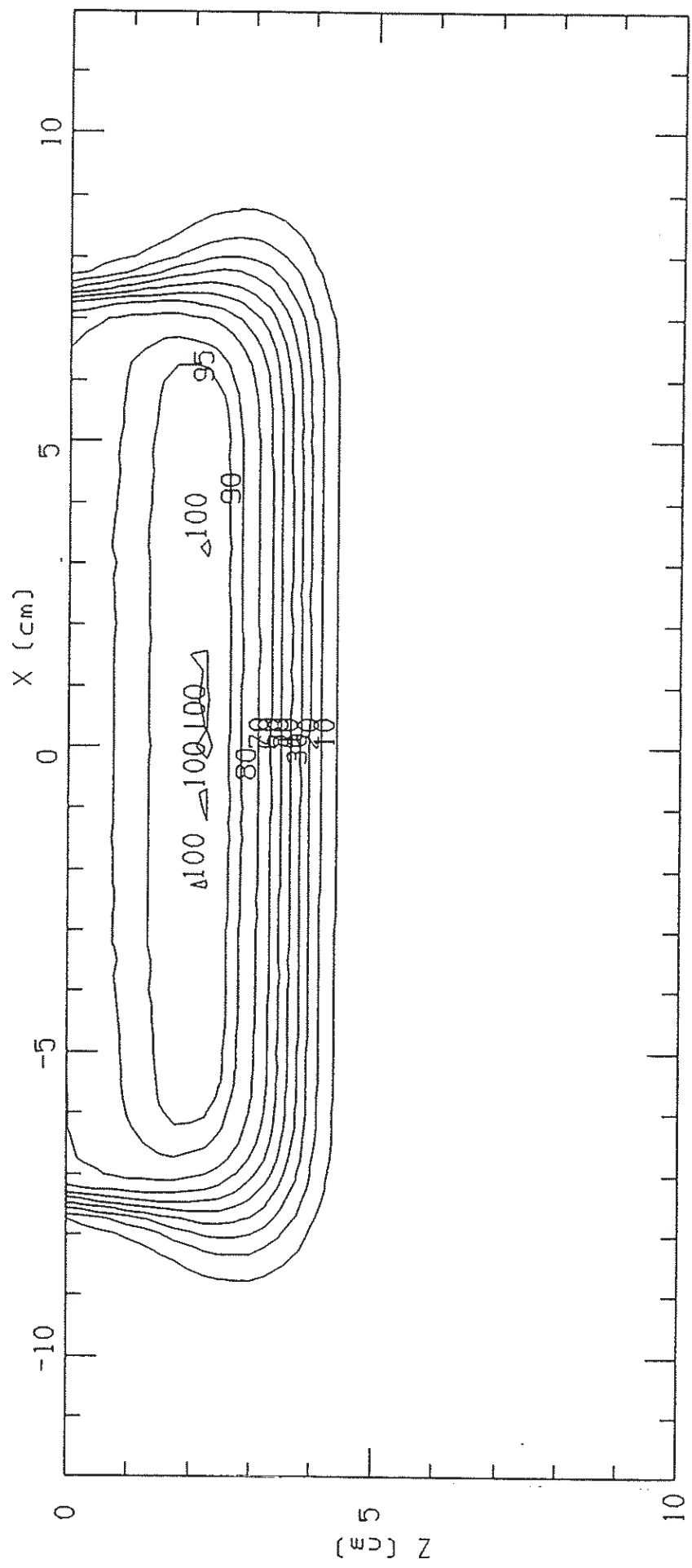
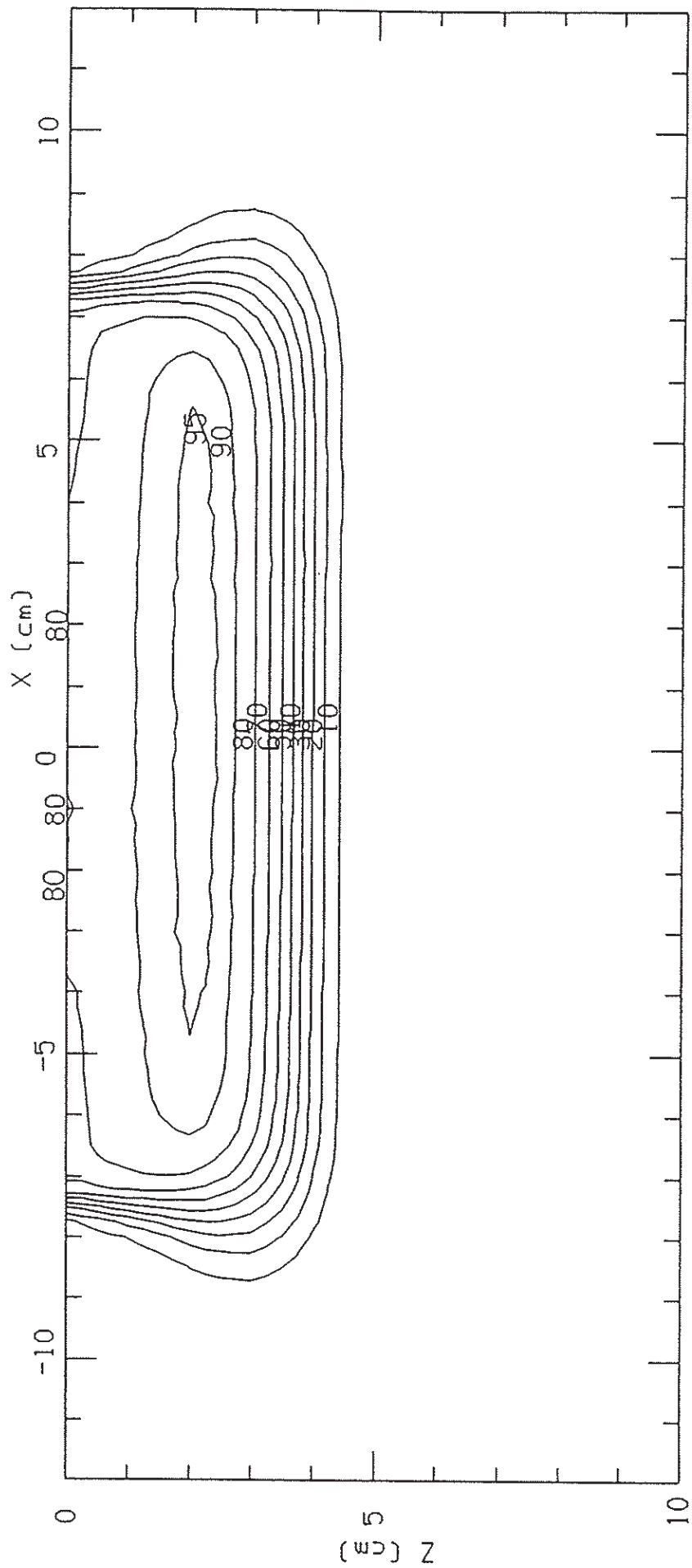


