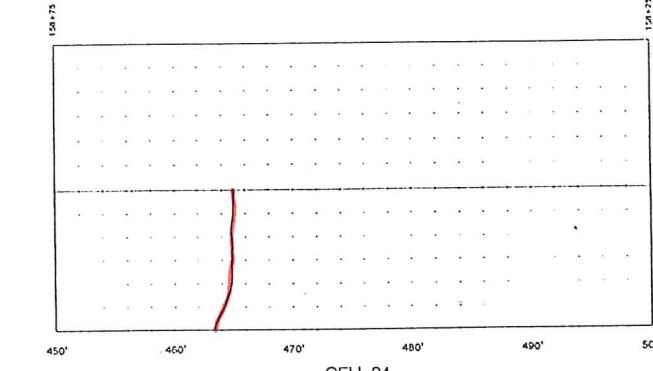
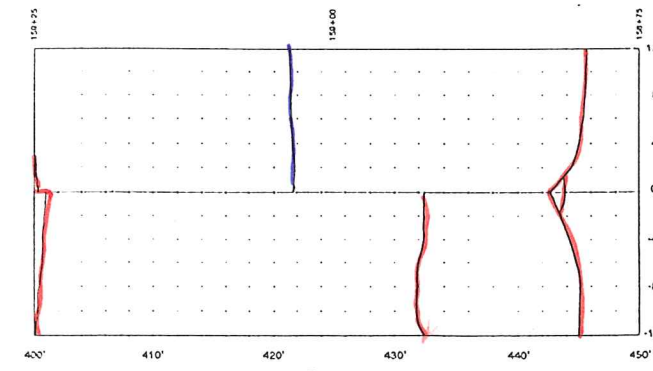
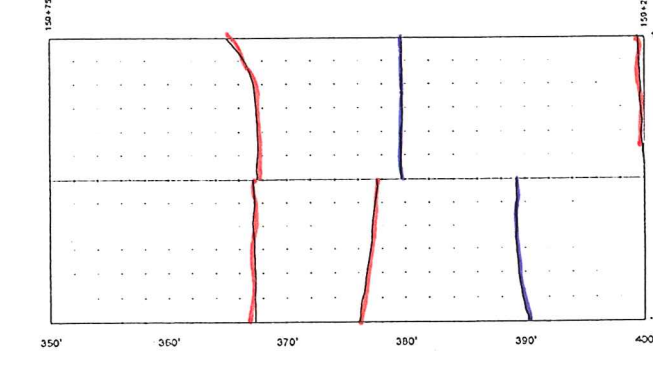
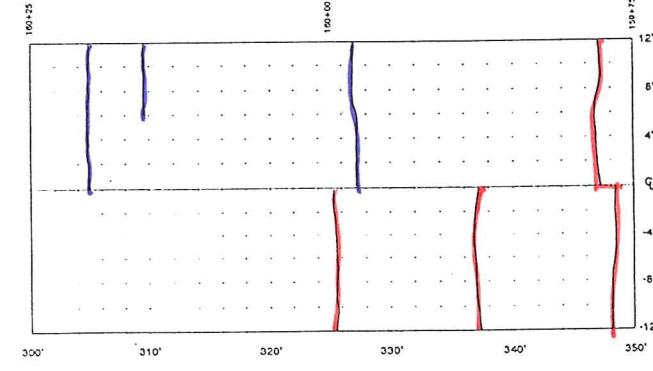
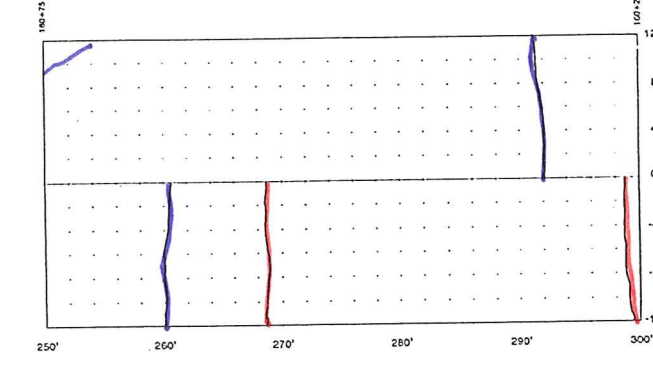
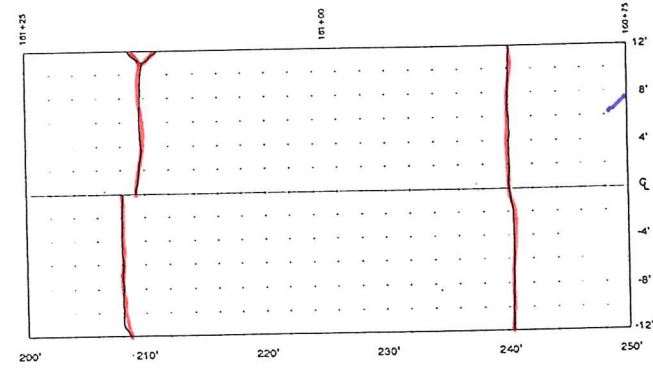
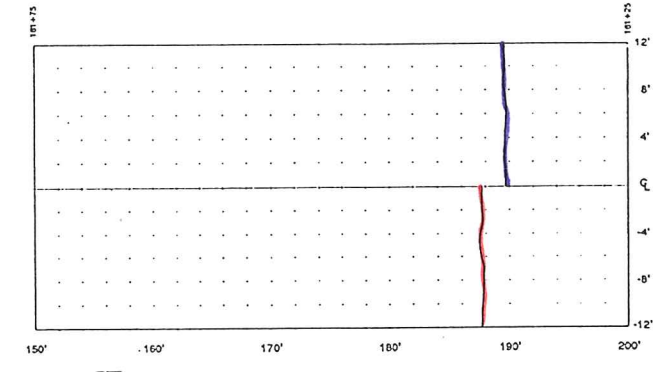
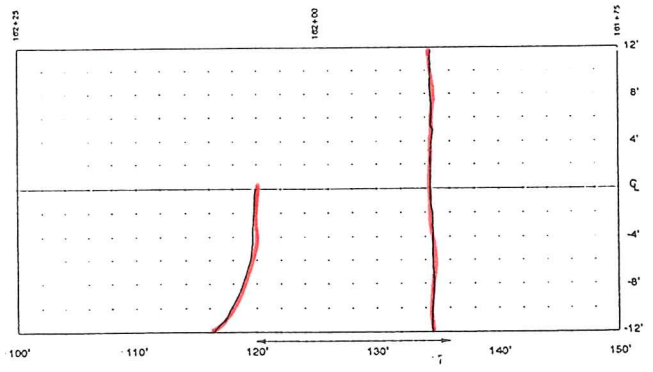
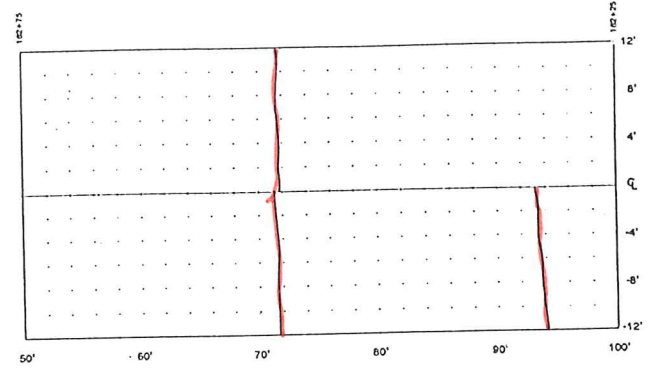
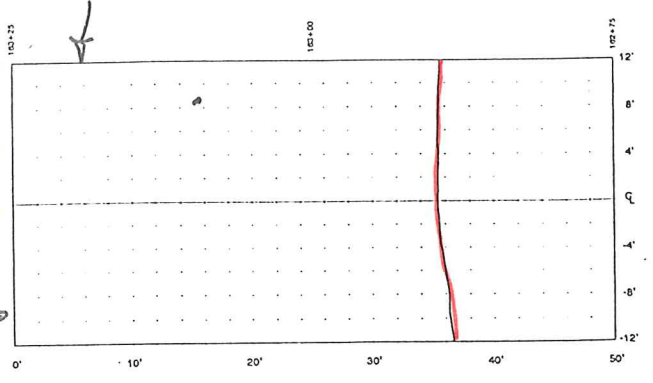
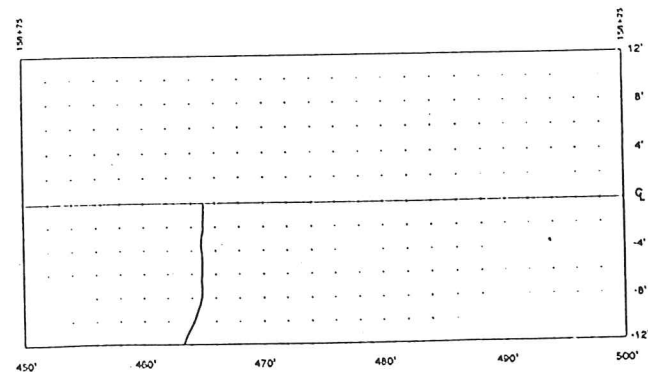
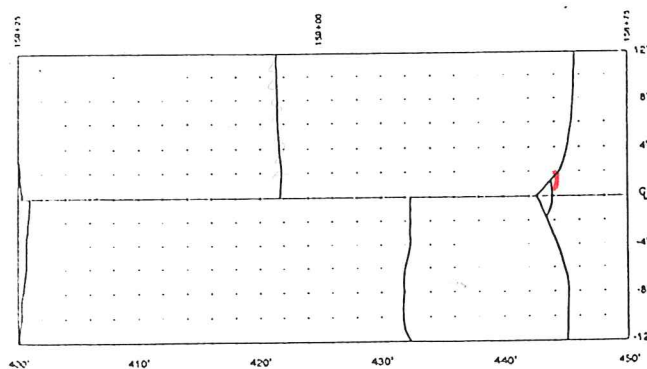
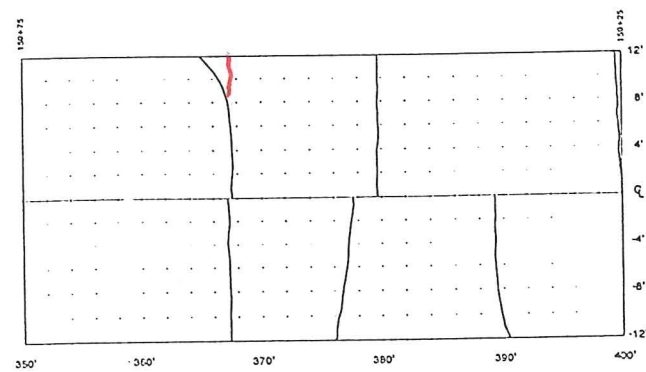
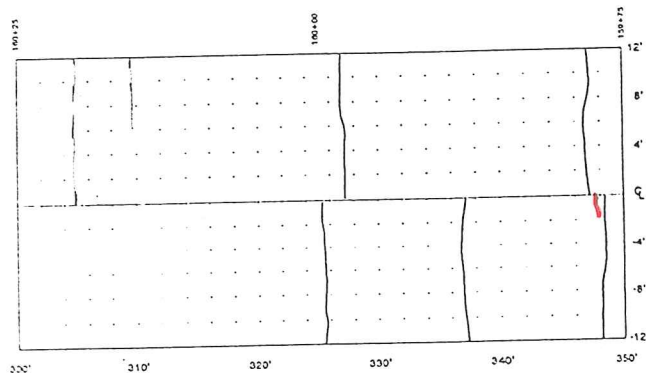
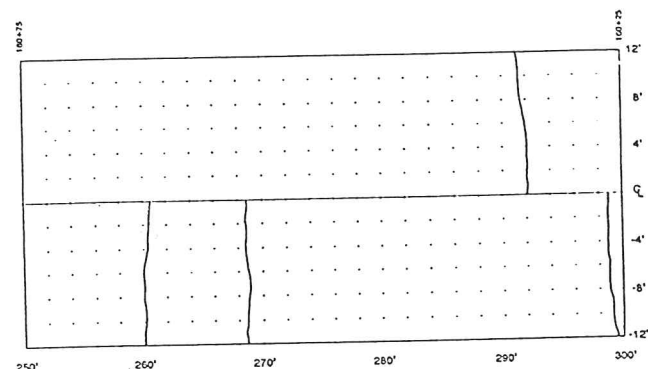
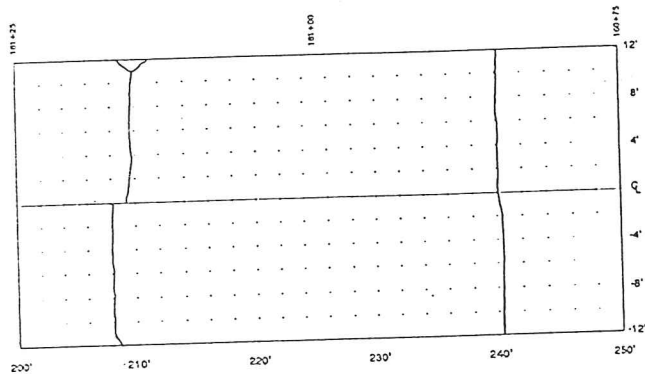
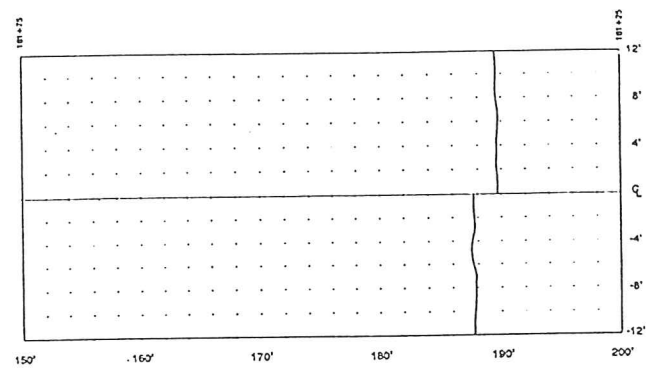
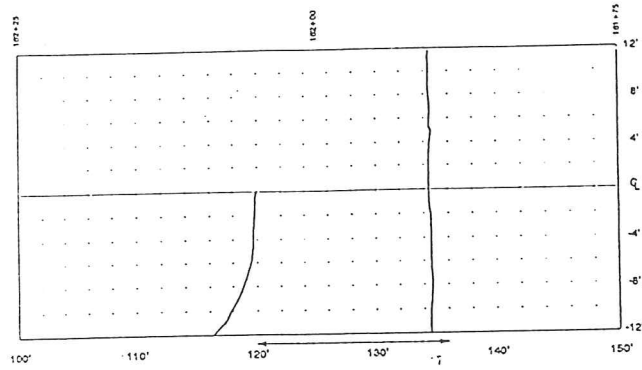
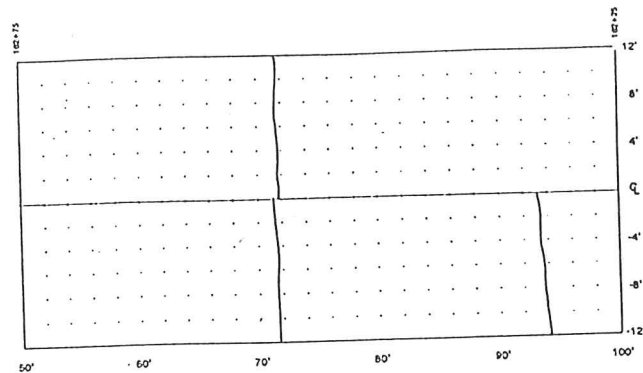
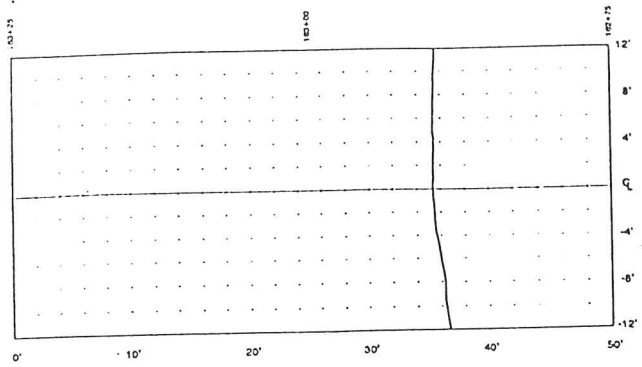


