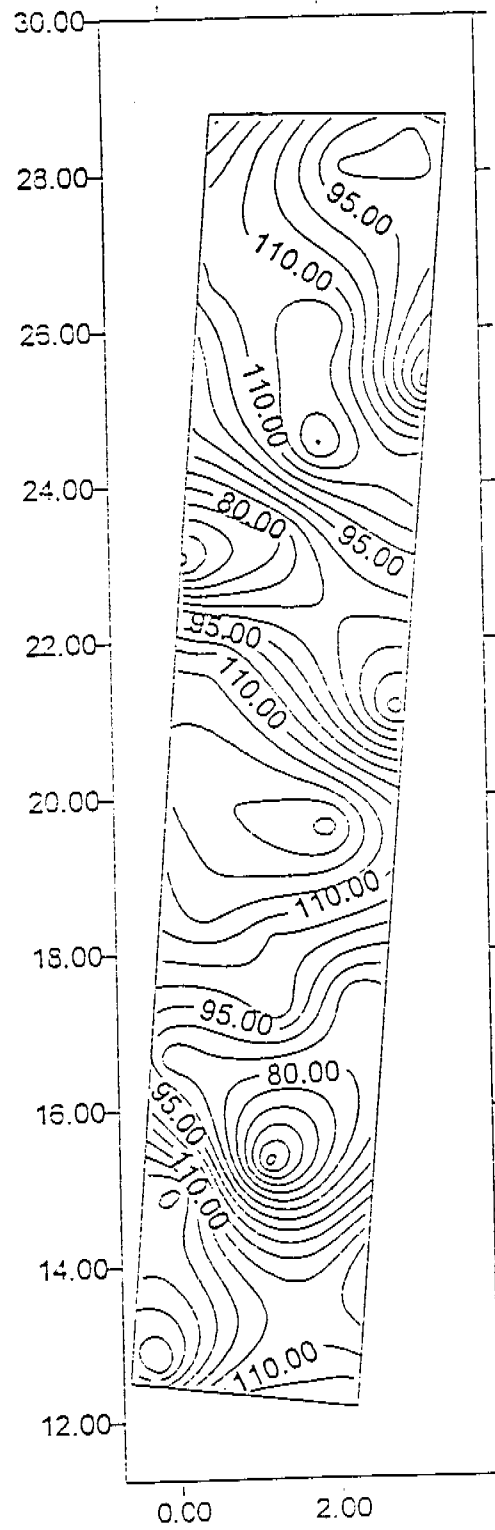
Isohyet Map Ripped Plot 4 Run 4



Contour Interval 5mm

Scale: 1:100

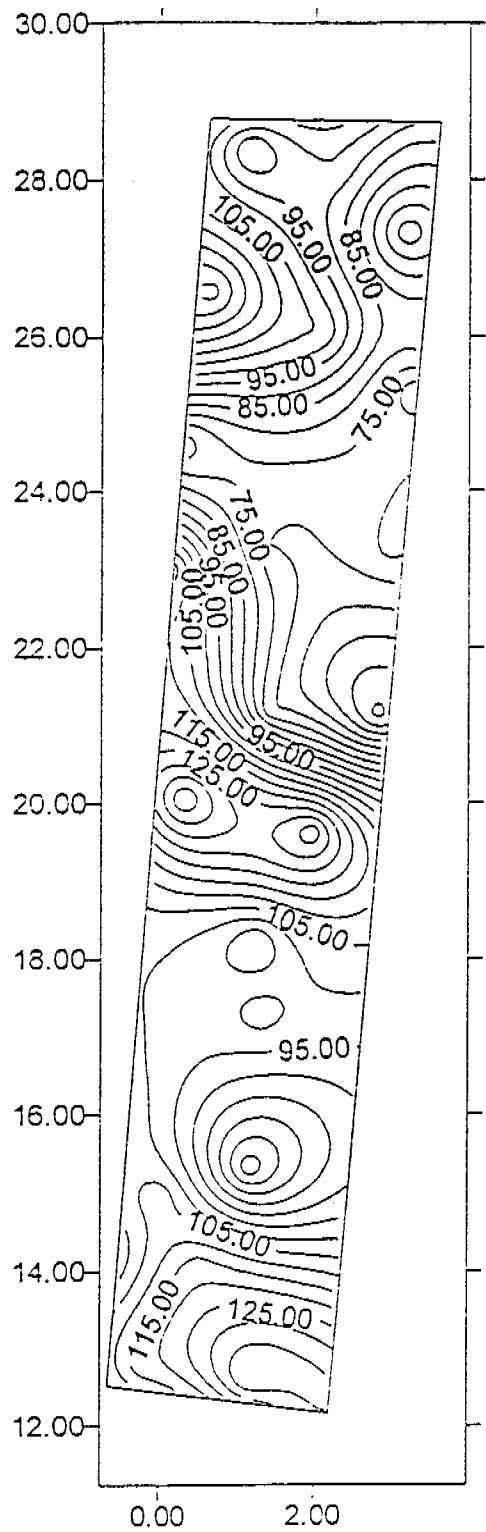
Isohyet Map Ripped Plot 4 Run 3



Contour Interval 5mm

Scale: 1:100

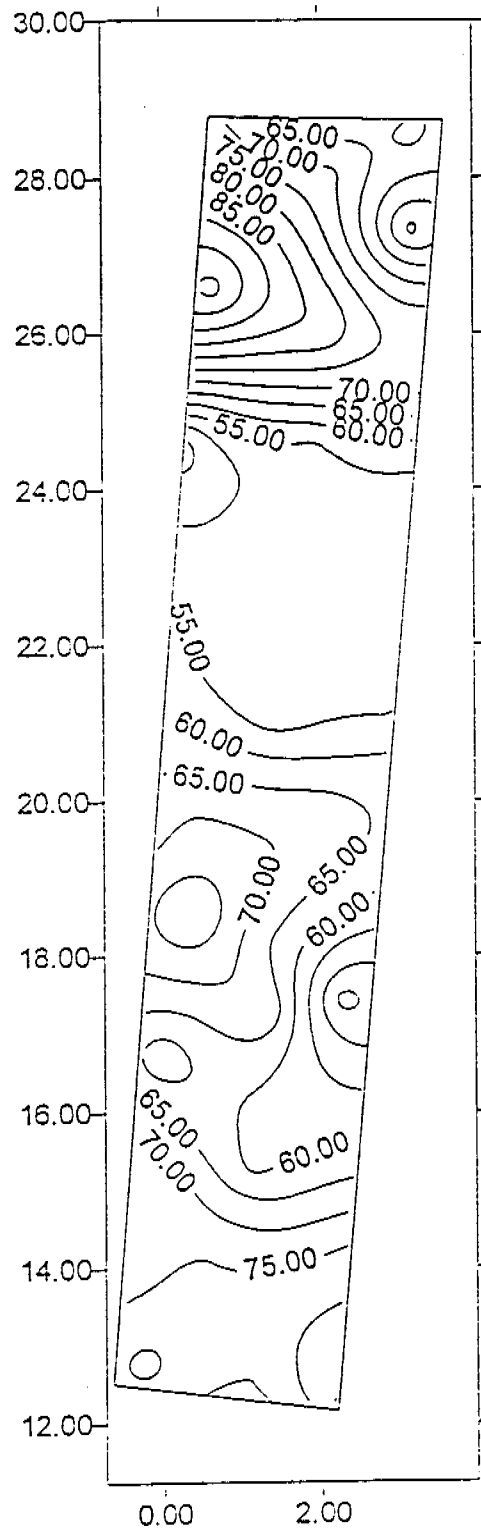
Isohyet Map Ripped Plot 4 Run 2



Contour Interval 5mm
Scale: 1:100

APPENDIX Civ - ISOHYETS FOR RIPPED PLOT 4

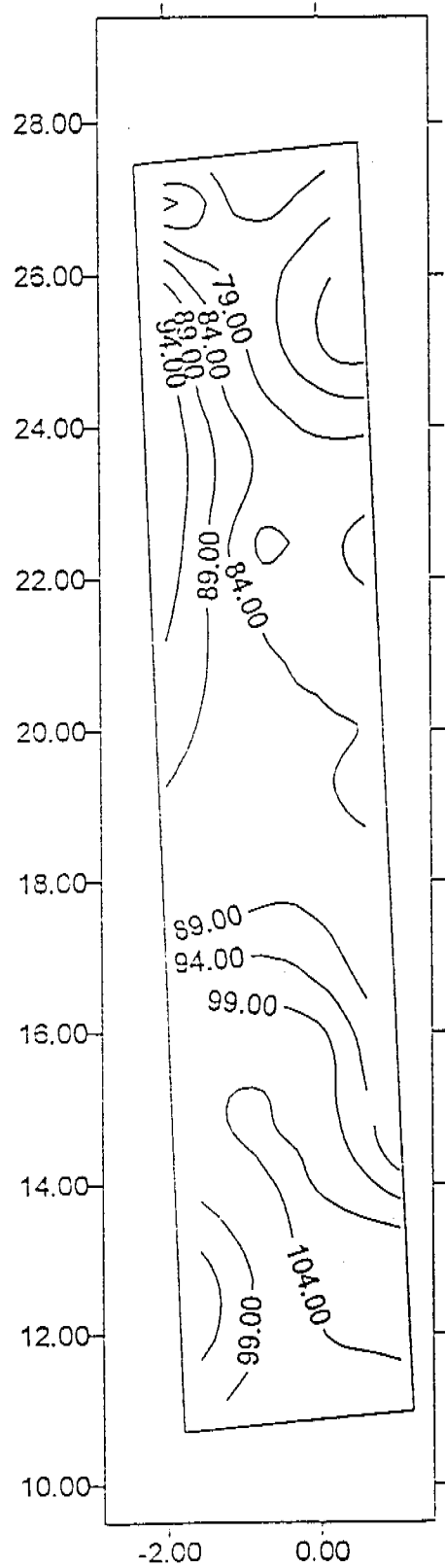