## **Section 8: Data Plots**

C012DM09150Y0000.0UT

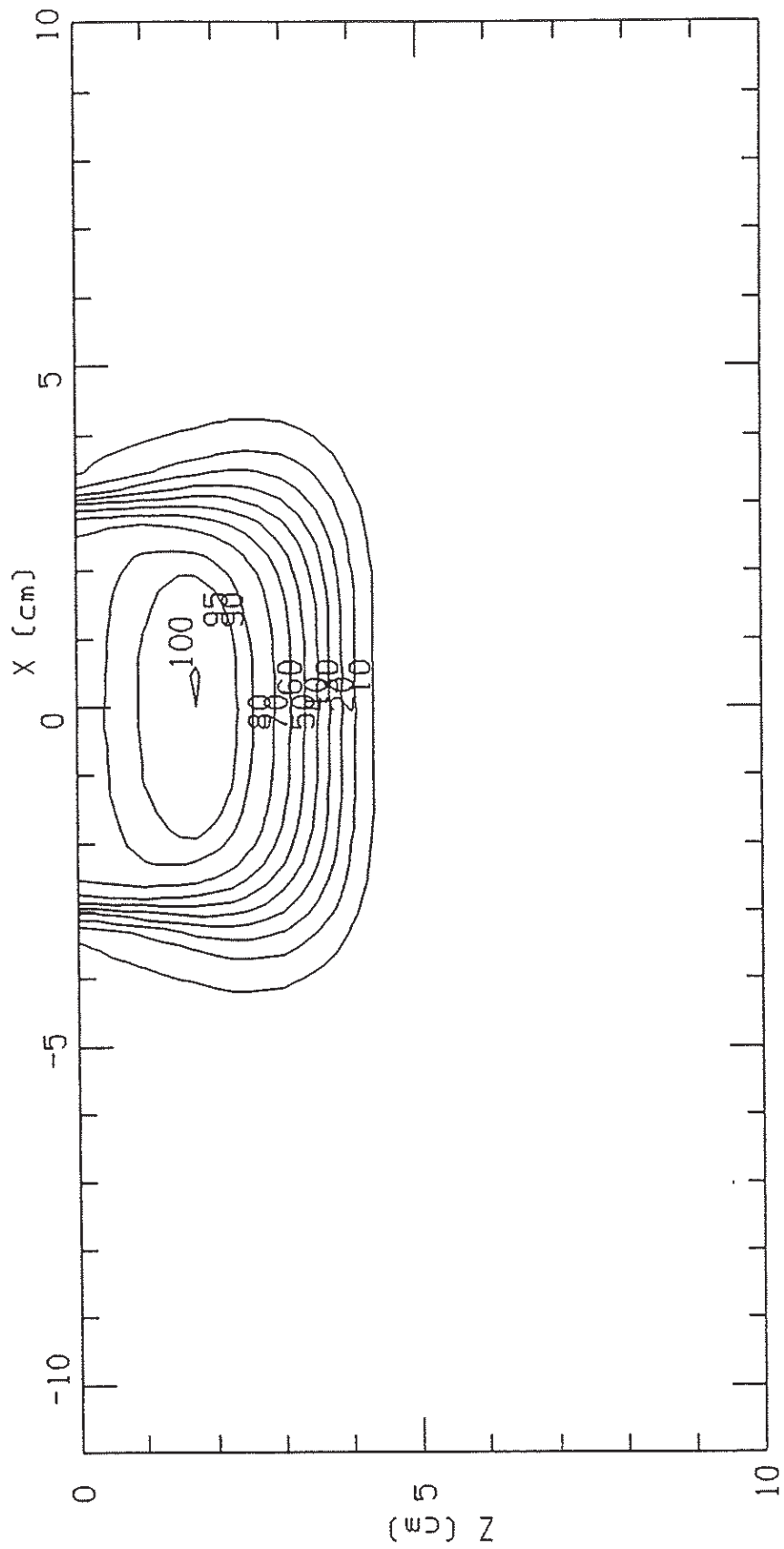


C012DM09150Y0055.OUT

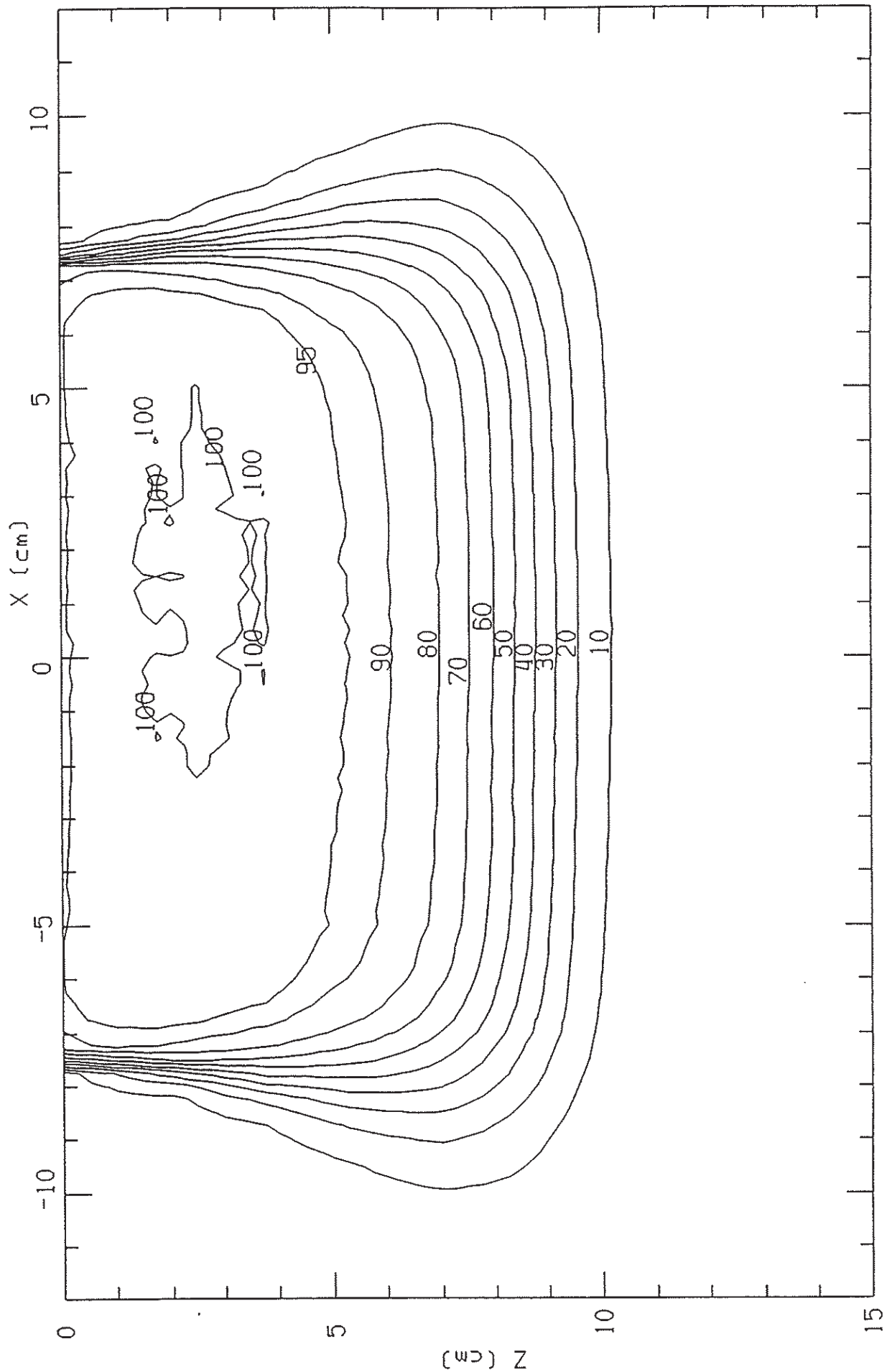


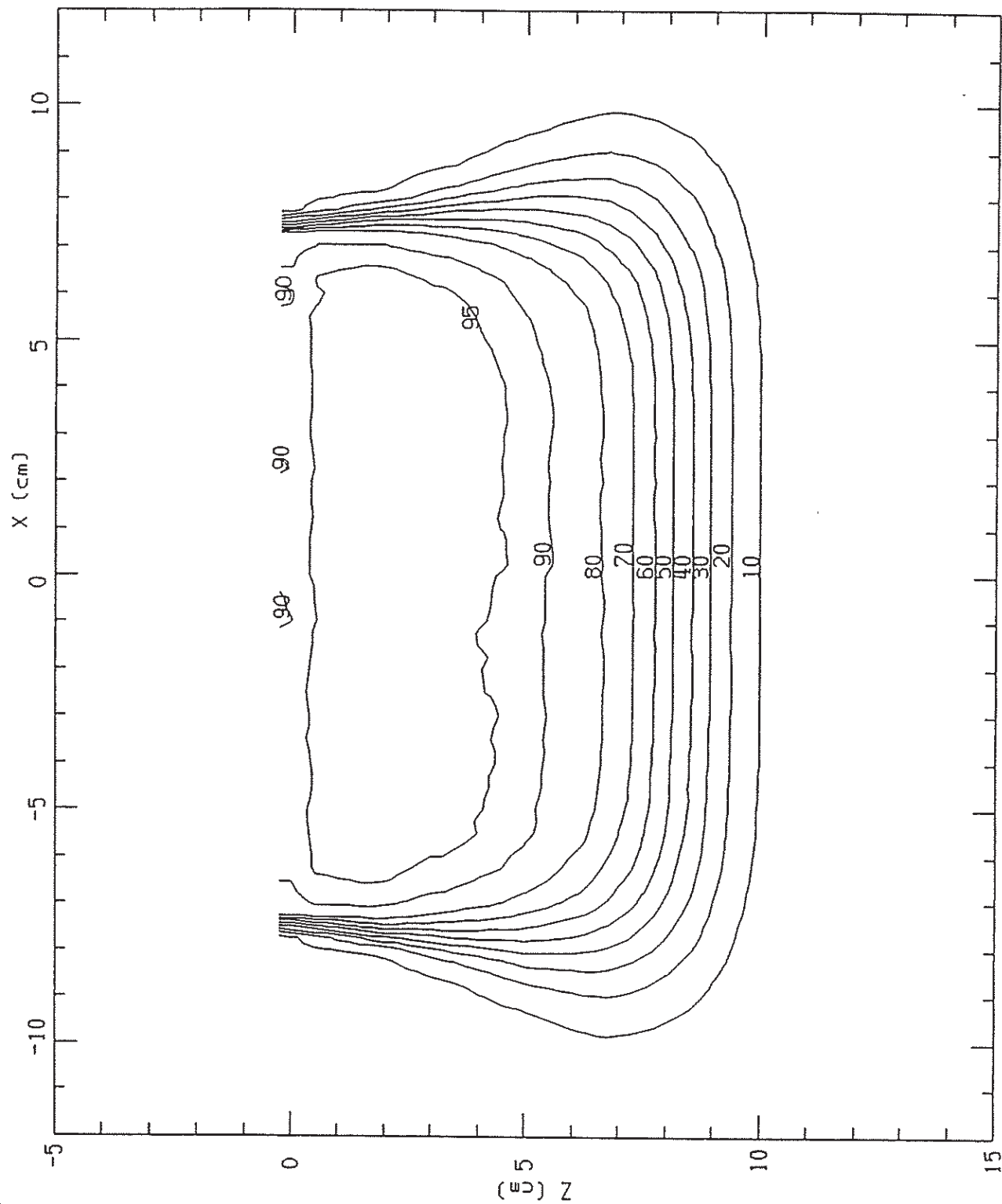
\* 8863

C022DM09060Y0000.0UT

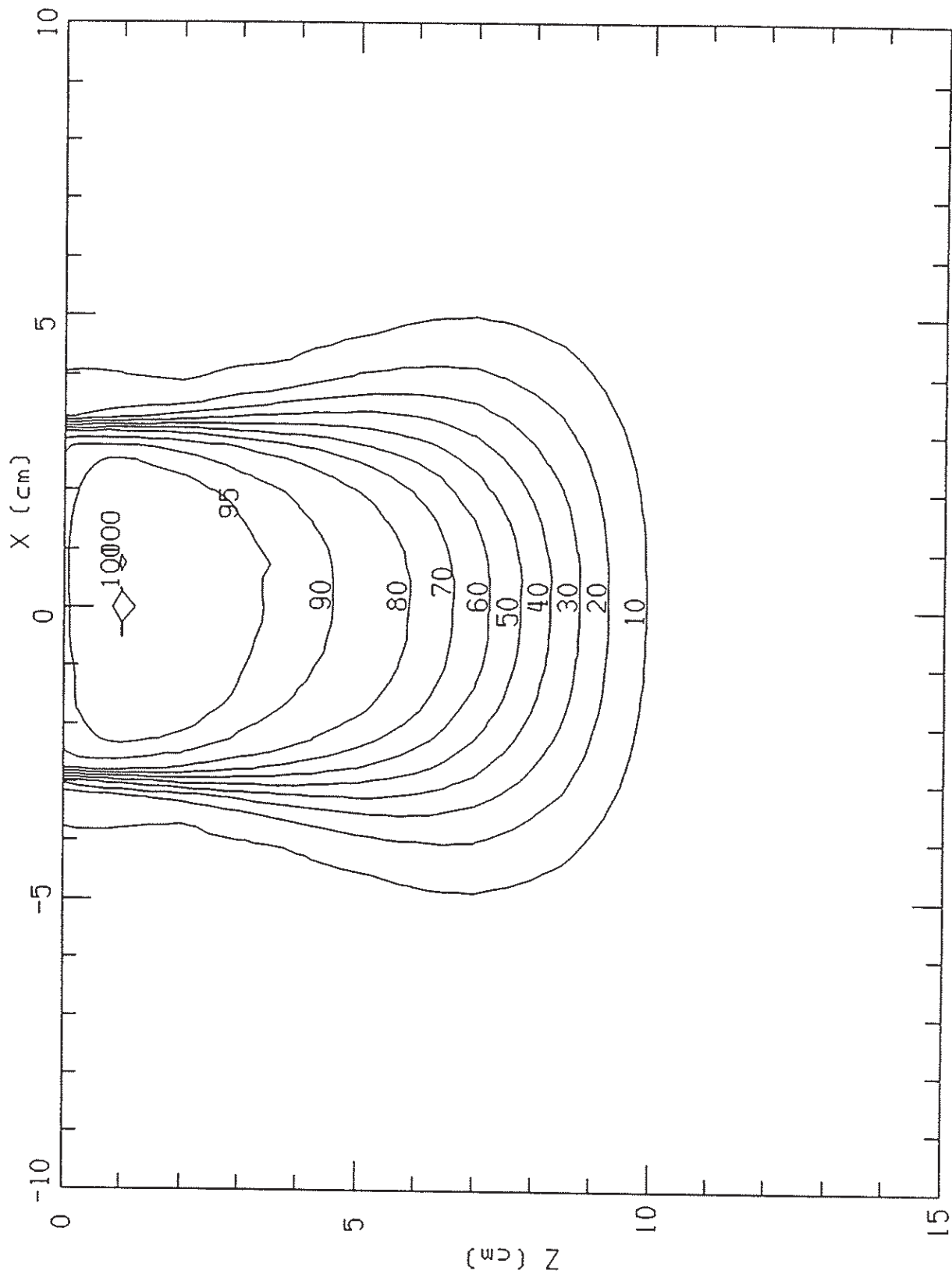


C032DM20150Y0000.0UT



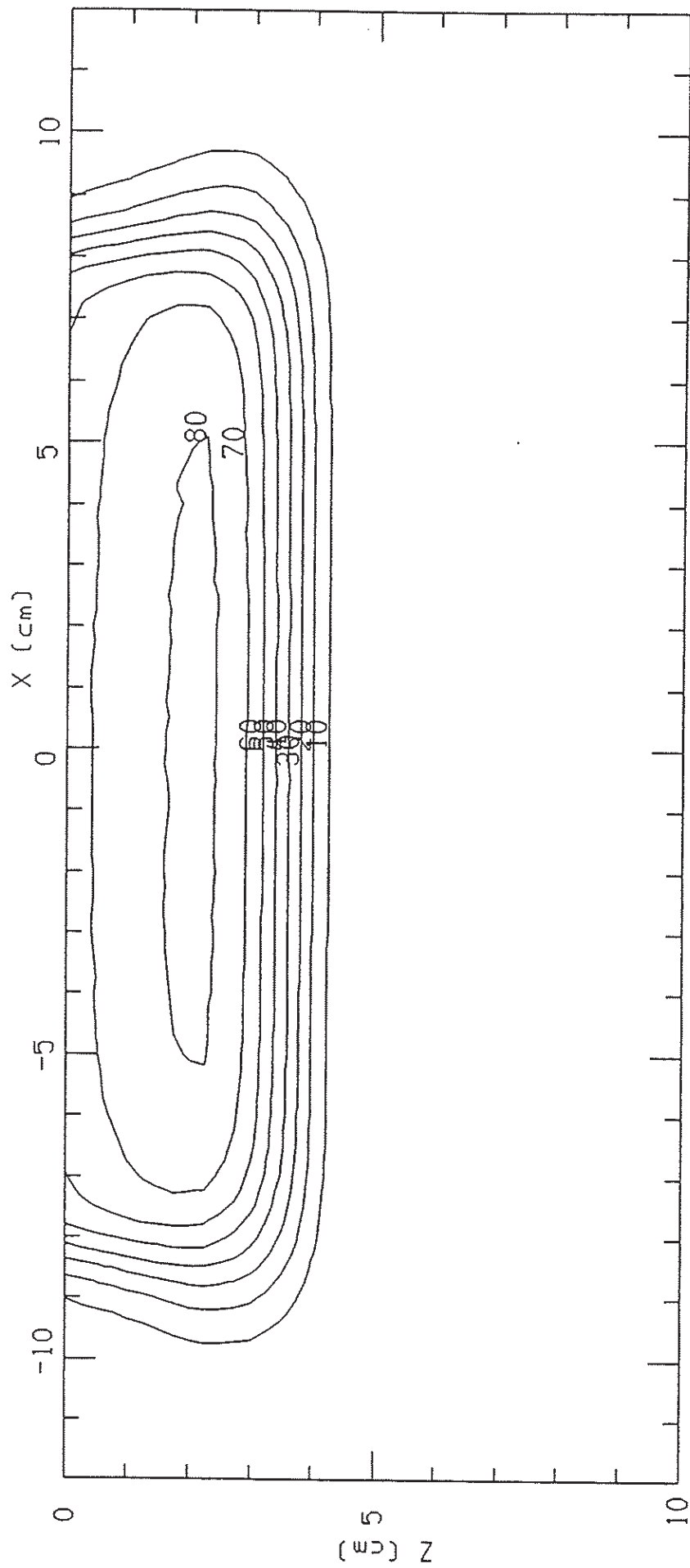


C042DM20060Y0000.OUT



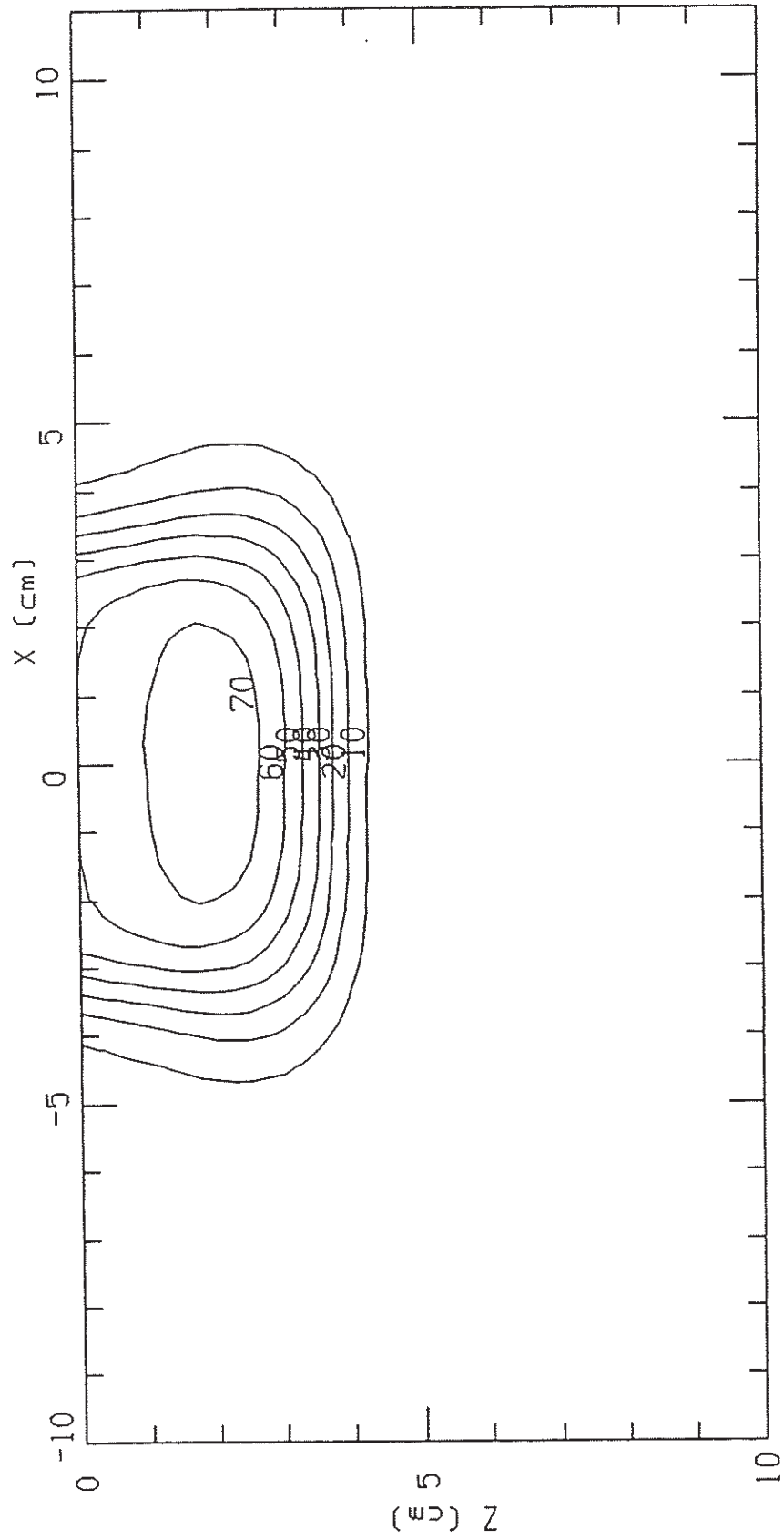
\* 88G3

C052DM09150Y0000\_MOD.OUT