2/6/96
 2/10/96
 2/17/96
 3/12/96
 201
 80



CELL 24

CELL 24



CELL 24

CELL 24

CONCRETE
LOOP
↑

CELL 24

158+25

159+25

160+25

161+25

162+25

159

159+25

160+25

161+25

162+25

163+25

CELL 24

← TRANSITION →

CELL

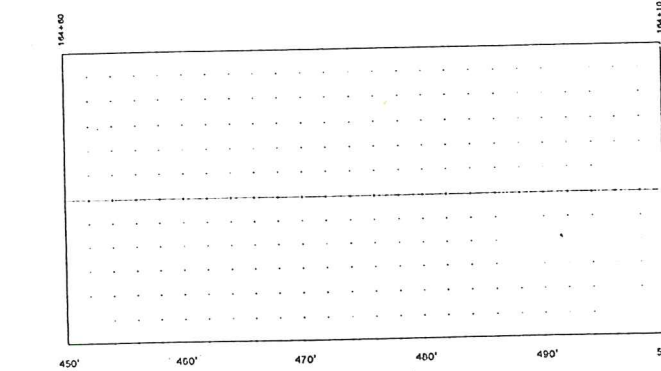
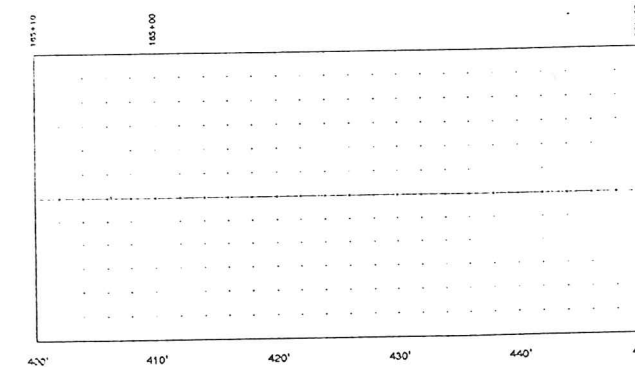
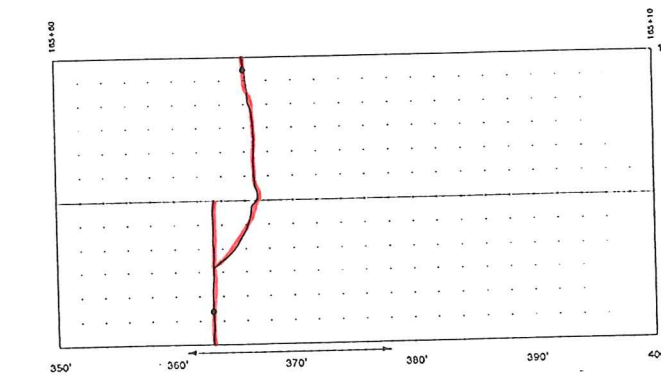
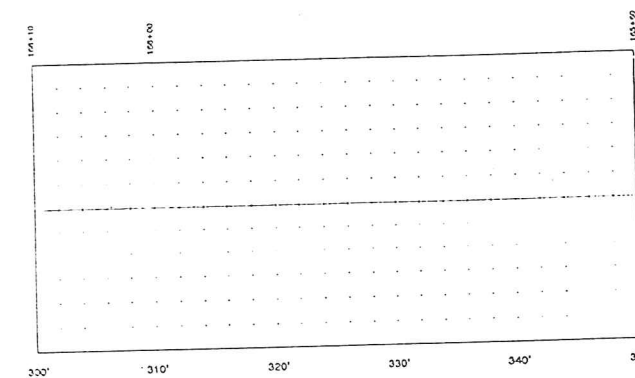
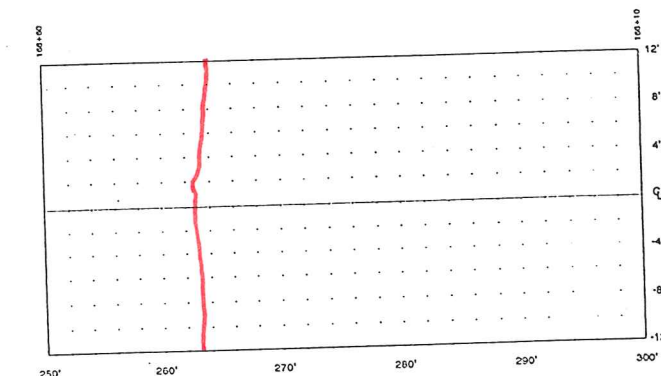
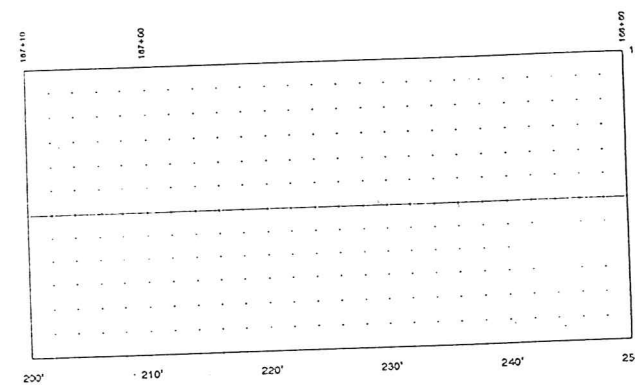
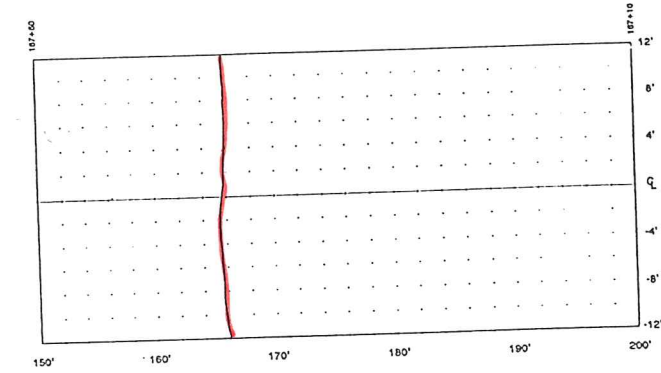
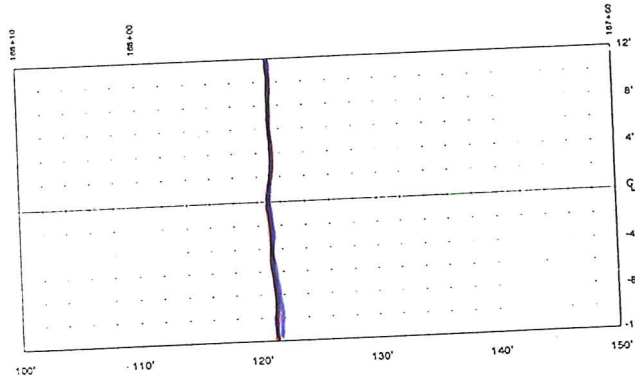
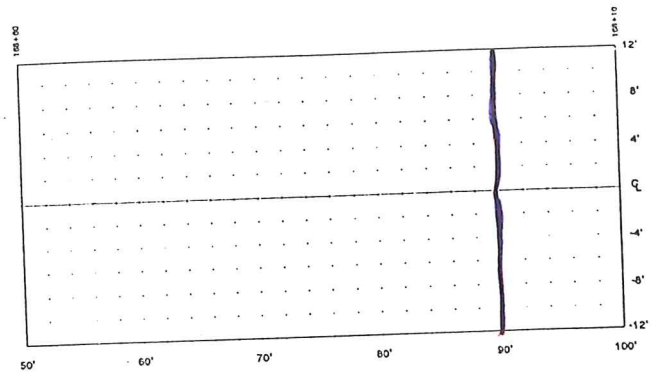
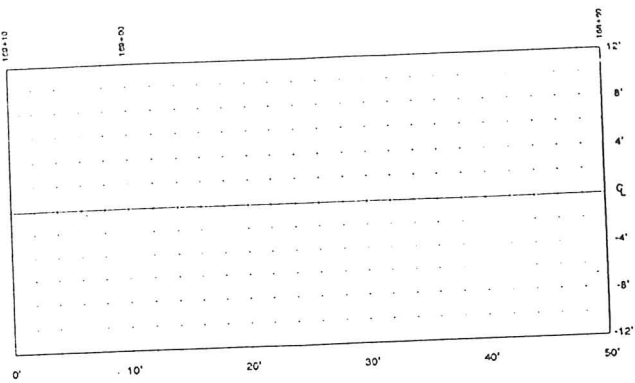
→ 25

CELL 24

2/6/94

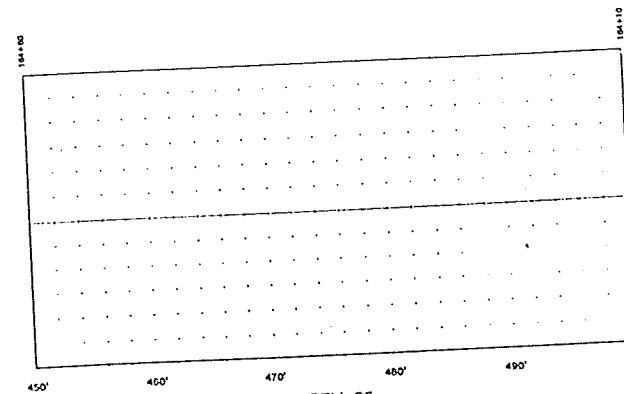
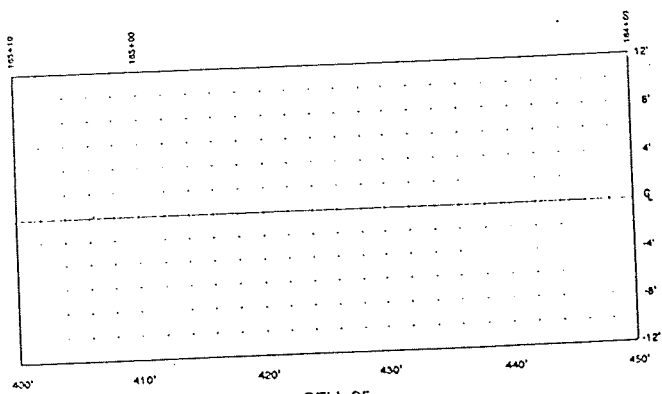
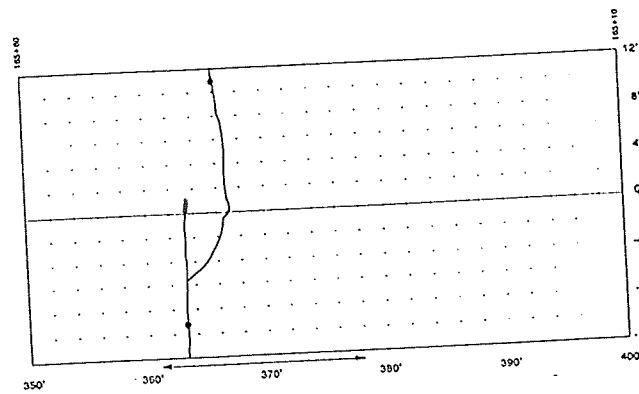
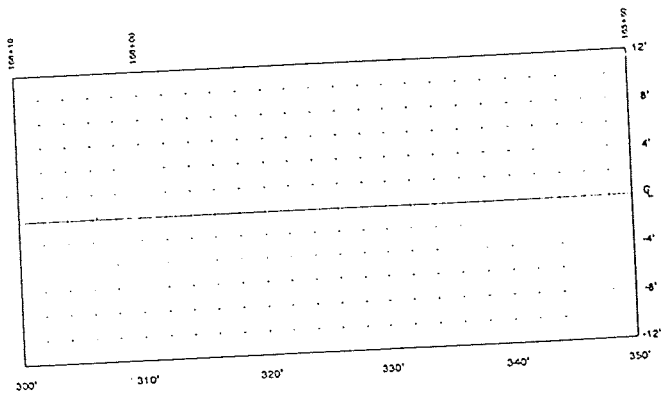
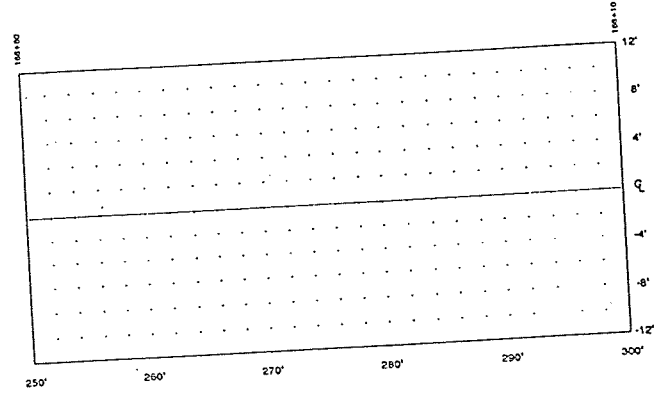
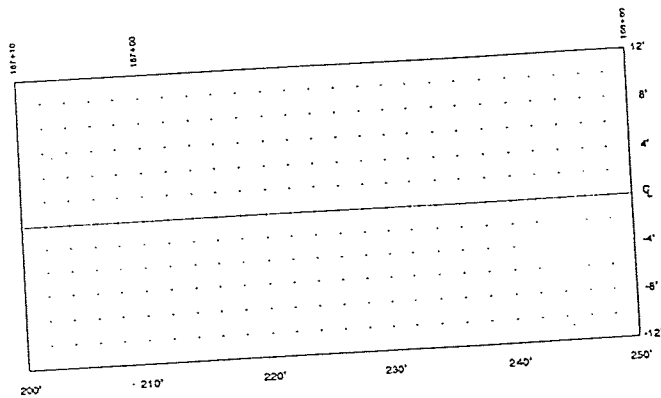
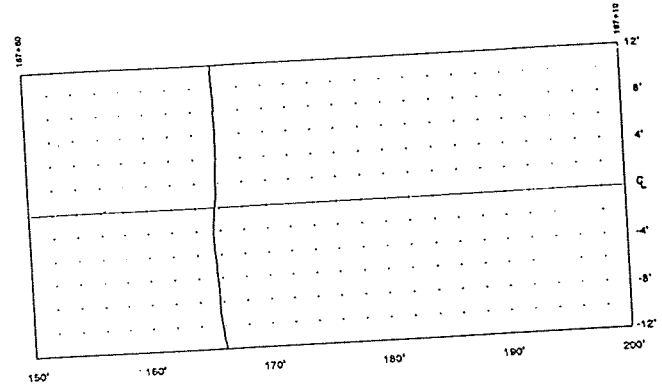
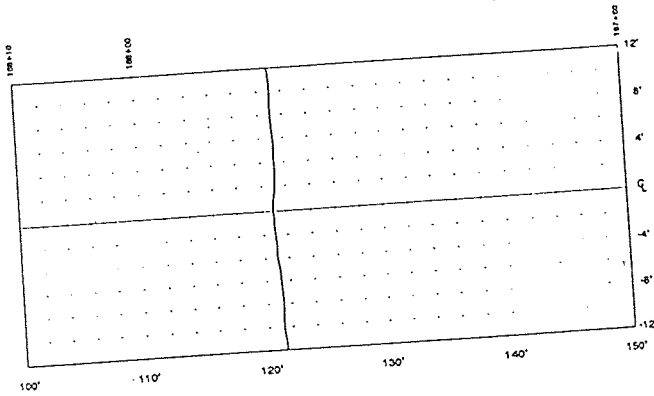
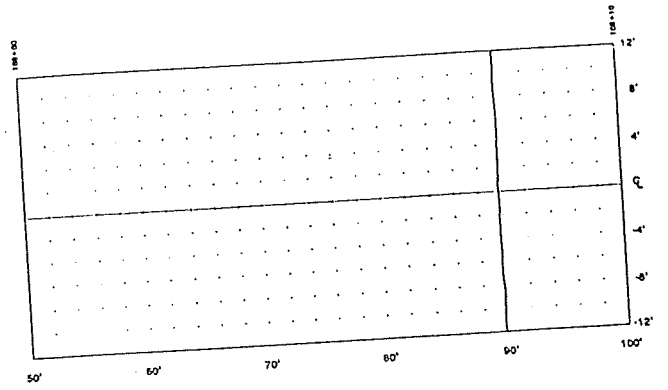
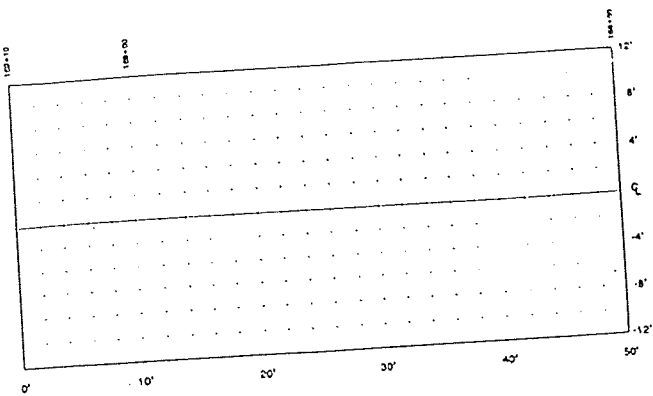
3/12/94