Isohyet Map Ripped Plot 4 Run 1



Contour Interval 5mm

Scale: 1:100

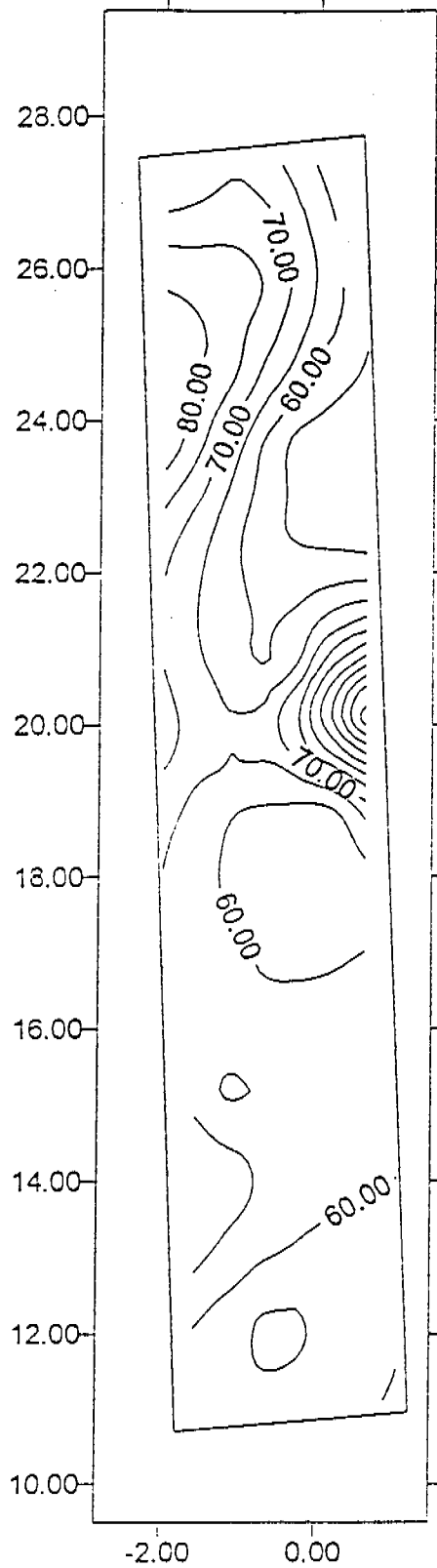
Isohyet Map Ripped Plot 3 Run 7



Contour Interval 5mm

Scale: 1:100

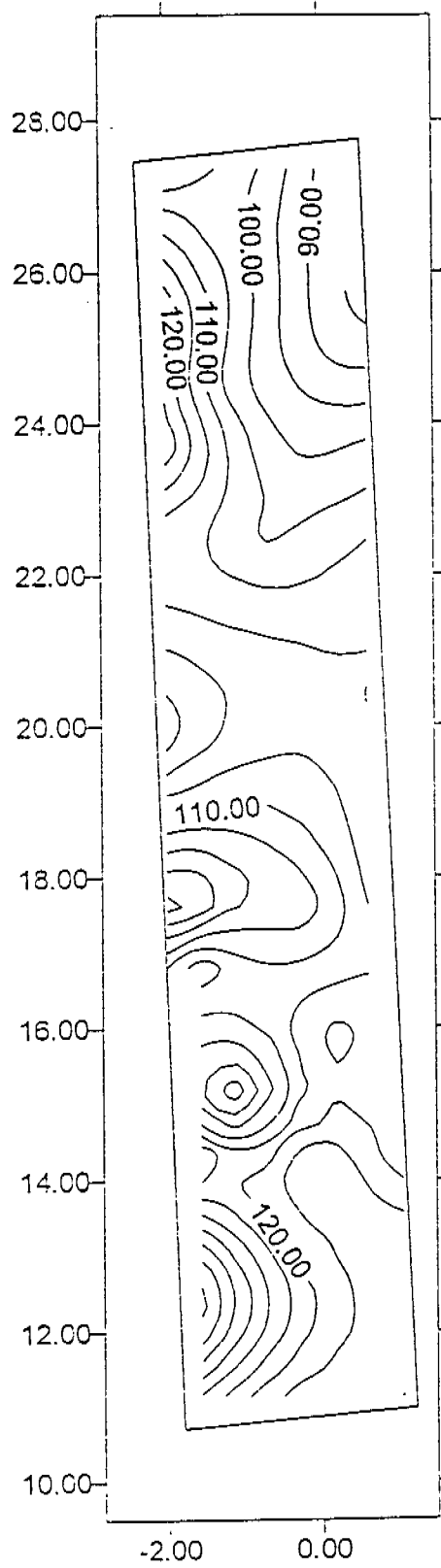
Isohyet Map Ripped Plot 3 Run 6



Contour Interval 5mm

Scale: 1:100

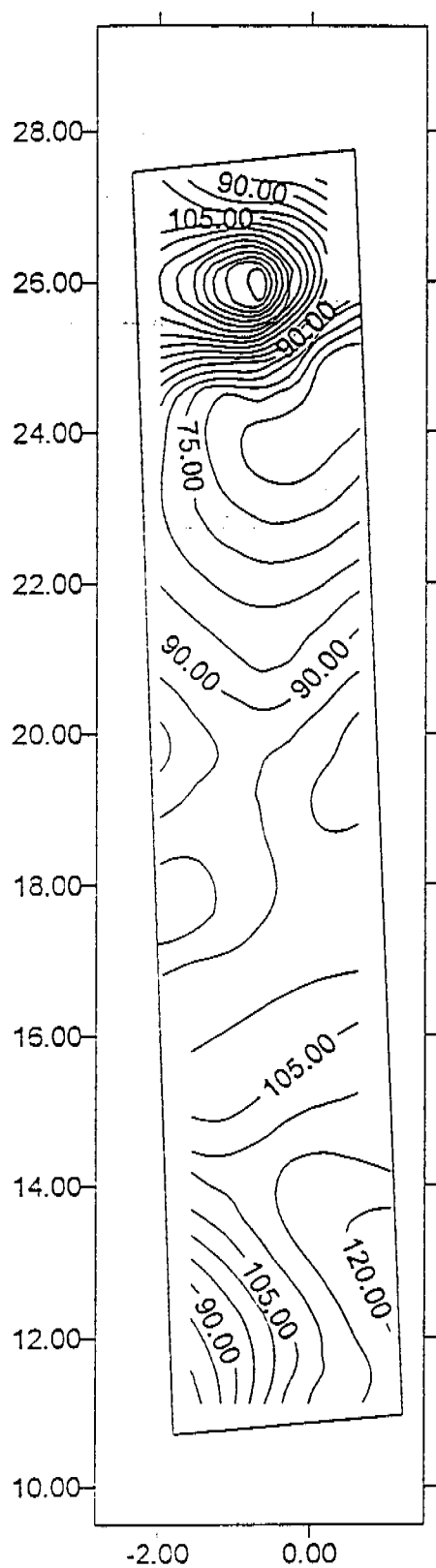
Isohyet Map Ripped Plot 3 Run 5



Contour Interval 5mm

Scale: 1:100