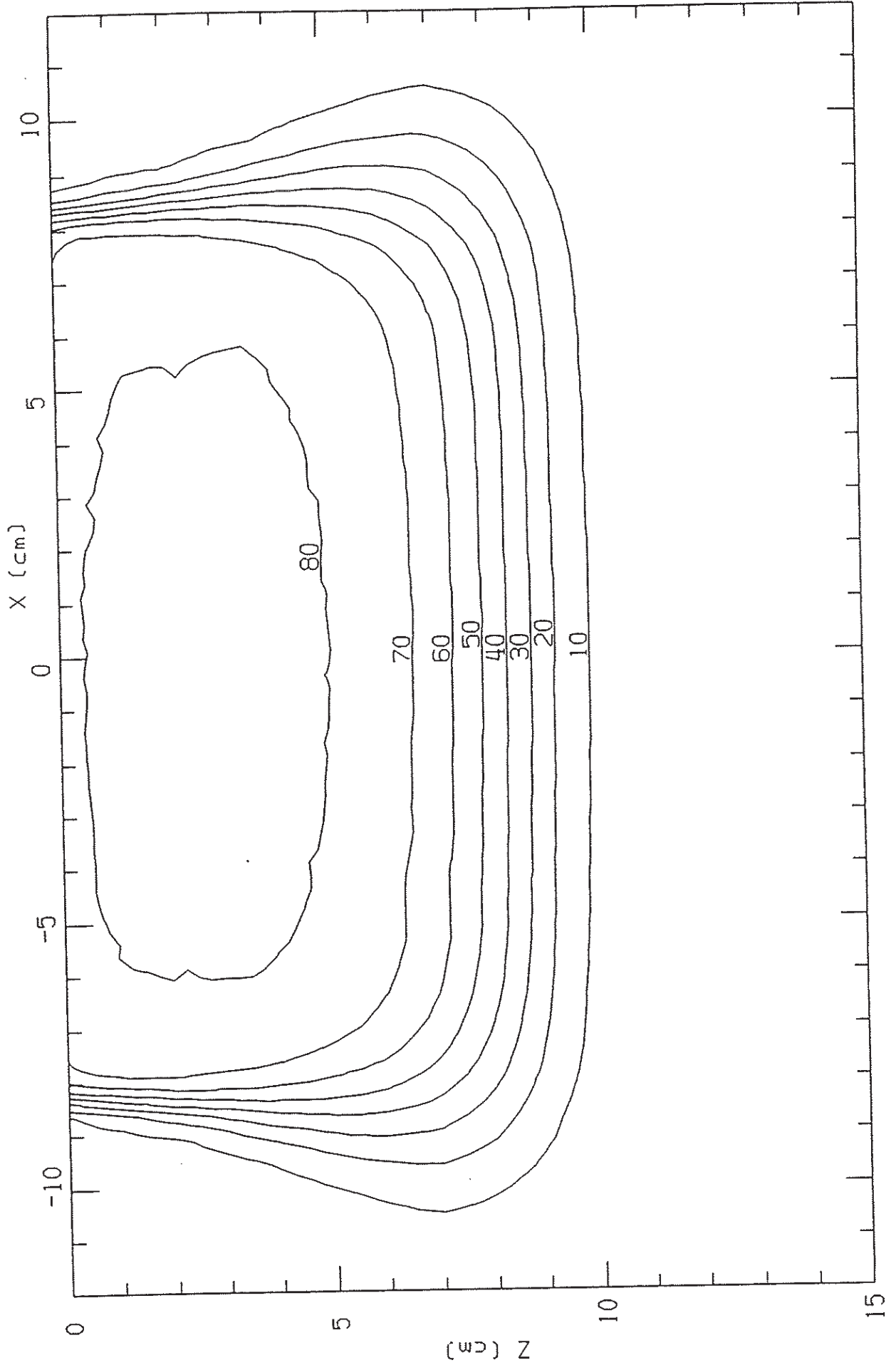


\* 8863

C062DM09060Y0000\_MOD.OUT

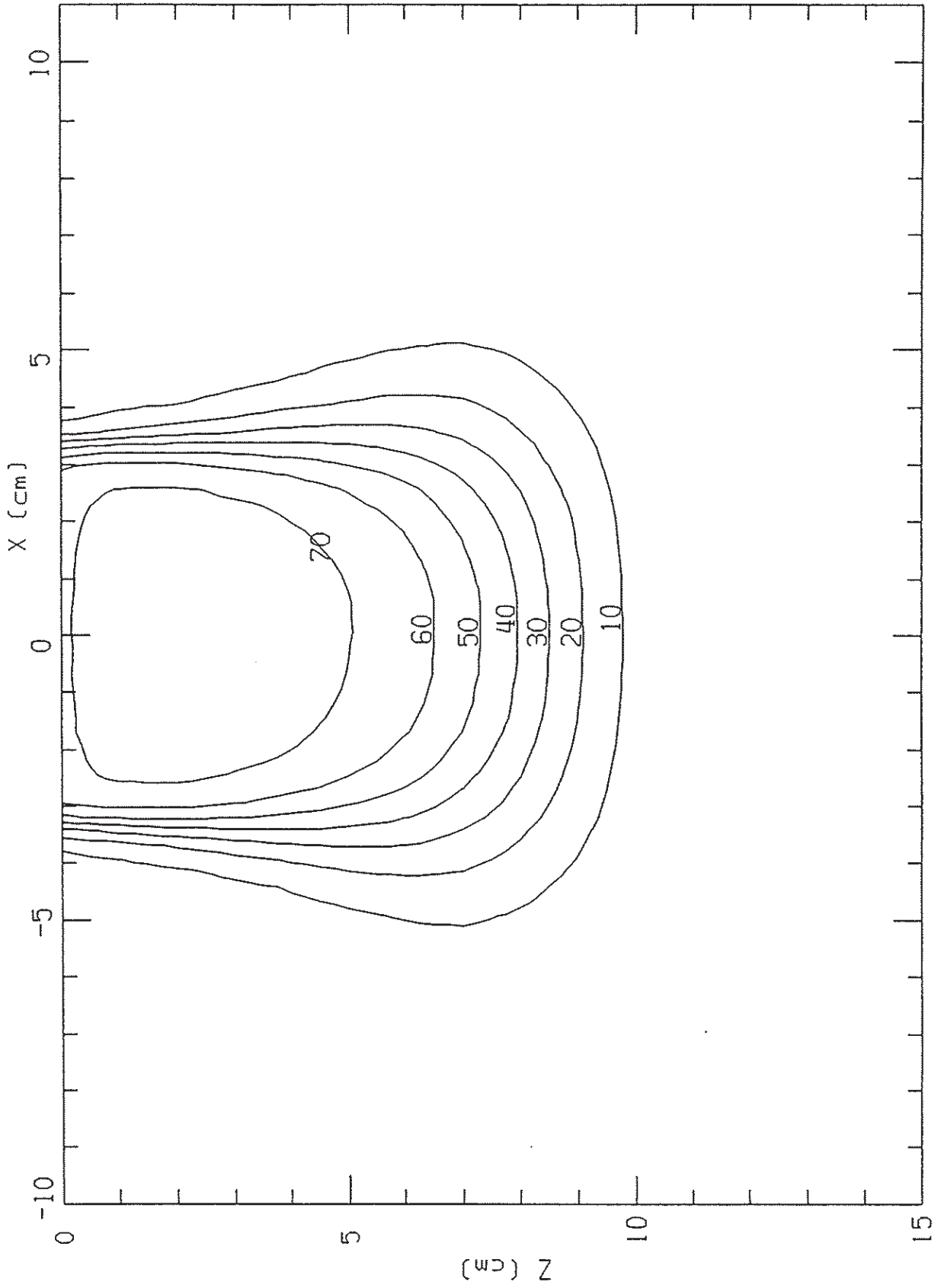


C072DM20150Y0000\_MOD.OUT



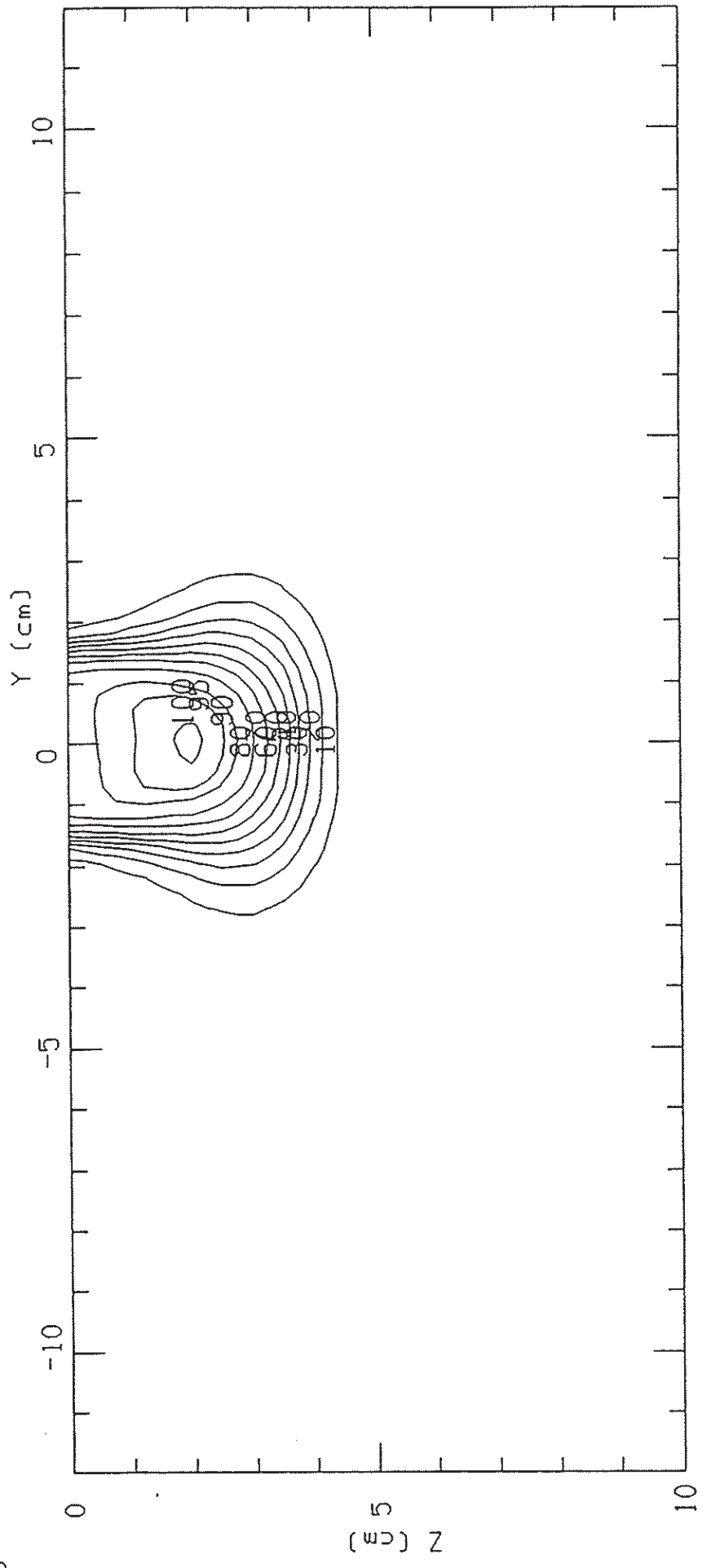
\* 8863

C082DM20060Y0000\_MOD. OUT

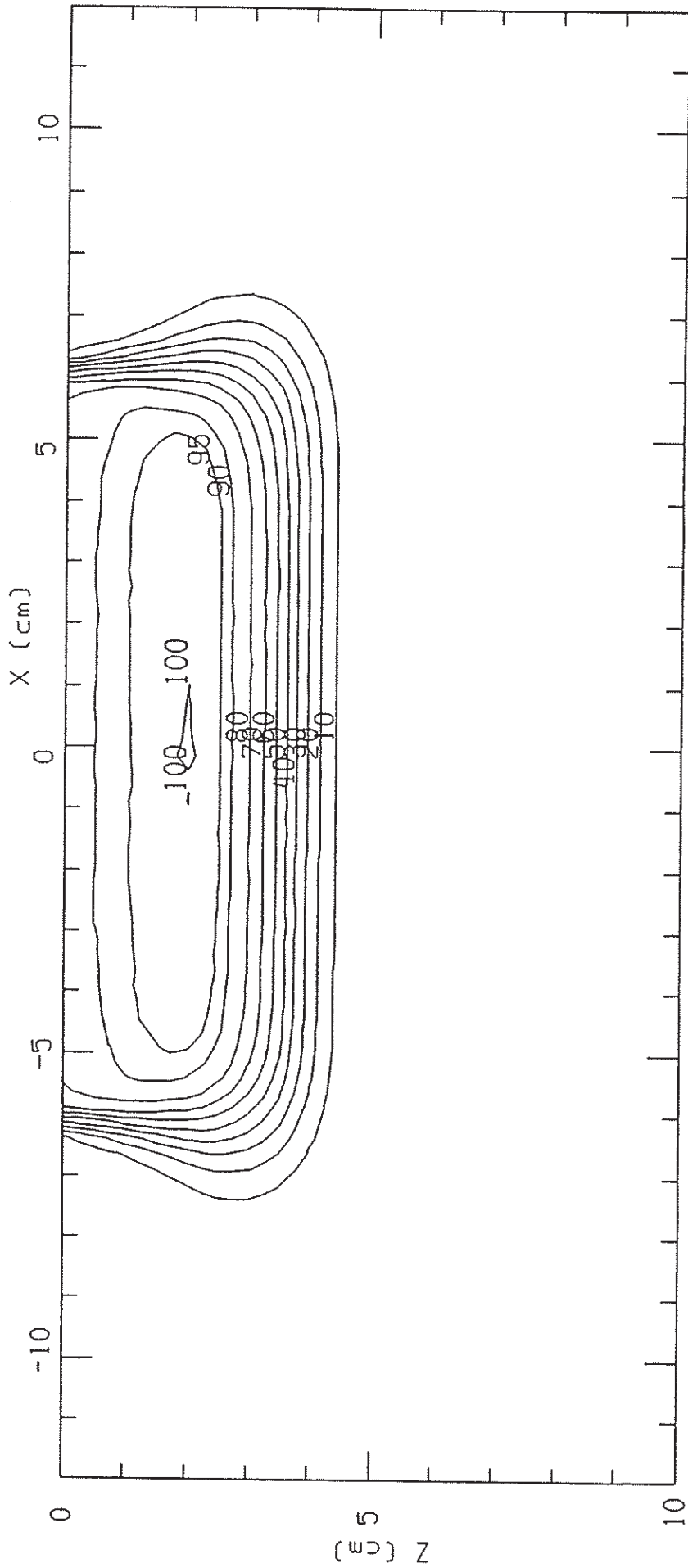


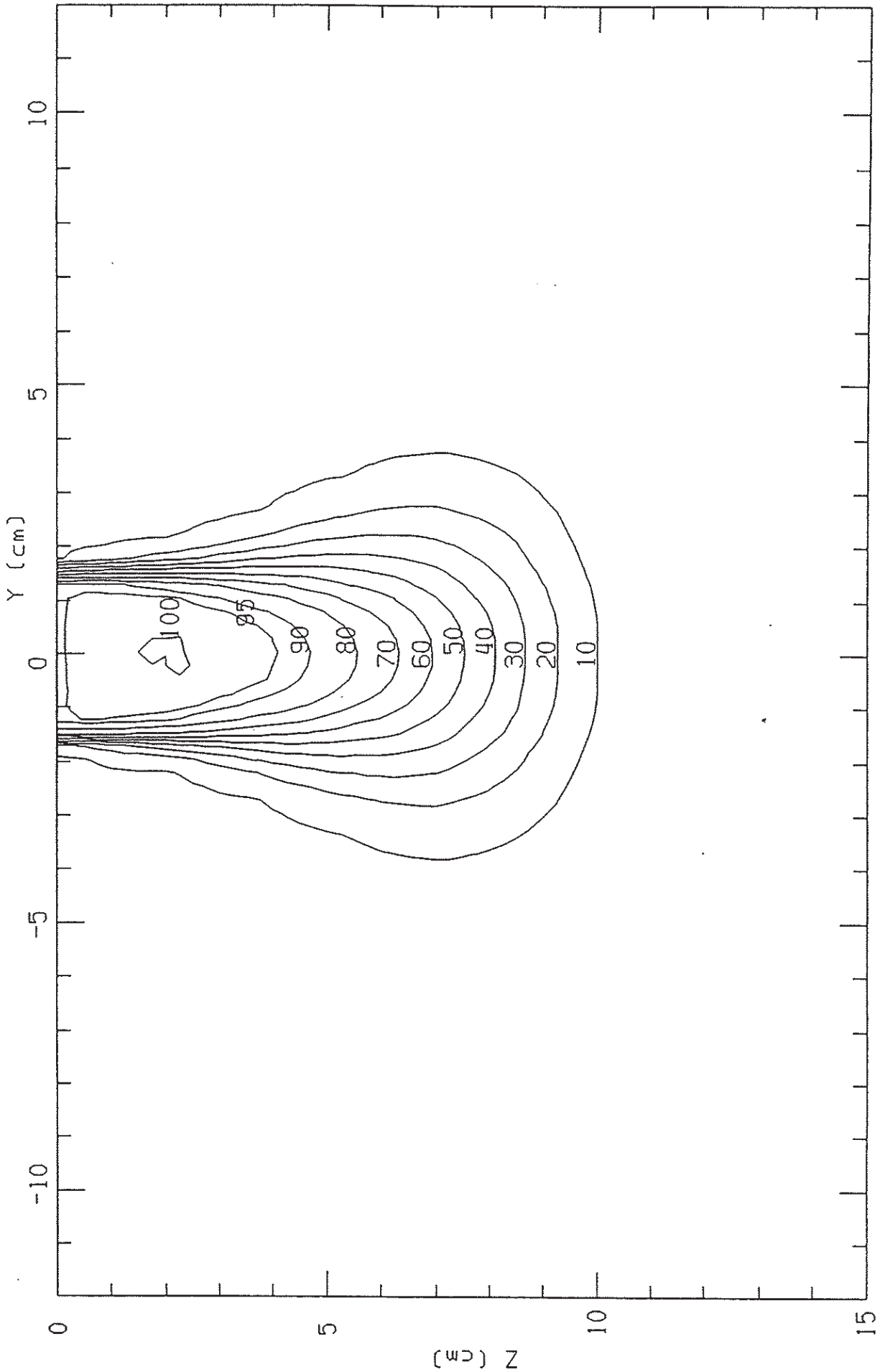
\* 8863

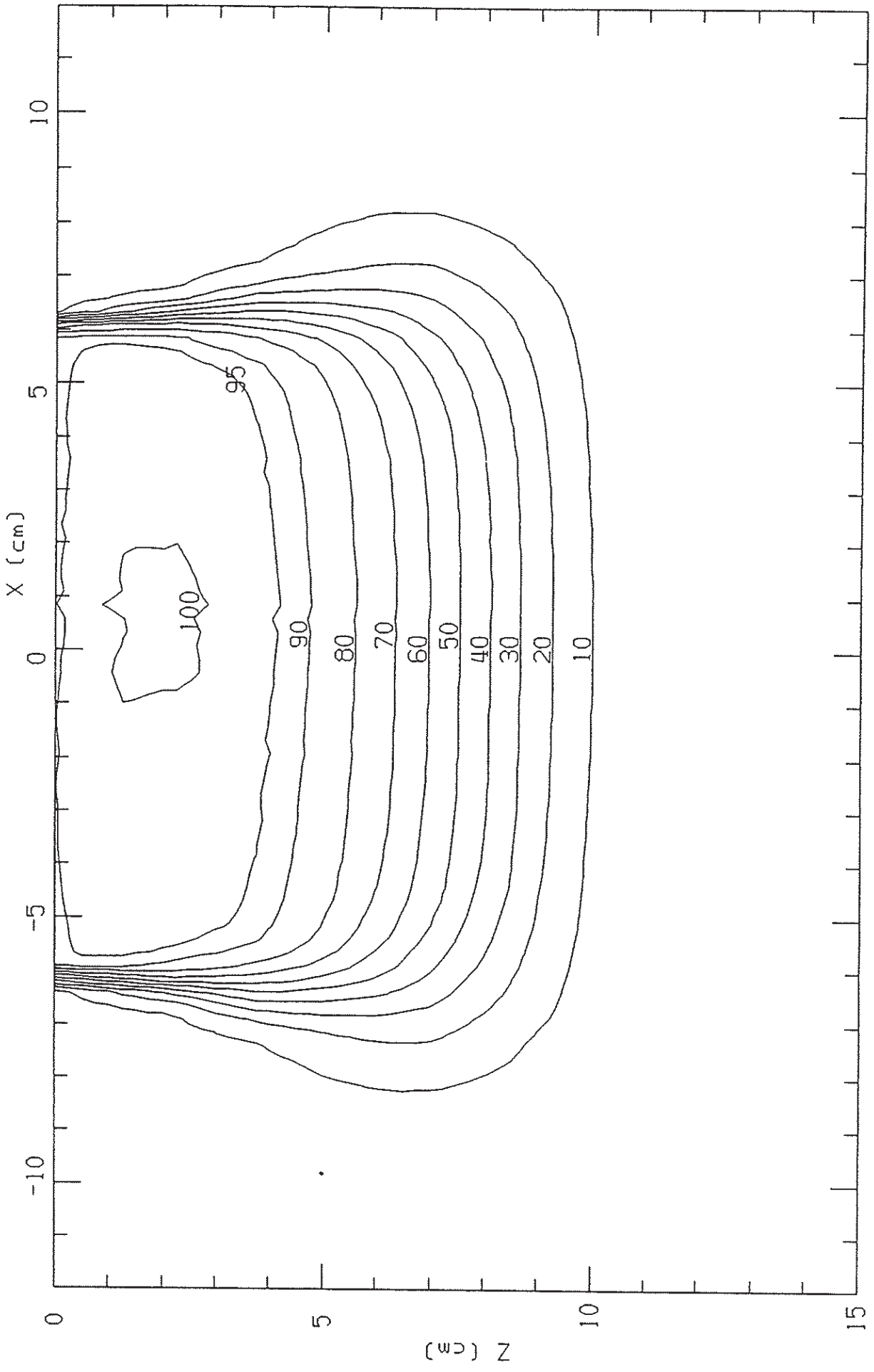
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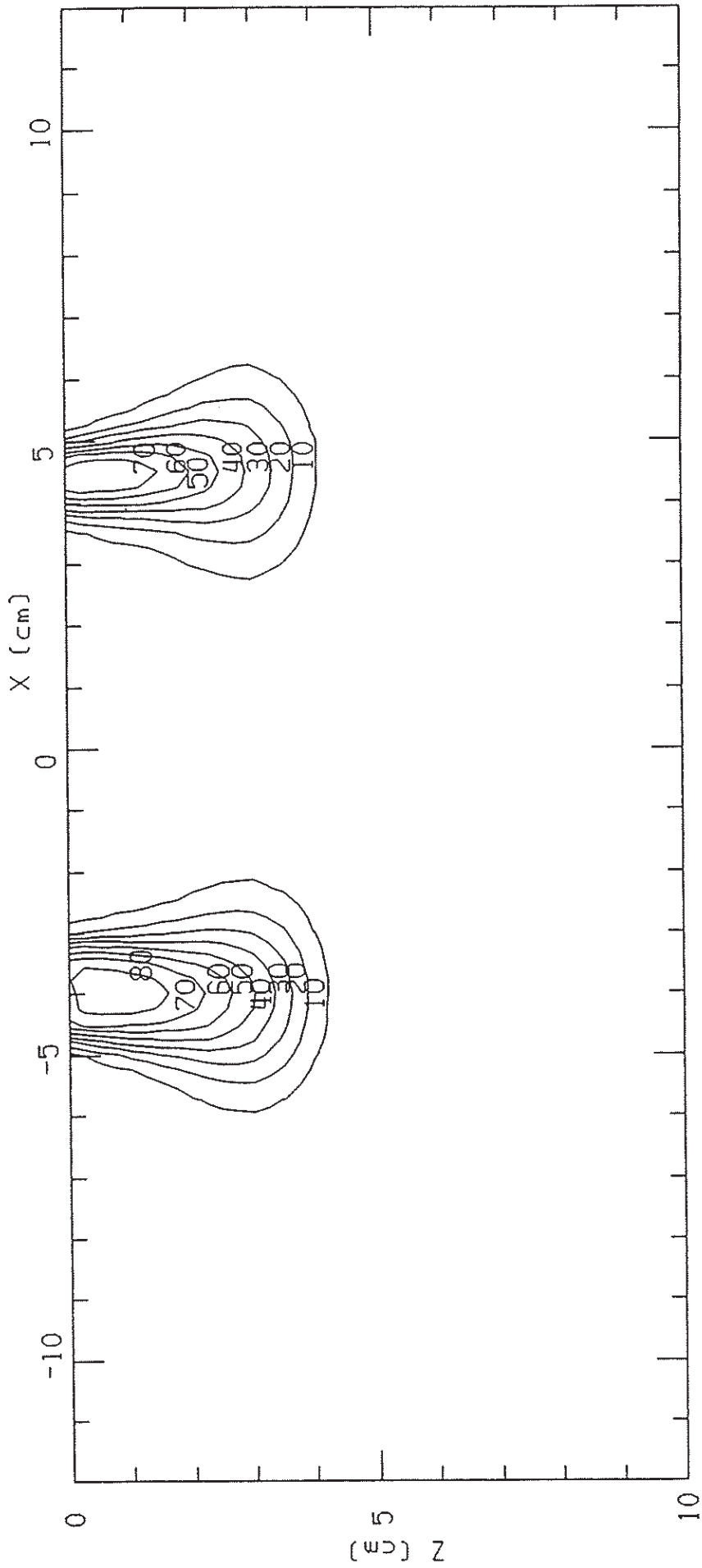
C092DM09120Y0000\_MOD.OUT