2/6/96
2/23/96
6/16/96
3/22/96



CELL 25

CELL 25



CELL 25

CELL 25

CELL 24 ← | → CELL 25

36'

164+10

165+10

166+10

167+10

168+10

R.P.
Box

165+10

166+10

167+10

168+10

169+10

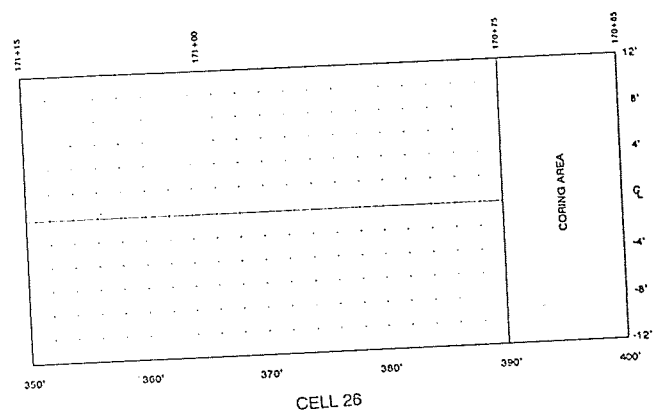
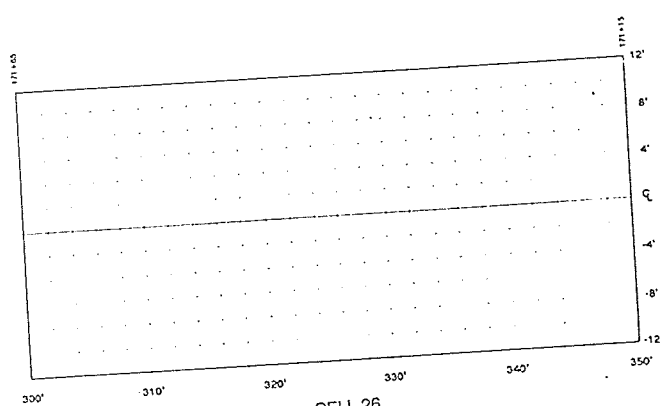
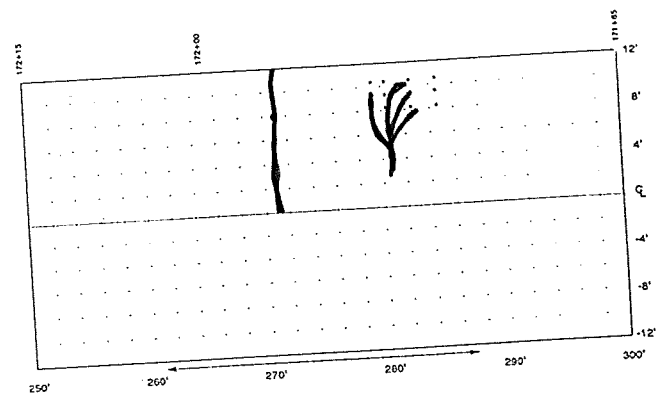
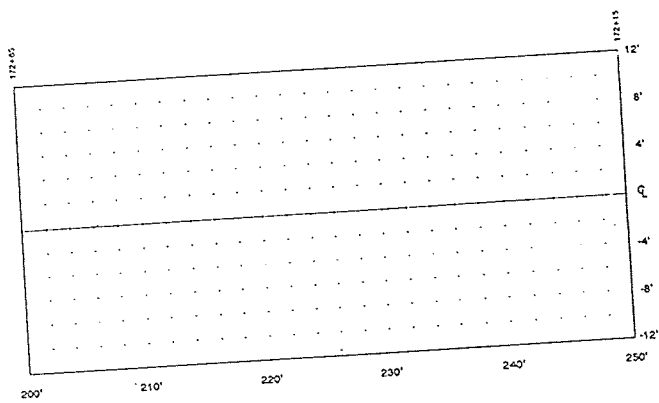
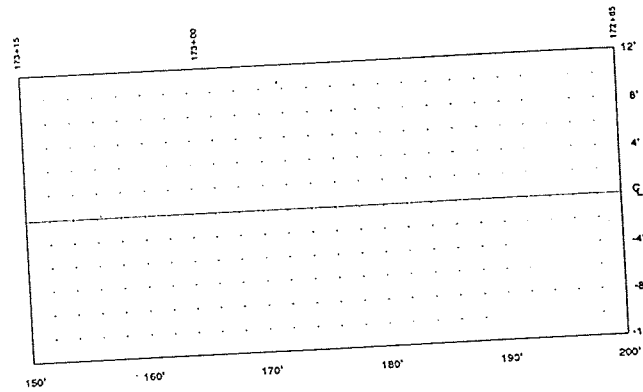
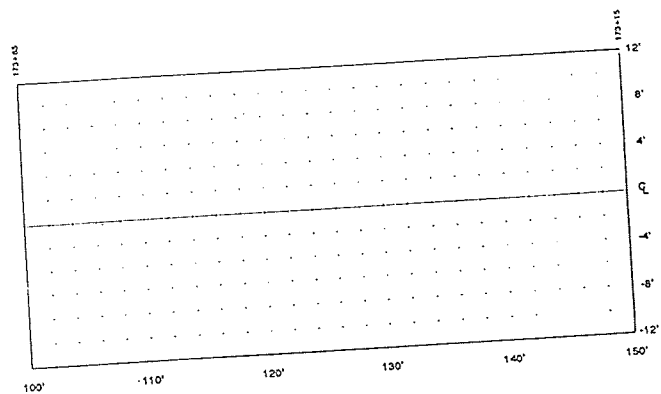
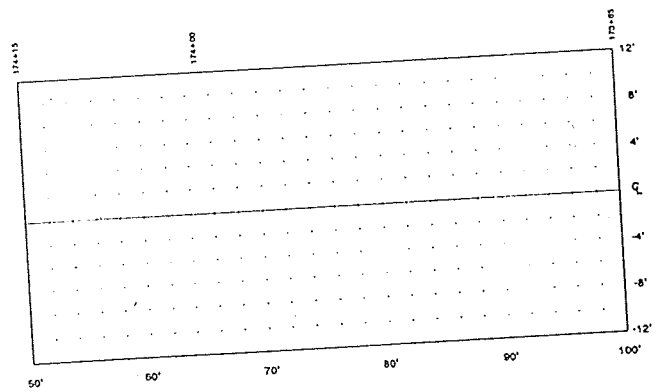
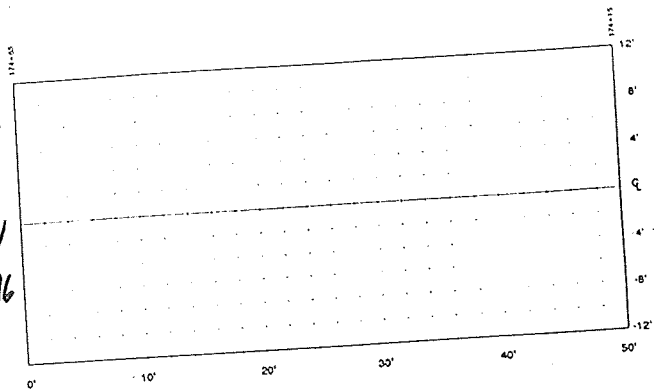
CELL 25 ← | → TRANSITION

CELL 25

CELL
→ 26

2/6/96
3/12/96

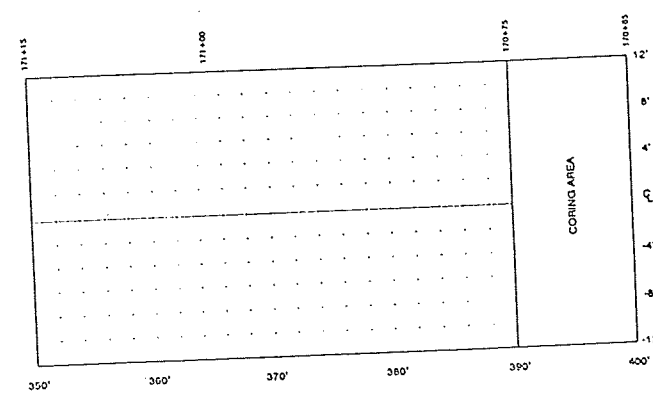
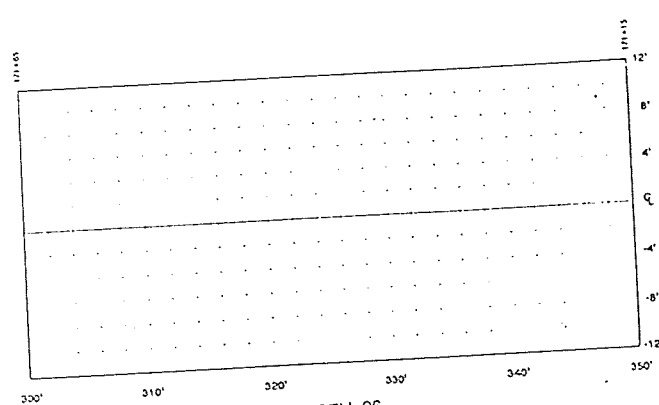
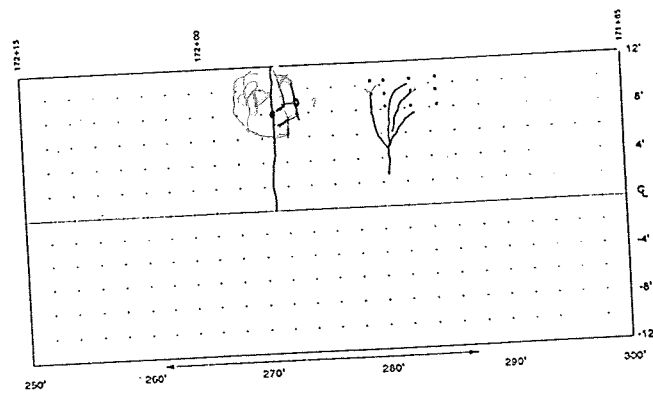
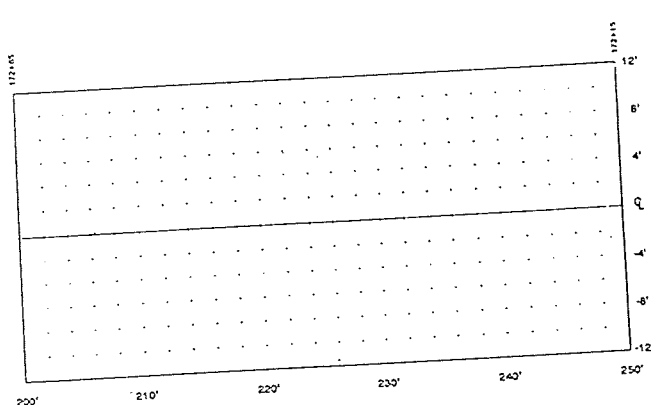
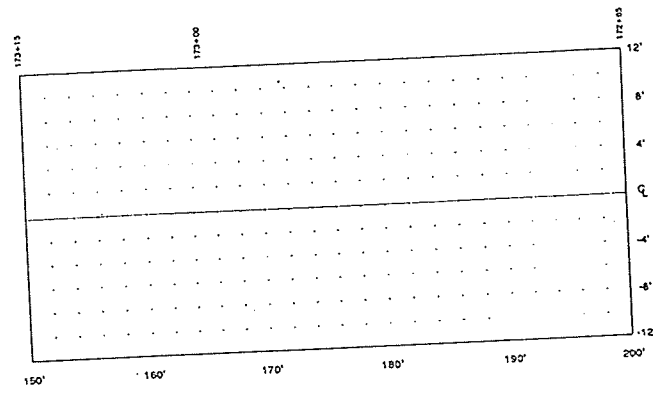
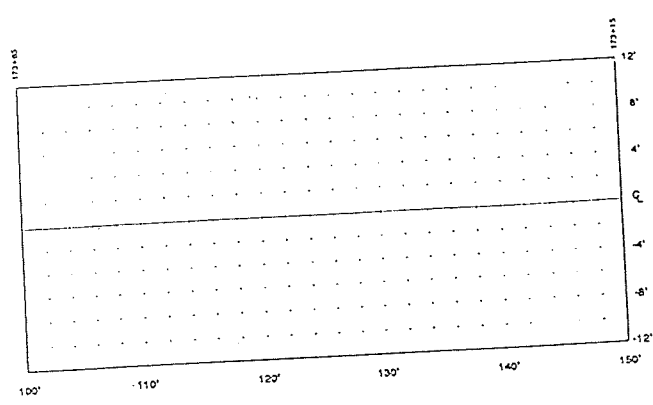
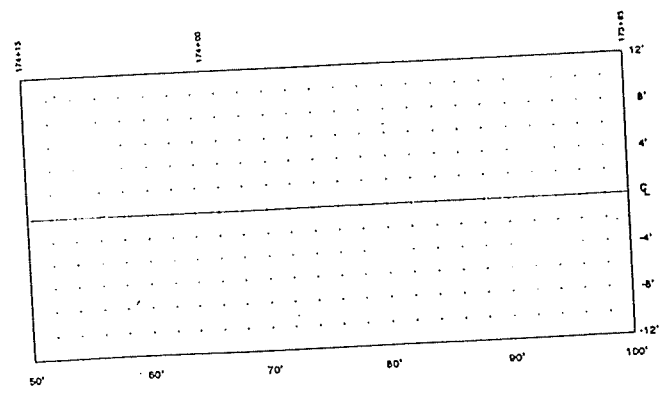
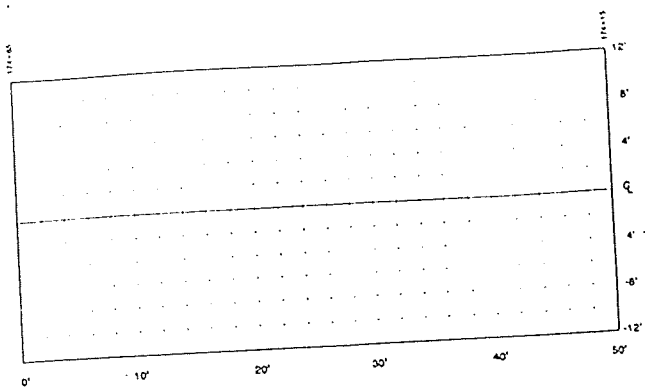
02/26
4/29/16