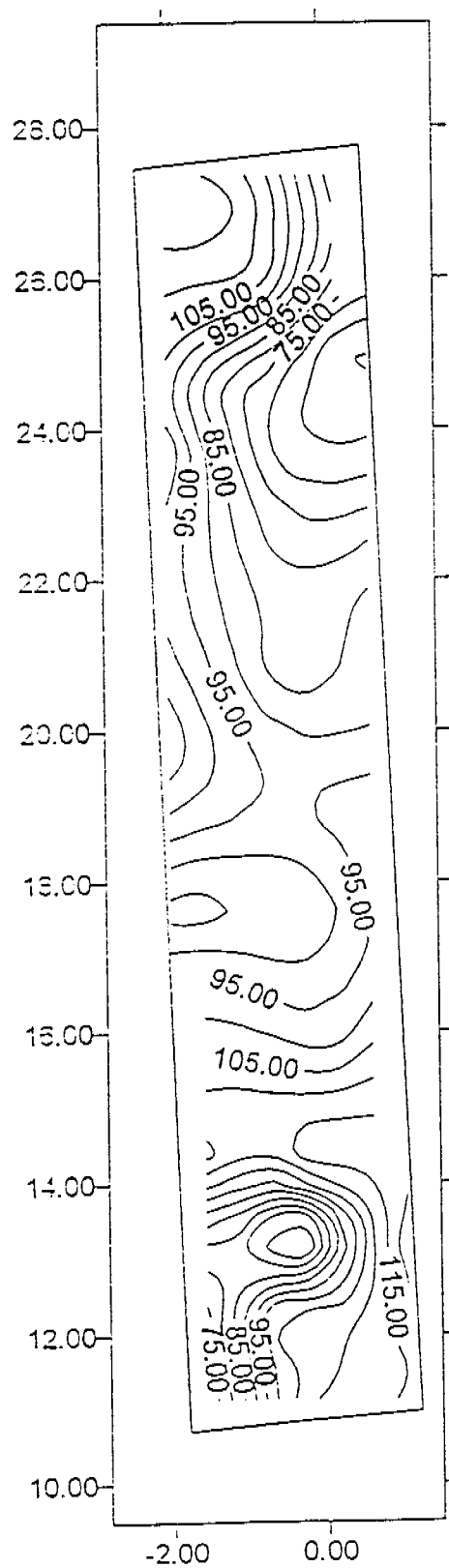
Isohyet Map Ripped Plot 3 Run 4



Contour Interval 5mm

Scale: 1:100

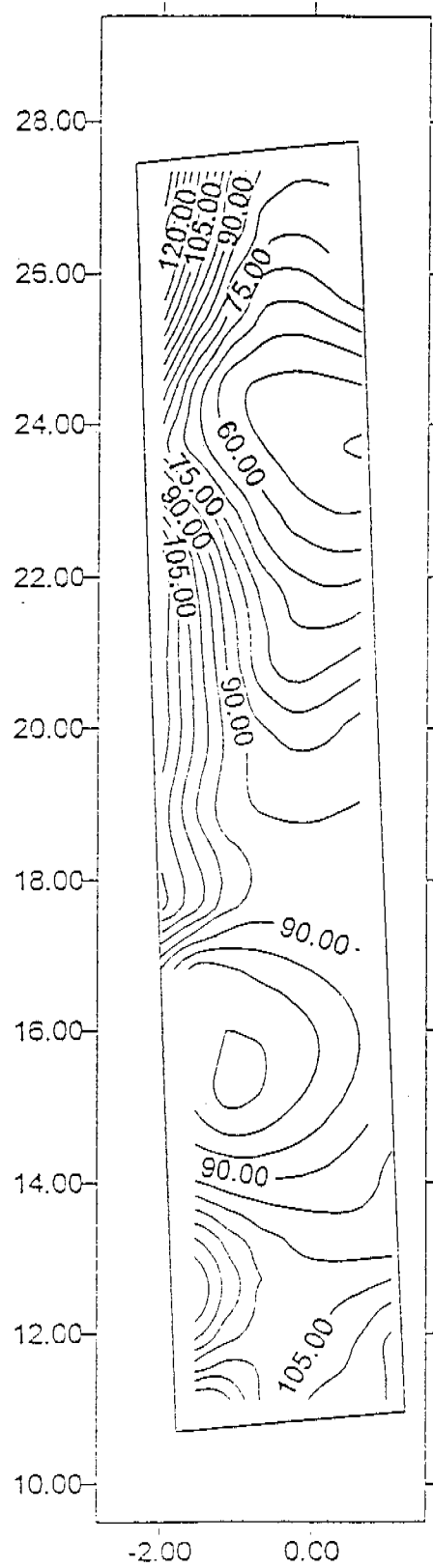
Ischyet Map Ripped Plot 3 Run 3



Contour Interval 5mm

Scale: 1:100

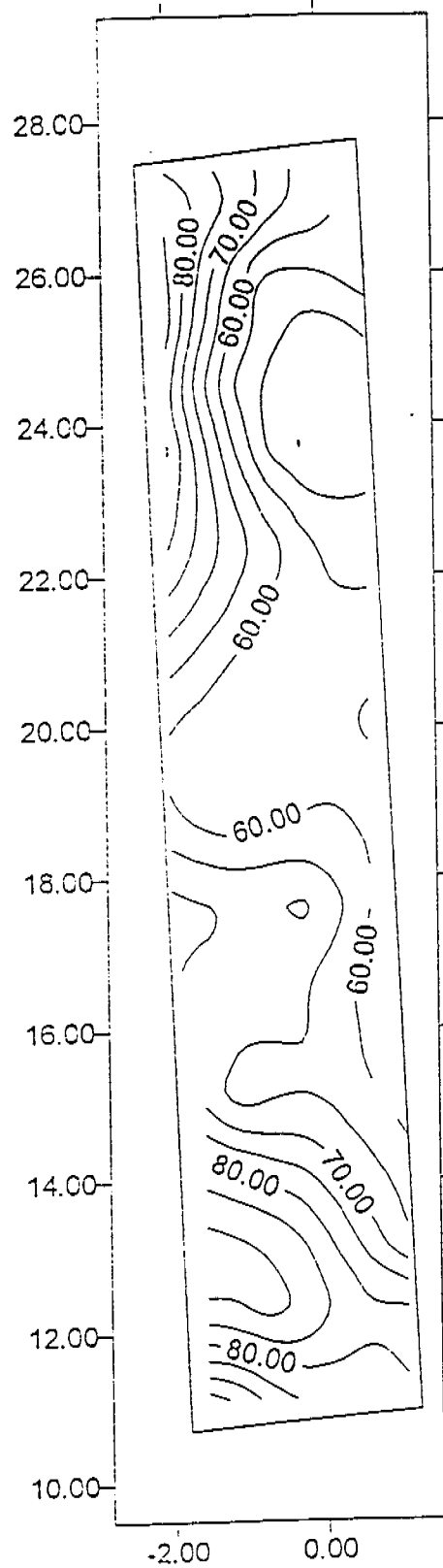
Isohyet Map Ripped Plot 3 Run 2



Contour Interval 5mm

Scale: 1:100

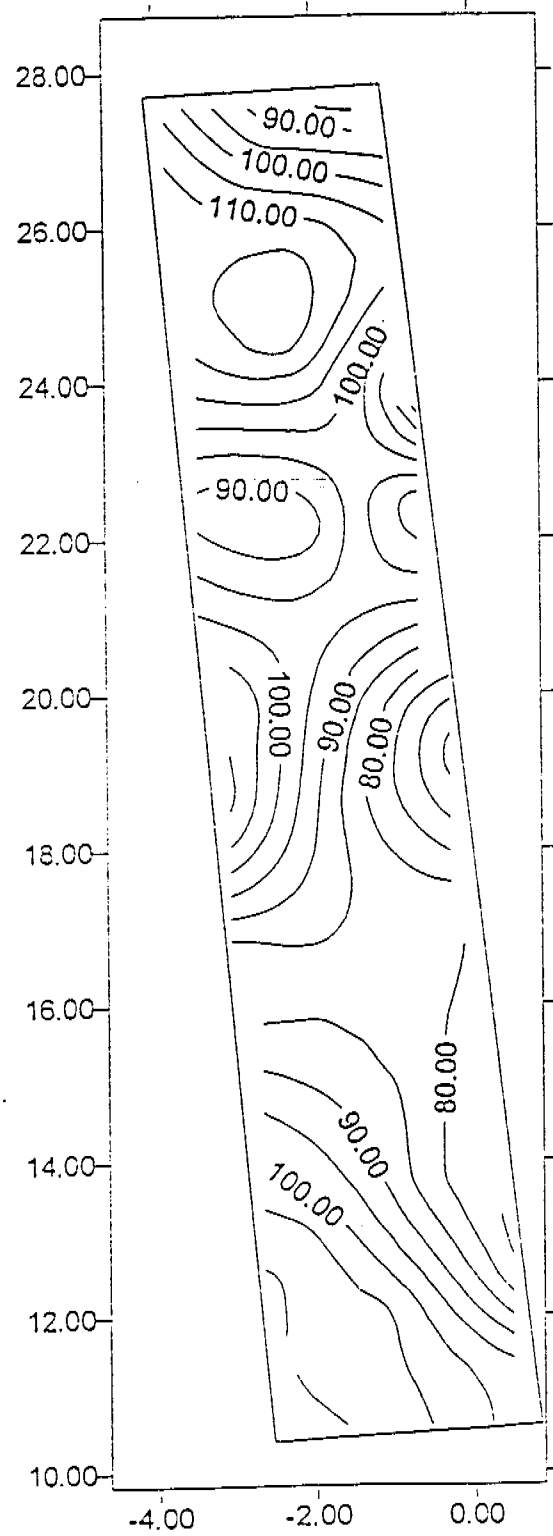
Isohyet Map Ripped Plot 3 Run 1



Contour Interval 5mm