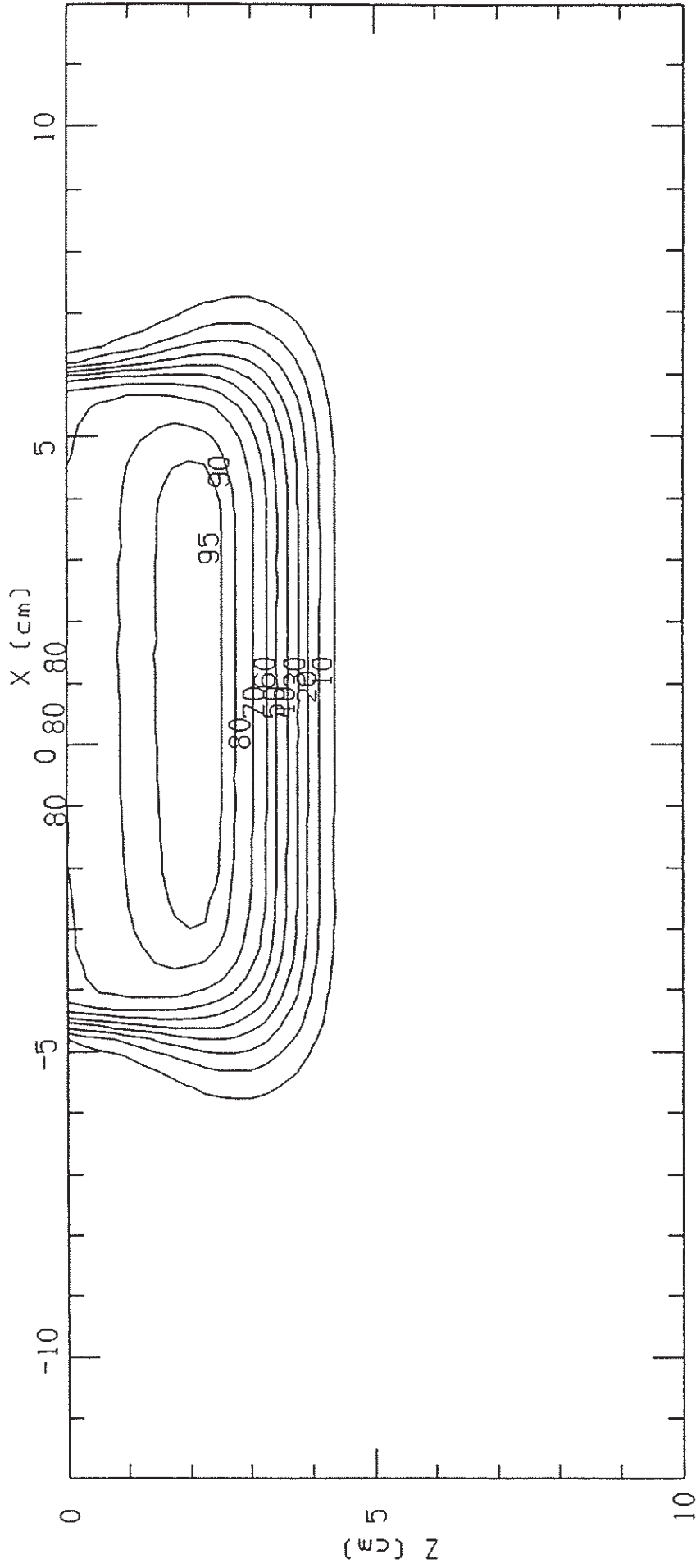


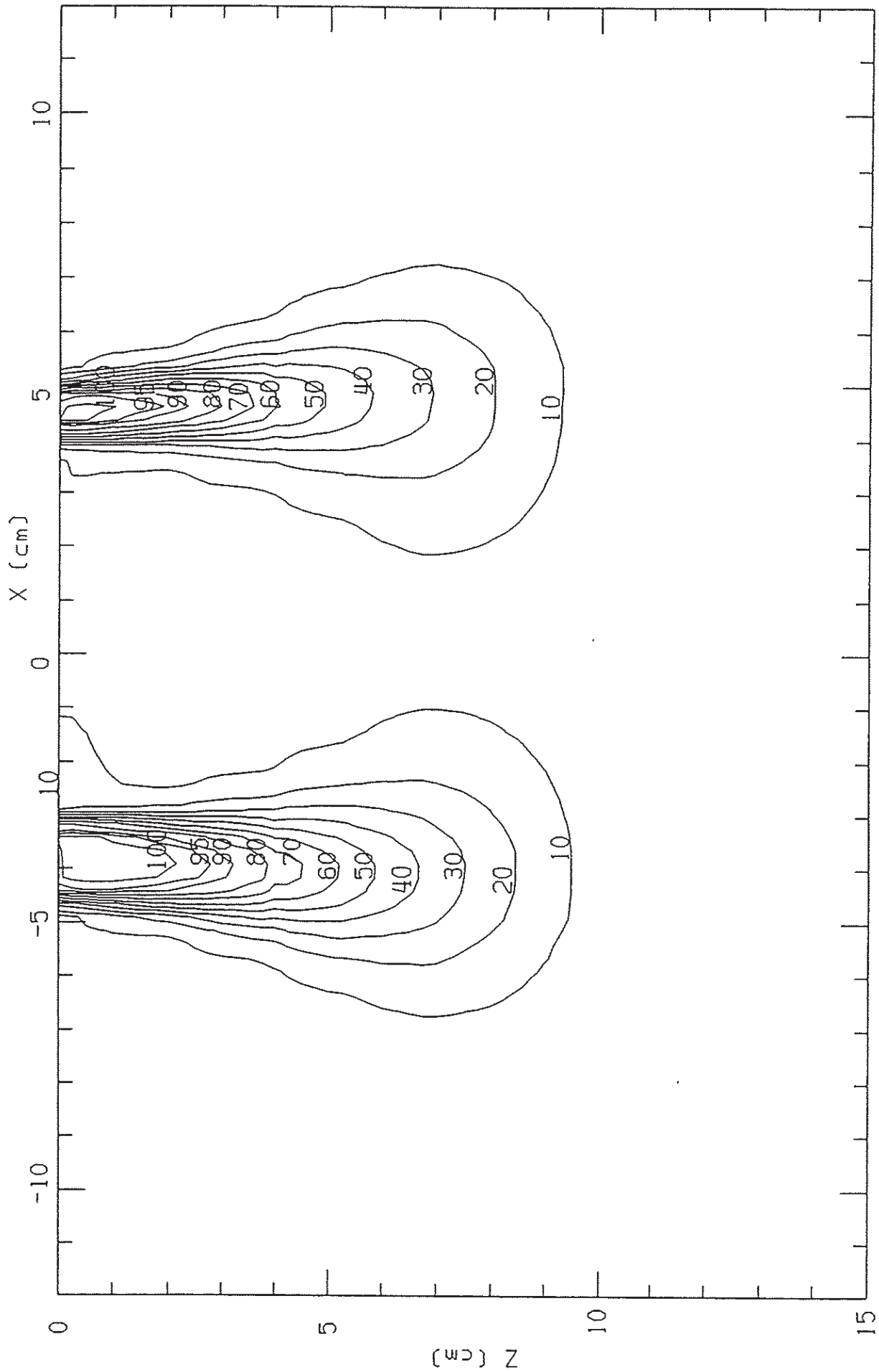


C112DM09IRRY0030.0UT

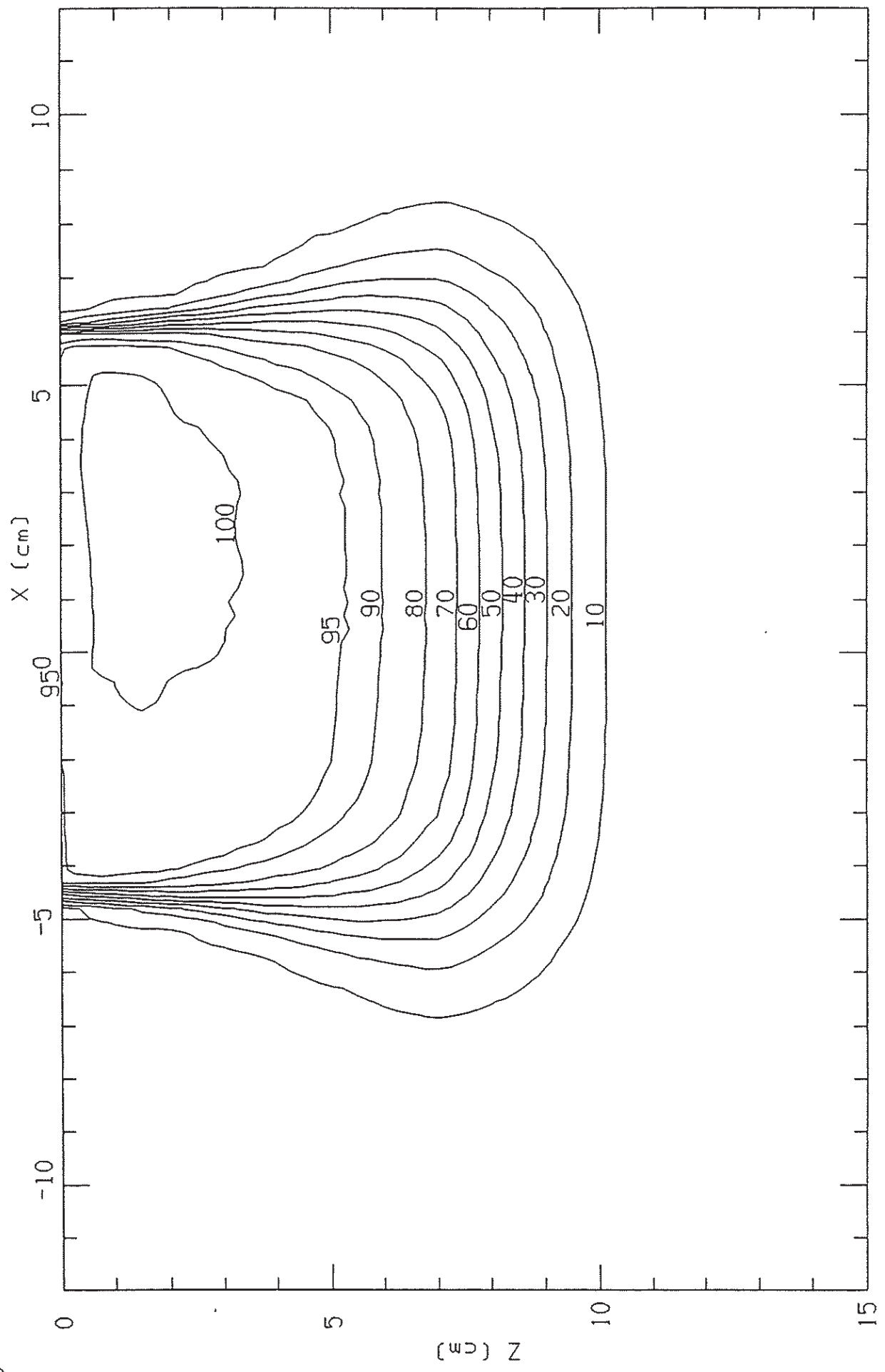


C112DM09IRRY\_030.OUT

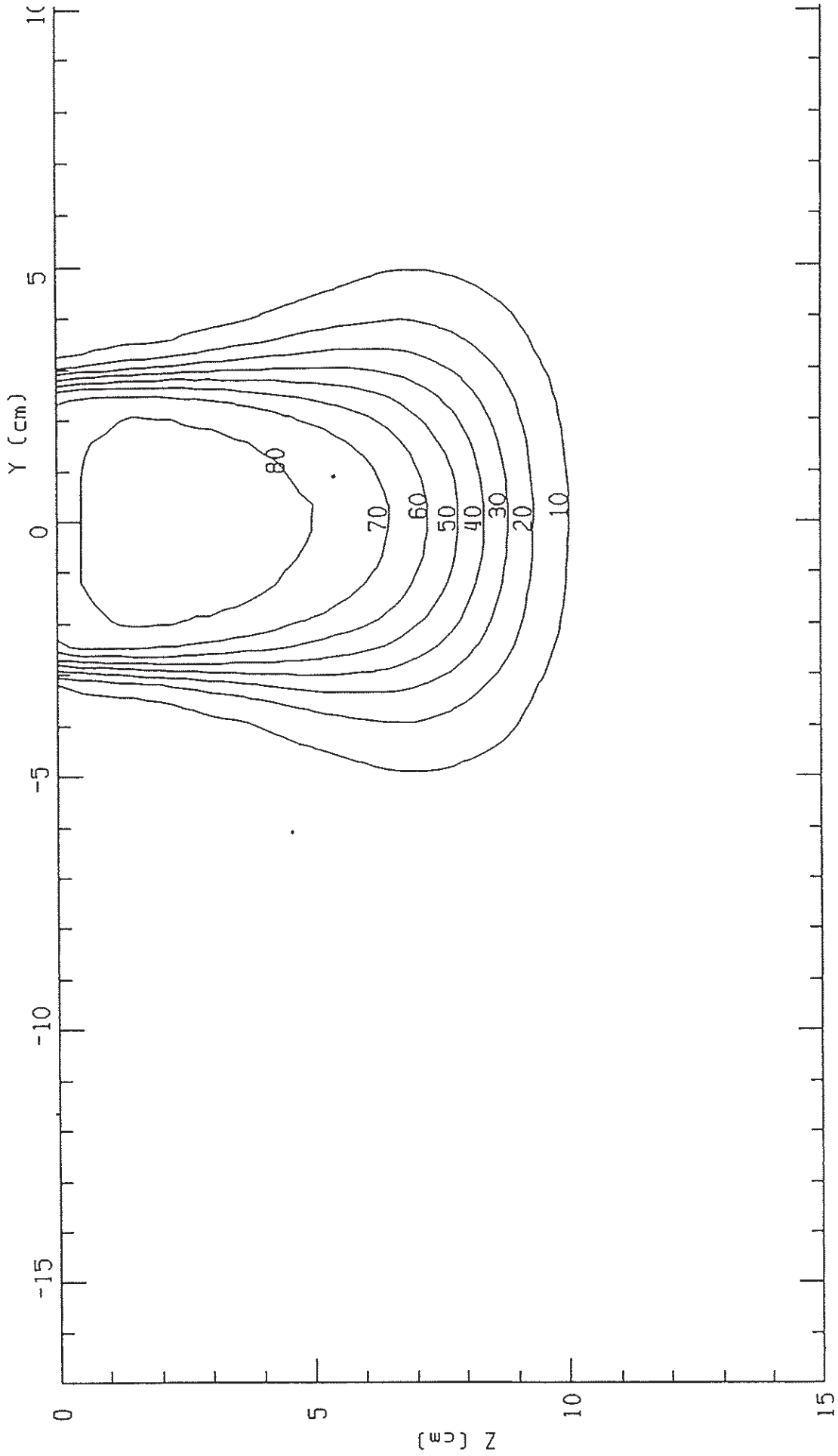




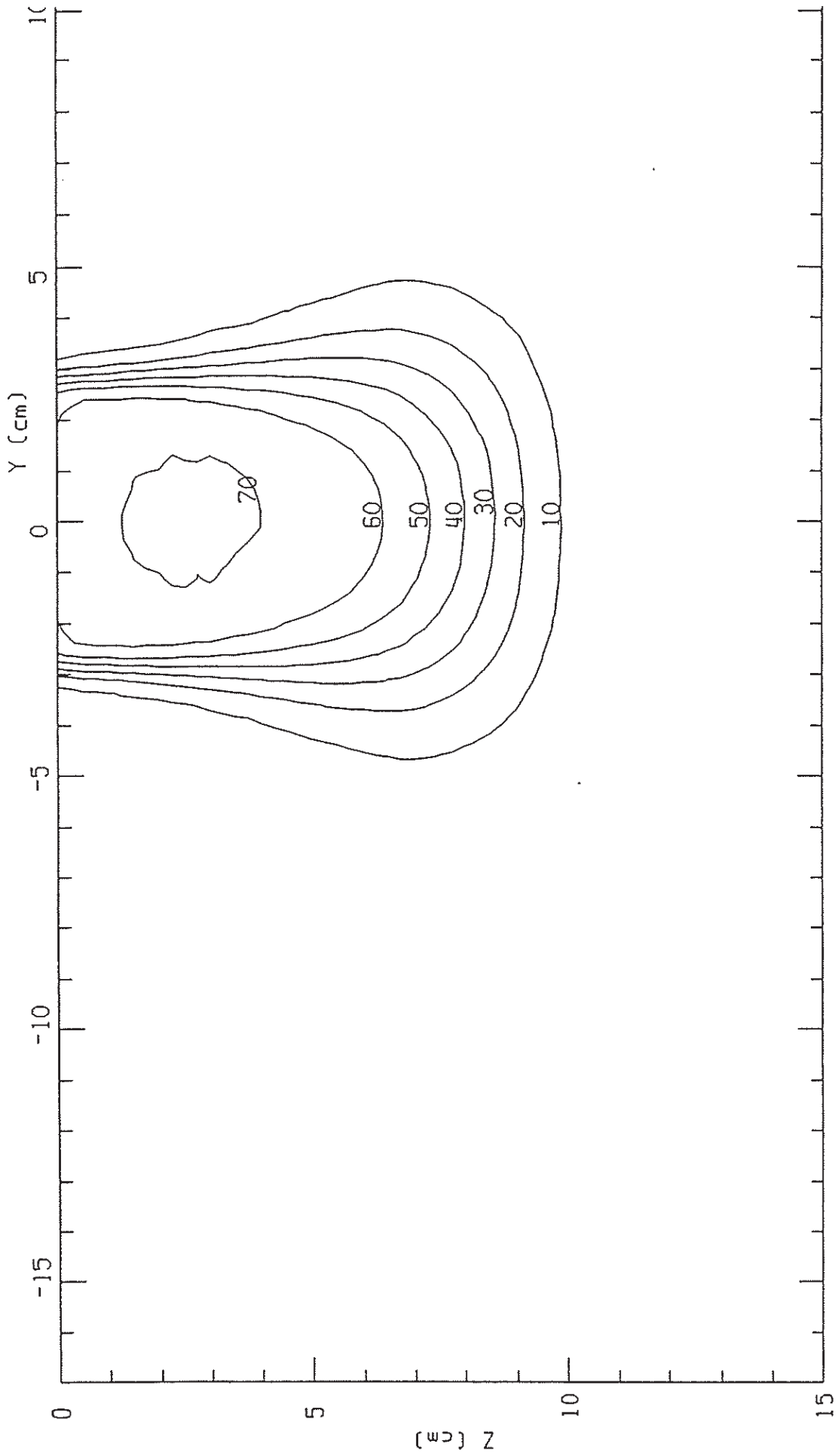
C122DM20IRRY\_030\_MOD. OUT



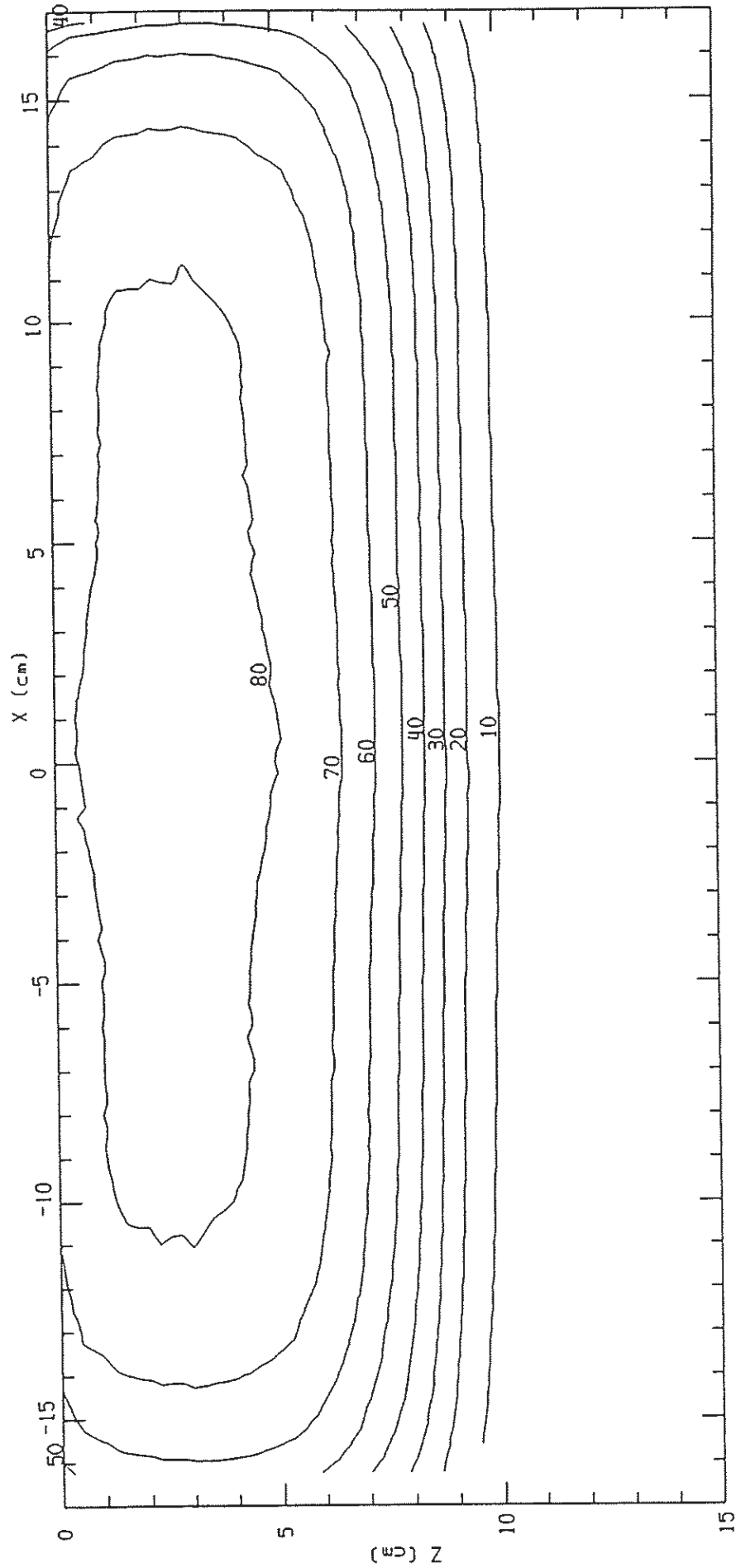
C132DM20050X0000\_MOD. OUT



C132DM20050X0140\_MOD.OUT

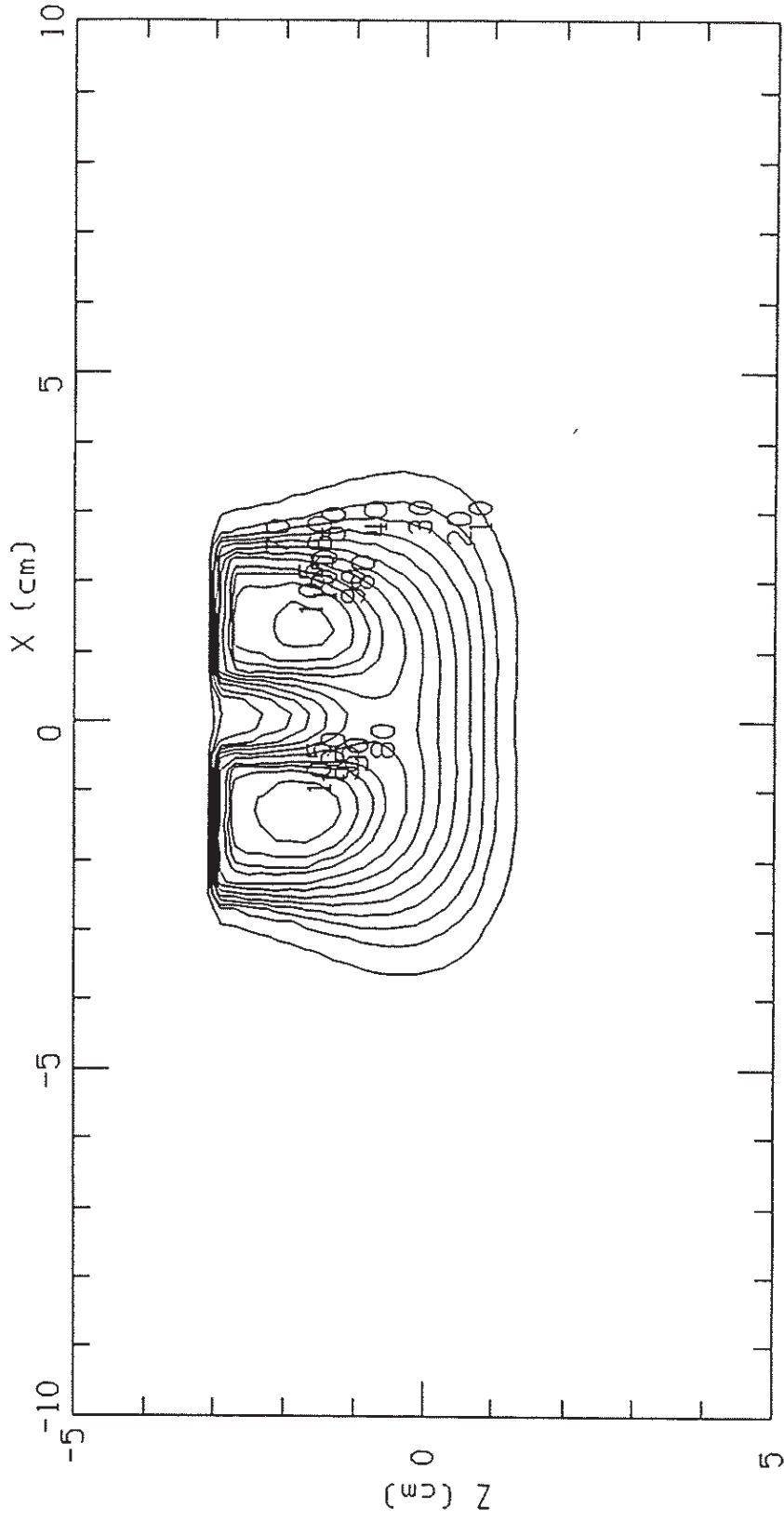


C1320M20300Y0000\_MOD. OUT

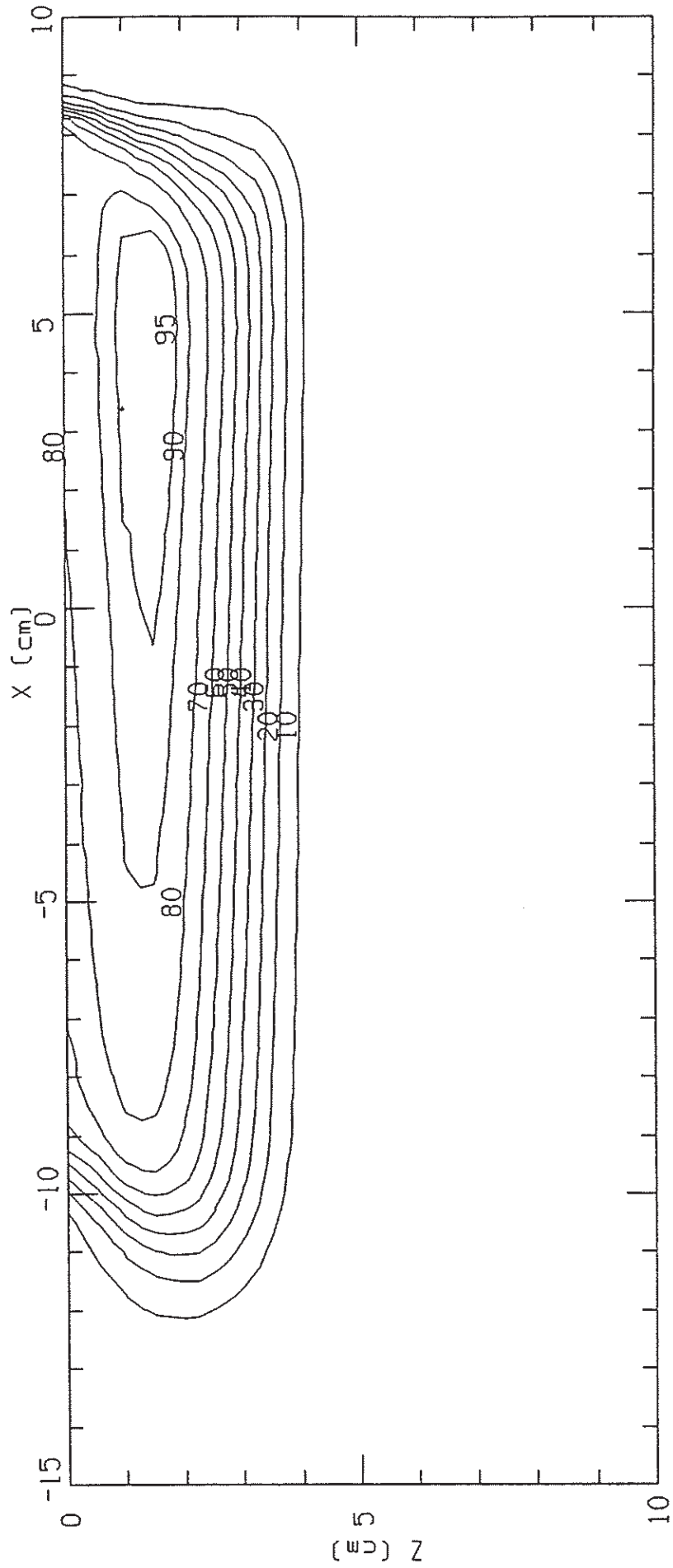


\* 8988 \*

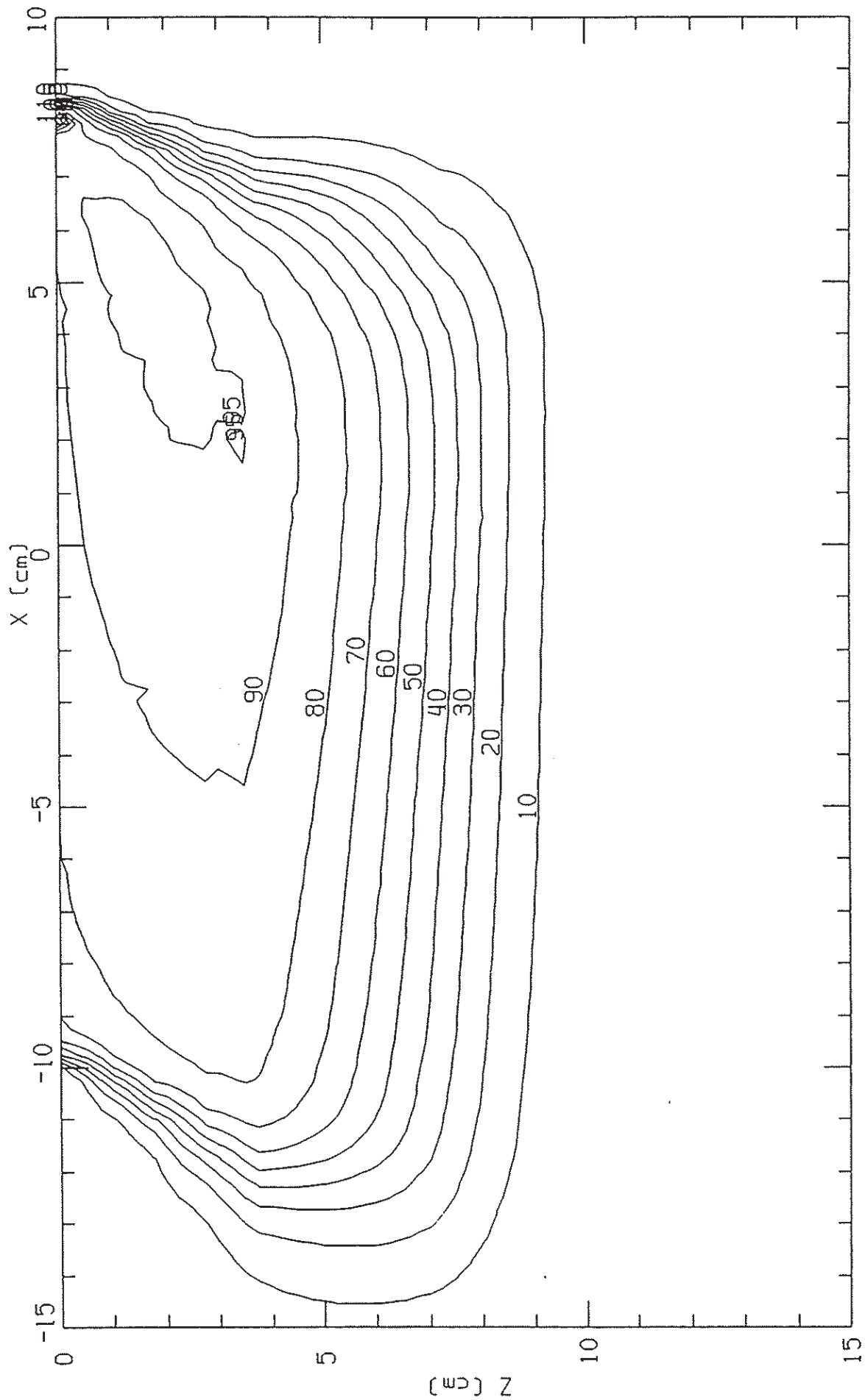
C142DM09EY0000\_MOD.OUT



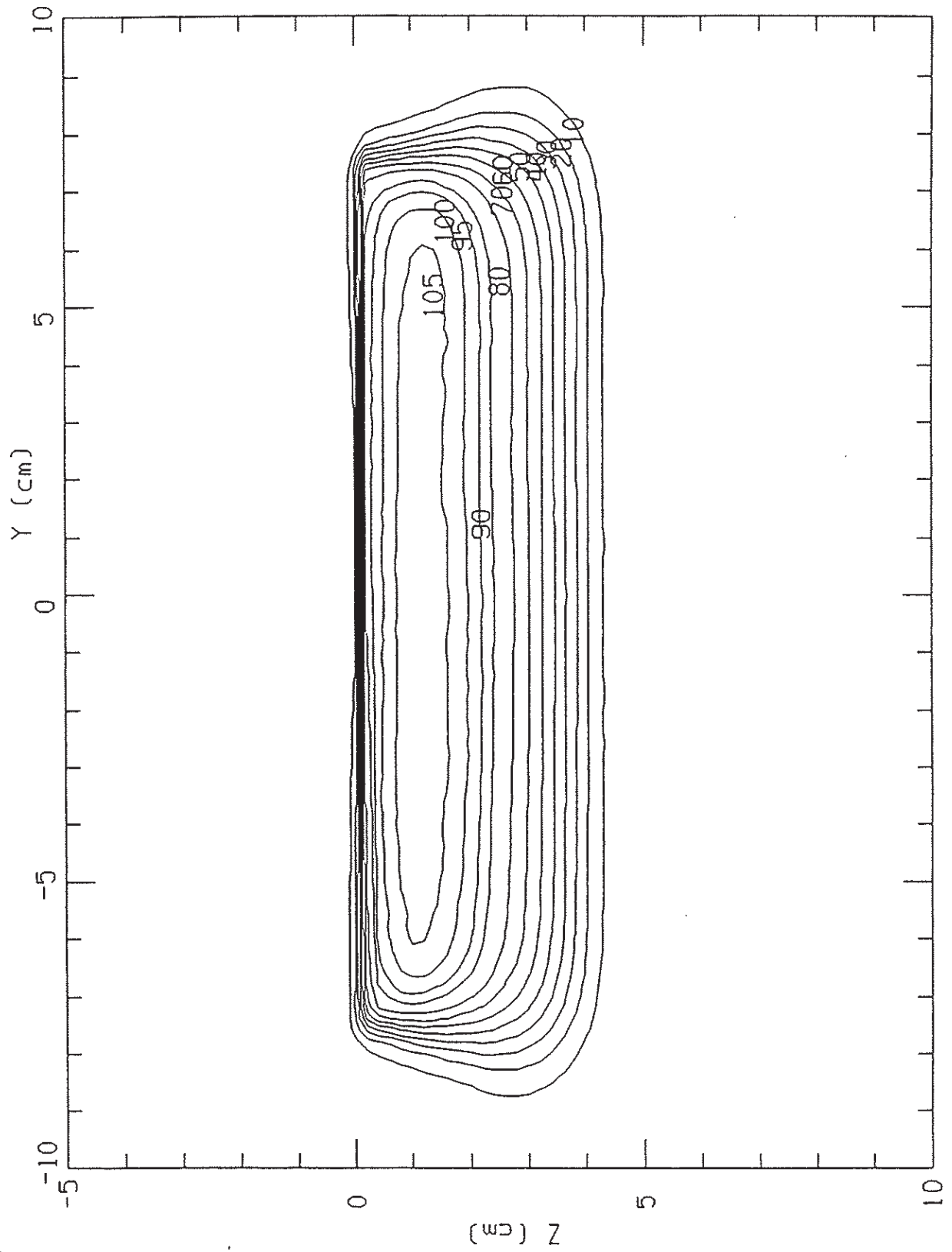
C152DM09150Y0000\_MOD.OUT



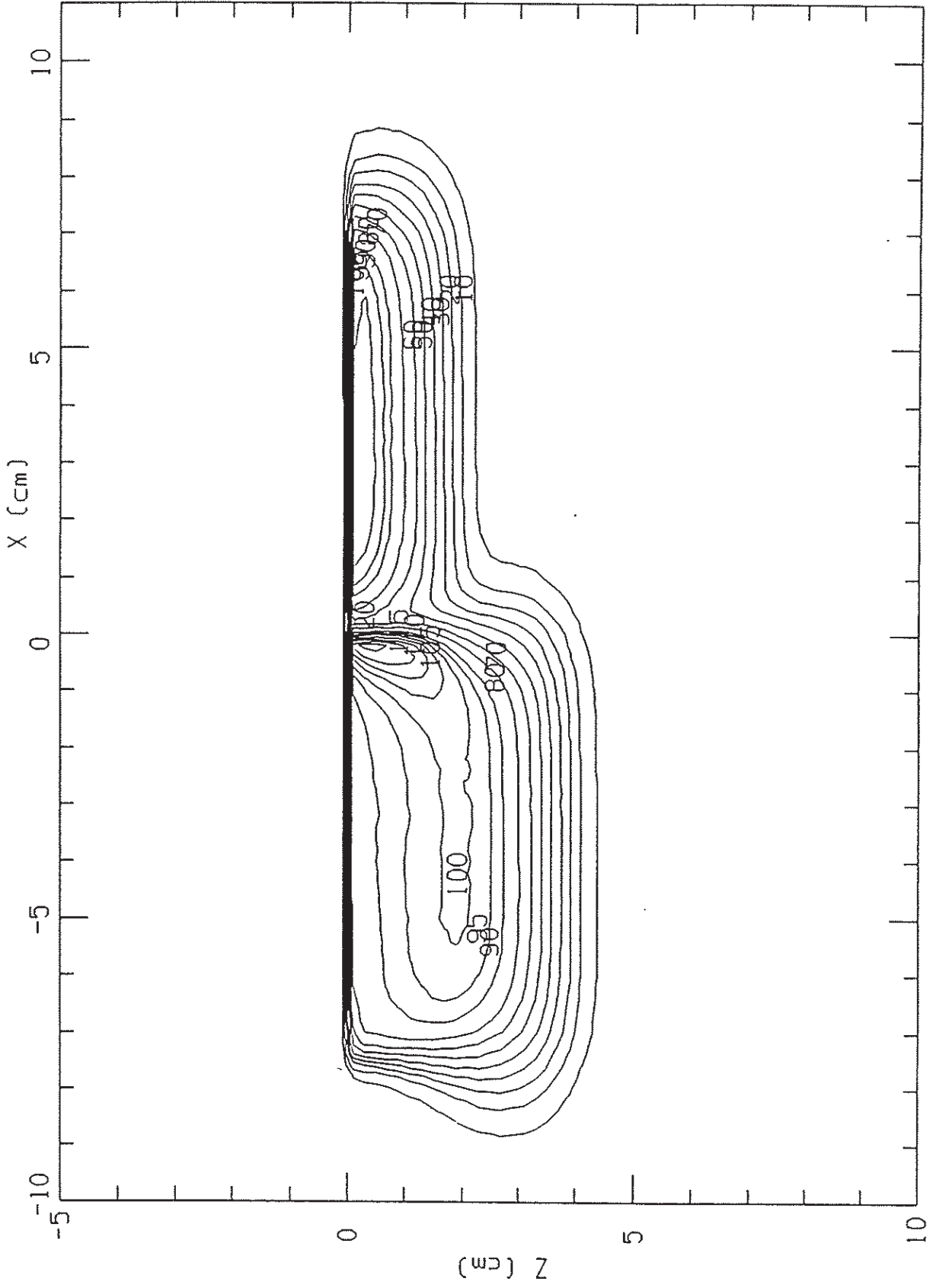