CELL 26

CELL 26

* CELL 26 - 390',

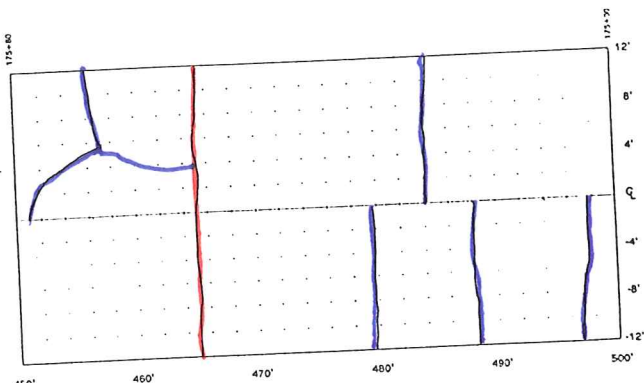
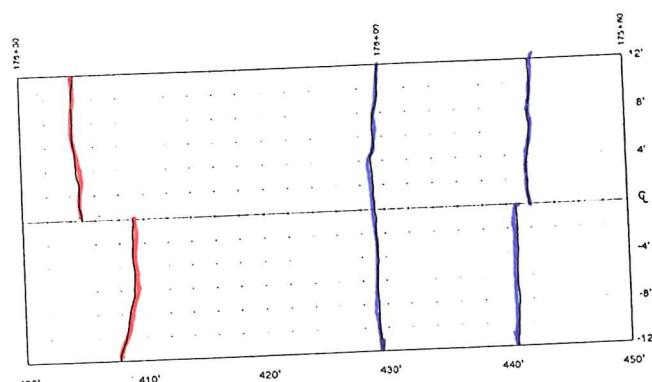
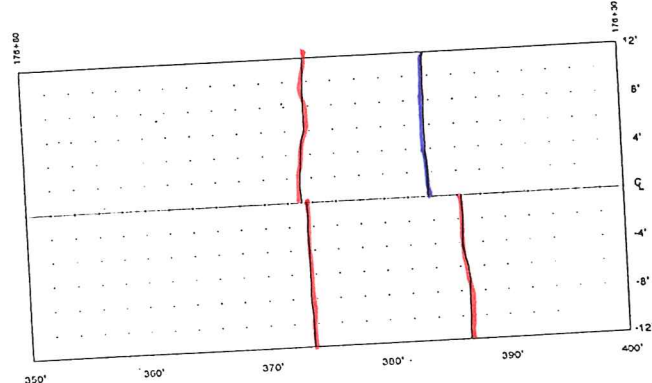
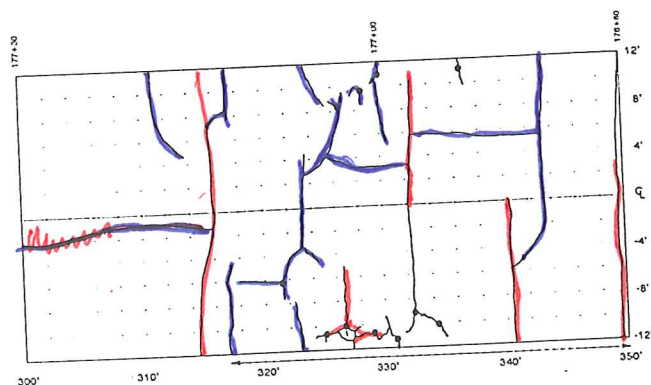
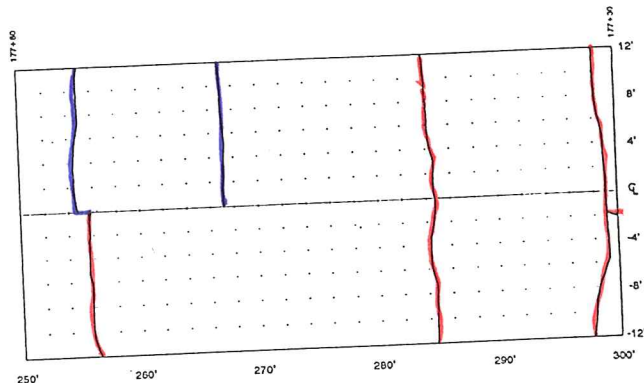
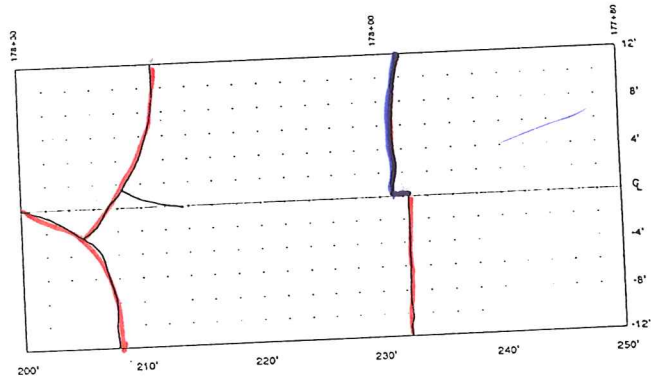
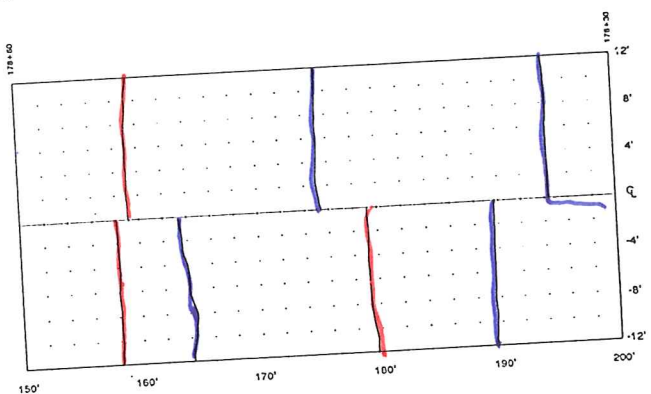
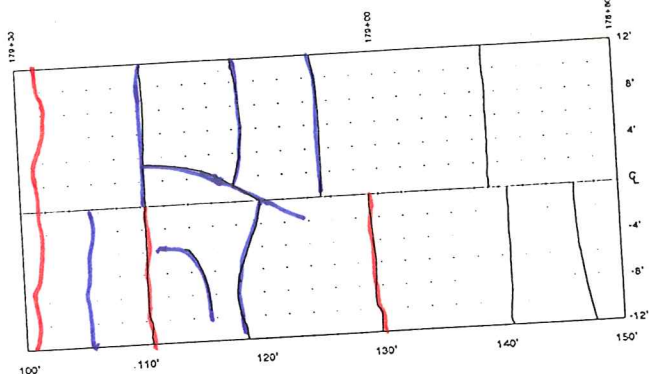
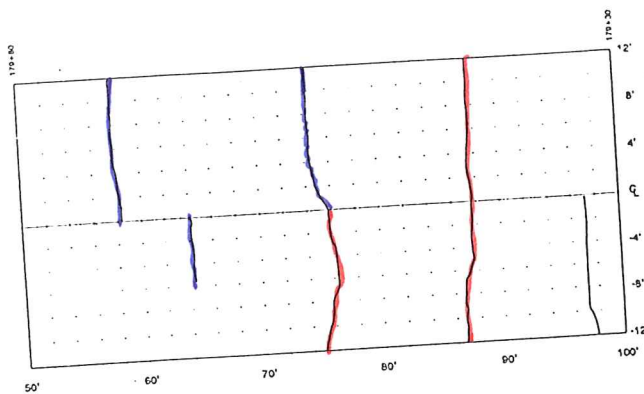
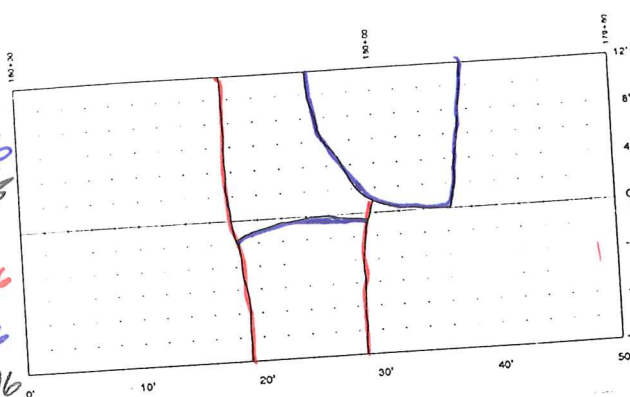


CELL 26

CELL 26

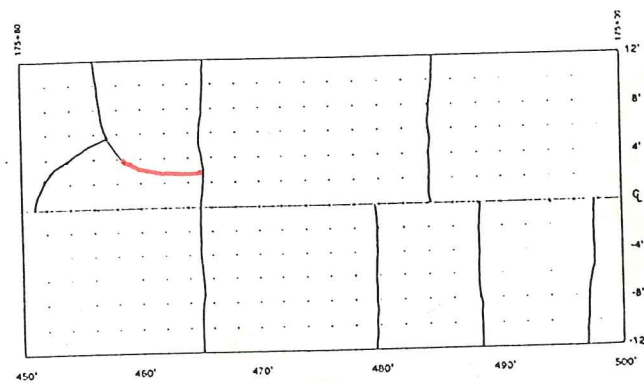
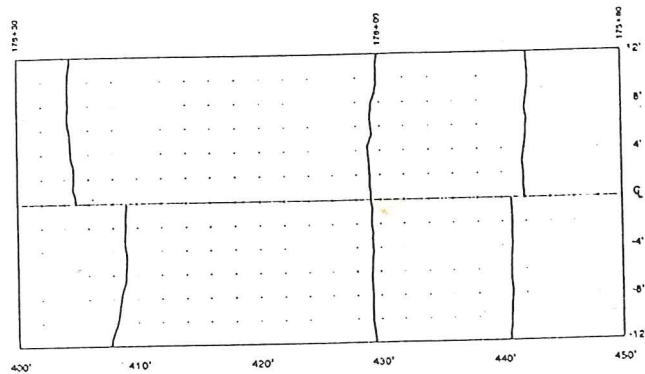
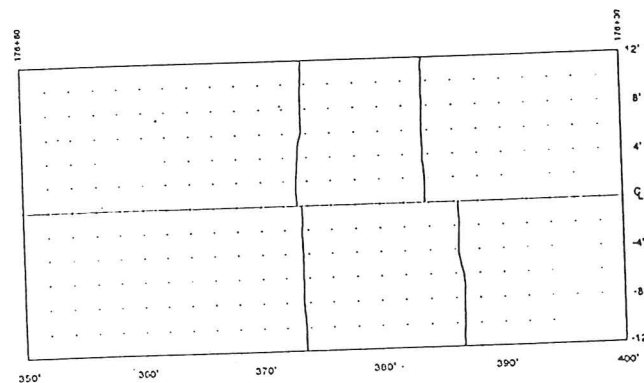
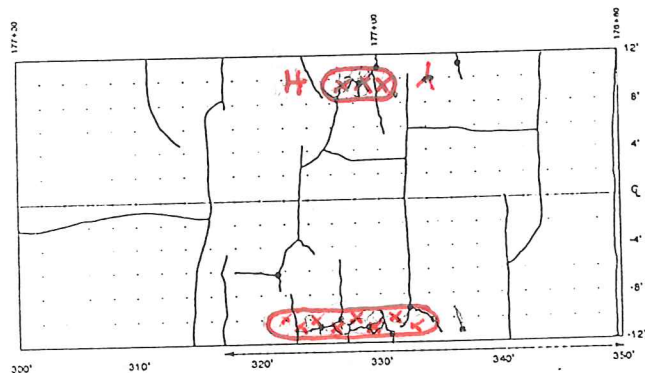
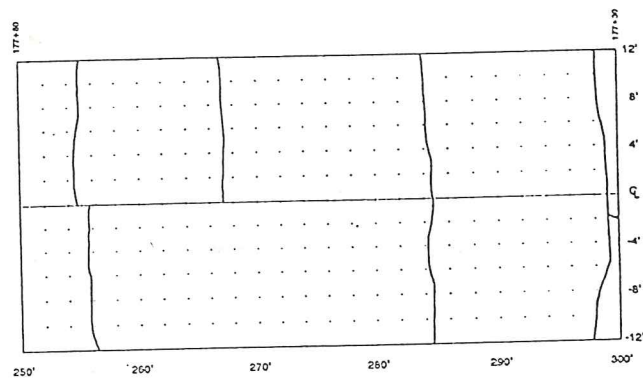
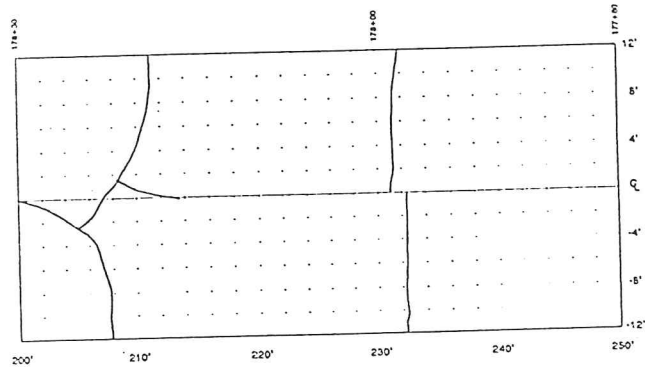
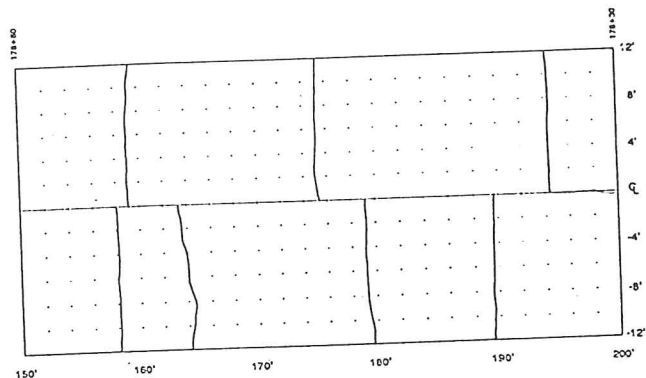
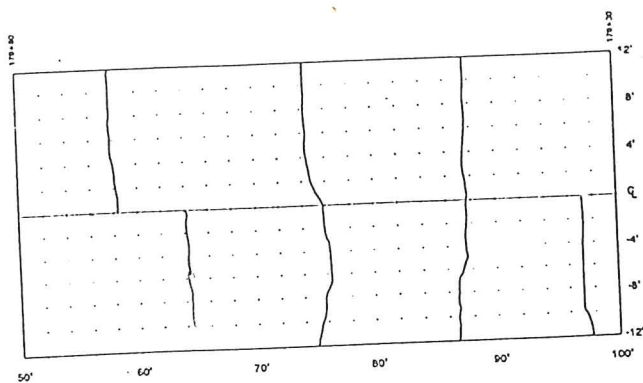
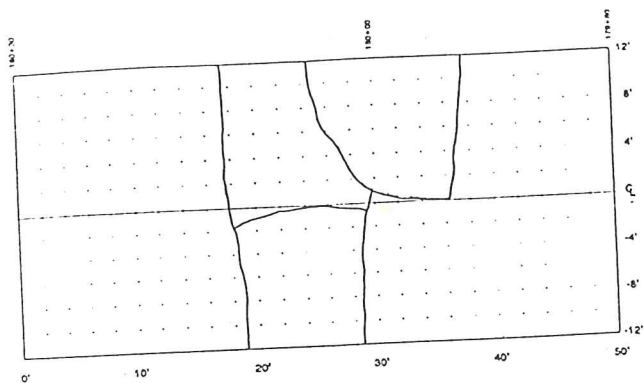
* CELL 26 - 390',

