

STANDARD MESH

IP2D MESH GEOMETRY CODING SHEET

X Nodes : 71 (Standard 71)
 # Z Nodes : 12 (Standard 12)
 # X Element Groups : 1 (# Width Groups)
 X Element Group #'s : 70 (# Elements in Group)

X Element Spacing : 0.25
 (a-units)

Z Element Groups : 8 (# Thickness Groups)
 Z Element Group #'s : (# Elements in Group)
 1, 1, 1, 3, 2, 1, 1, 1

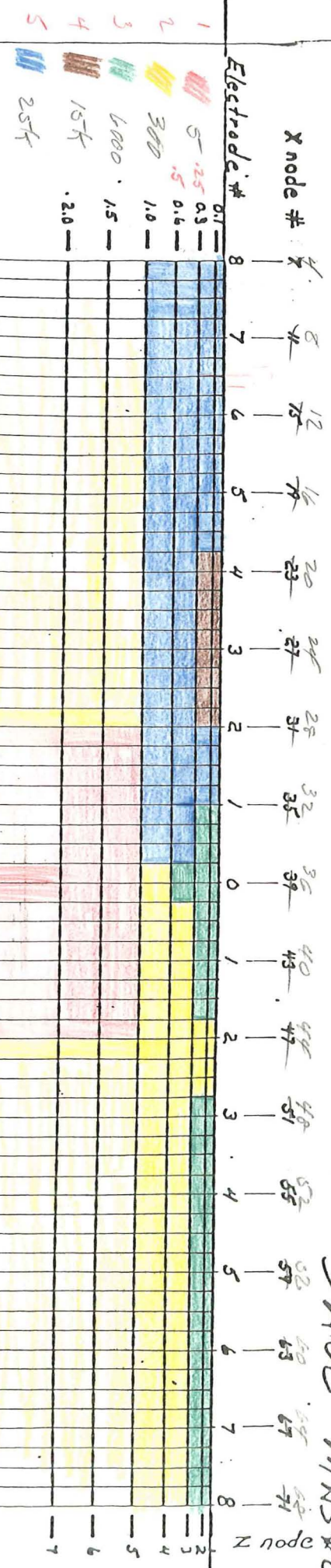
Z Element Spacing : 0.1, 0.15, 0.25, 0.5, 1.0, 2.0, 4.0
 (a-units)

17 Electrode (x, z) Node Locations

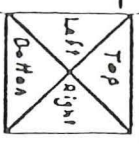
1. 4, 1	7. 28, 1	13. 52, 1
2. 8, 1	8. 32, 1	14. 56, 1
3. 12, 1	9. 36, 1	15. 60, 1
4. 16, 1	10. 40, 1	16. 64, 1
5. 20, 1	11. 44, 1	17. 68, 1
6. 24, 1	12. 48, 1	

Coding Form : 2-D Finite Element Model (Standard Mesh)

SAVES MANSOR



Triangular elements



Scale 1:24000