Scale: 1:100

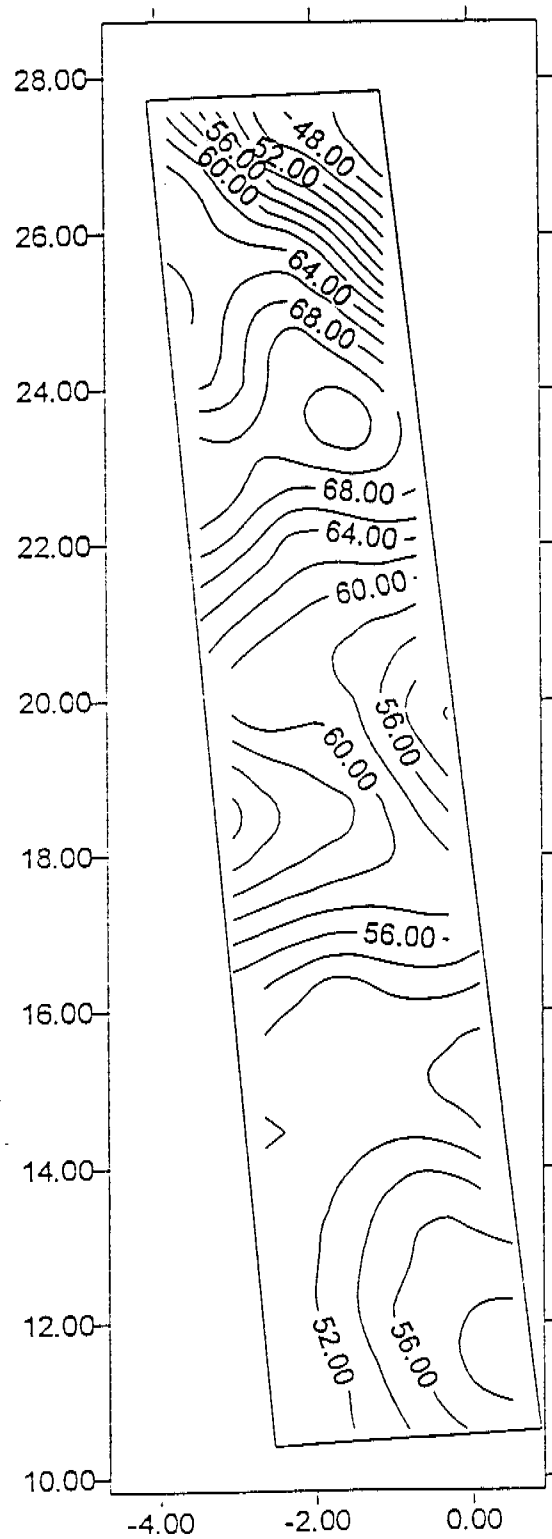
Isohyet Map Ripped Plot 2 Run 7



Contour Interval 5mm

Scale: 1:100

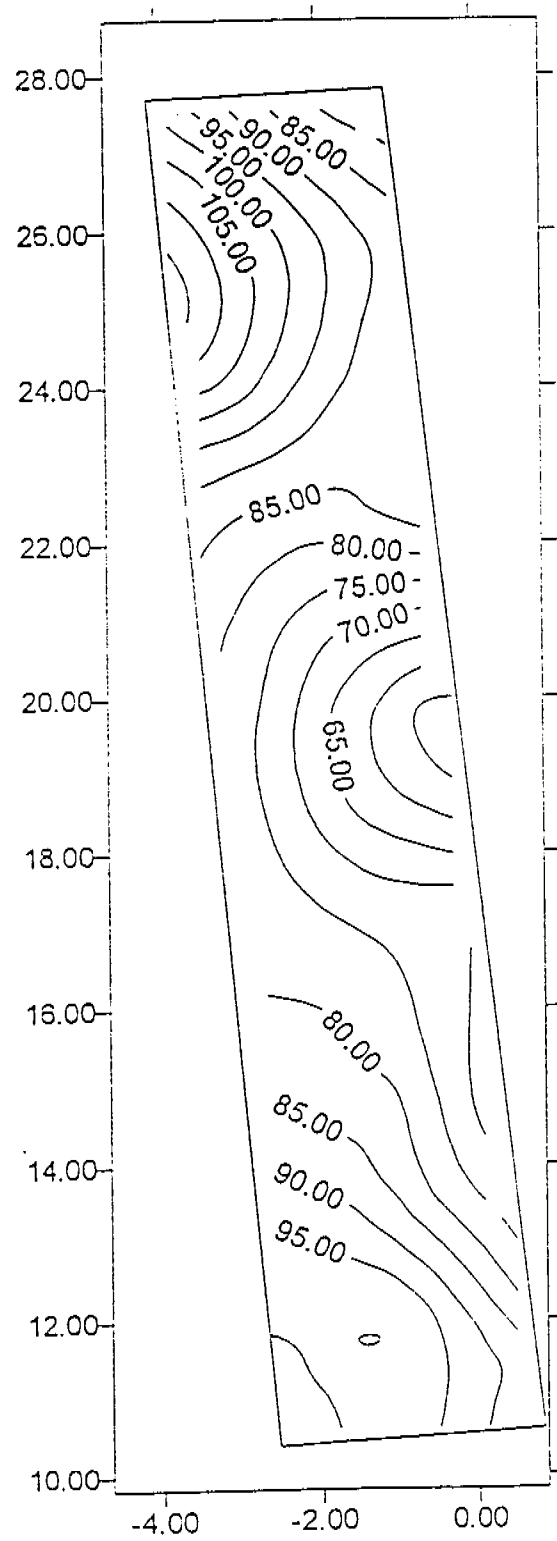
Isohyet Map Ripped Plot 1 Run 6



Contour Interval 2mm

Scale: 1:100

Isohyet Map Ripped Plot 2 Run 5



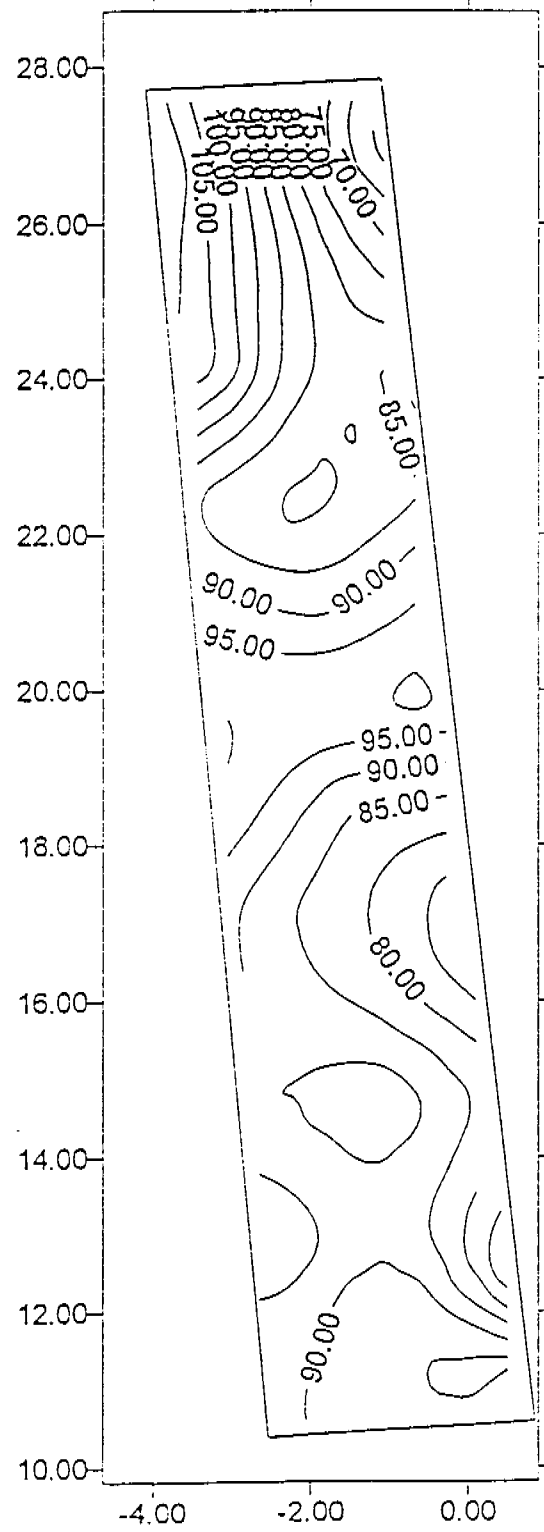
Contour Interval 5mm

Scale: 1:100

A contour plot of the function $f(x, y) = 100 - x^2 - y^2$. The plot is oriented vertically with the x-axis at the bottom and the y-axis on the left. The x-axis ranges from -4.00 to 0.00, and the y-axis ranges from 10.00 to 28.00. The contours are concentric ellipses centered at $(-2, 24)$. The ellipses are elongated along the line $y = x + 26$. The contour lines are labeled with values 85.00, 80.00, 75.00, and 70.00. The highest value shown is 100.00 at the center.