C162DM20150Y0000\_MOD.OUT

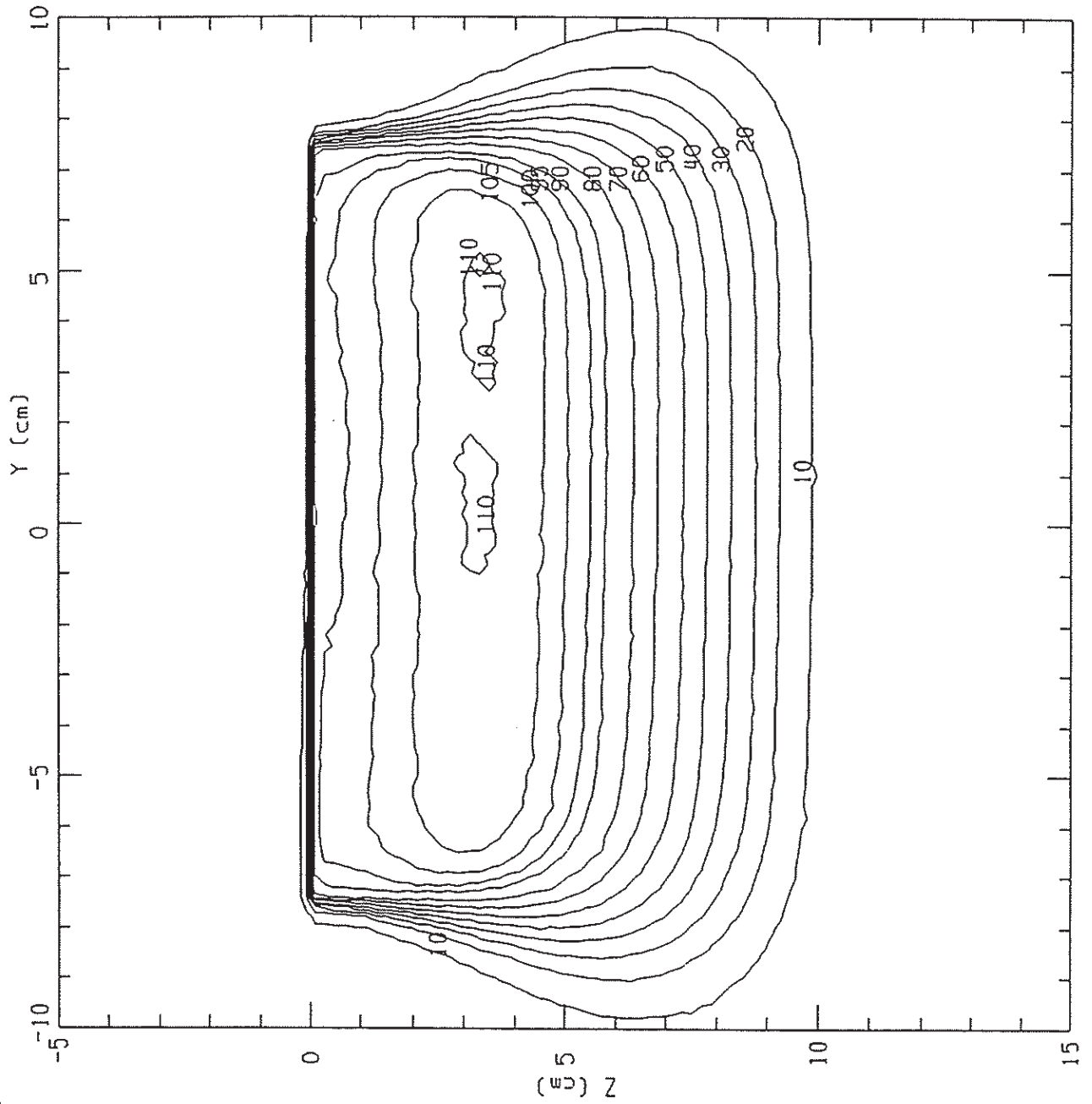


C172DM09150X0010\_MOD.OUT



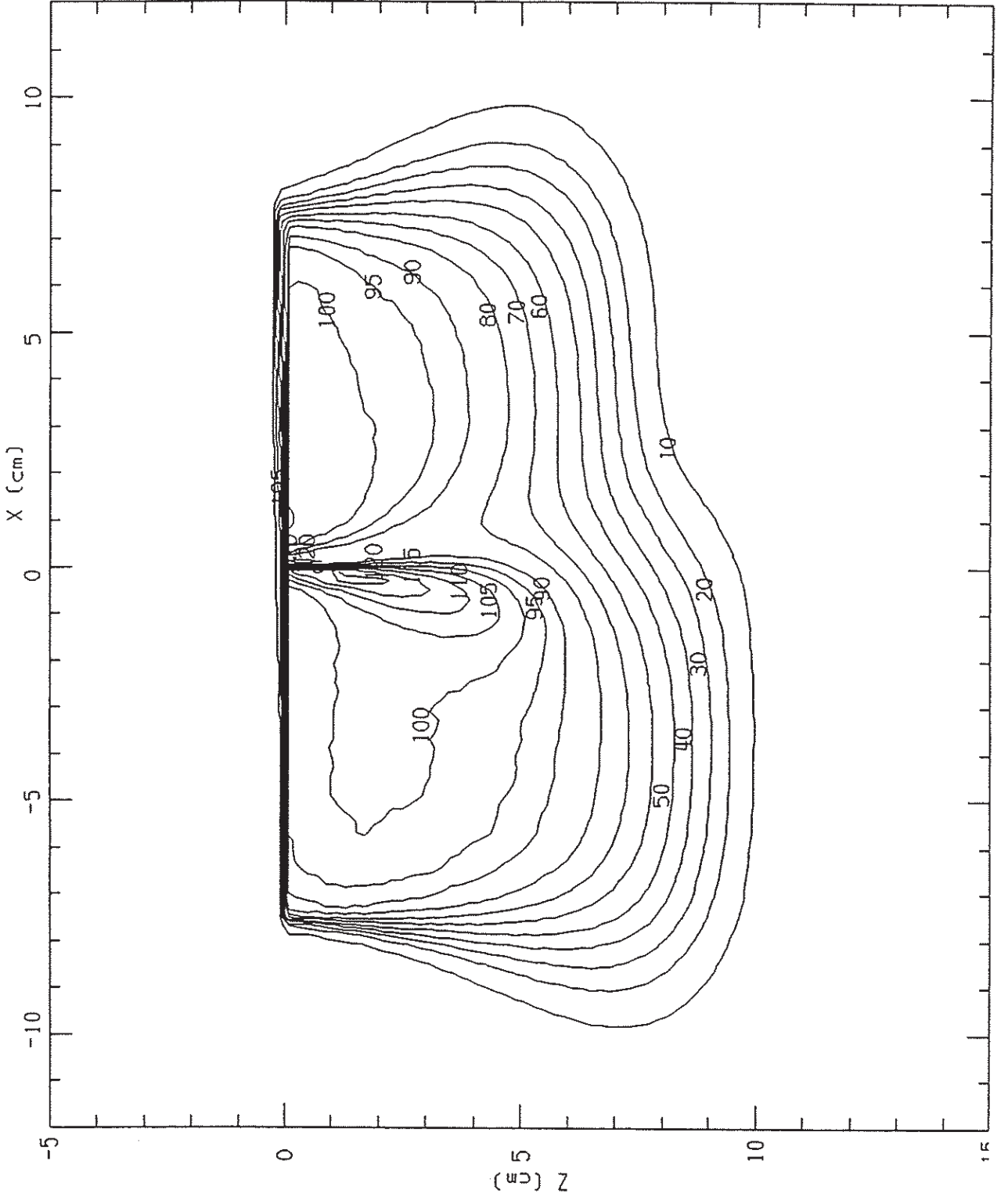
C172DM09I50Y0000\_MOD.0UT



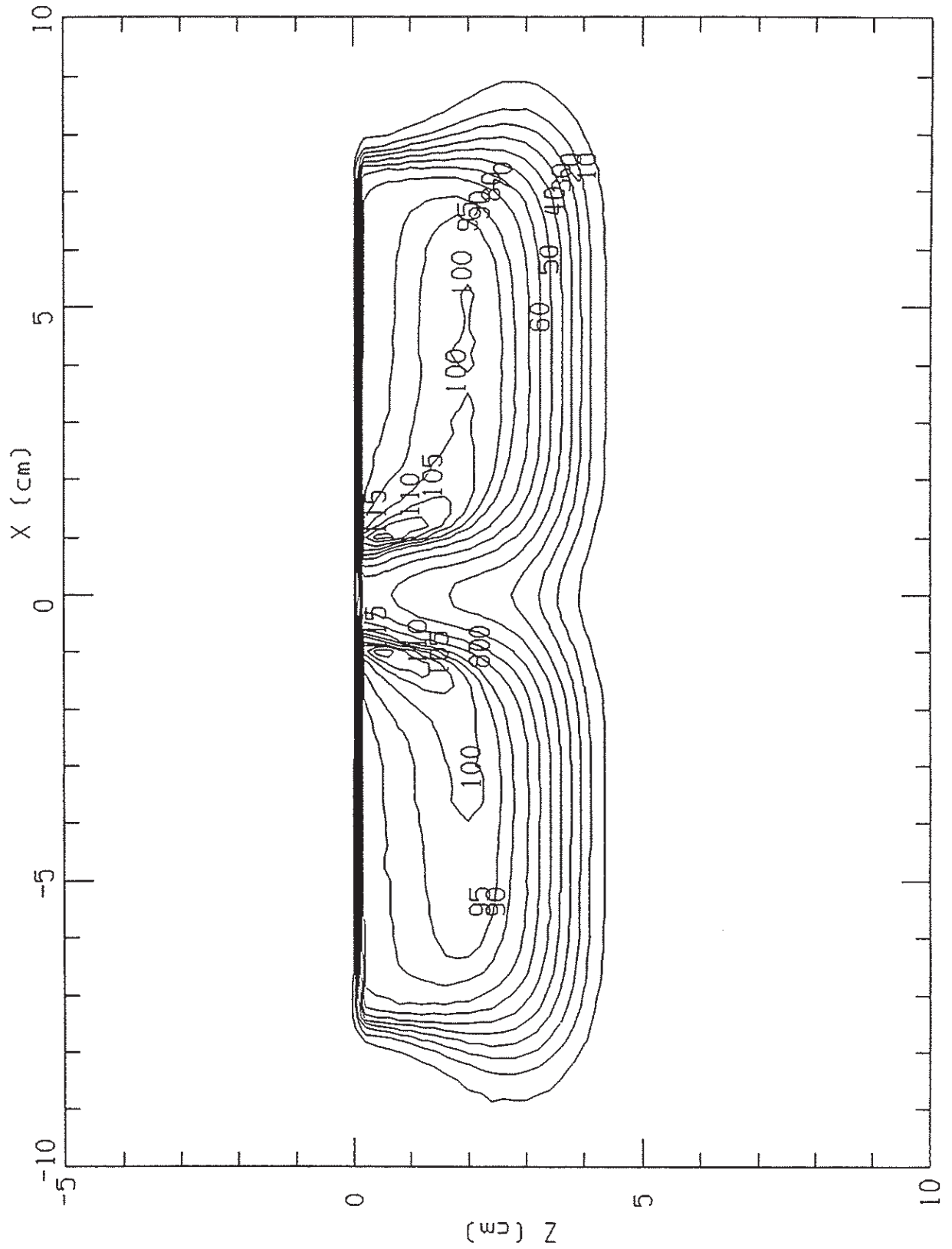


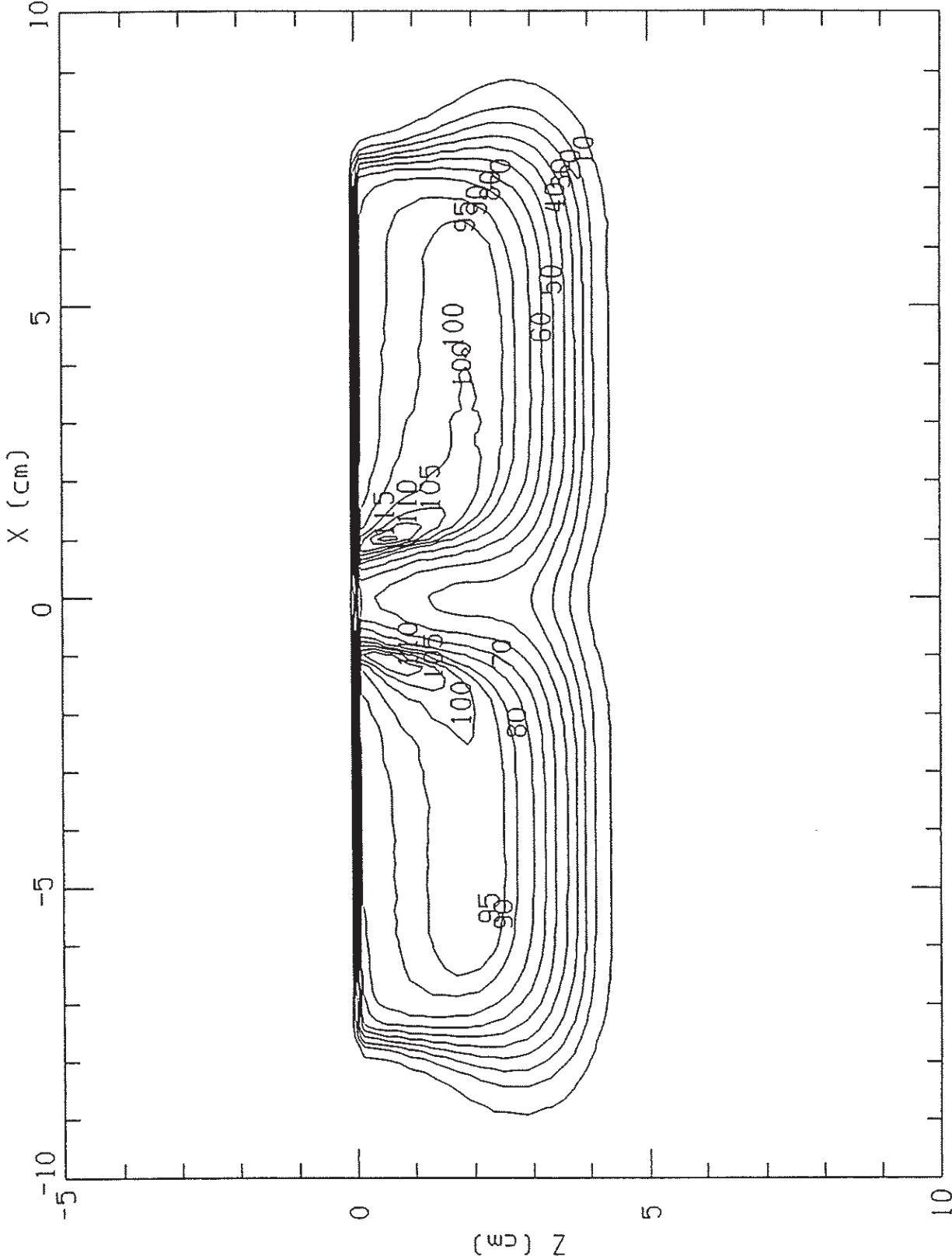
\* 8863

C182DM20150Y0000\_MOD. OUT



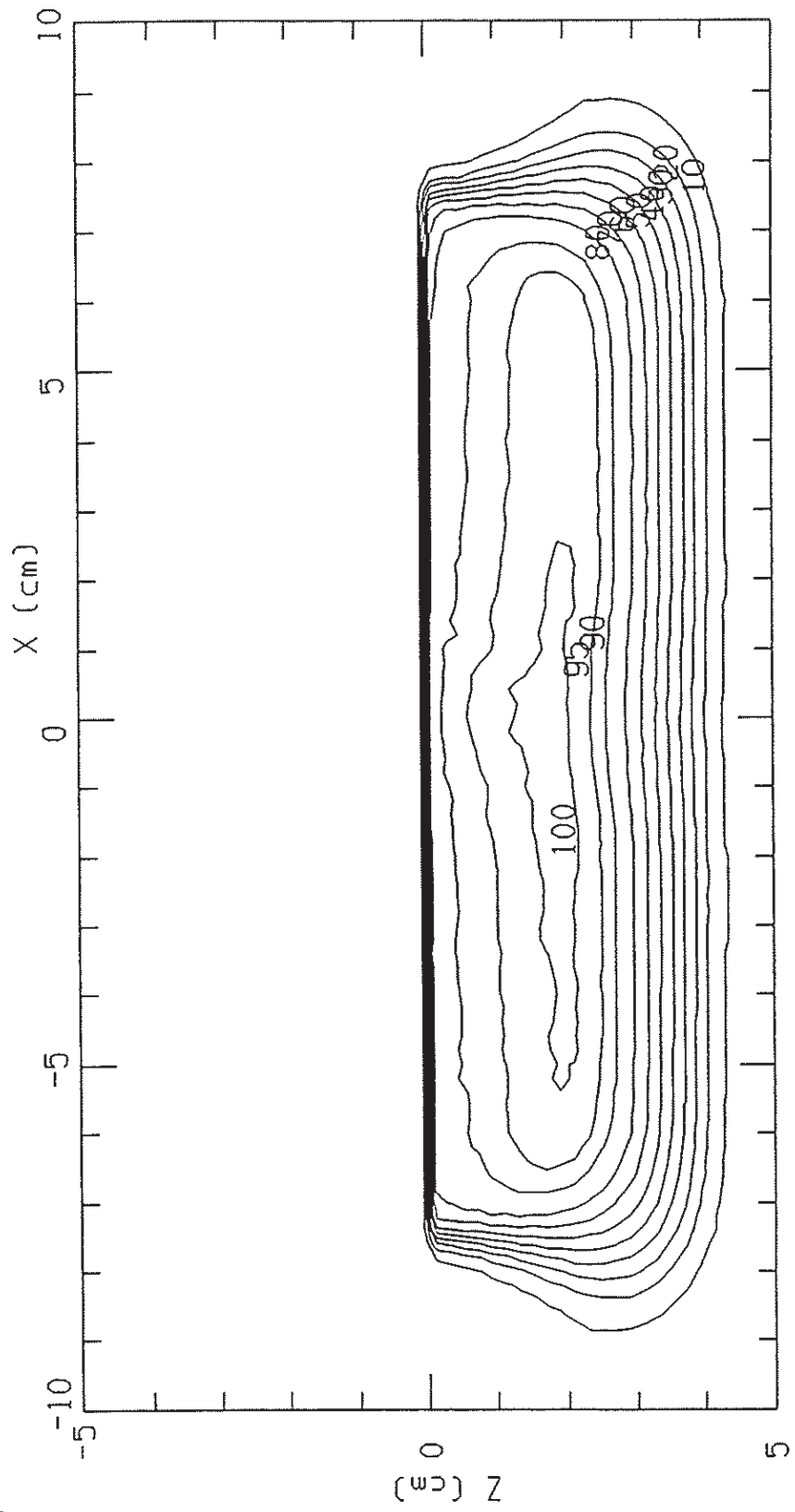
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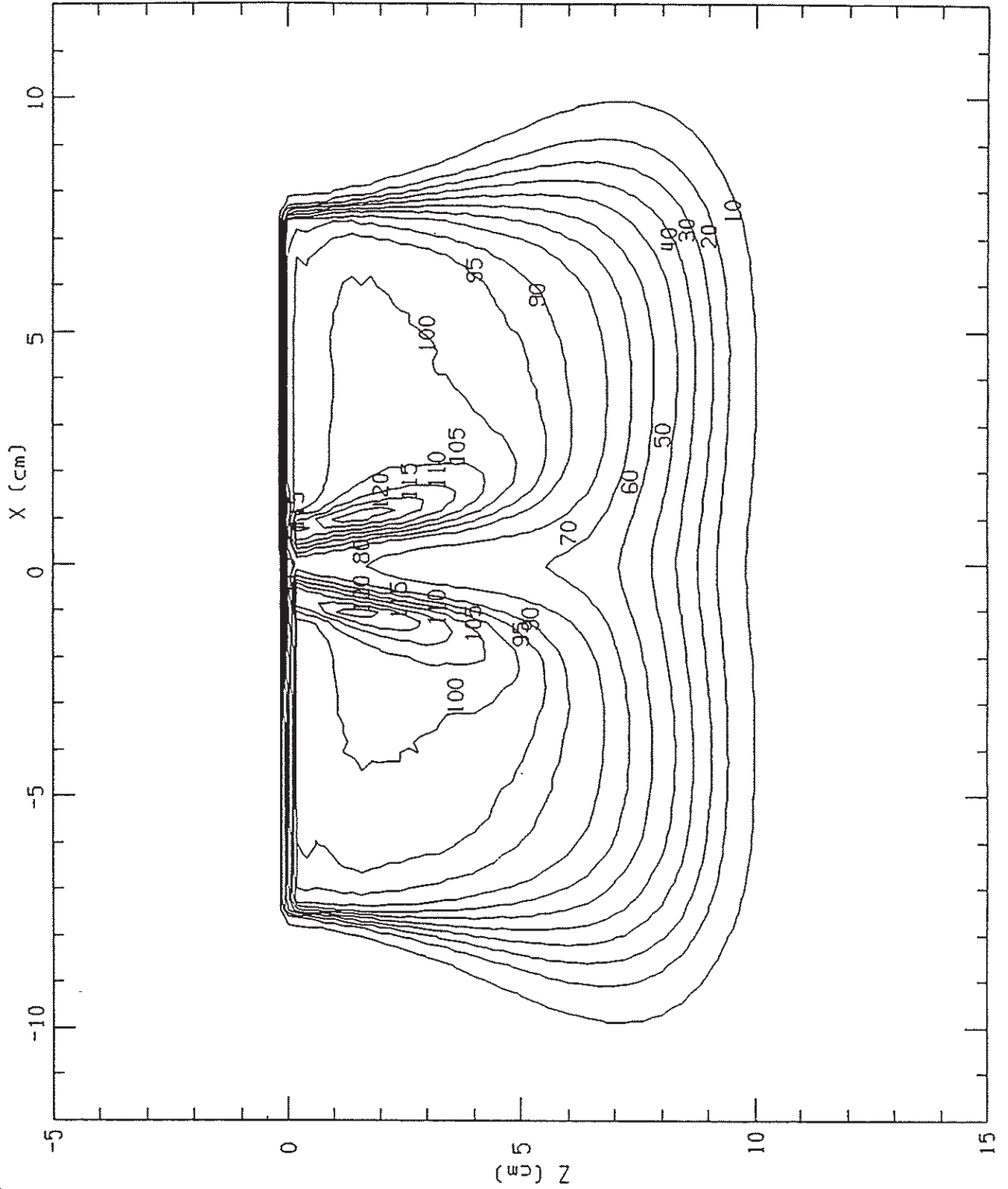




\* 8863

C192DM09150Y\_030.OUT

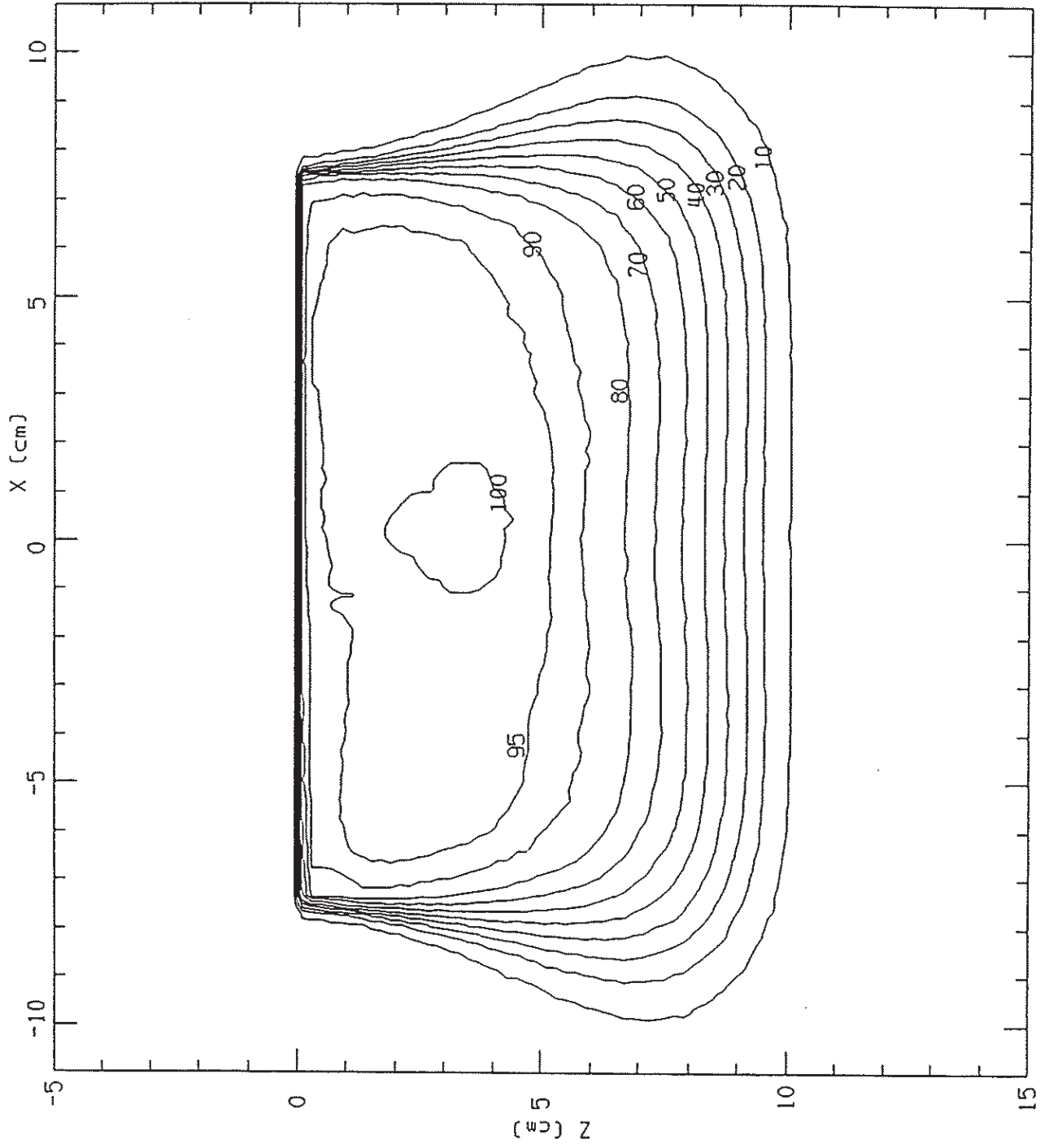






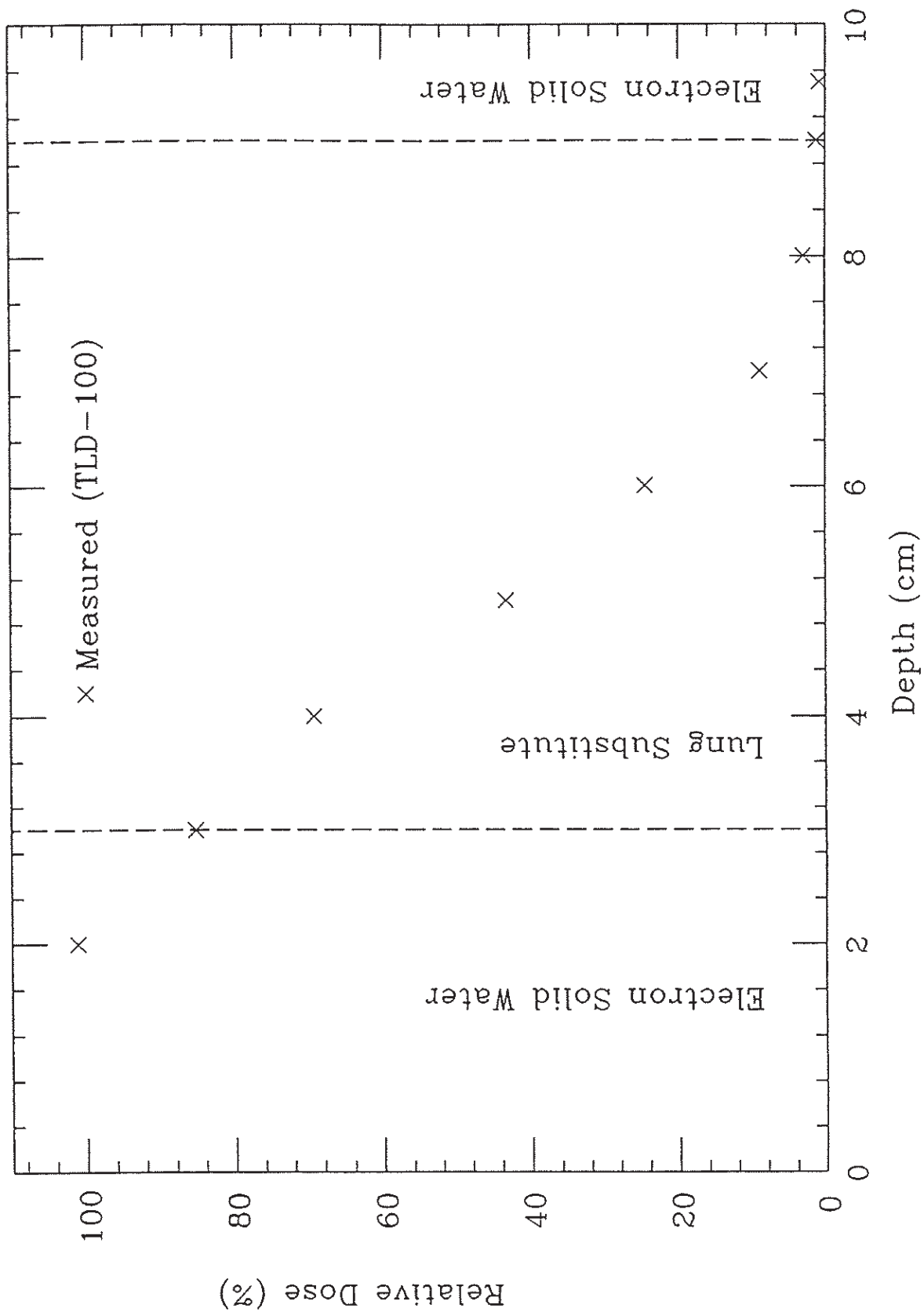
C2020M20150Y\_030\_MOD. OUT

8863



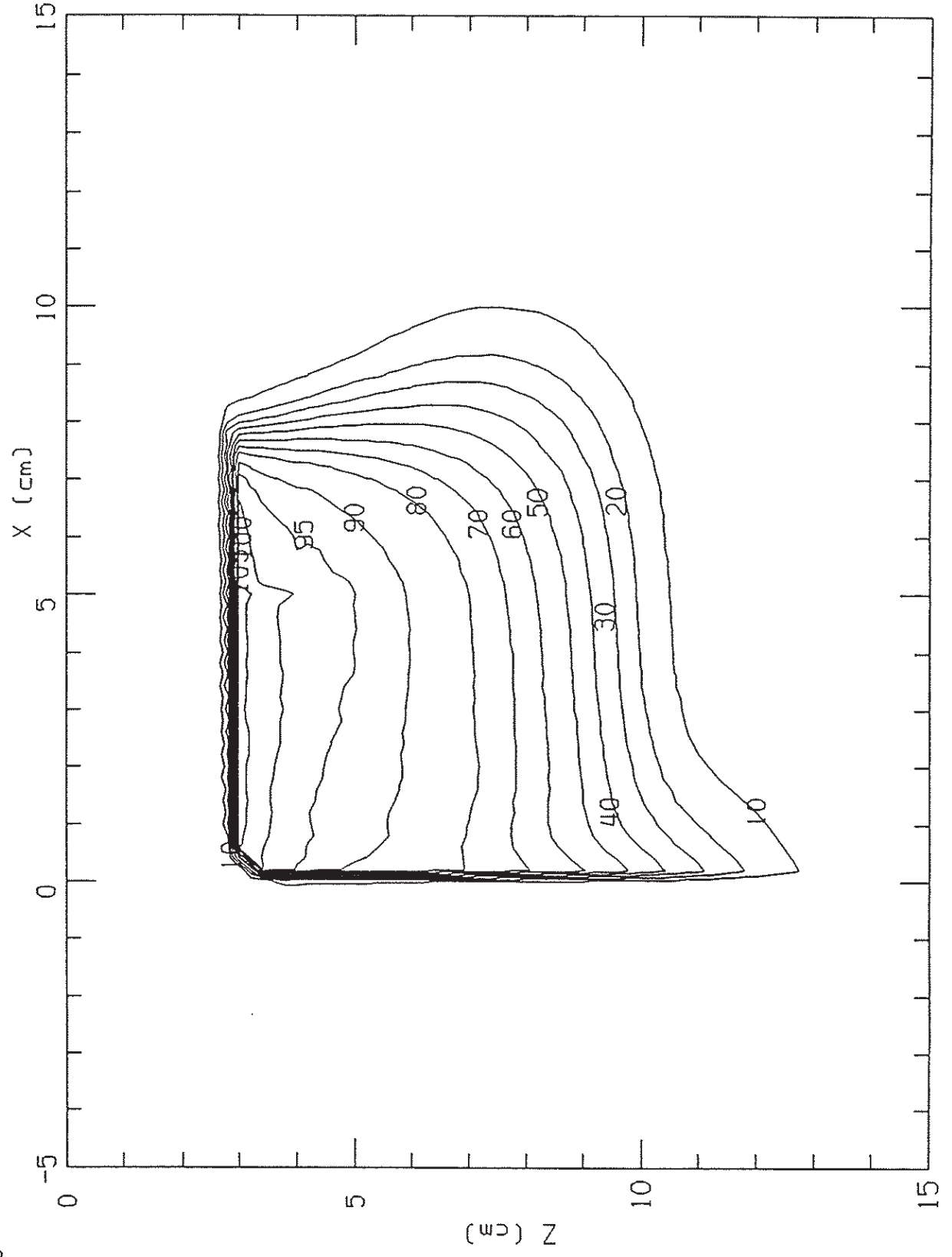
MACHINE: CLINAC 1800      SSD(CM): 100.0