~~7/15/96~~
~~8/1/96~~
~~4/18/96~~
2/6/96
3/12/96
4/29/96



CELL 27

CELL 27



CELL 27

CELL 27

CELL 26 ← → CELL 27

30' →

175+30

CAB 18

RP.
Box

176+30

176+30

177+30

177+30

178+30

178+30

179+30

179+30

180+30

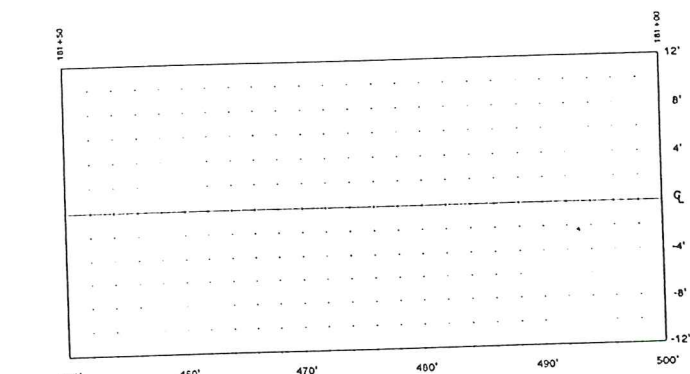
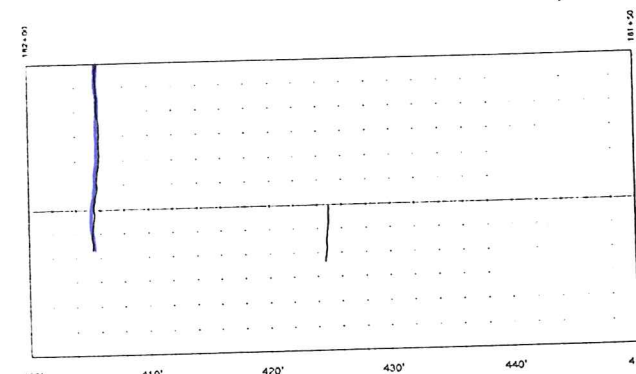
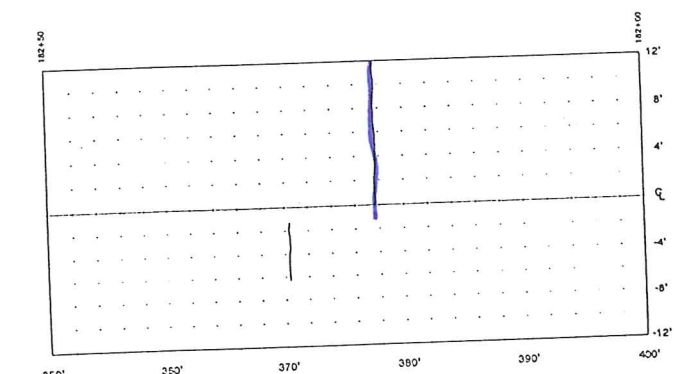
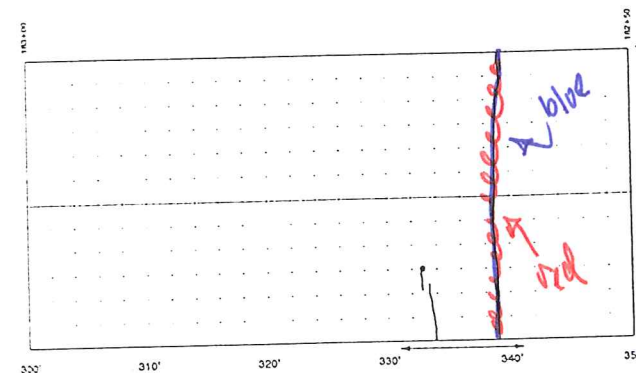
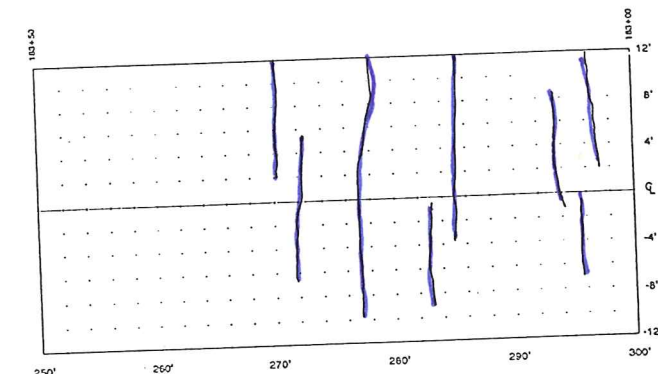
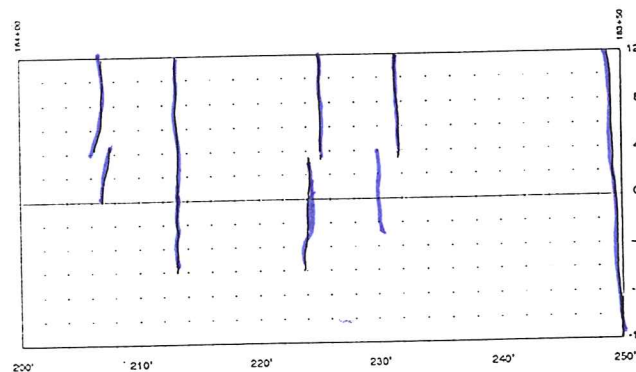
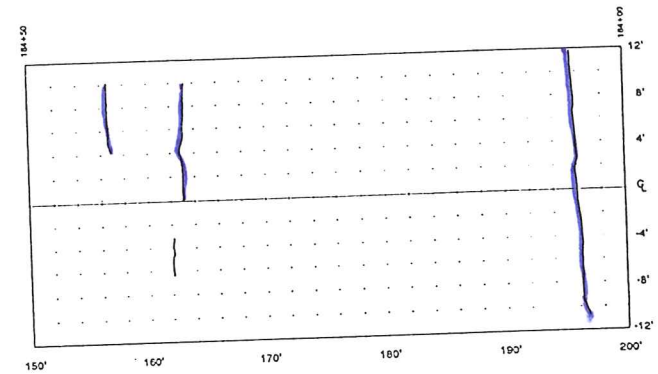
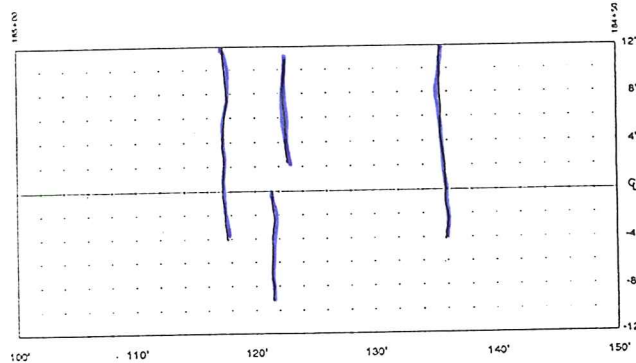
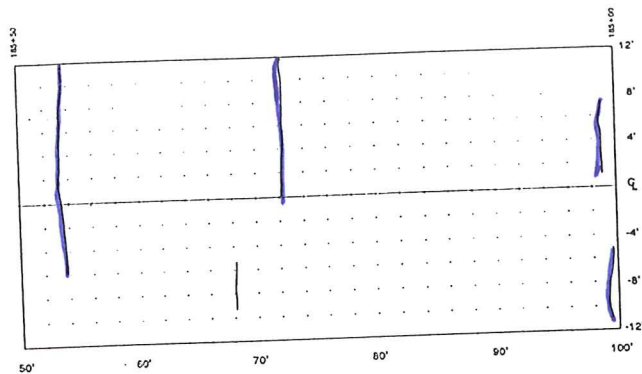
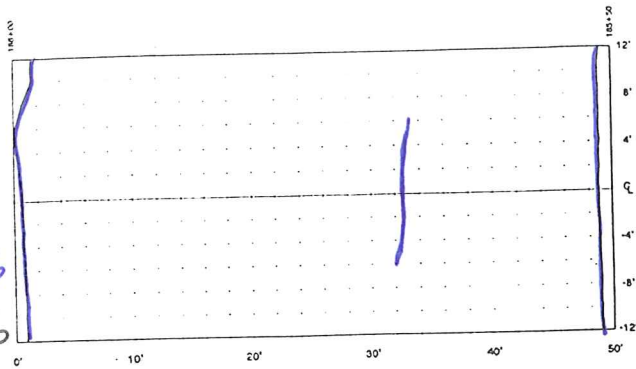
CELL 27 ← → TRAIL

→ CELL 28

CELL 27

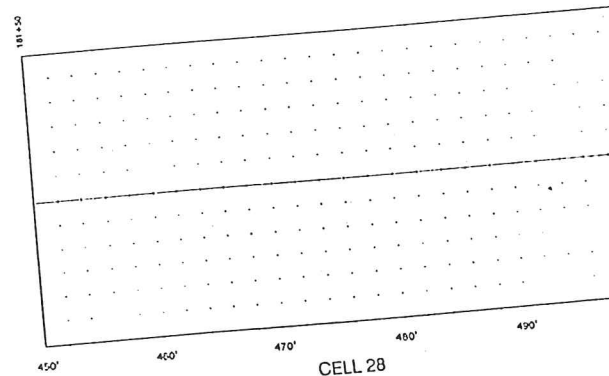
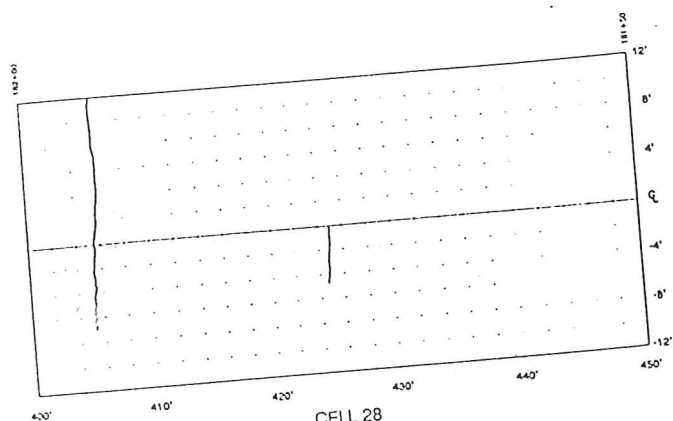
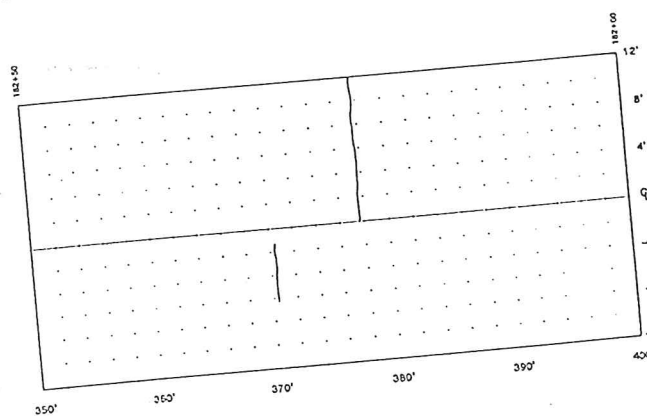
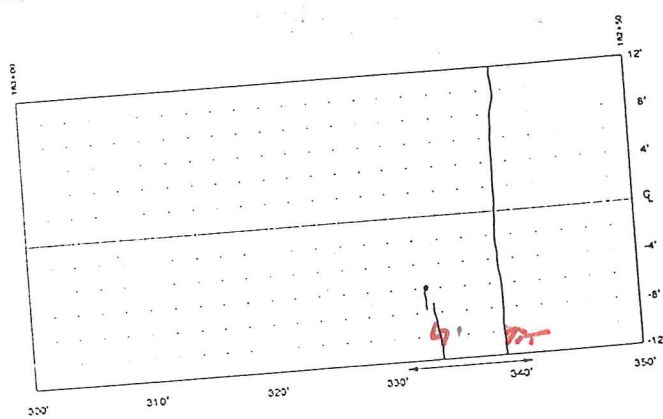
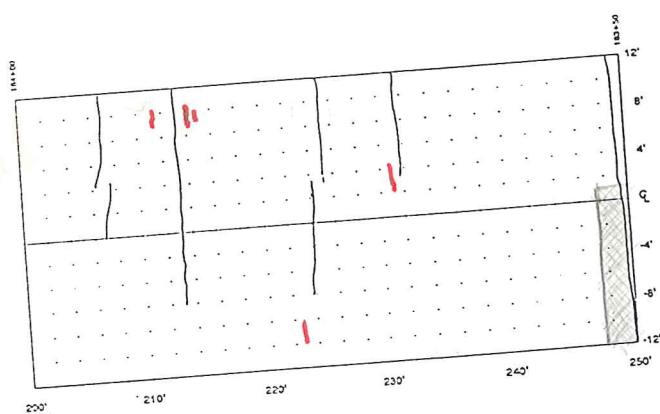
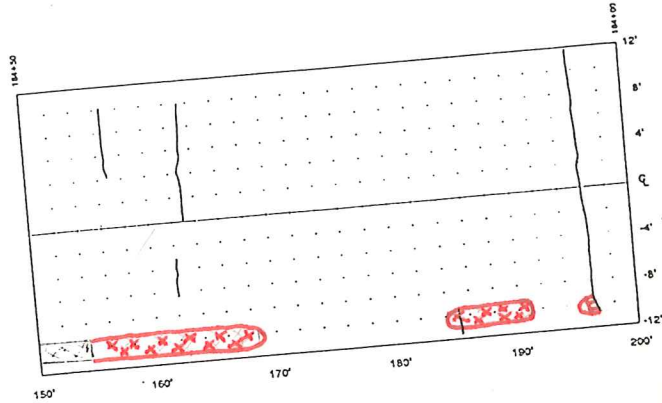
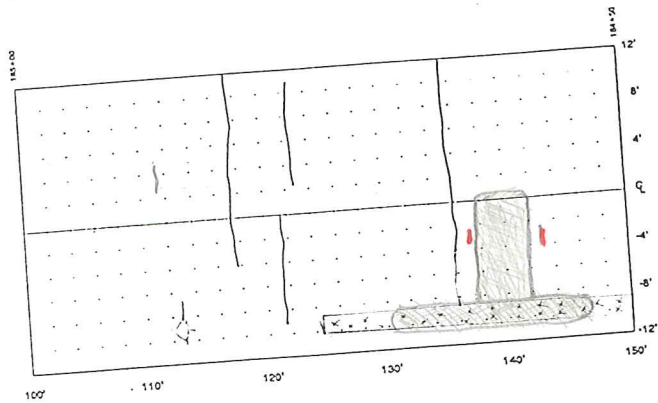
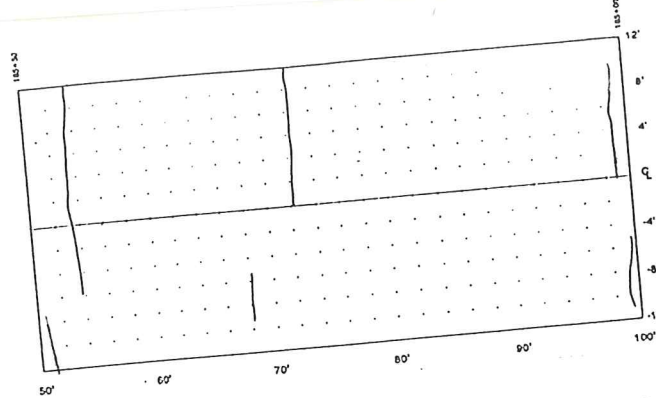
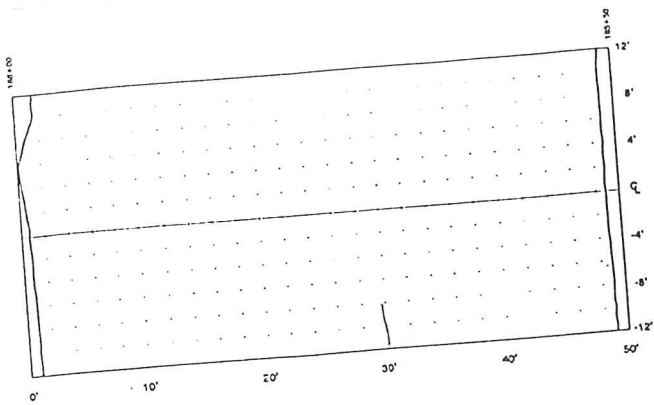
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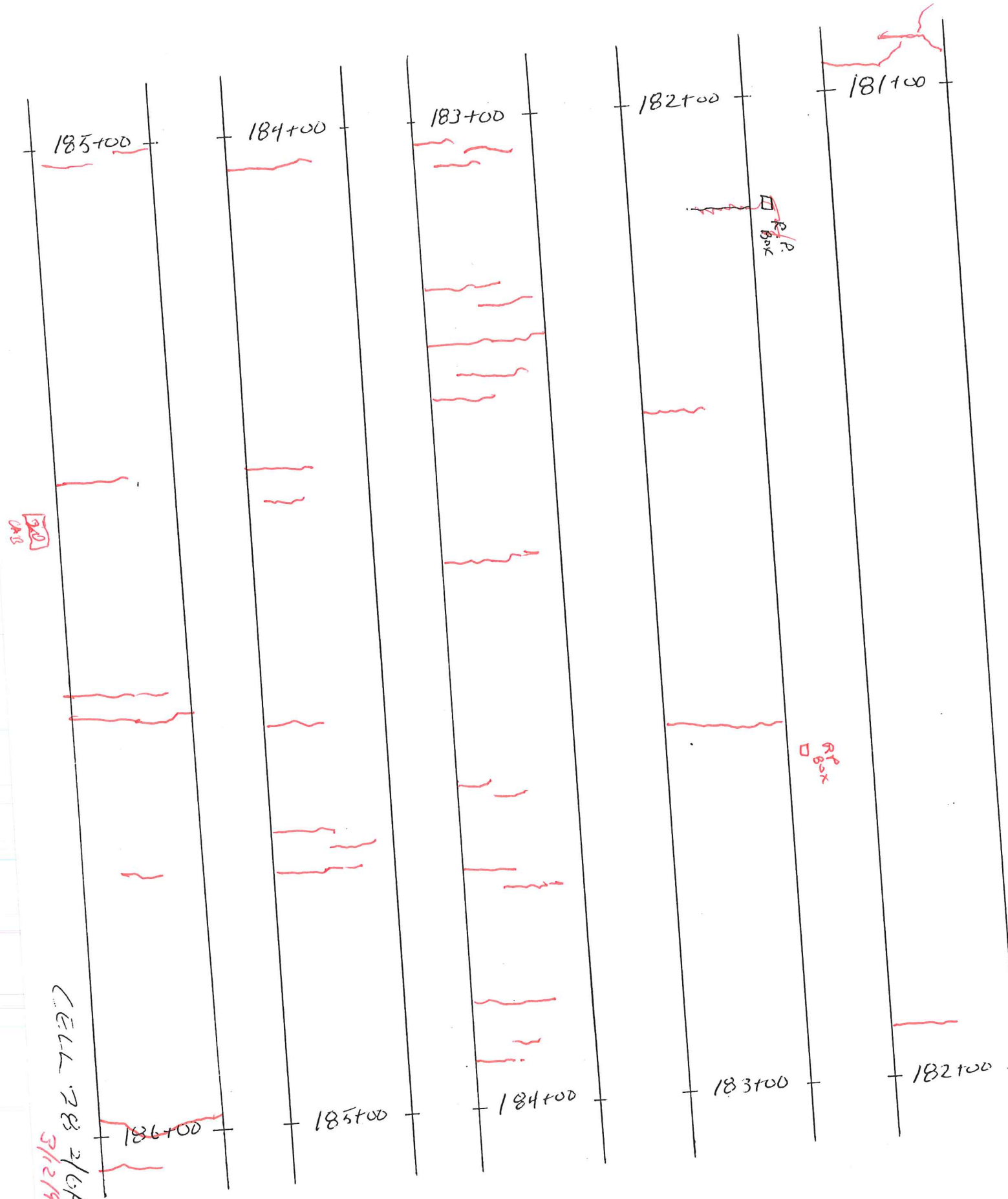
CELL 28