Scale: 1:100

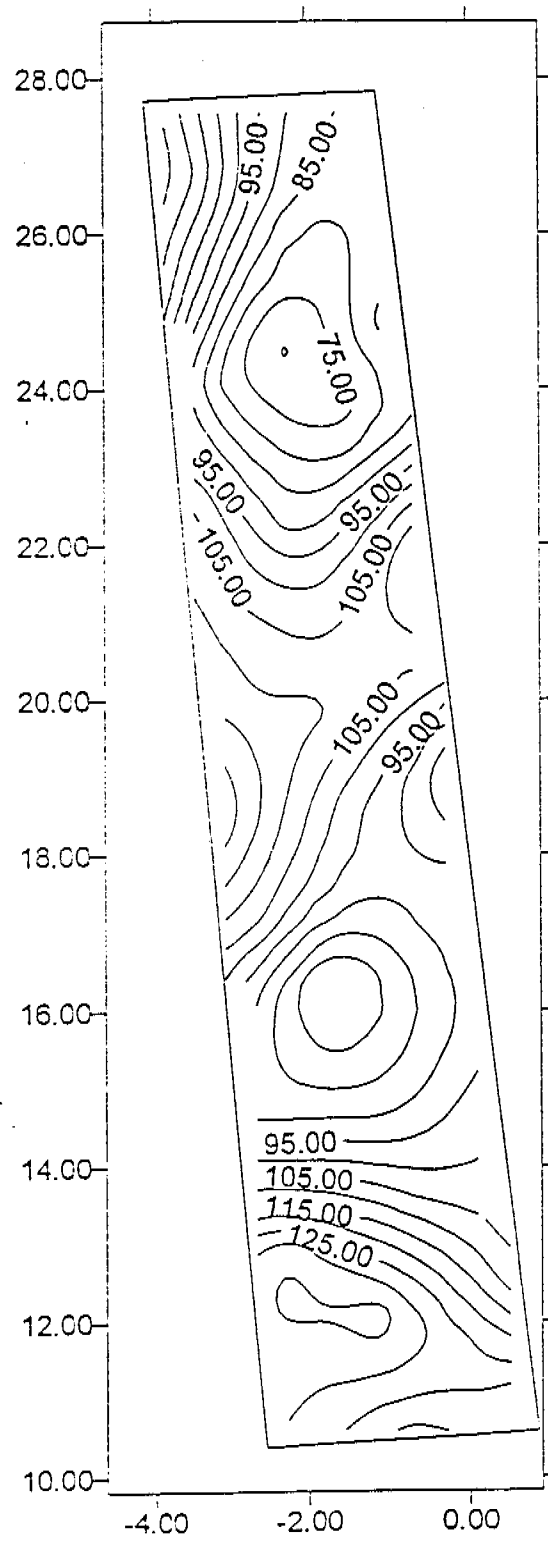
Isohyet Map Ripped Plot 2 Run 3



Contour Interval 5mm

Scale: 1:100

Isohyet Map Ripped Plot 2 Run 2

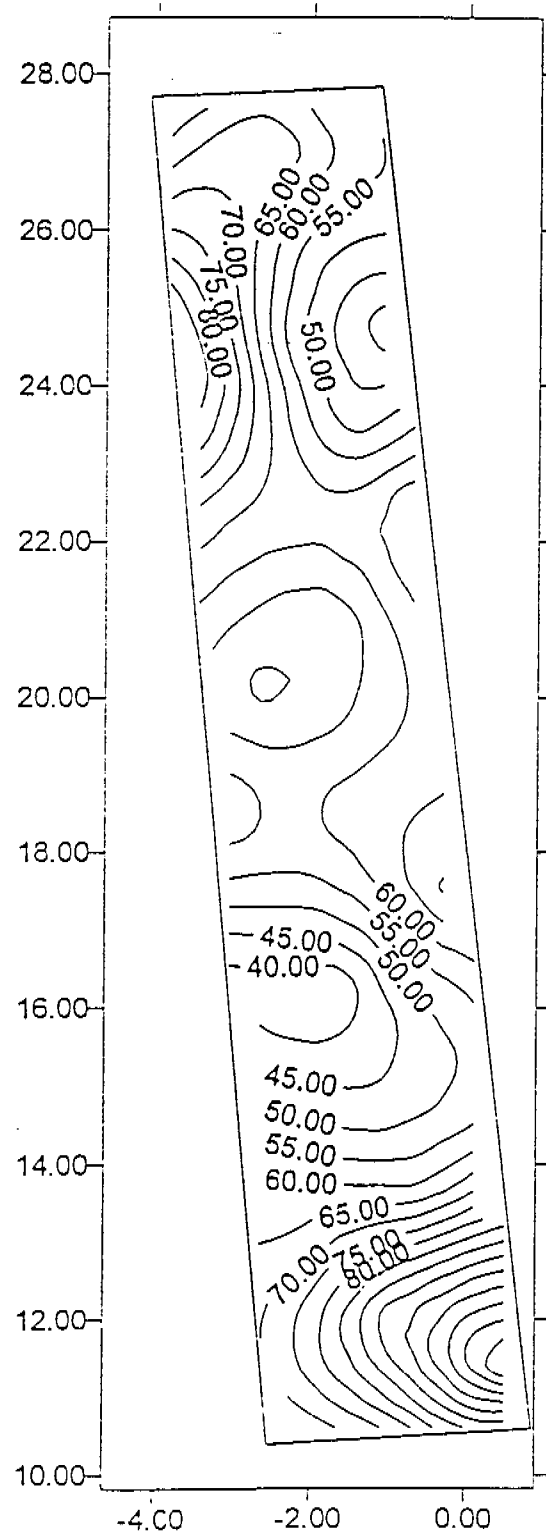


Contour Interval 5mm

Scale: 1:100

APPENDIX Cii - ISOHYETS FOR RIPPED PLOT 2

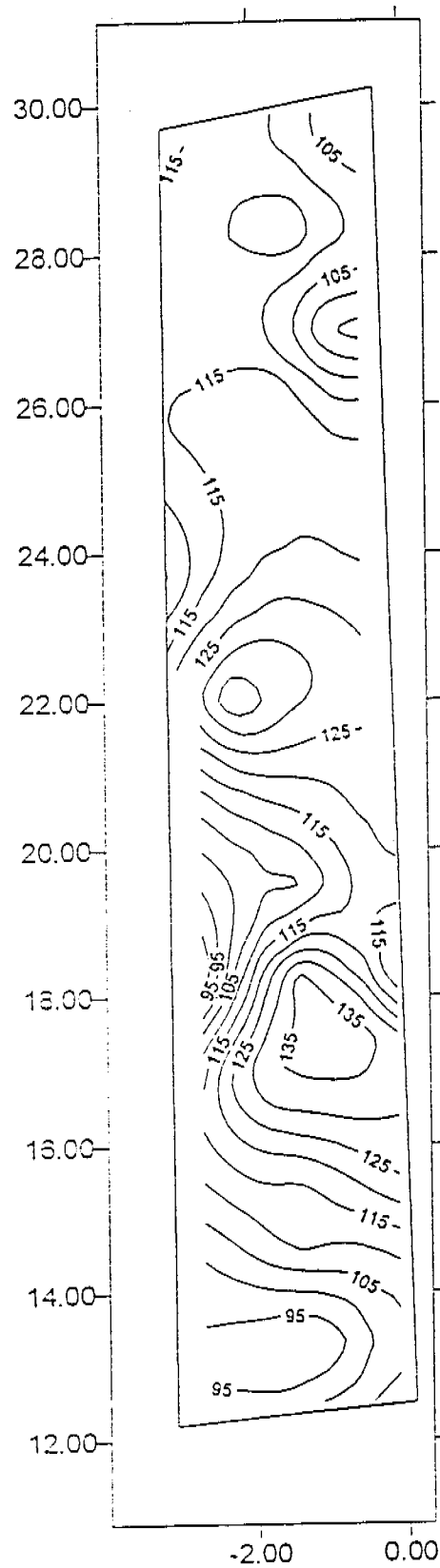
Ischyet Map Ripped Plot 2 Run 1



Contour Interval 5mm

Scale: 1:100