C21FDD09150.OUT      FIELD: 15.0 x 15.0 cm

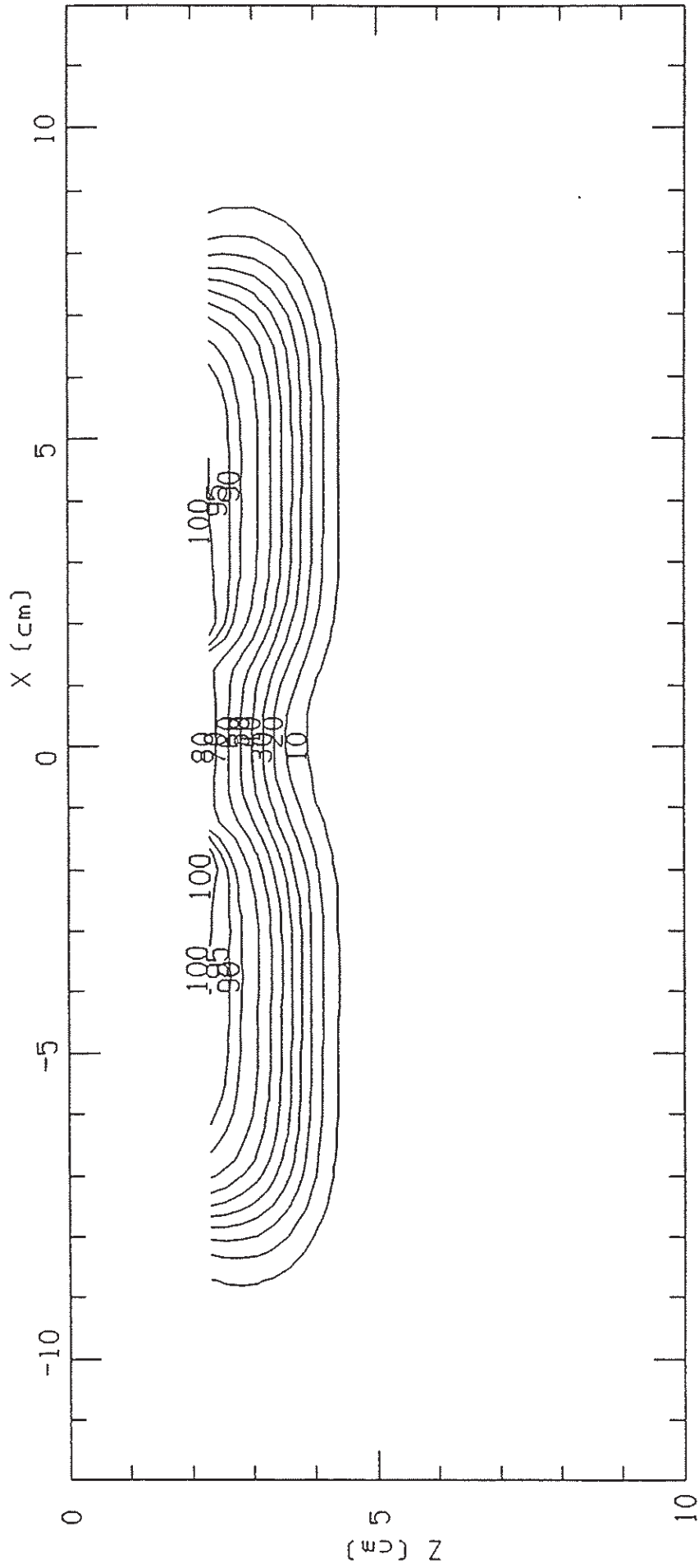


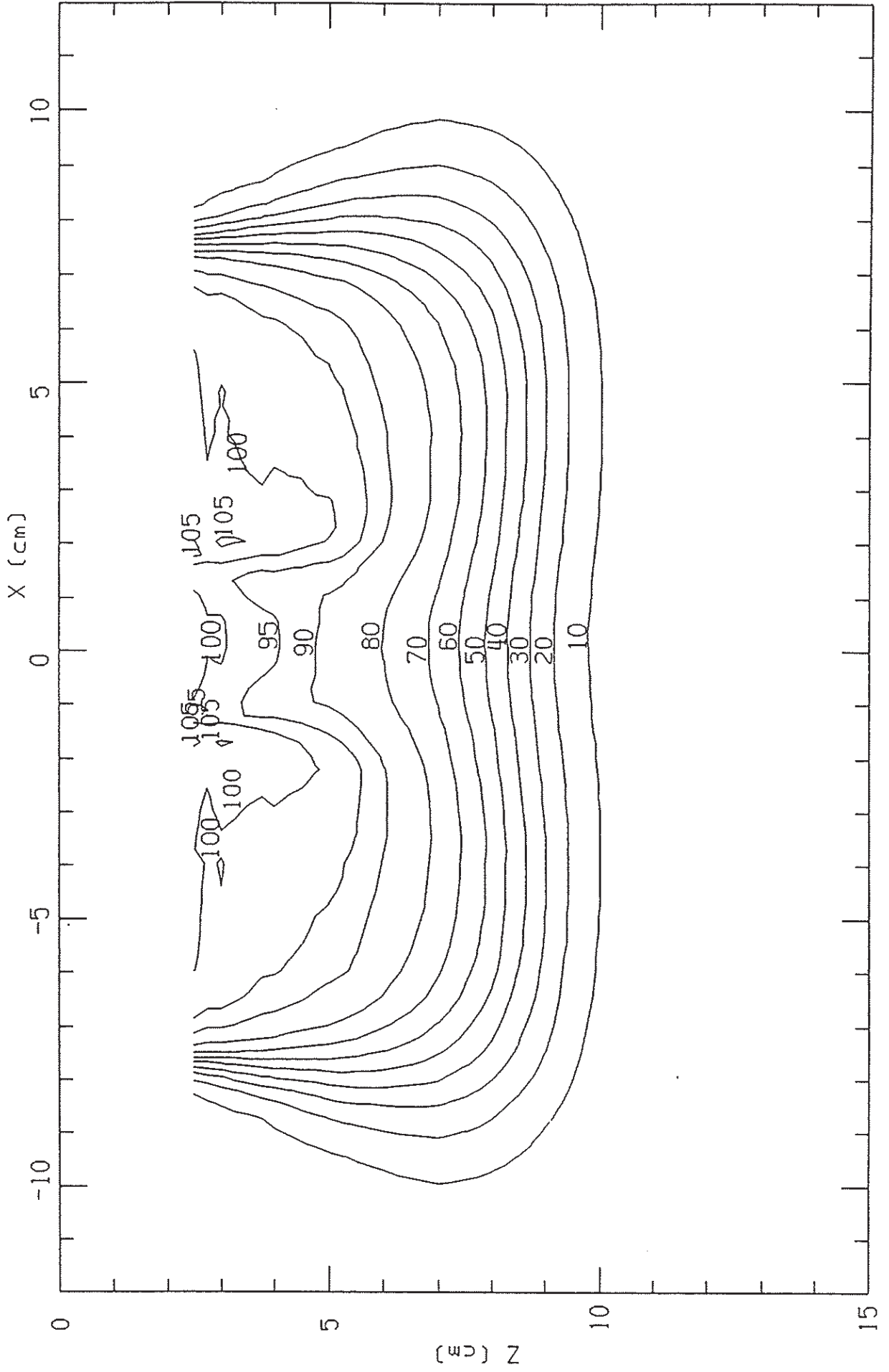
\* 8863

C2220M20150Y0000\_MOD.OUT

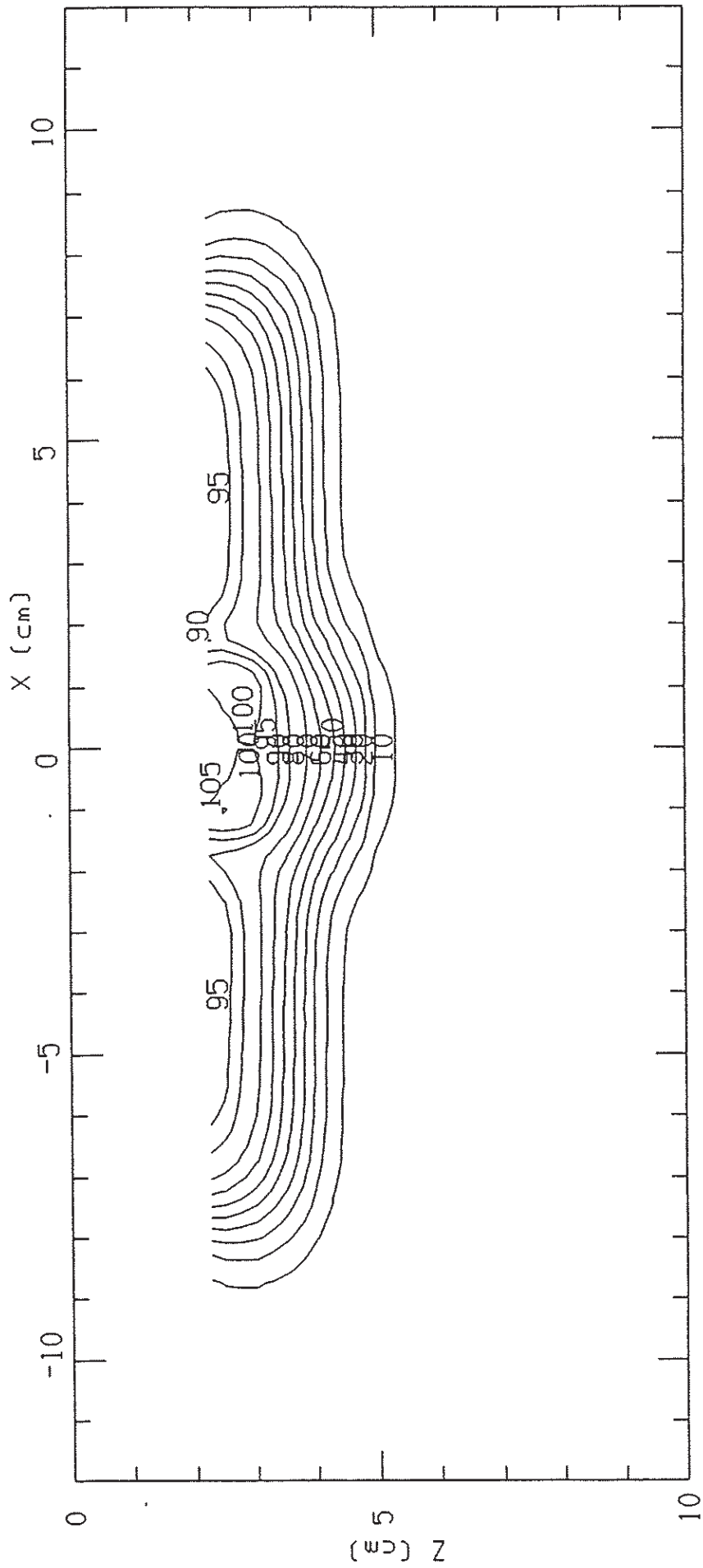


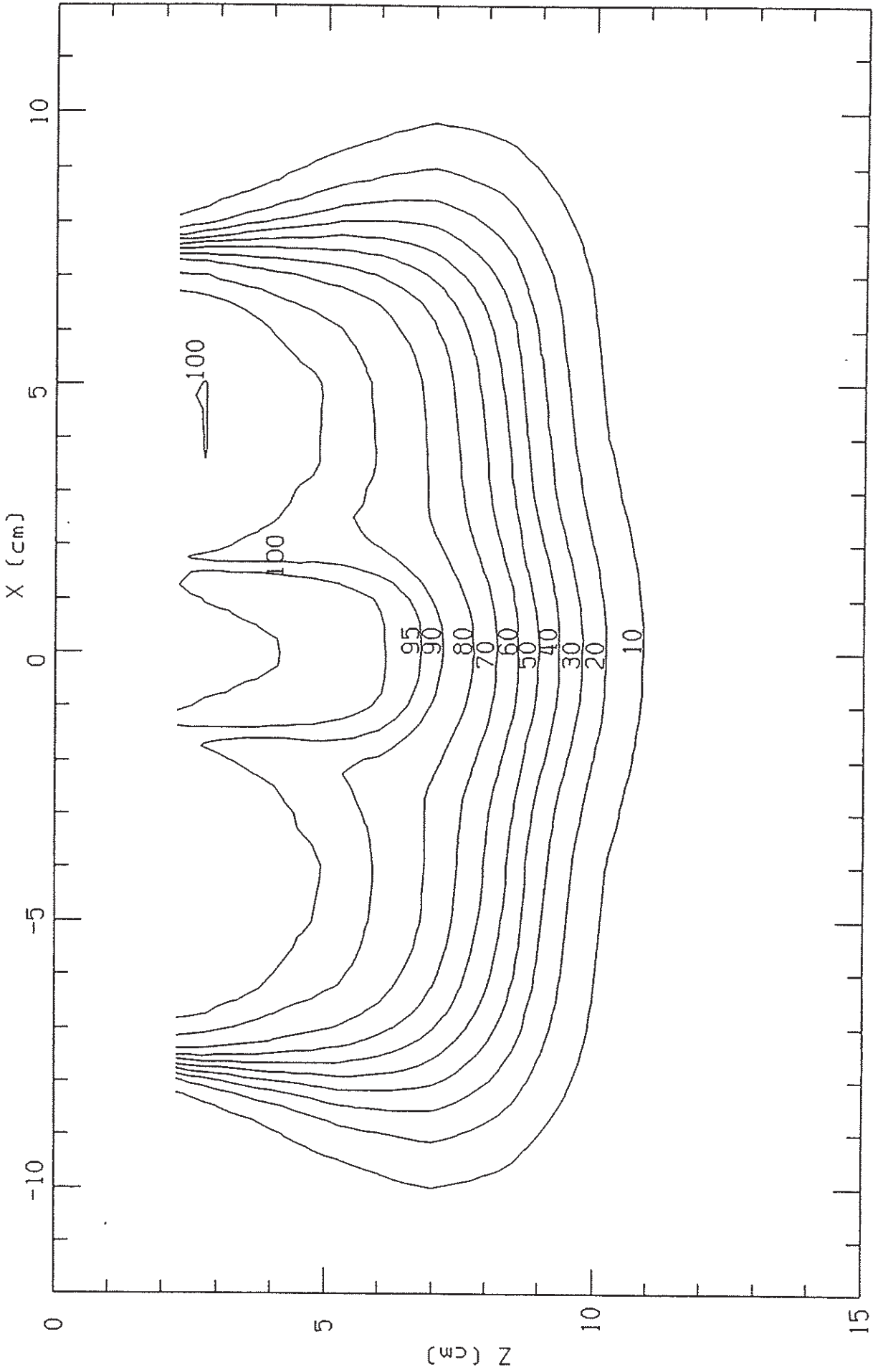
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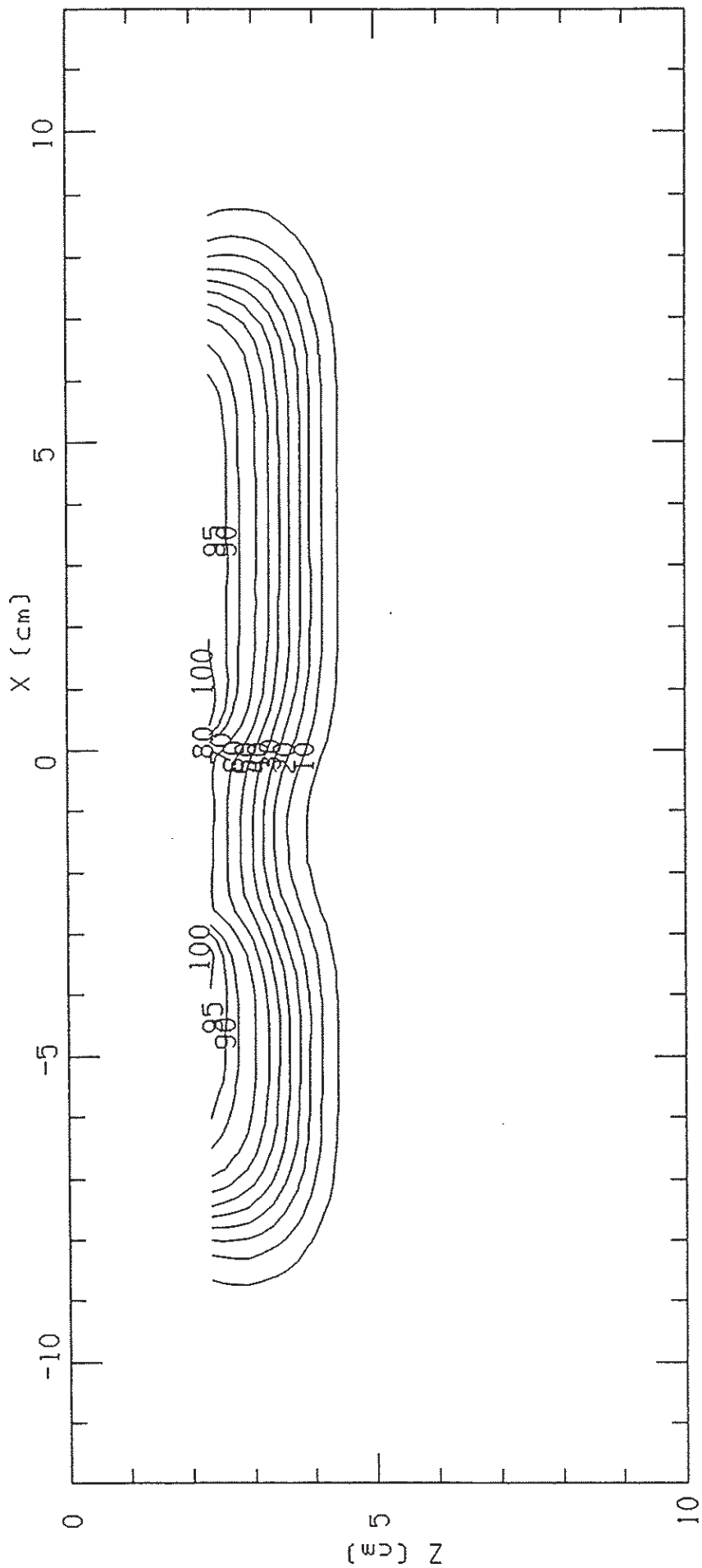
C252DM09AIRY0000.OUT



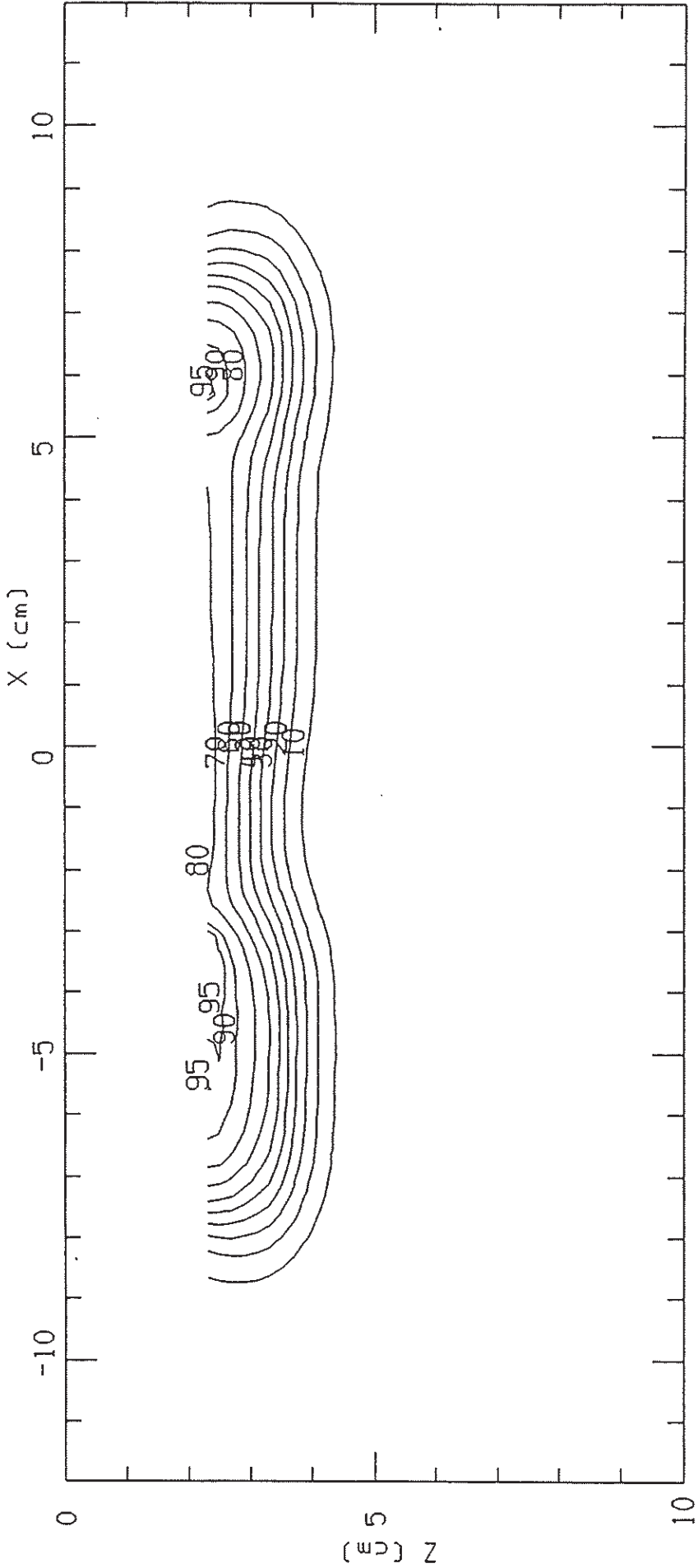


\* 8863

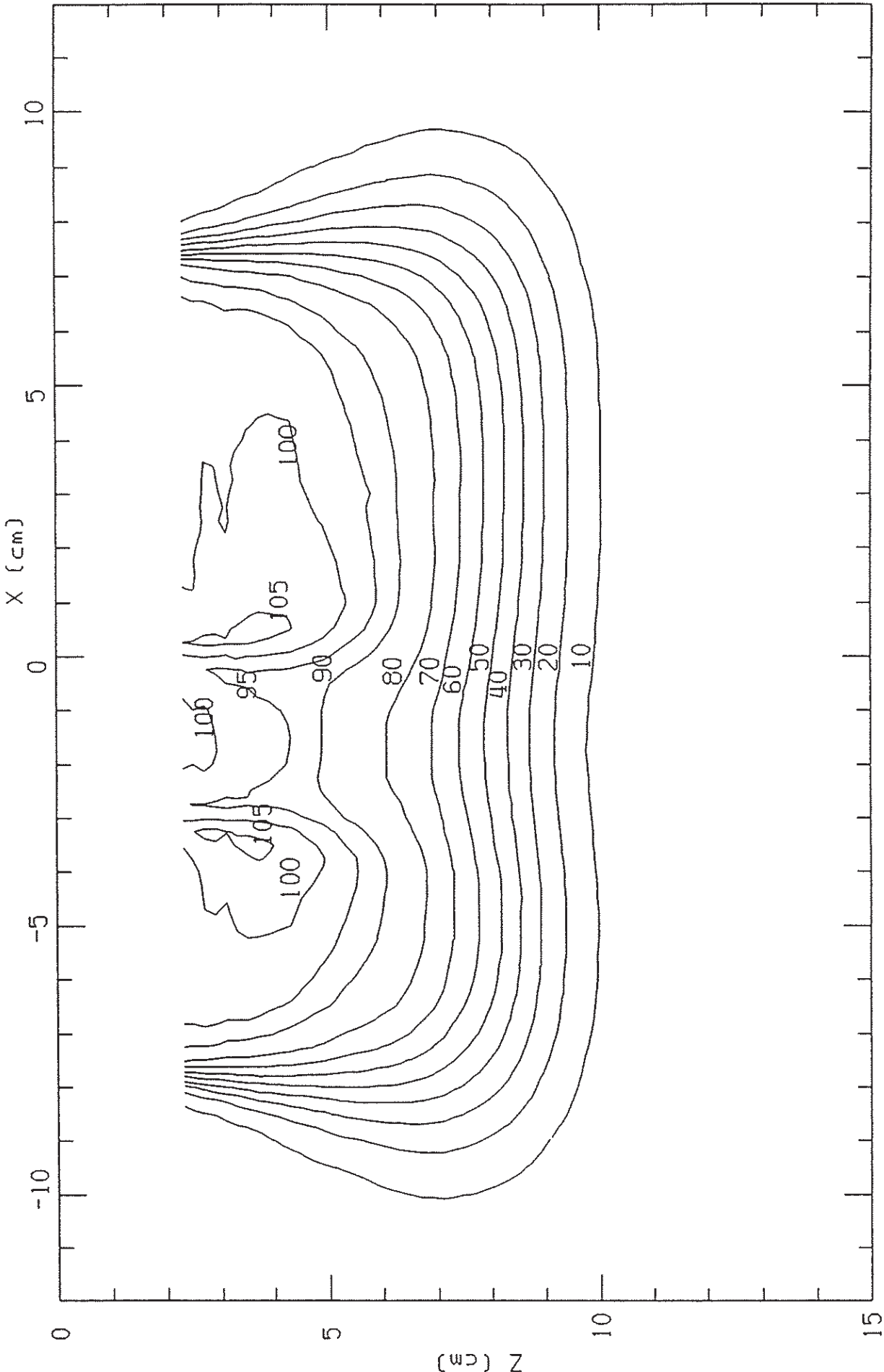
C272DM093DIY0010\_MOD.OUT



C272DM093DIY\_010\_MOD.OUT

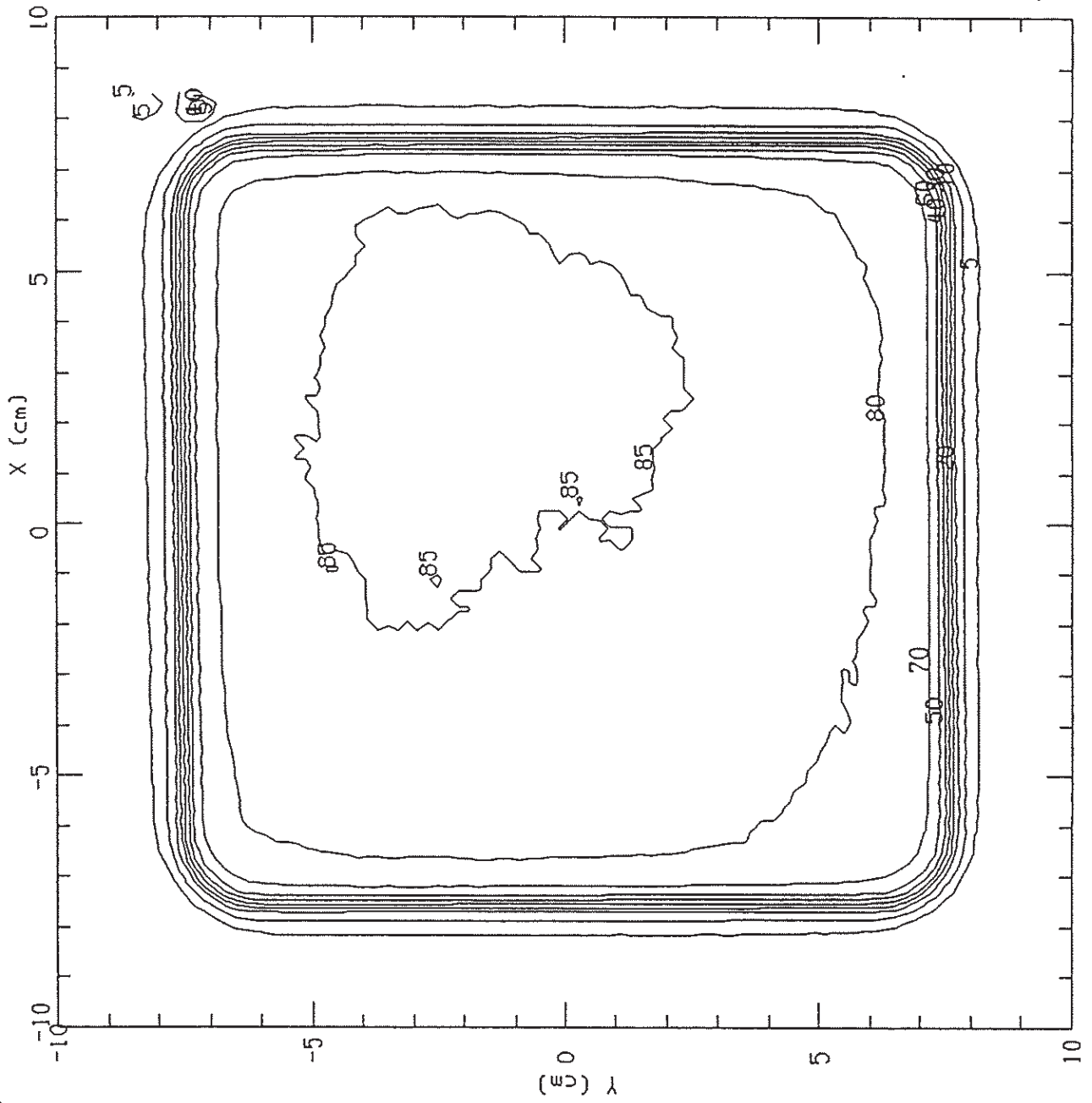


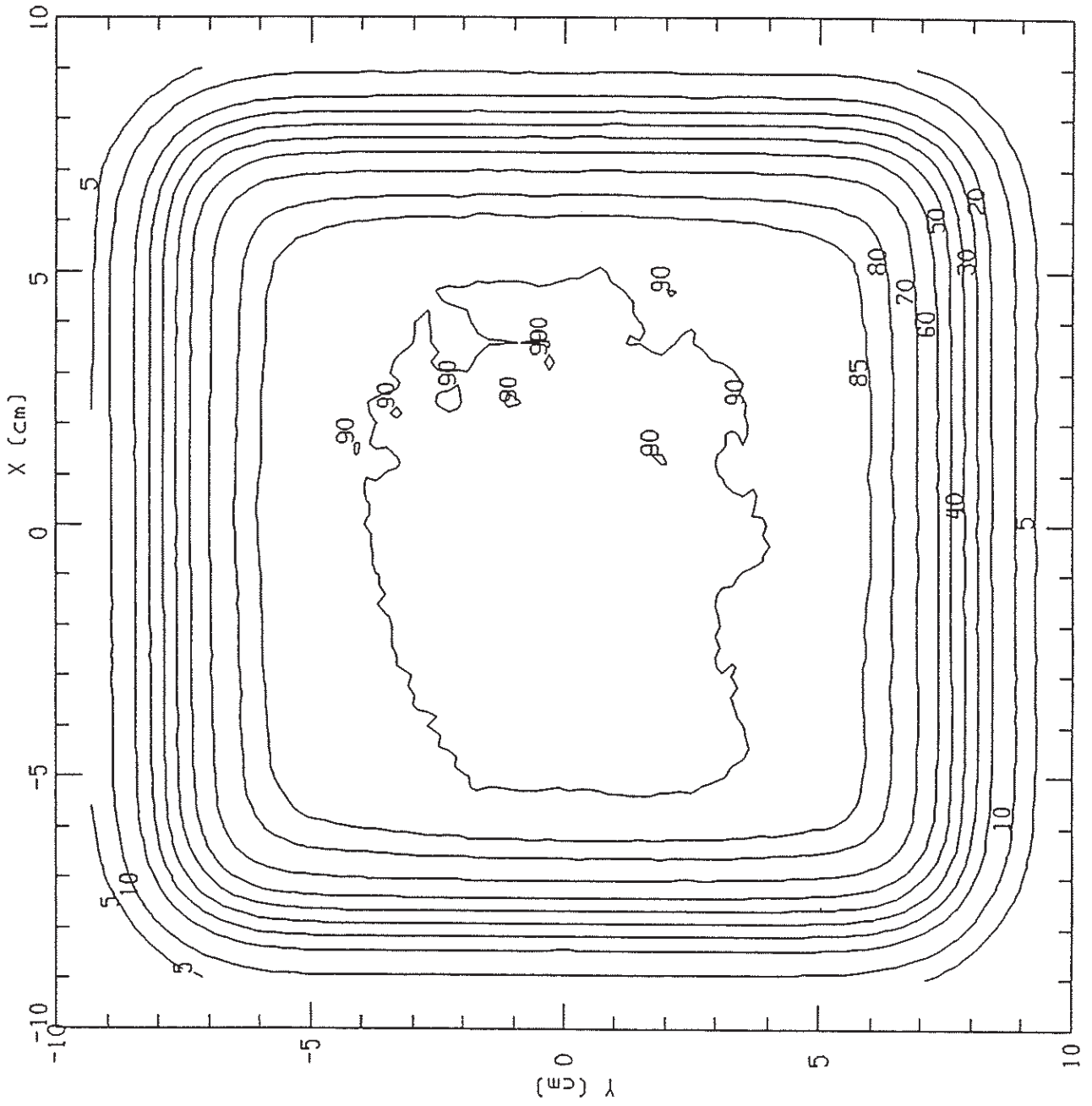
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10012007002.001