CELL 28



CELL 28

CELL 28

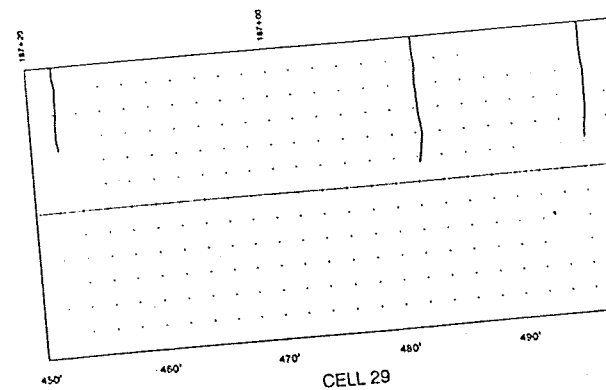
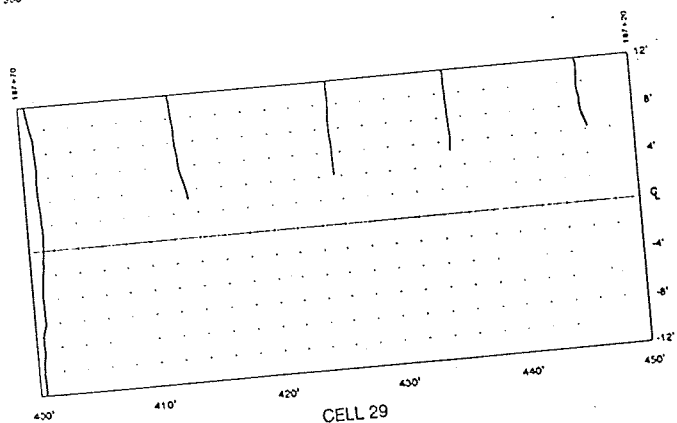
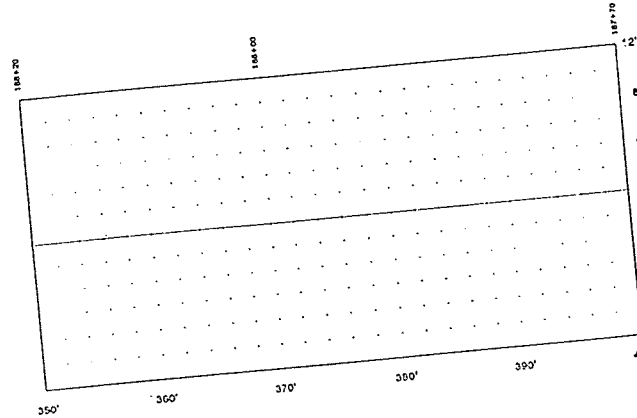
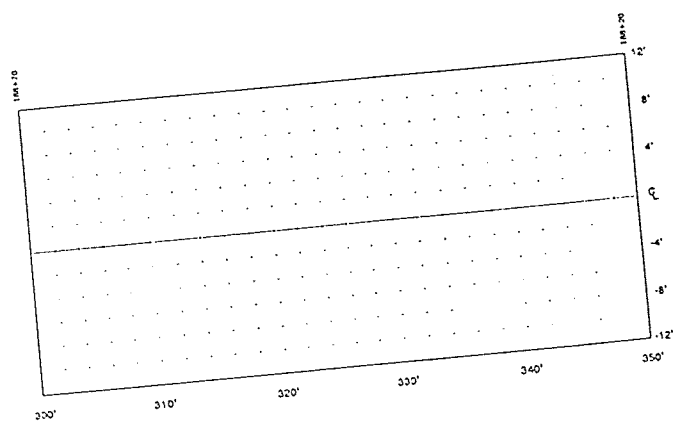
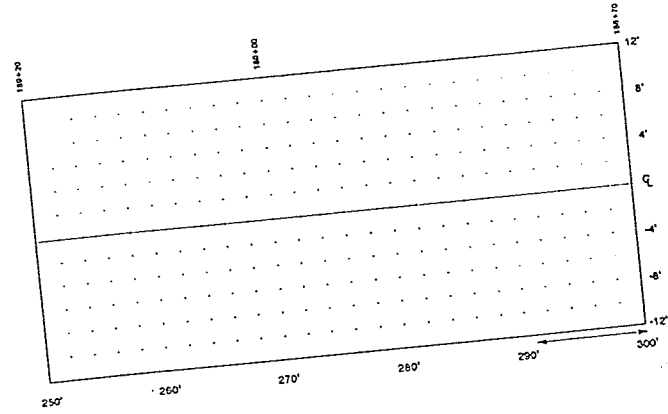
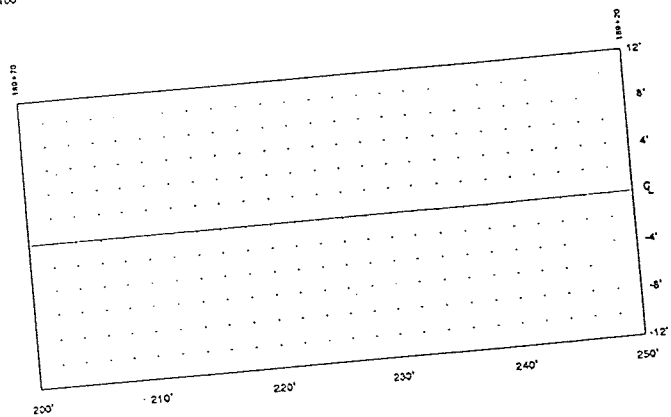
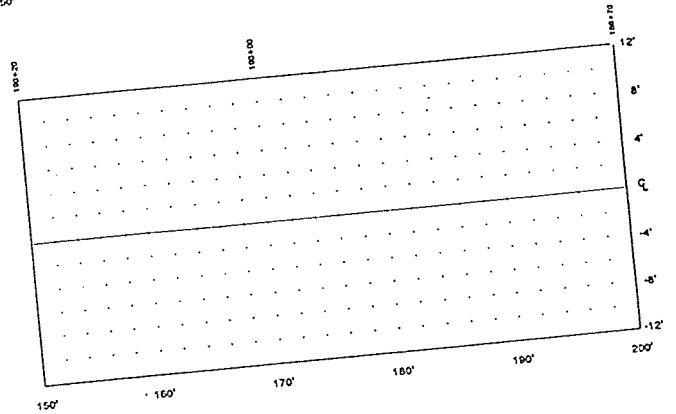
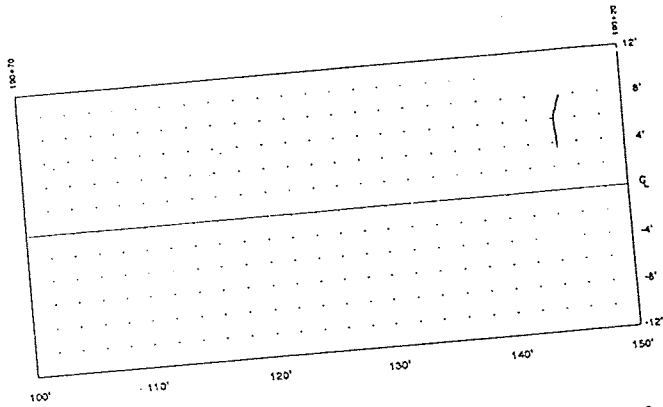
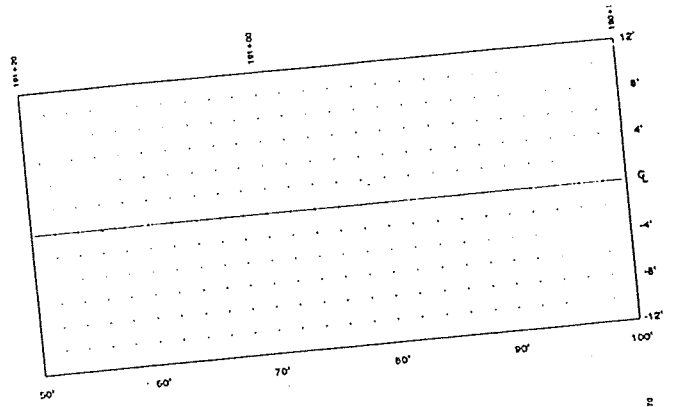
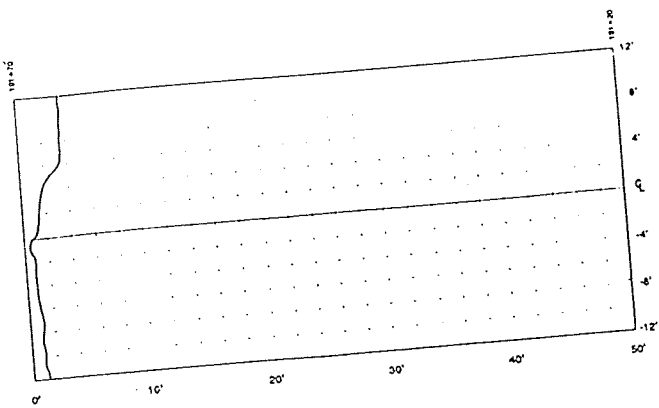


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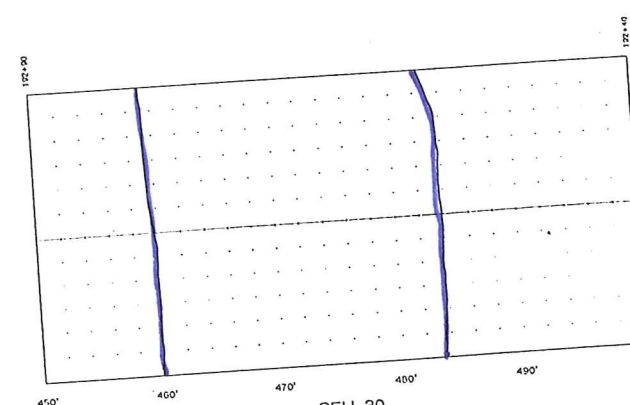
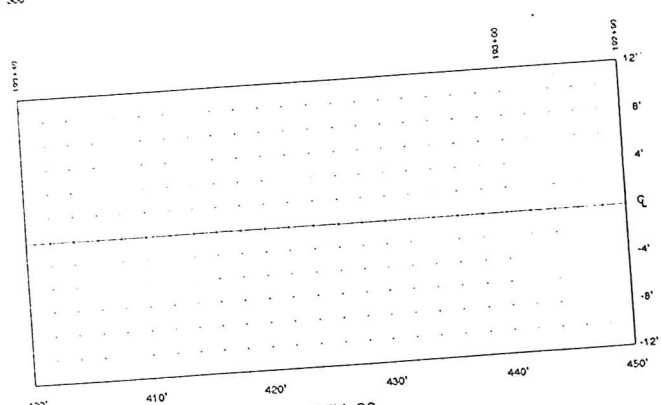
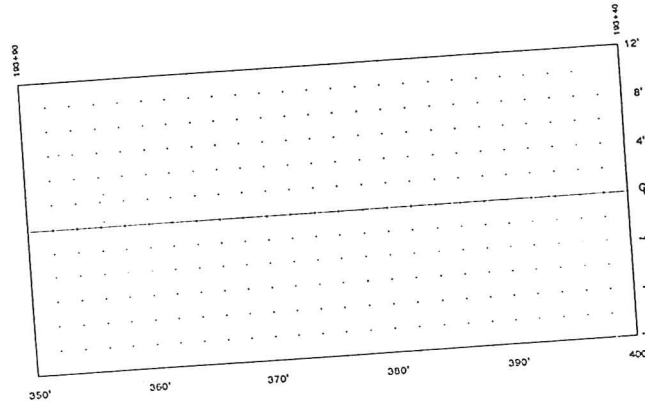
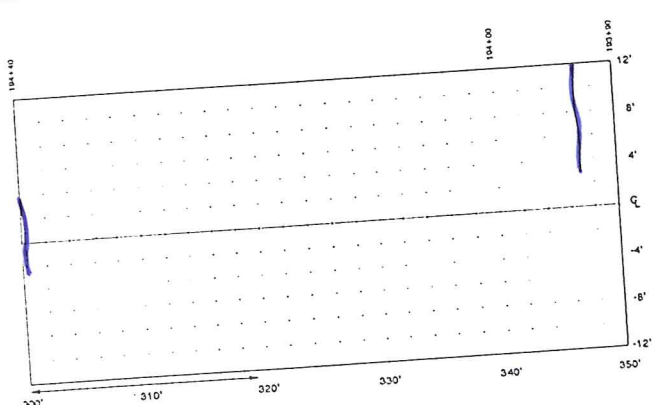
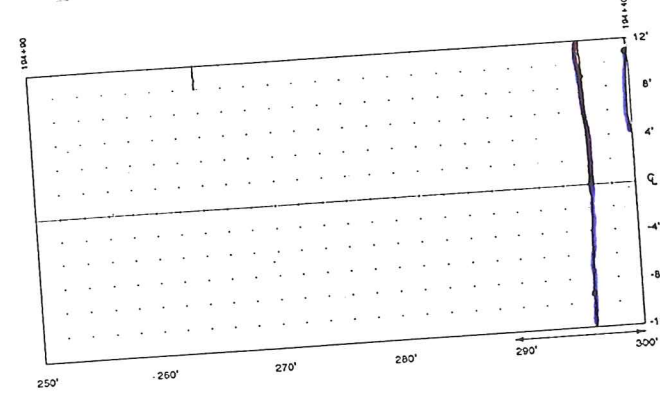
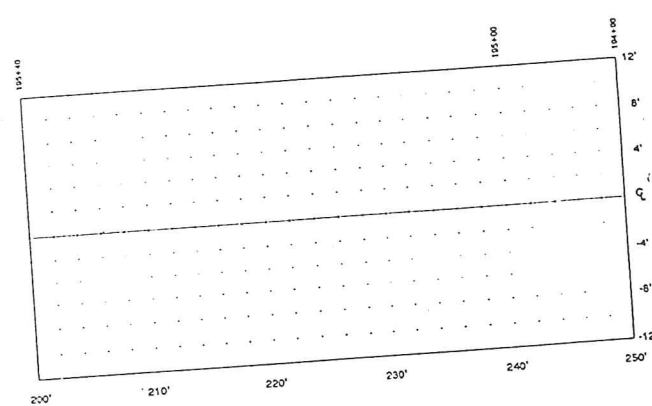
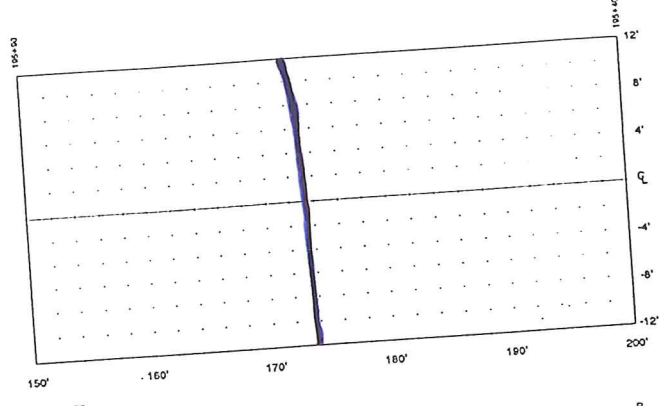
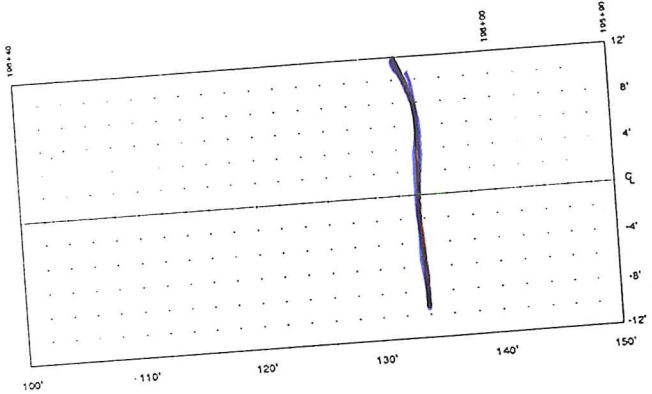
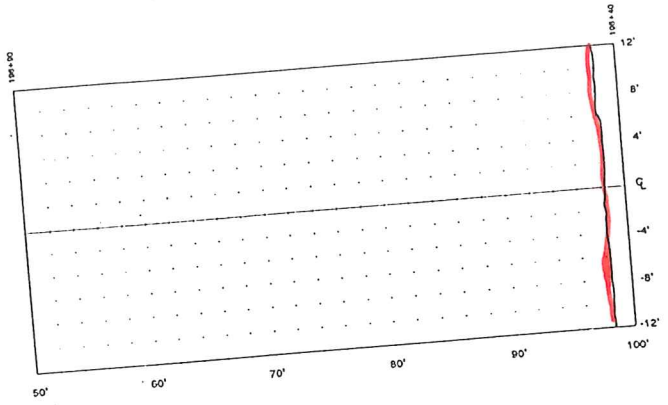
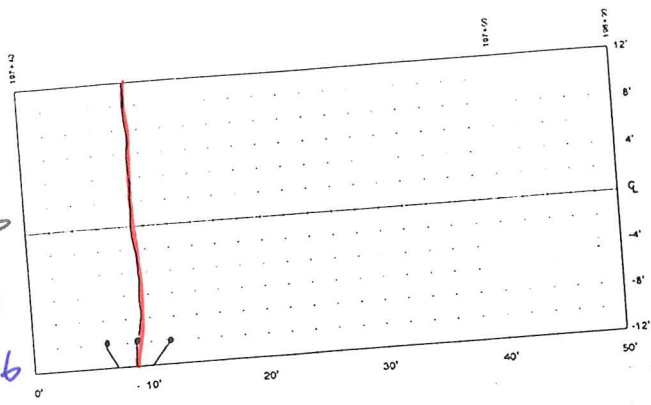
C.E.L. 28 2/64
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CELL 29