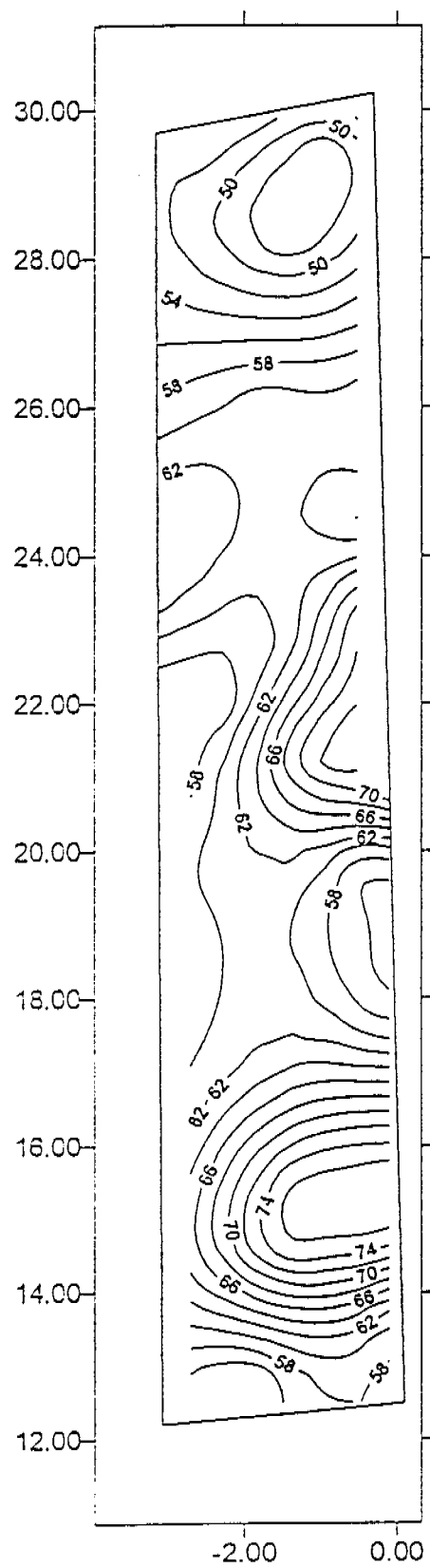
Isohyet Map Ripped Plot 1 Run 7



Contour Interval 5mm

Scale: 1:100

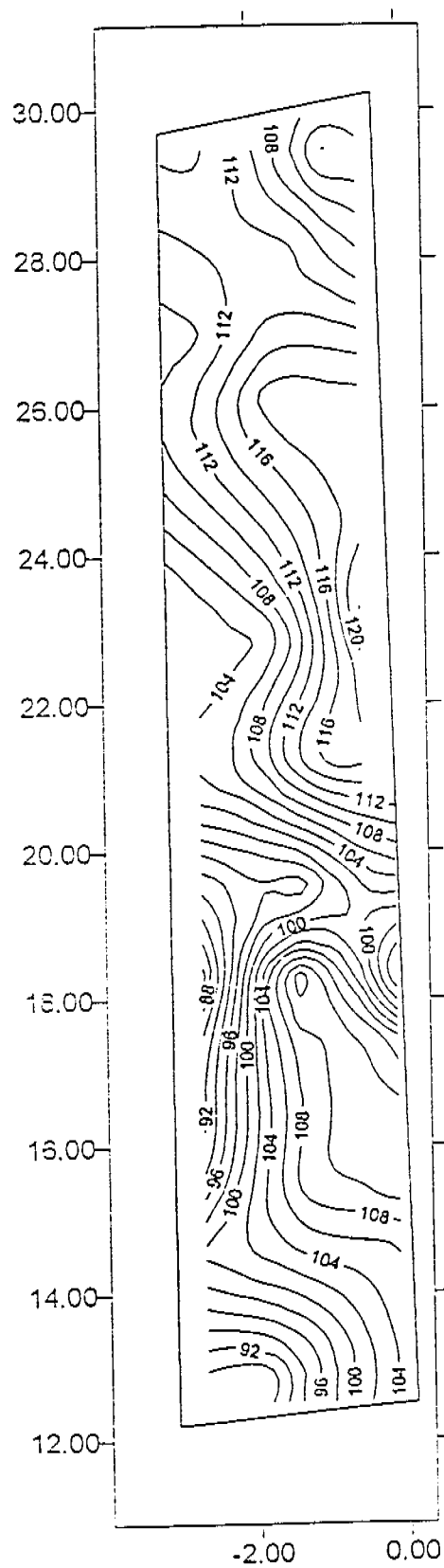
Isohyet Map Ripped Plot 1 Run 6



Contour Interval 2mm

Scale: 1:100

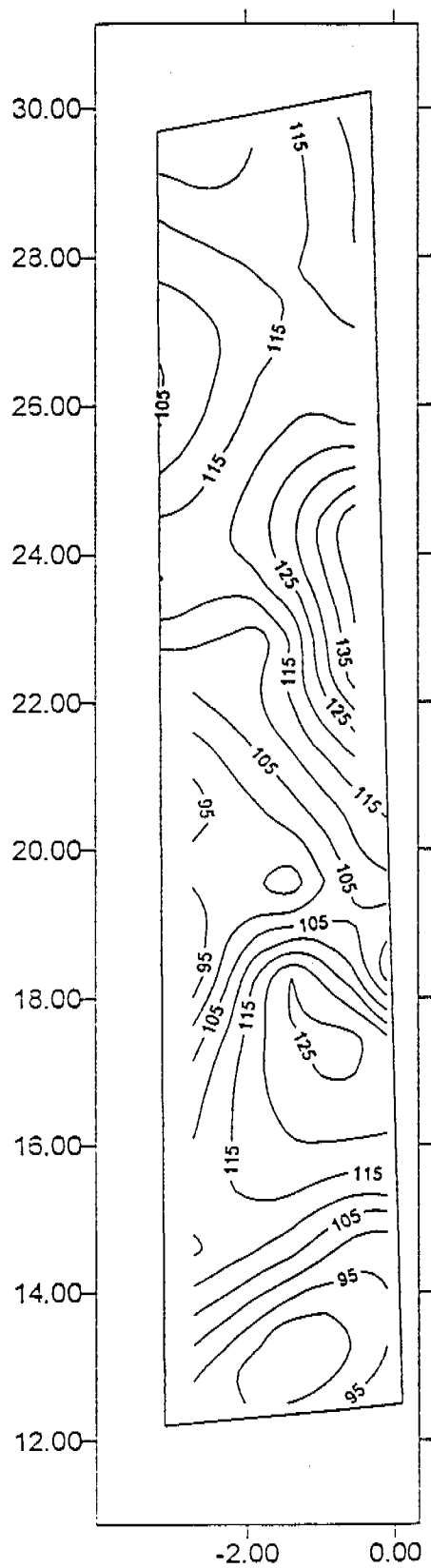
Isohyet Map Ripped Plot 1 Run 5



Contour Interval 2mm

Scale: 1:100

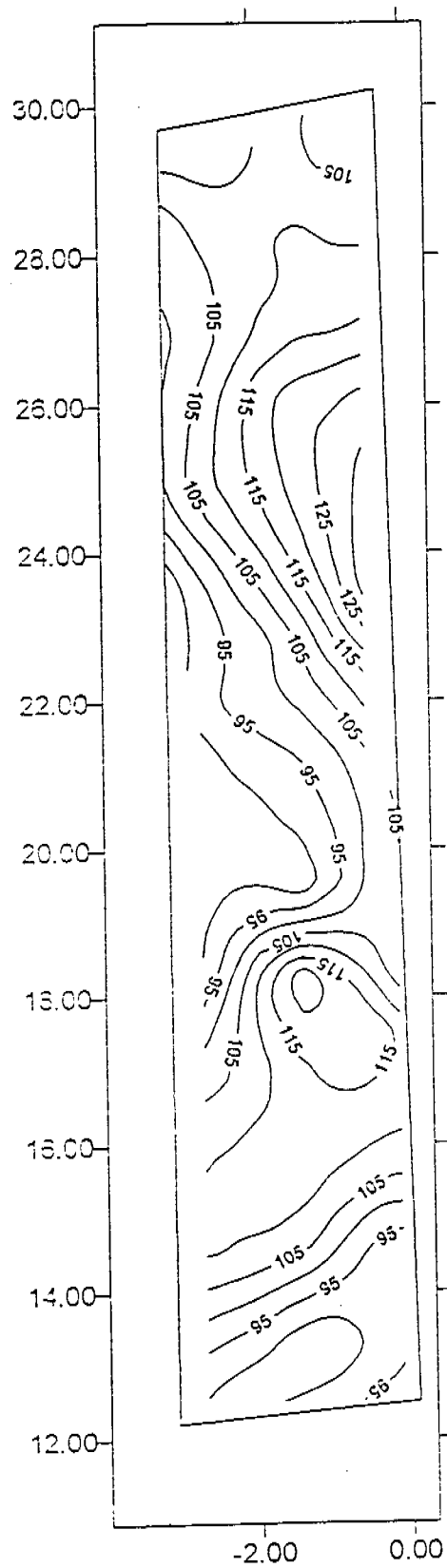