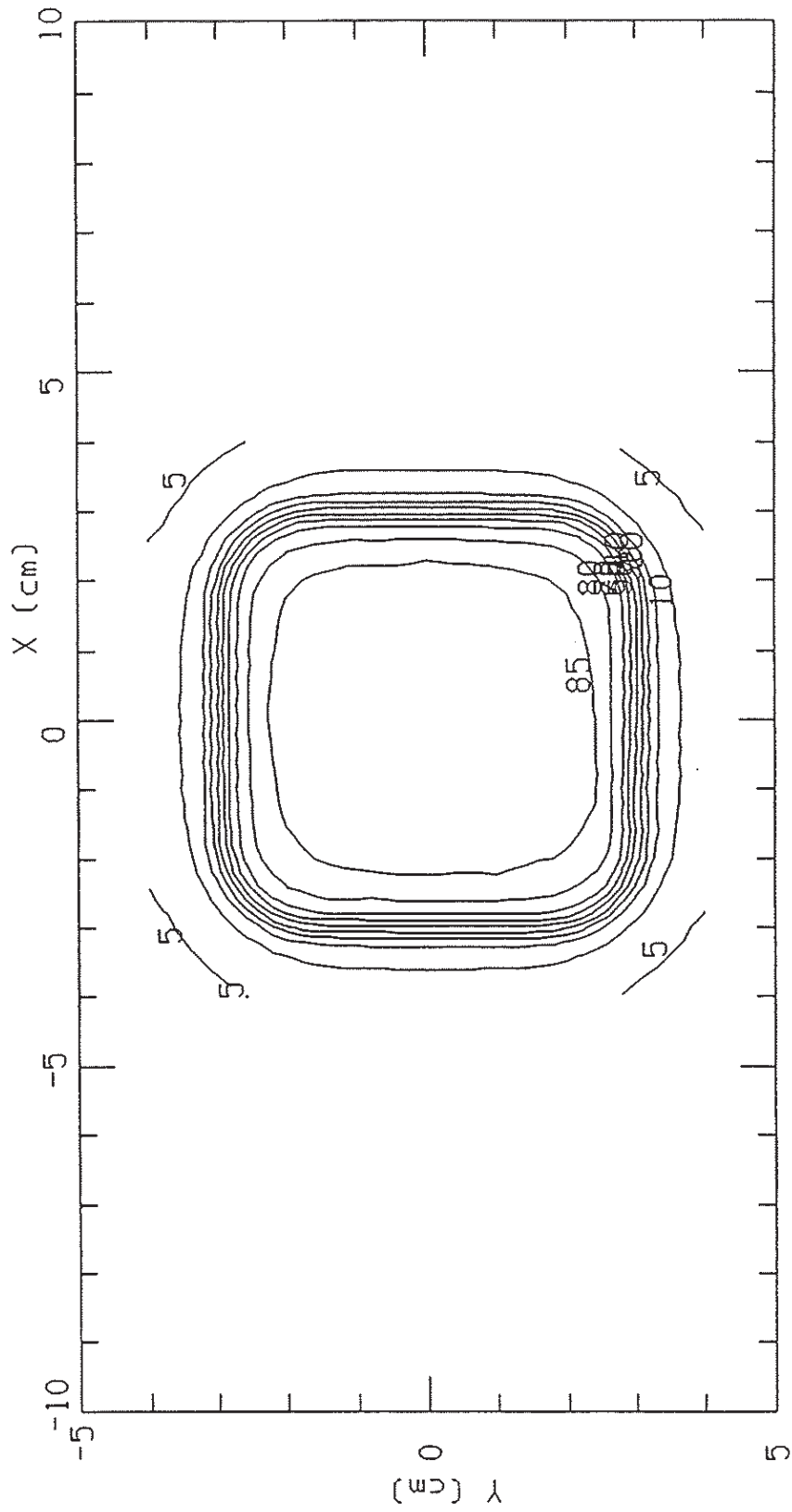
38G3





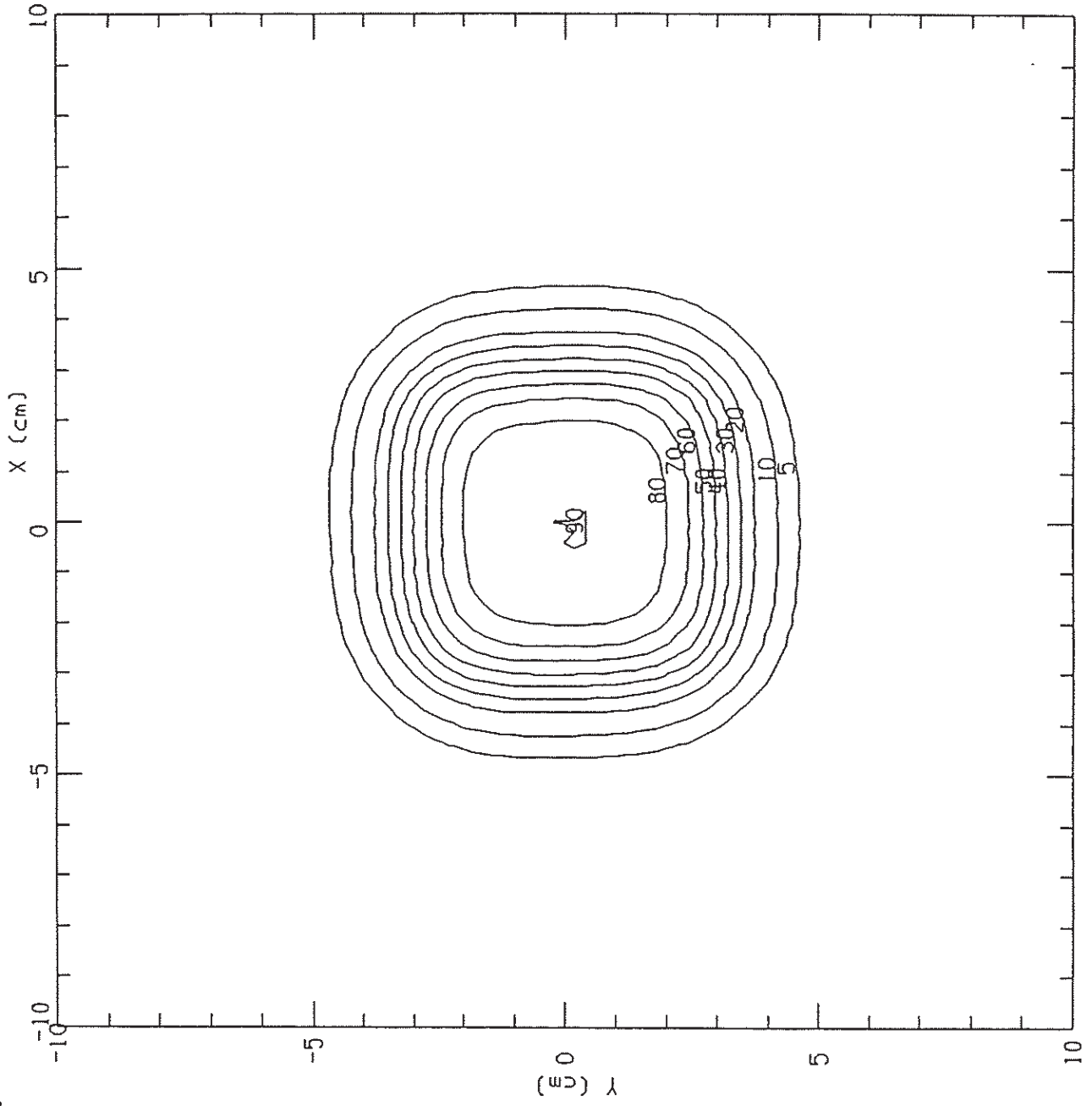
\* 8863

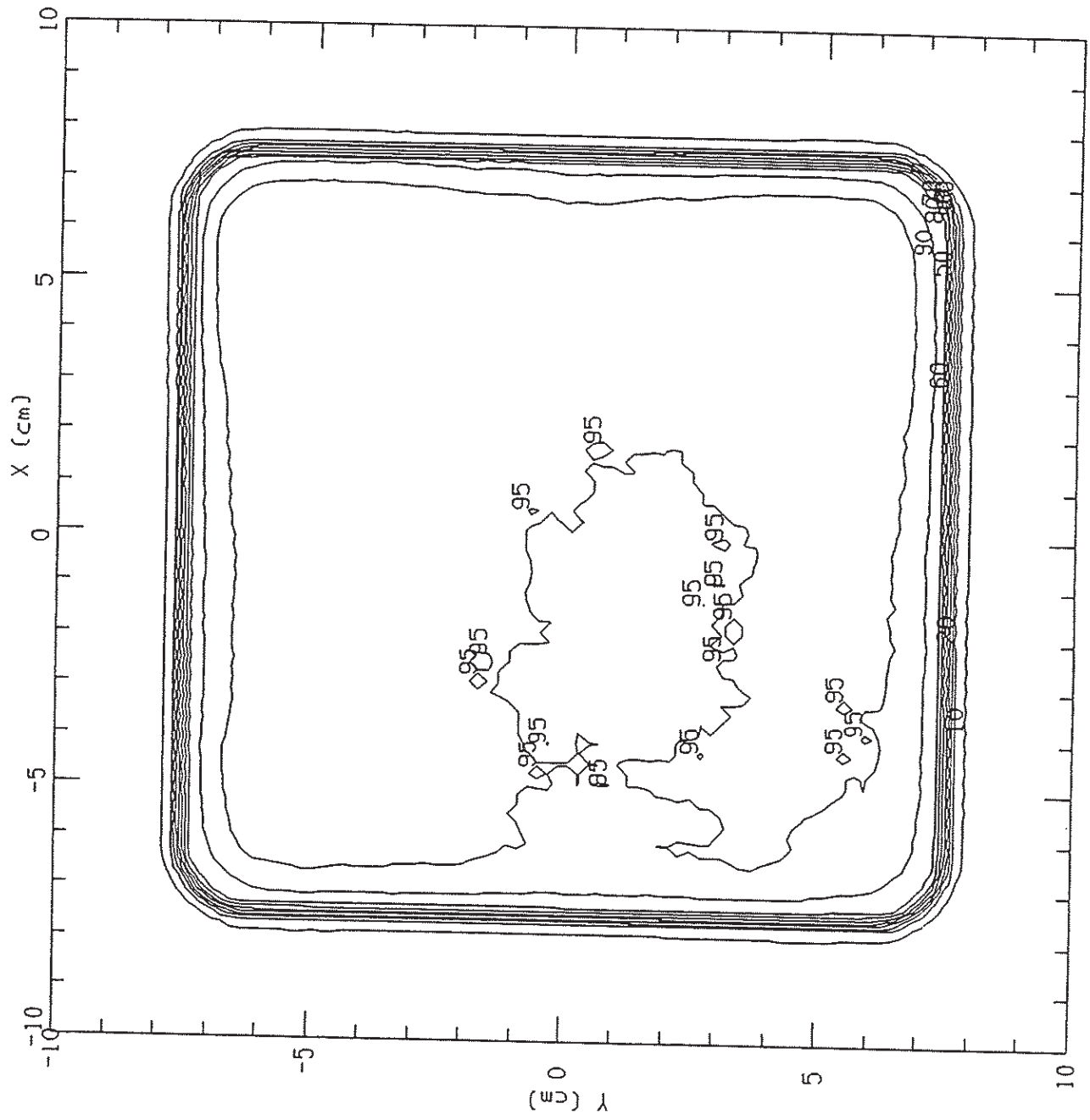
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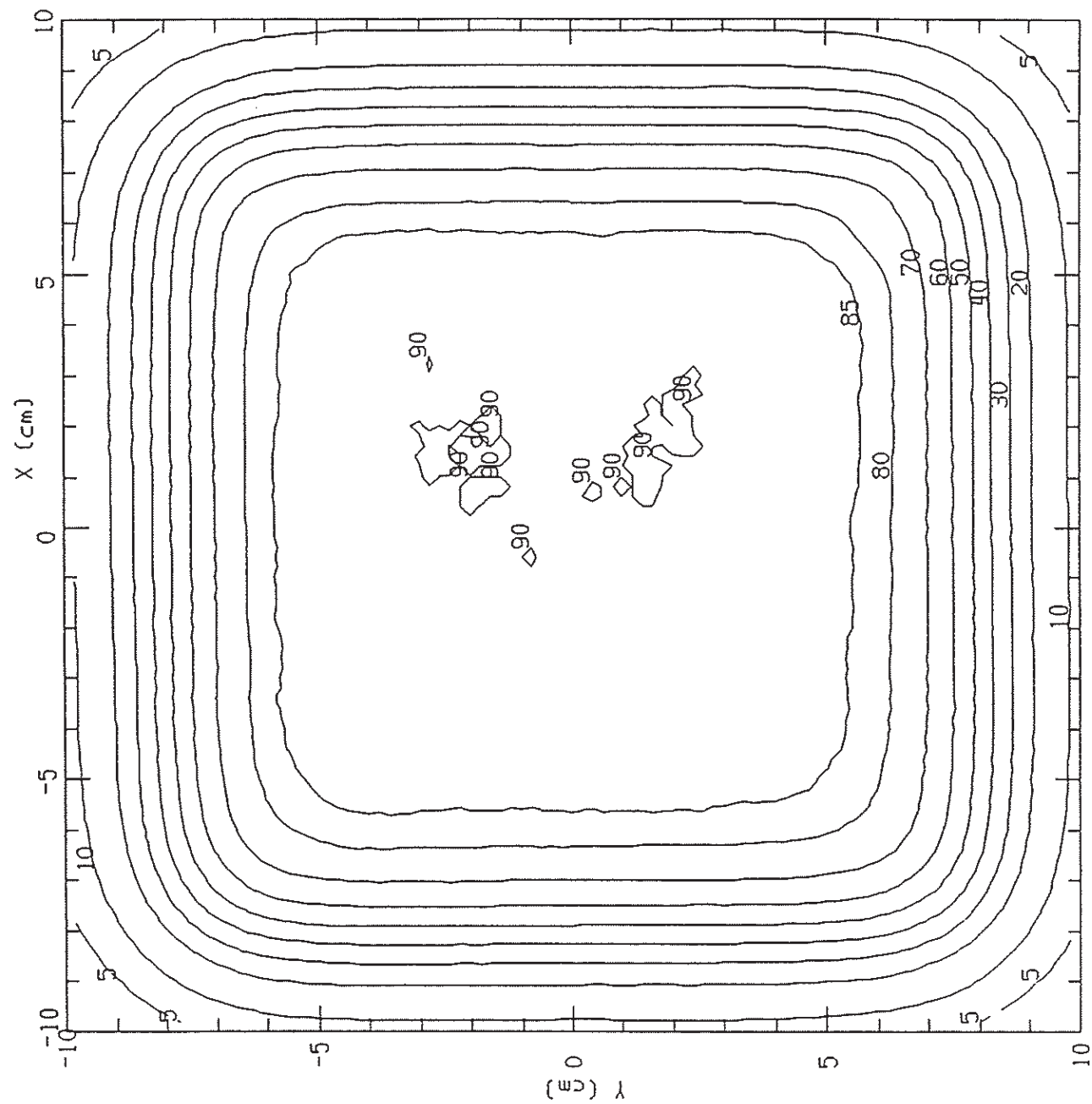


