CAT 1

NETWORK SOLUTION FOR TWO DIMENSIONAL RESISTIVITY MODEL

CROSS SECTION FOR-

RESISTIVITY CODE -

NUMBER	RESISTIVITY	PHASE
1	4000:0	~~19:~~ 10
2	~~4000:0~~ 6000	~~10:~~ 5
3	1500 ~~1200:0~~	~~31:~~ 28
4	1700:0	~~28:~~ 35
5	1500:0	~~25:~~ 22
6	~~500:0~~ 600	~~28:~~ 35
7	1000	31
8	~~5000:0~~ 5000	10

RESISTIVITY SECTION

IP SECTION (PHASE)

CAT 2

MENSIONAL RESISTIVITY MODEL

NUMBER	RESISTIVITY	PHASE
1	4000:0	~~19:~~ 10
2	~~4000:0~~ 6000	~~10:~~ 5
3	~~1200:0~~ 1500	~~31:~~ 28
4	1700:0	~~28:~~ 35
5	1500:0	~~25:~~ 22
6	1000 ~~500:0~~ ~~600~~	~~28:~~ ~~35~~ 31
7	~~5000:0~~ 5000	~~11:~~ 10
8	3500:0	29:
9	1000:0	~~29:~~ 35

VITY SECTION

ON (PHASE)

CAT 3

ENSIONAL RESISTIVITY MODEL

NUMBER	RESISTIVITY	PHASE
1	4000:0	10:
2	1500:0	~~25:~~ 22
3	~~1200:0~~ 1500	~~31:~~ 28
4	1700:0	~~28:~~ 35
5	~~3500:0~~ 5000	~~11:~~ 10
6	3500:0	29:
7	1000:0	~~29:~~ 35
8	1500:0	~~18:~~ 22
9	~~5000:0~~ 1500	10:

VITY SECTION

ON (PHASE)

NSIONAL RESISTIVITY MODEL

NUMBER	RESISTIVITY	PHASE
~~1~~	~~3500:0~~	~~11:~~ 1 1500 10
2	1000:0	~~29:~~ 35
~~3~~	~~3500:0~~	~~29:~~
4	1500:0	~~18:~~ 22
5	8000:0	10:
6	~~5000:0~~ 3500	10:
7	15000:0	~~11:~~ 18
8	8000:0	8:
9	3500	5

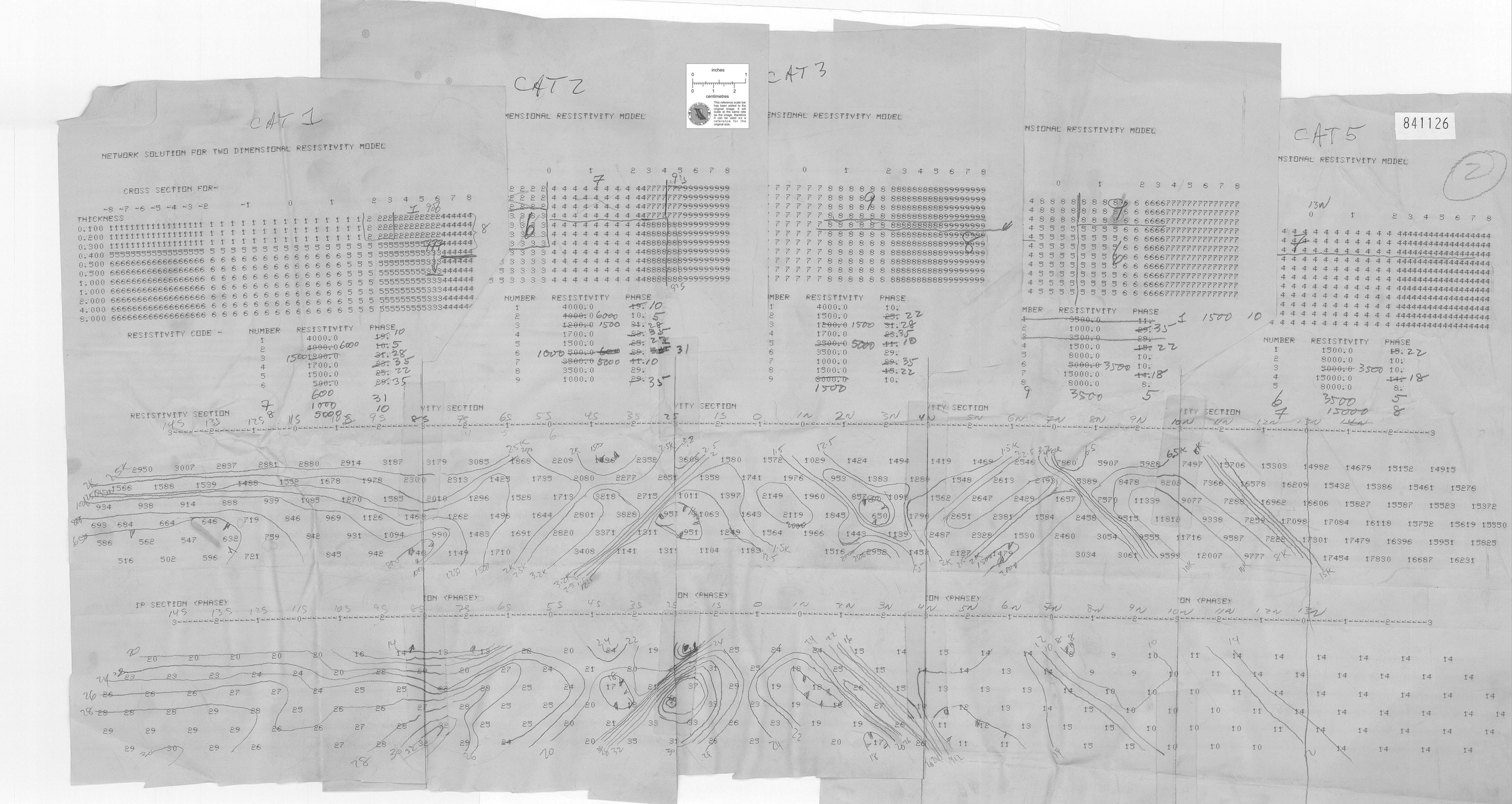
VITY SECTION

ON (PHASE)

CAT 5

841126

NSIONAL RESISTIVITY MODEL



NUMBER	RESISTIVITY	PHASE
1	1500:0	~~18:~~ 22
2	8000:0	10:
3	~~5000:0~~ 3500	10:
4	15000:0	~~11:~~ 18
5	8000:0	8:
6	3500	5
7	15000	8

VITY SECTION

ON (PHASE)