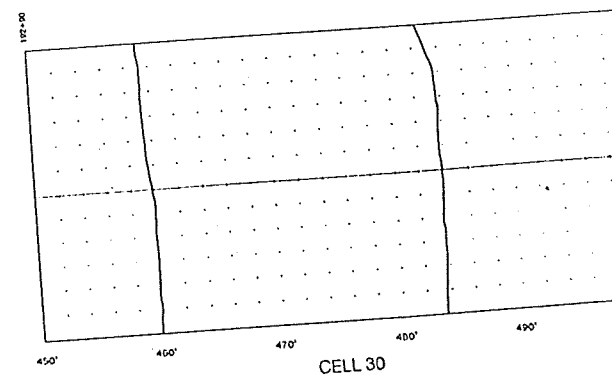
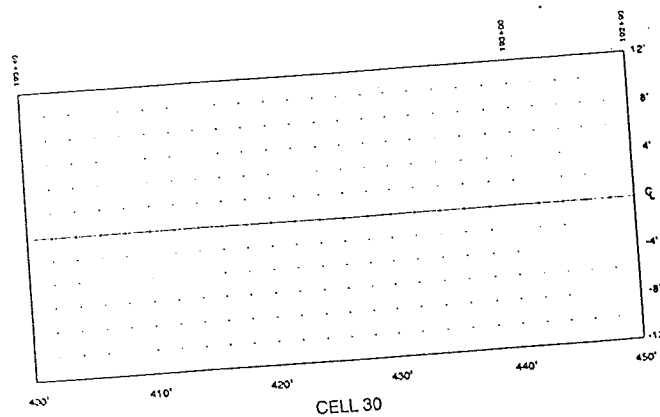
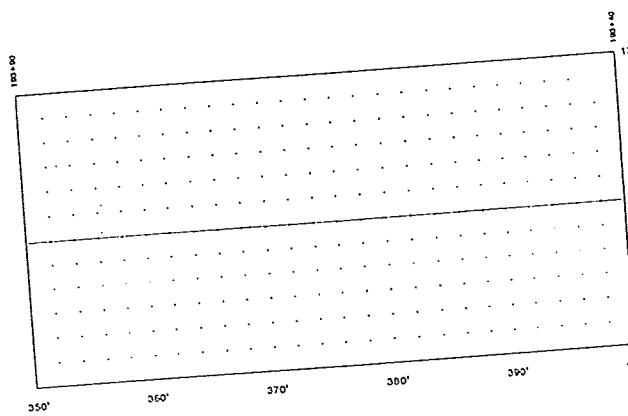
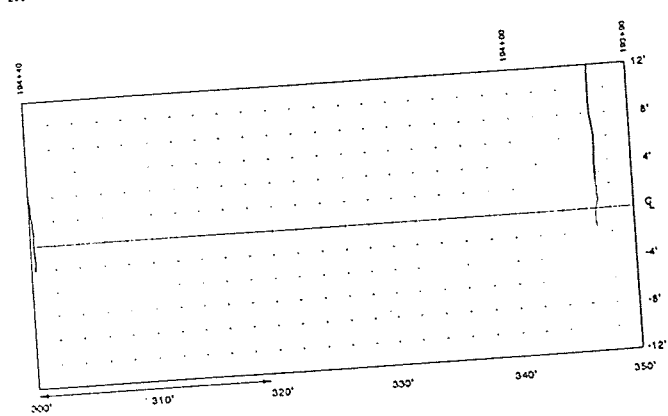
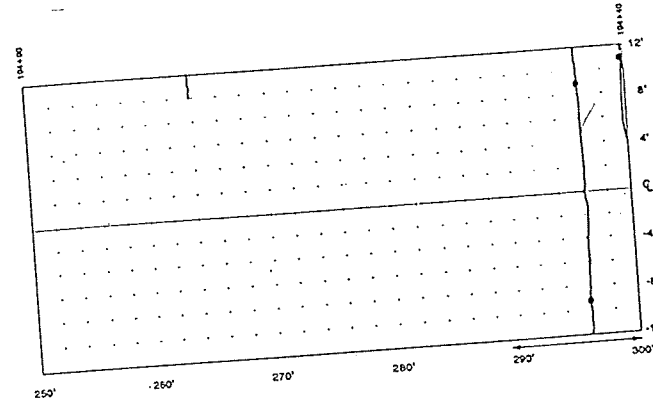
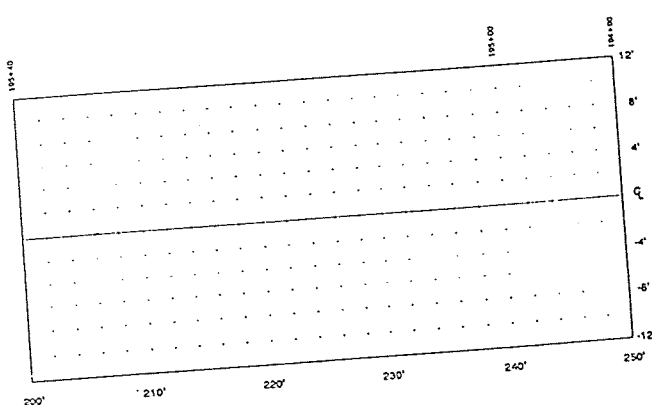
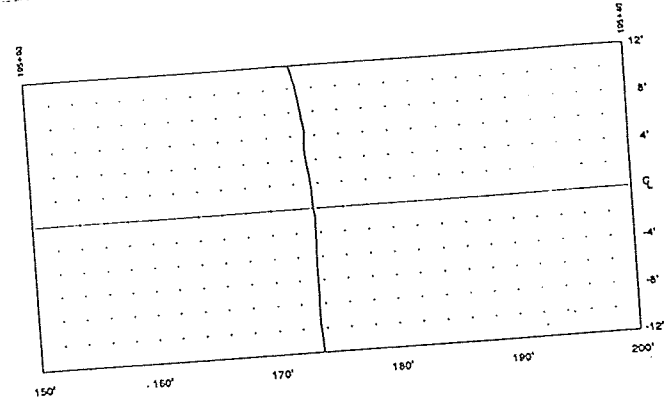
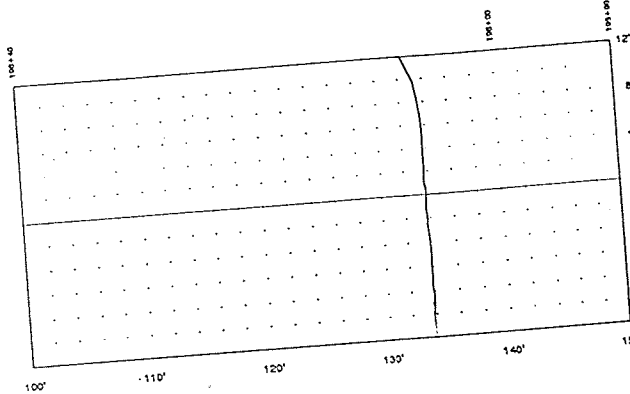
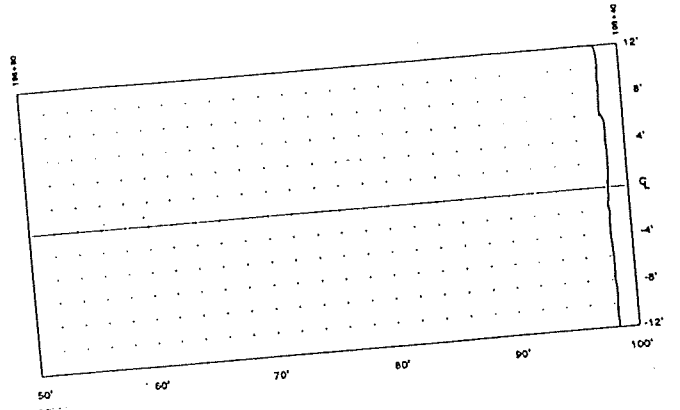
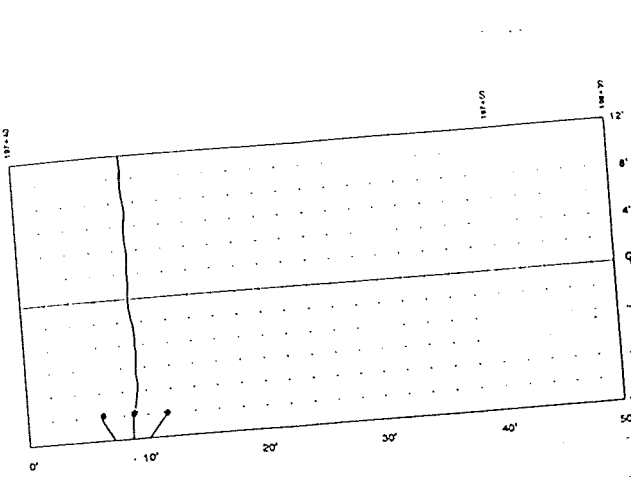
CELL 29