Isohyet Map Ripped Plot 1 Run 4



Contour Interval 5mm

Scale: 1:100

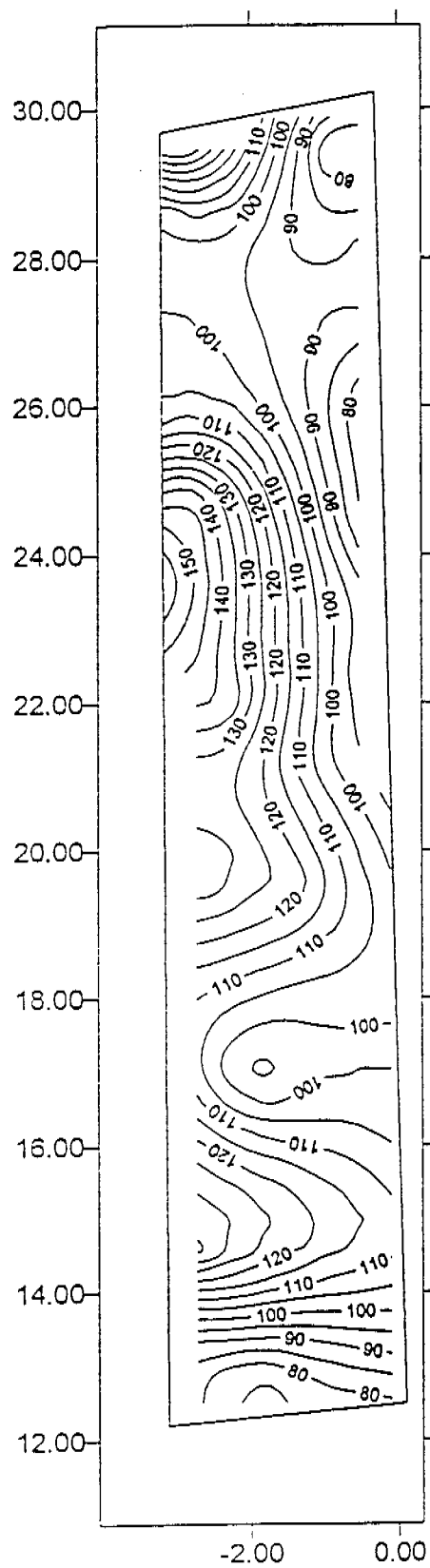
Isohyet Map Ripped Plot 1 Run 3



Contour Interval 5mm

Scale: 1:100

Isohyet map Ripped Plot 1 Run 2

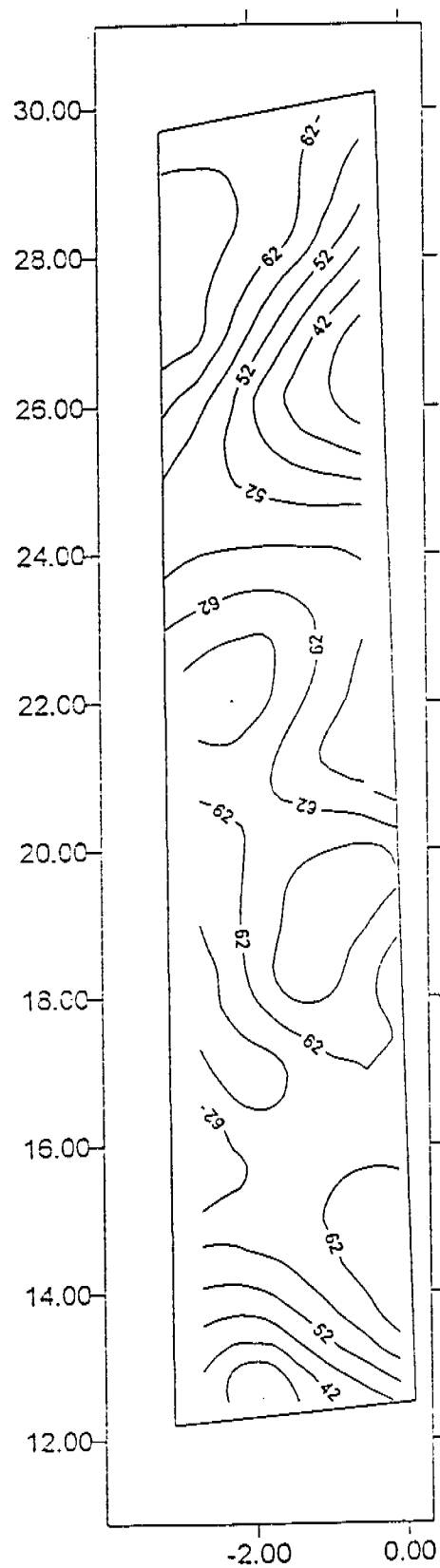


Contour Interval 5mm

Scale: 1:100

APPENDIX Ci - ISOHYETS FOR RIPPED PLOT 1

Isohyet Map Ripped Plot 1 Run 1



Contour Interval 5mm

Scale: 1:100