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4/29/96



CELL 30

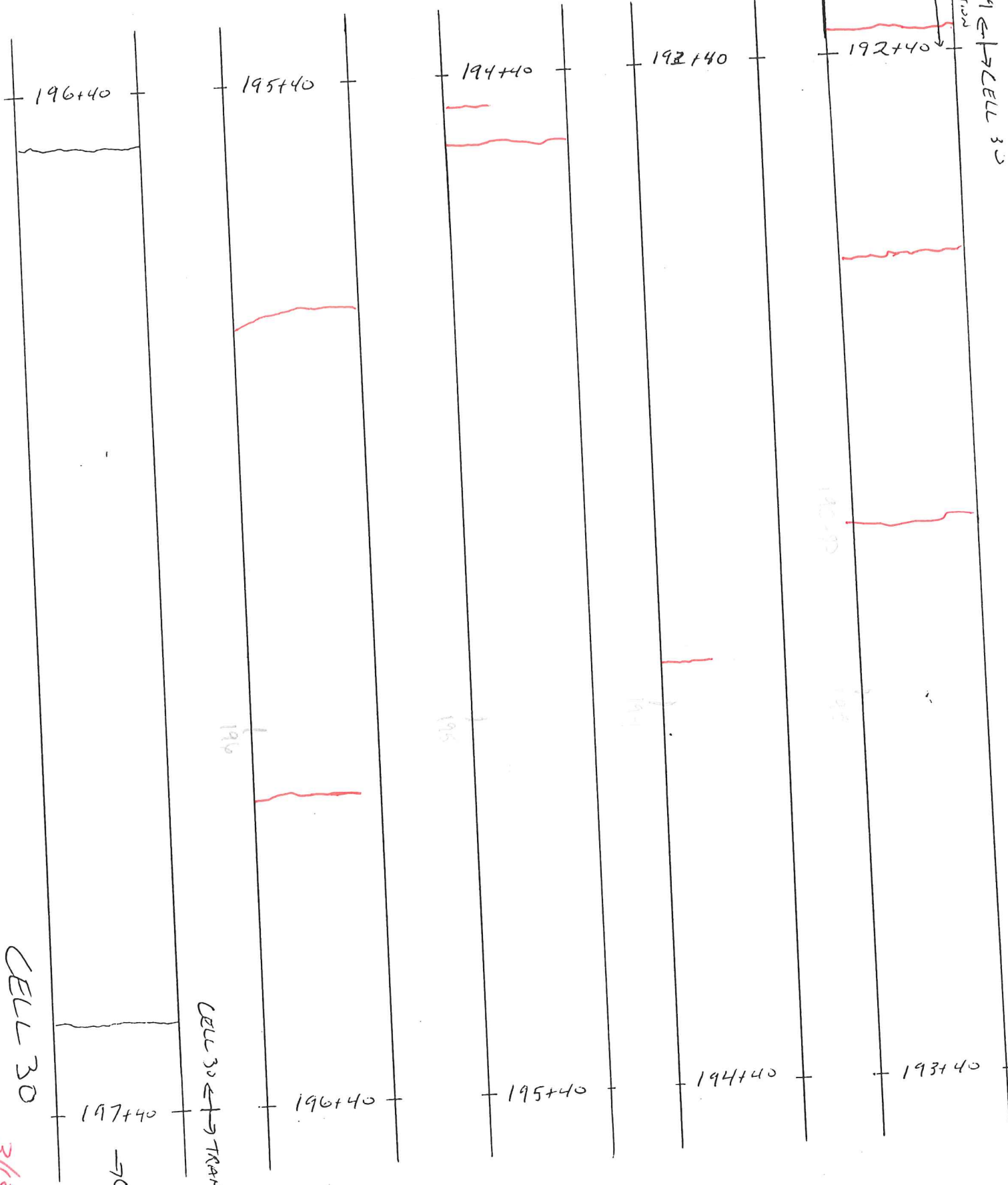
CELL 30



CELL 30

CELL 30

CELL 29 ← CELL 30
 14' TRANSITION
 191+70
 55'
 192+40



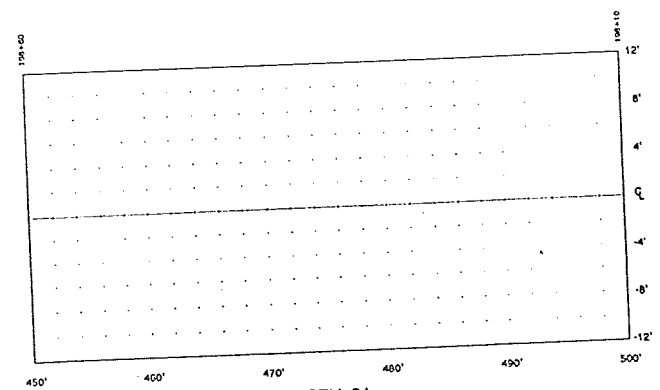
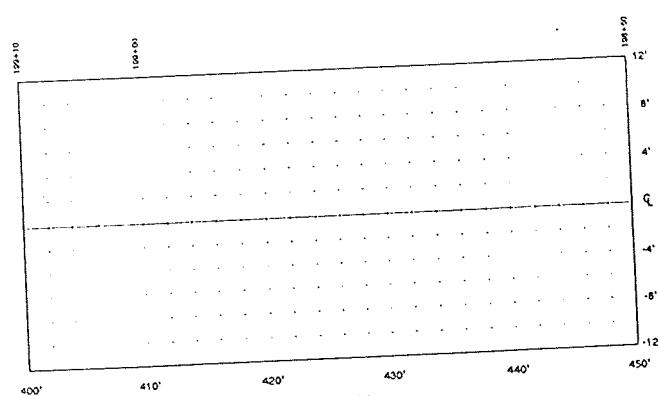
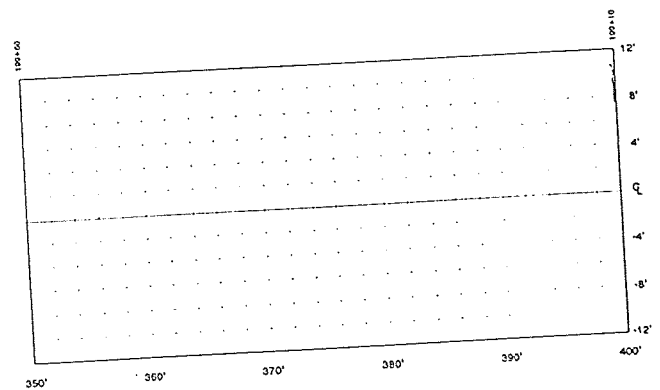
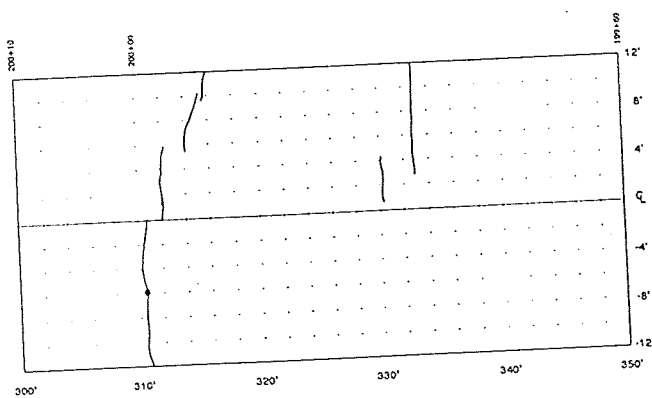
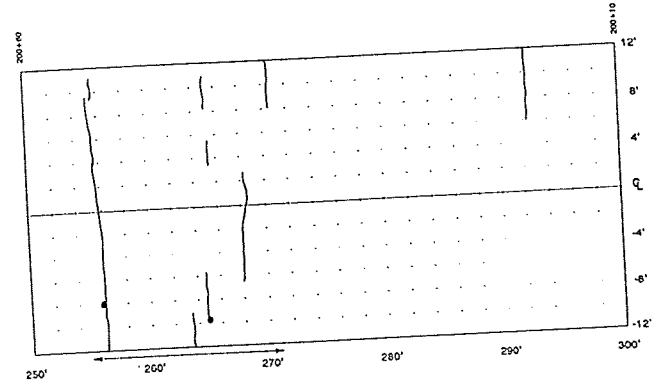
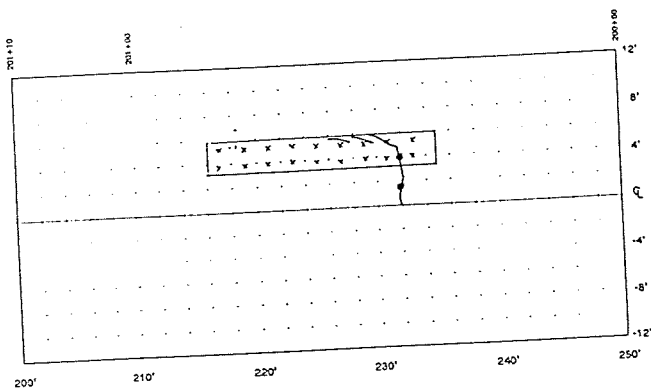
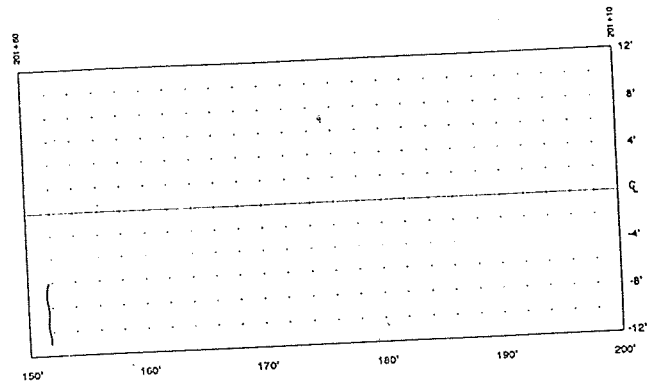
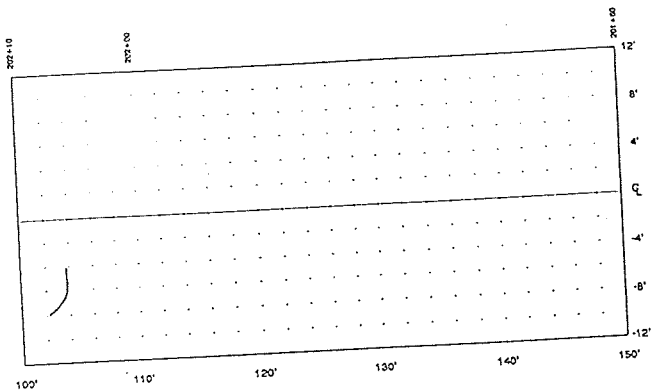
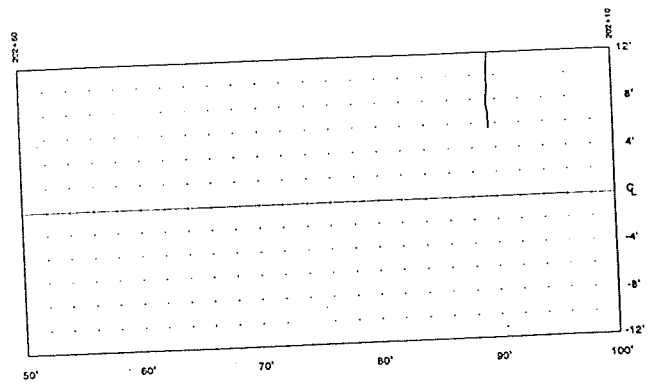
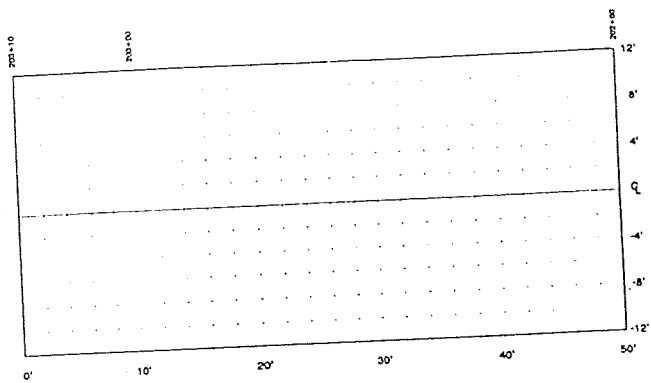
CELL 30

CELL 30 ← TRANSITION

→ CELL 31

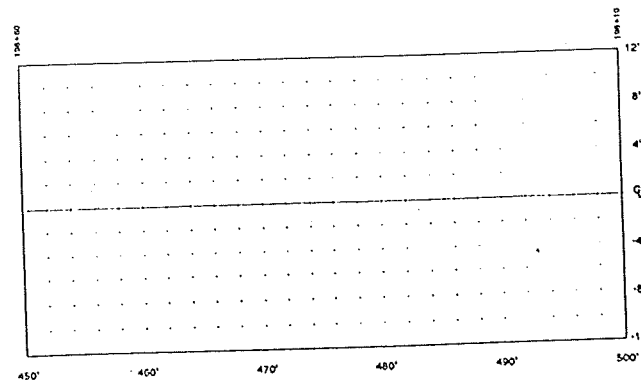
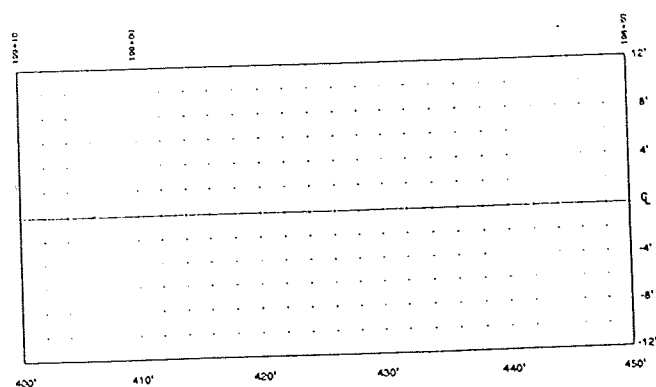
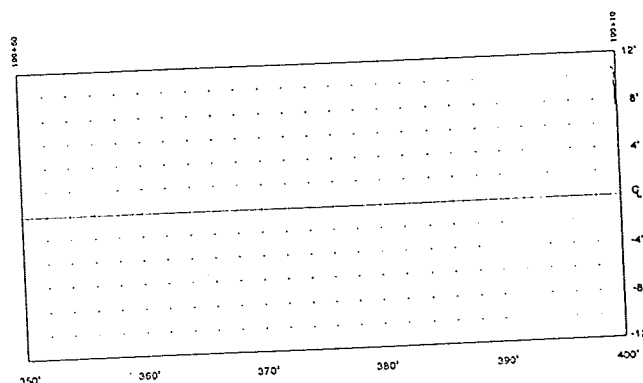
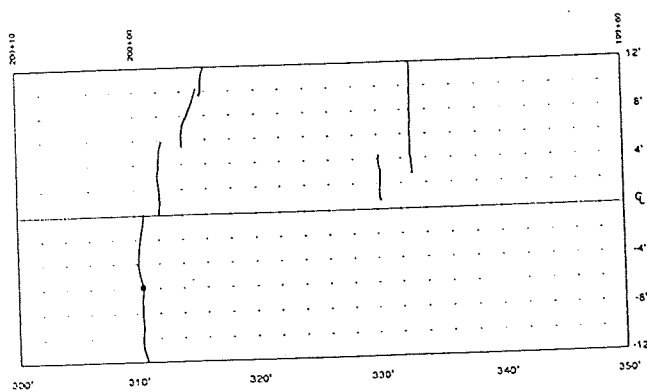
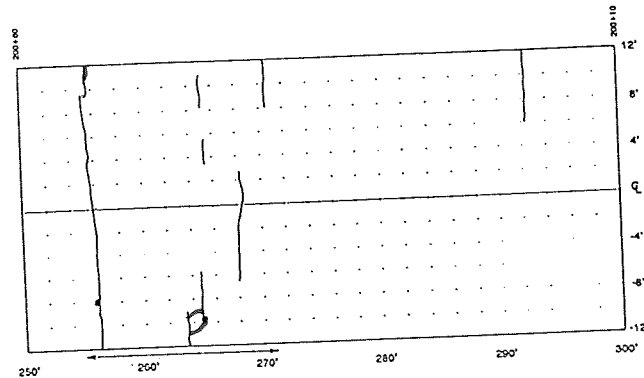
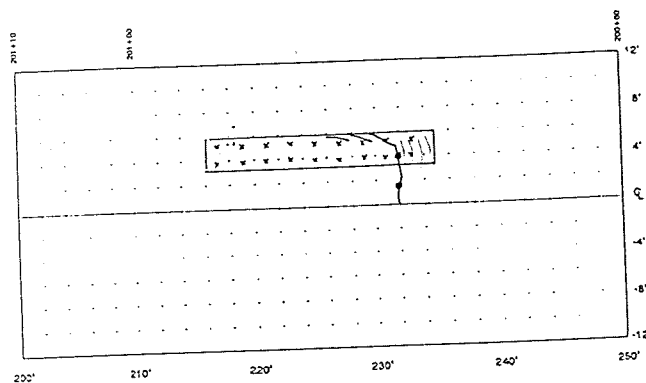
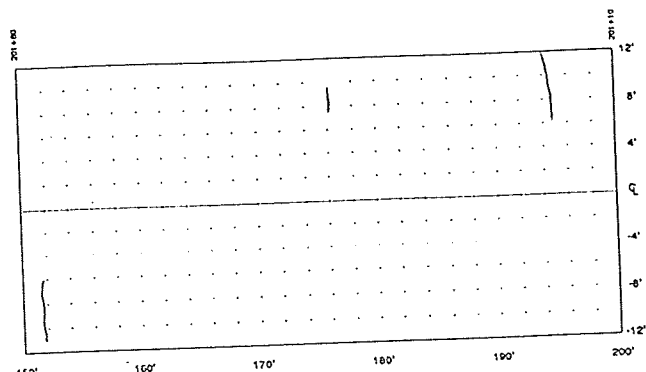
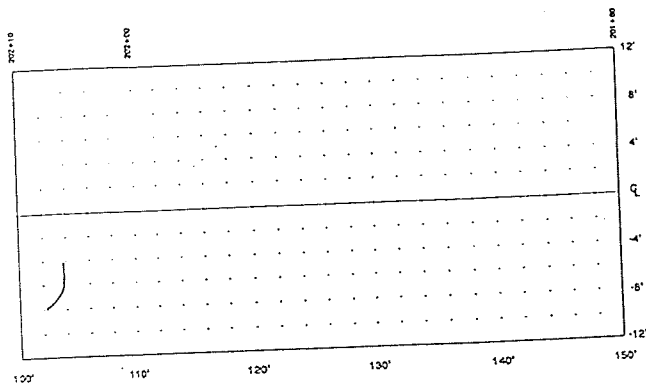
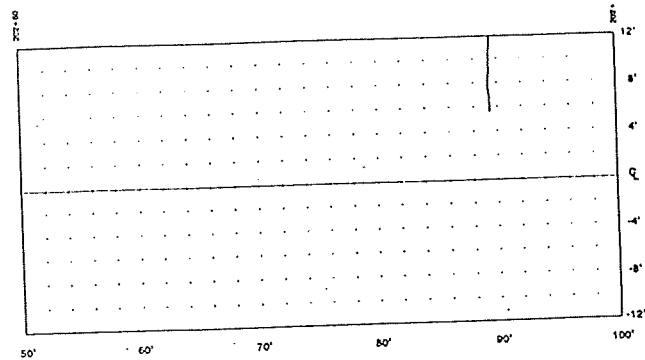
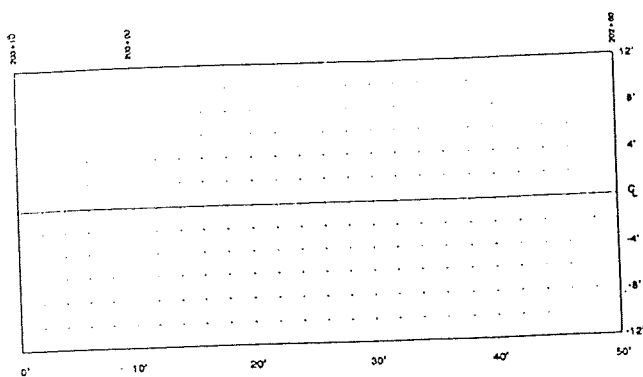
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CELL 31

CELL 31



CELL 31

CELL 31