C028EV09060Z026.DUT

8863

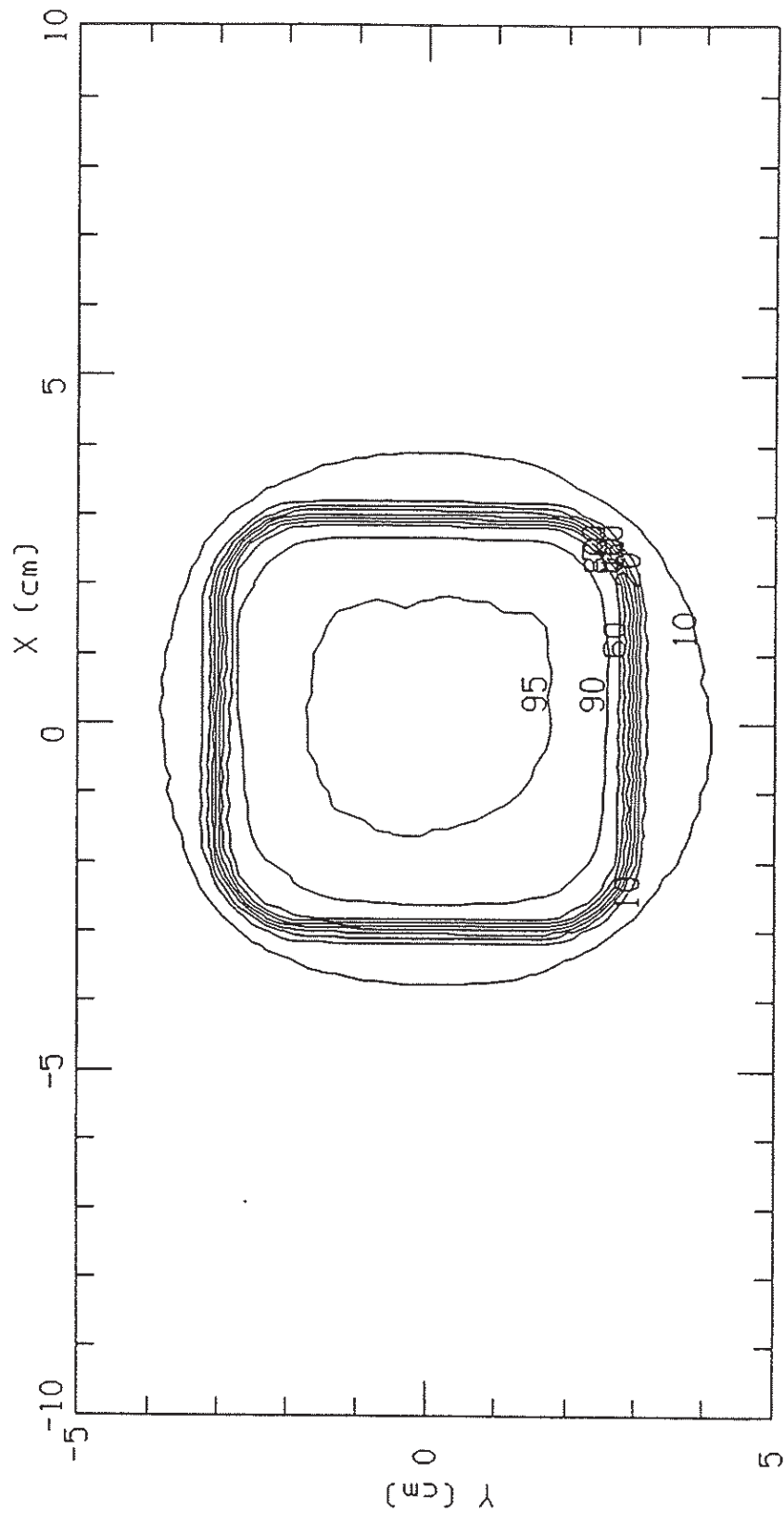






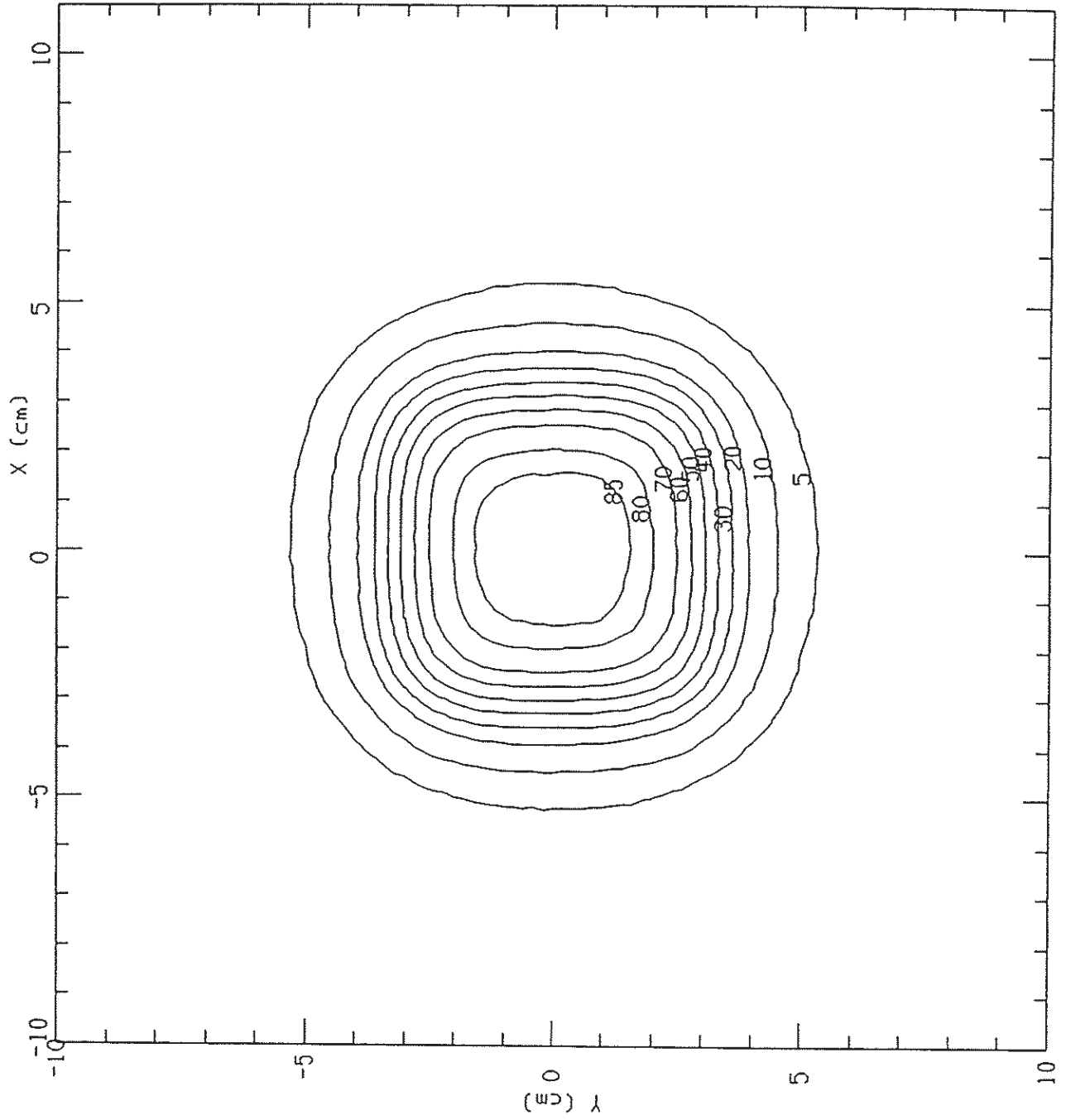
\* 8863 \*

C04BEV20060Z002\_MOD.OUT



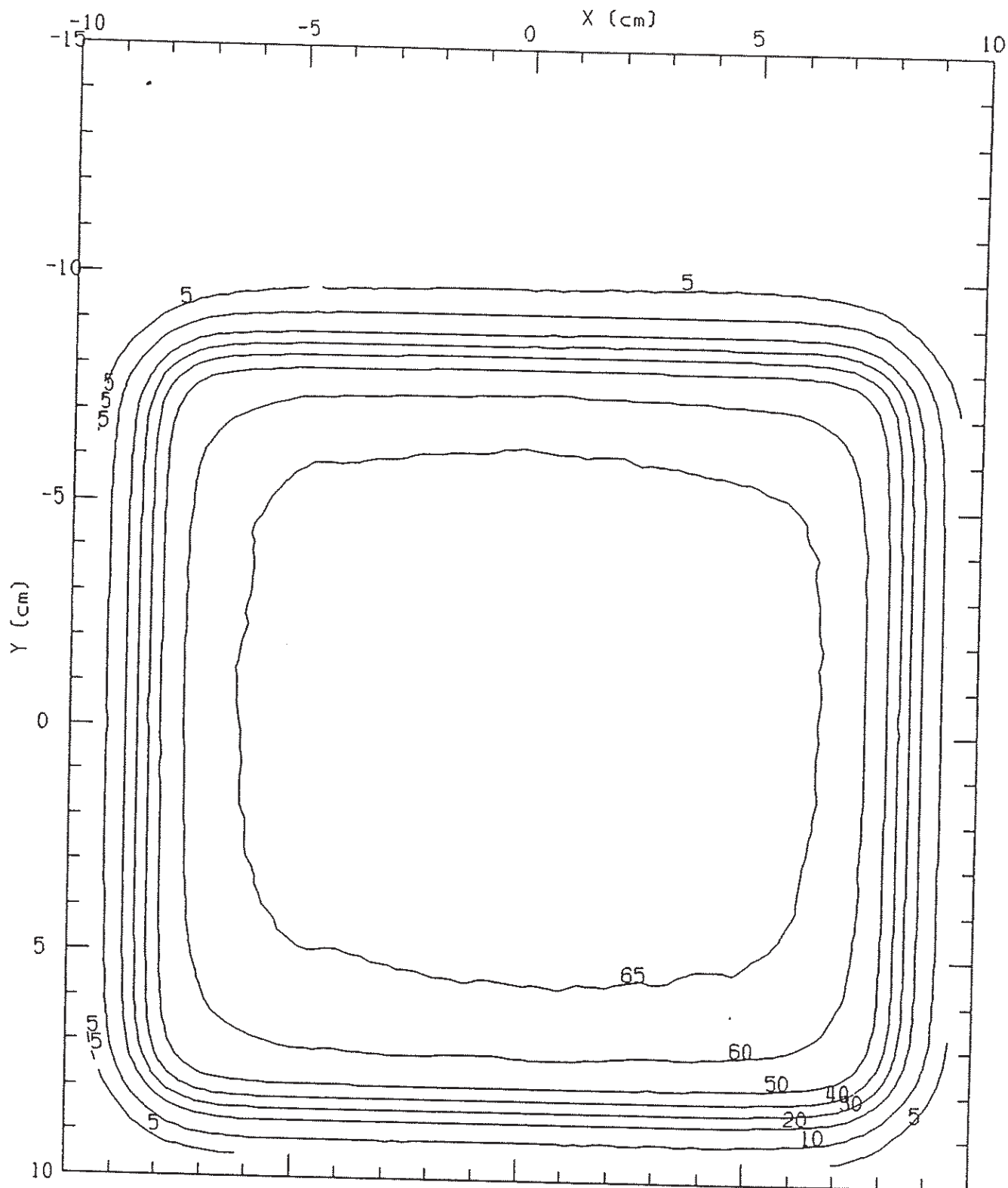
C04BEV20060Z047\_MOD.OUT

8863



\* 8863

C058EV09150Z002\_MOD.OUT

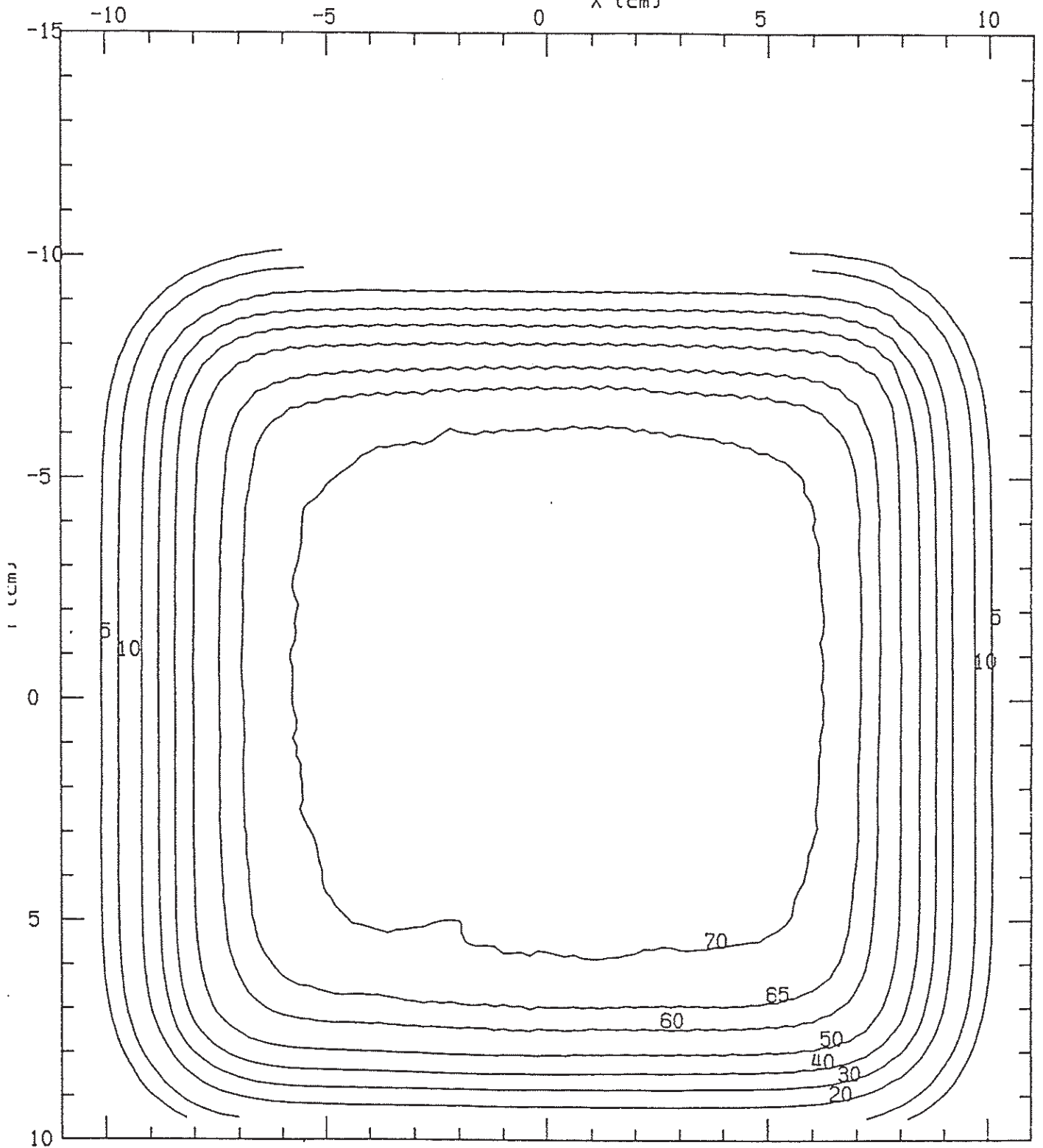


CL1800  
c05bev09150z028\_modified

15.0, 15.0

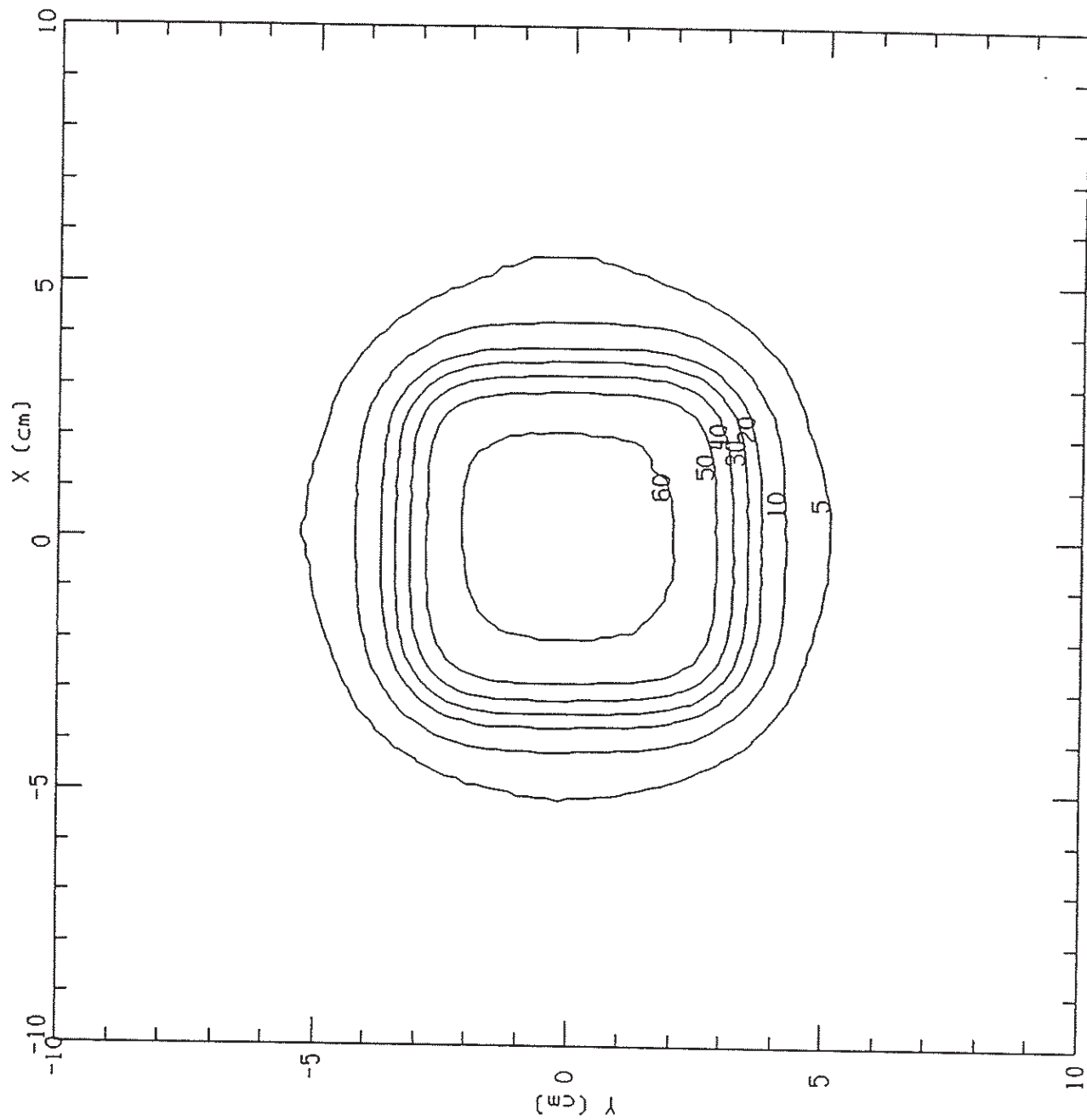
110.0

X (cm)



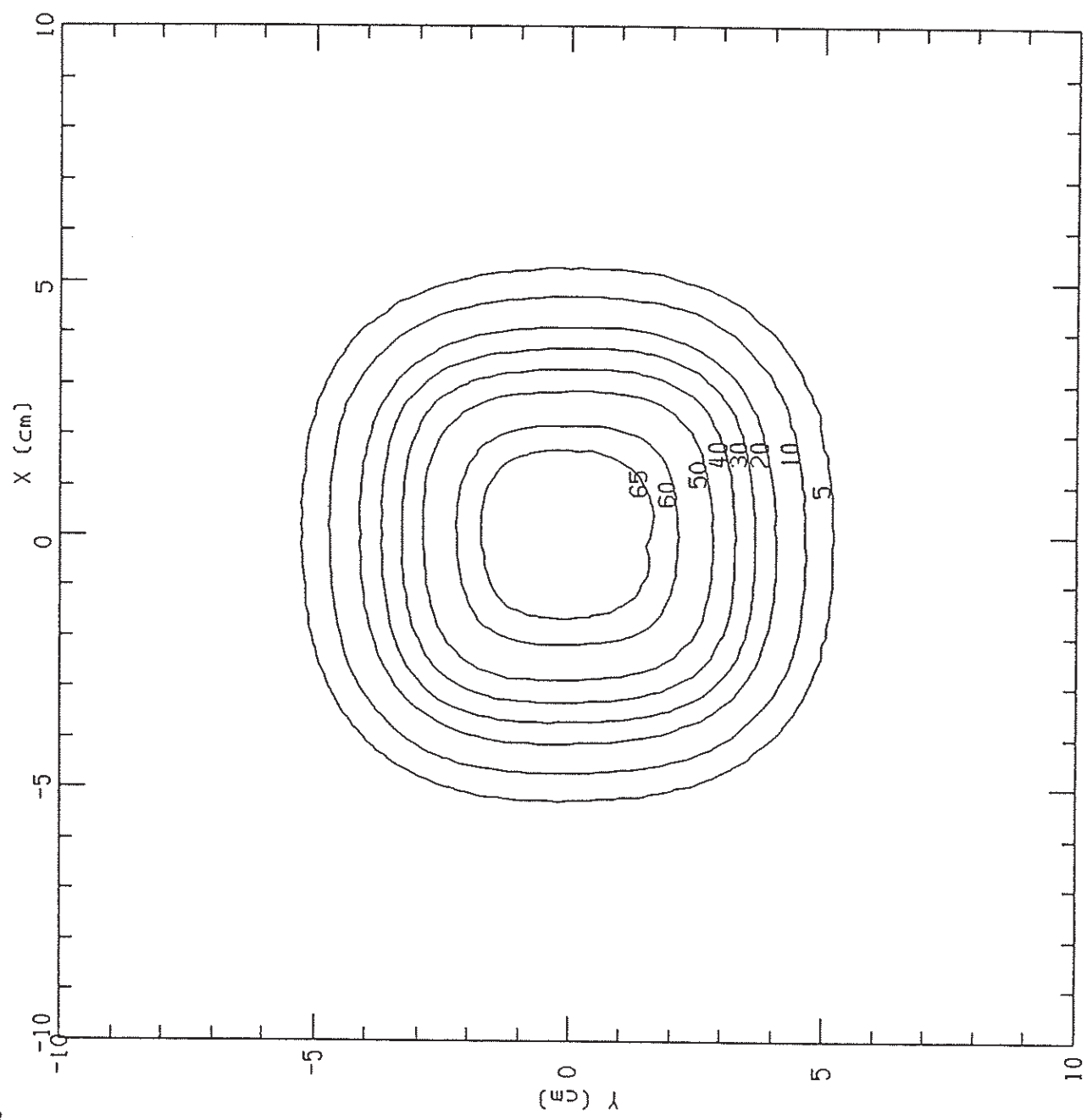
U06BEV09060/002\_MOD.OUT

3863



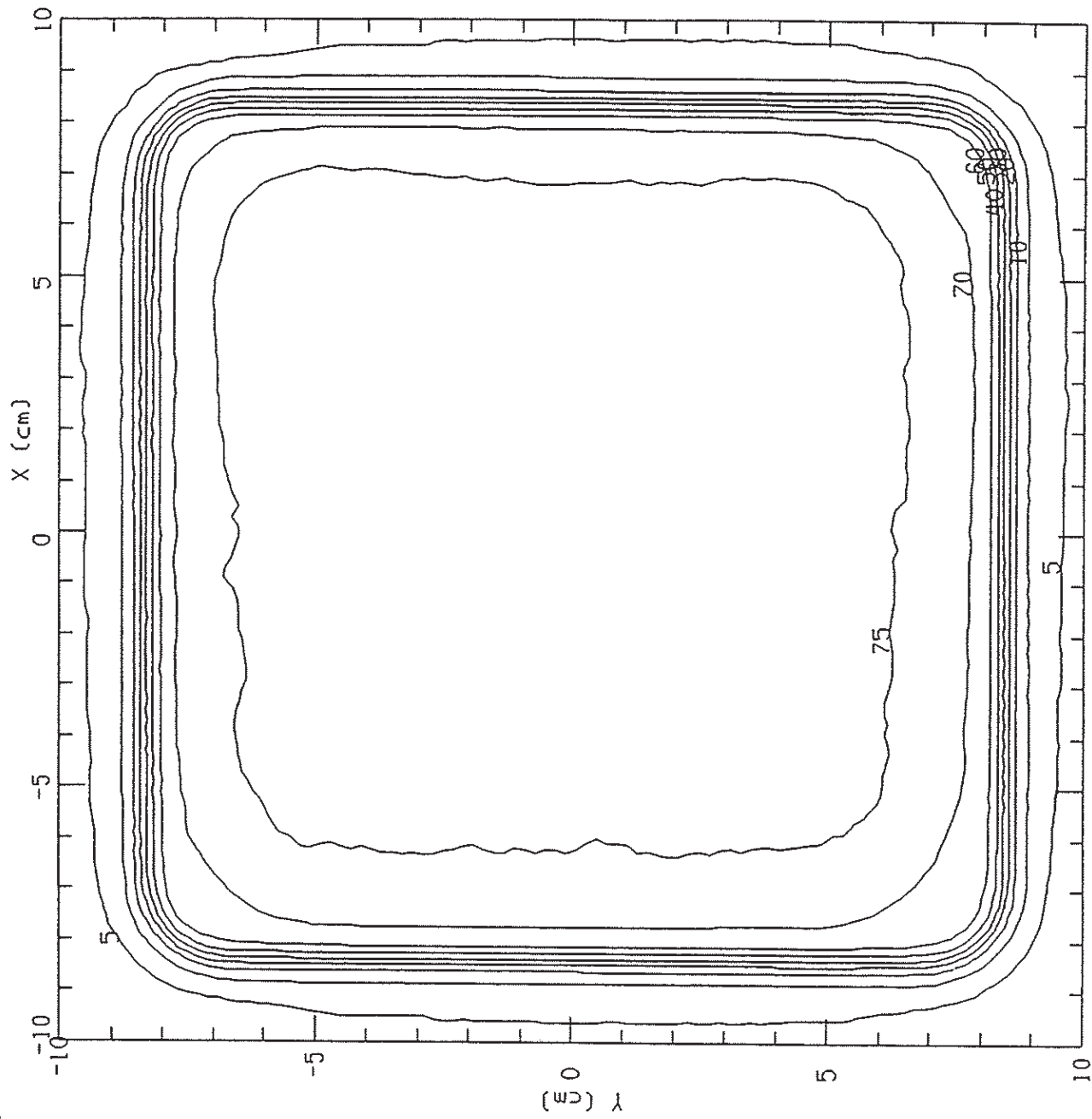
C068EV09060Z027\_MOD. OUT

88G3



C07BEV20150Z002\_M00.OUT

8863



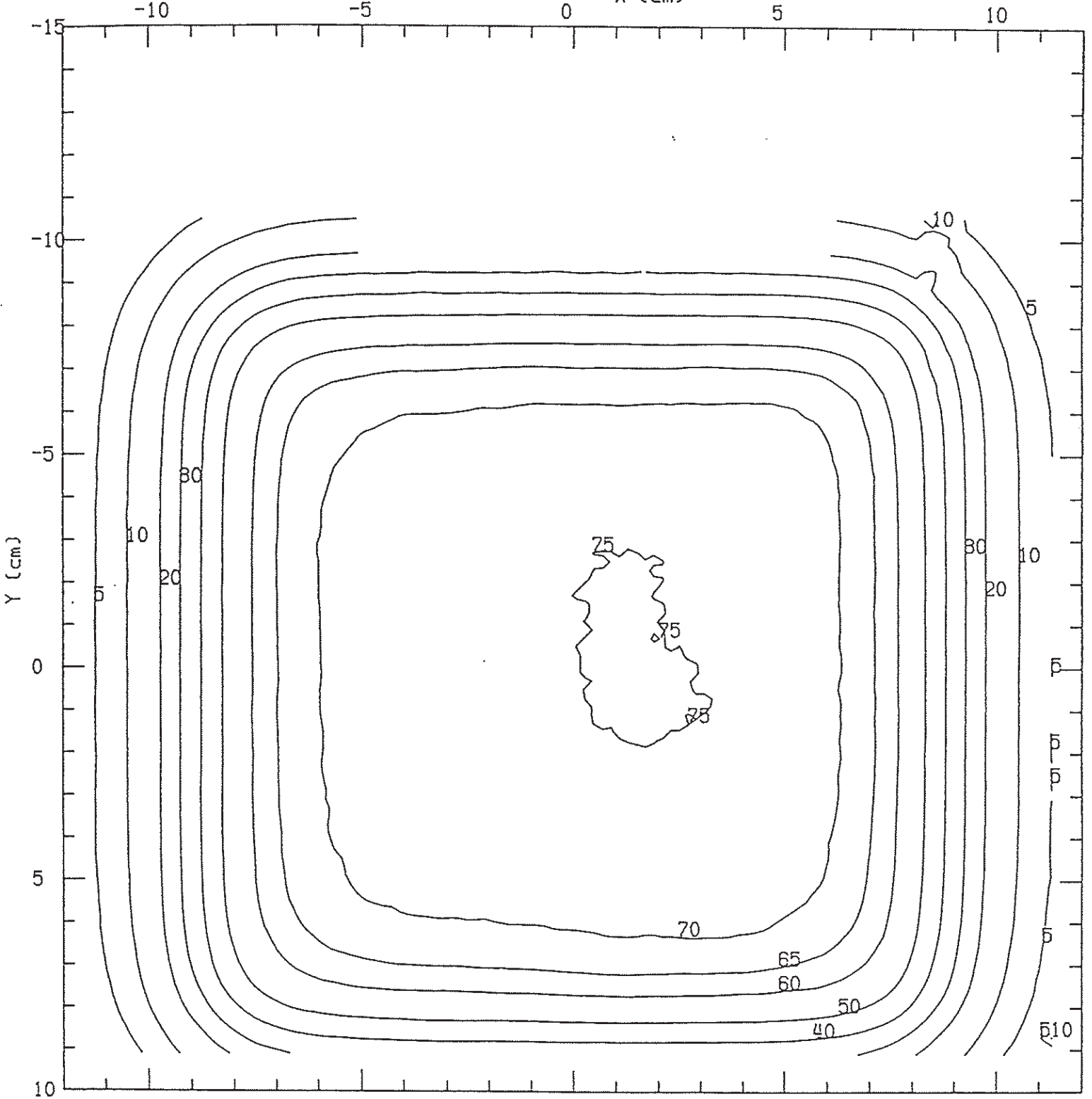
CL1800

c07bev20150z061\_mod

110.0

15.0 15.0

X (cm)



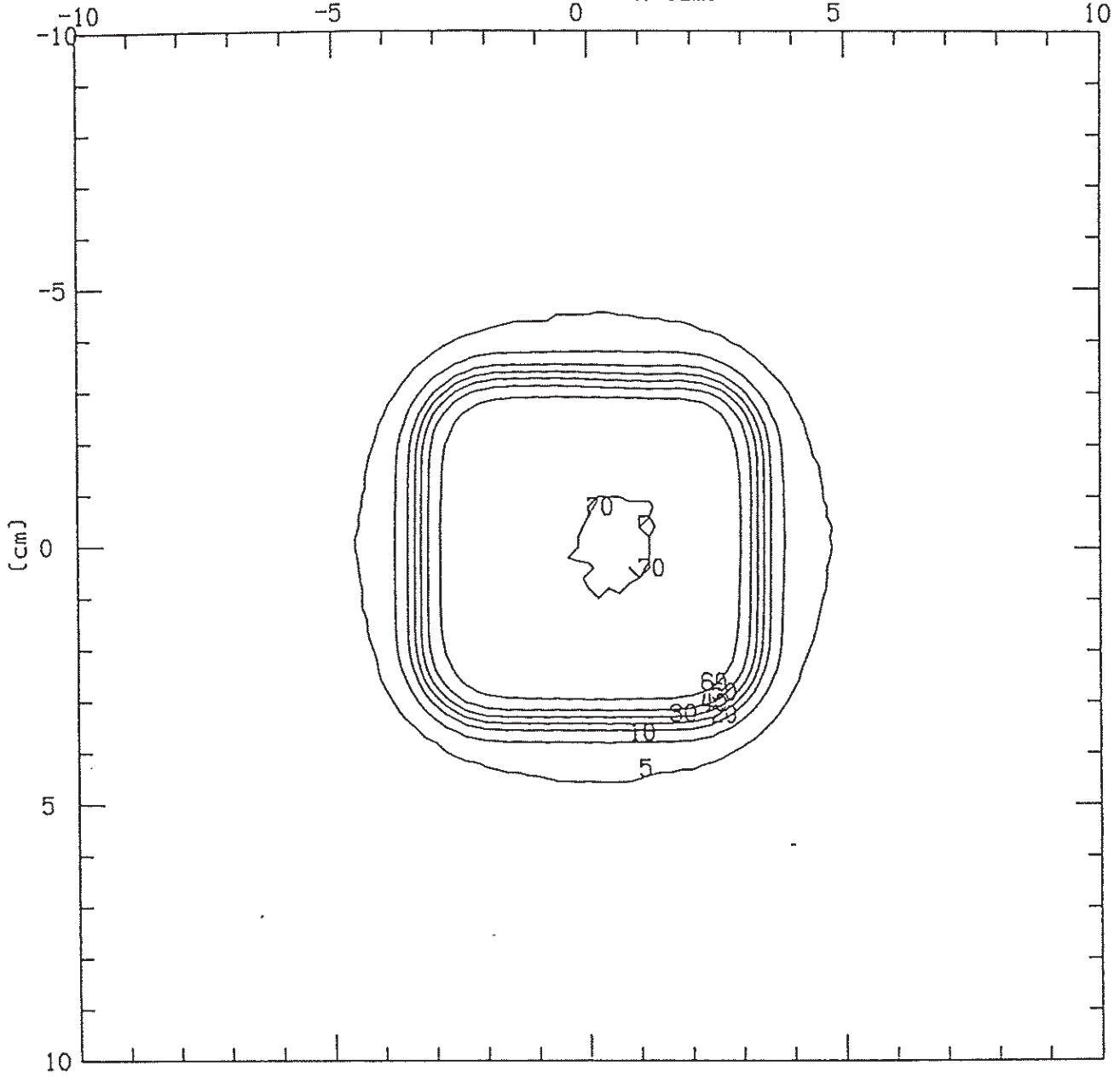
CL1800

C08BEV20060Z002\_MOD

110.0

6.0. 6.0

X (cm)

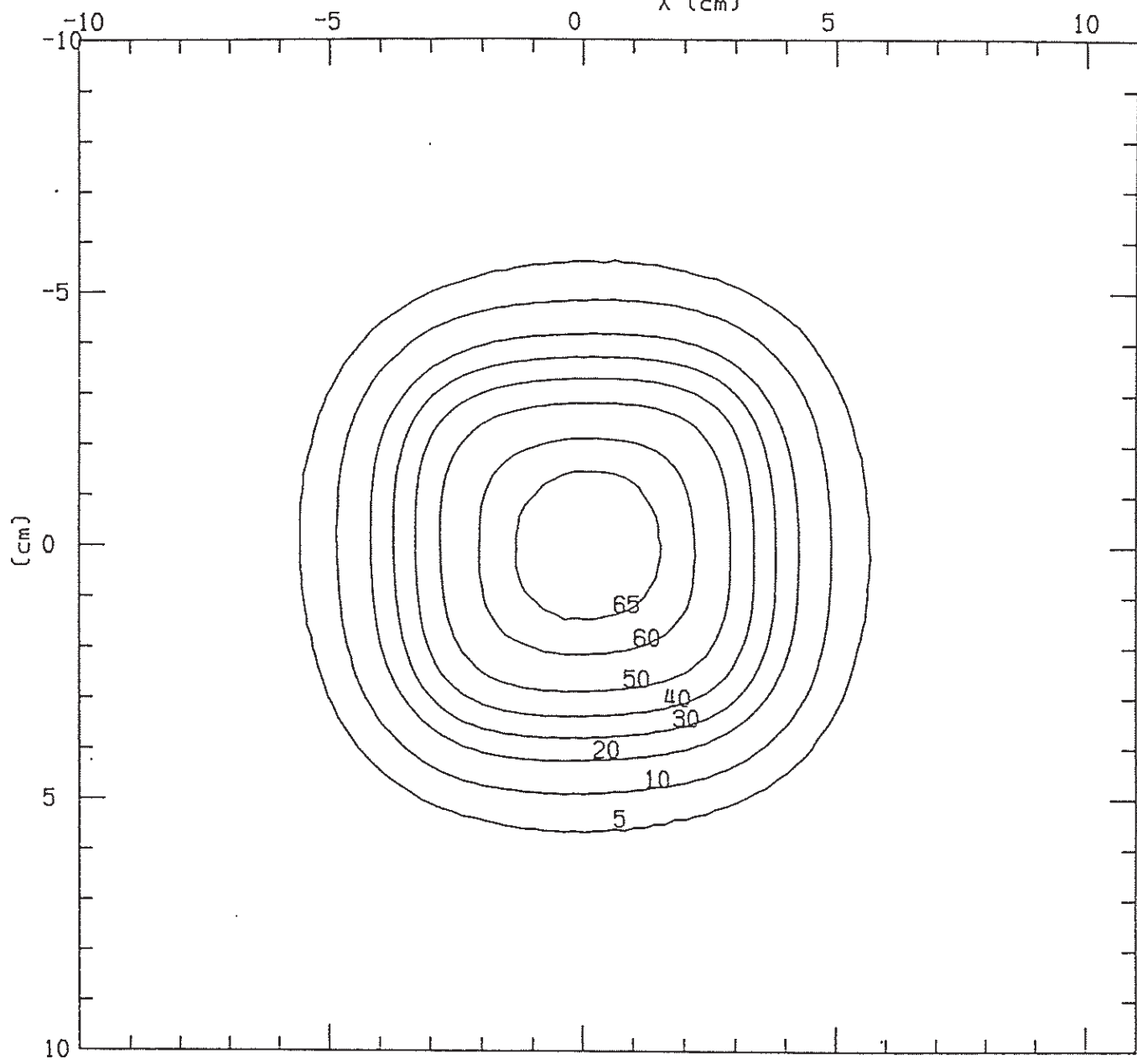


C08BEV20060Z055\_MOD

CL1800

110.0

6.0 6.0  
X (cm)



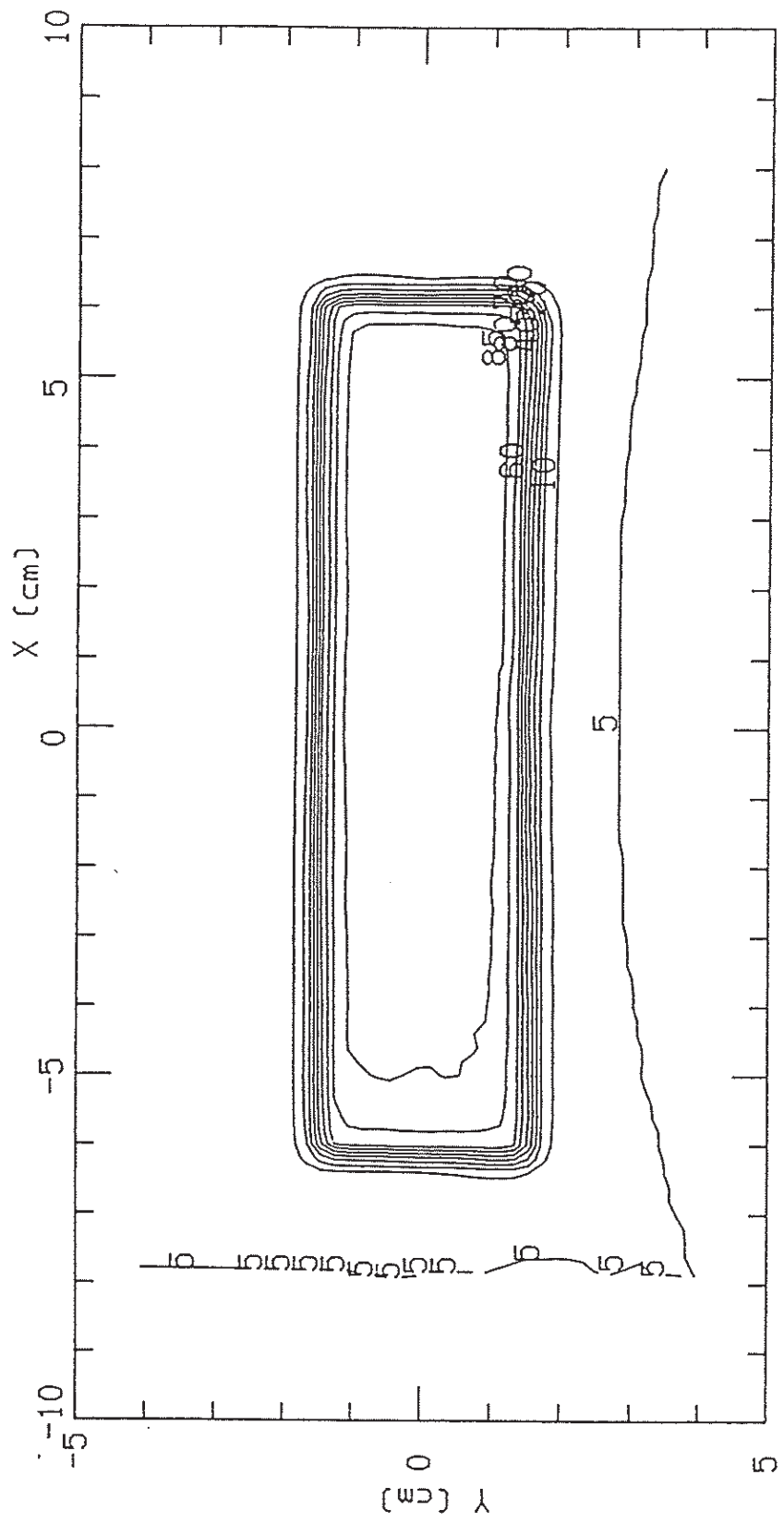
\* 8388 \*

CL 1800

c09bev09recz002\_mod

100.0

15.0, 15.0



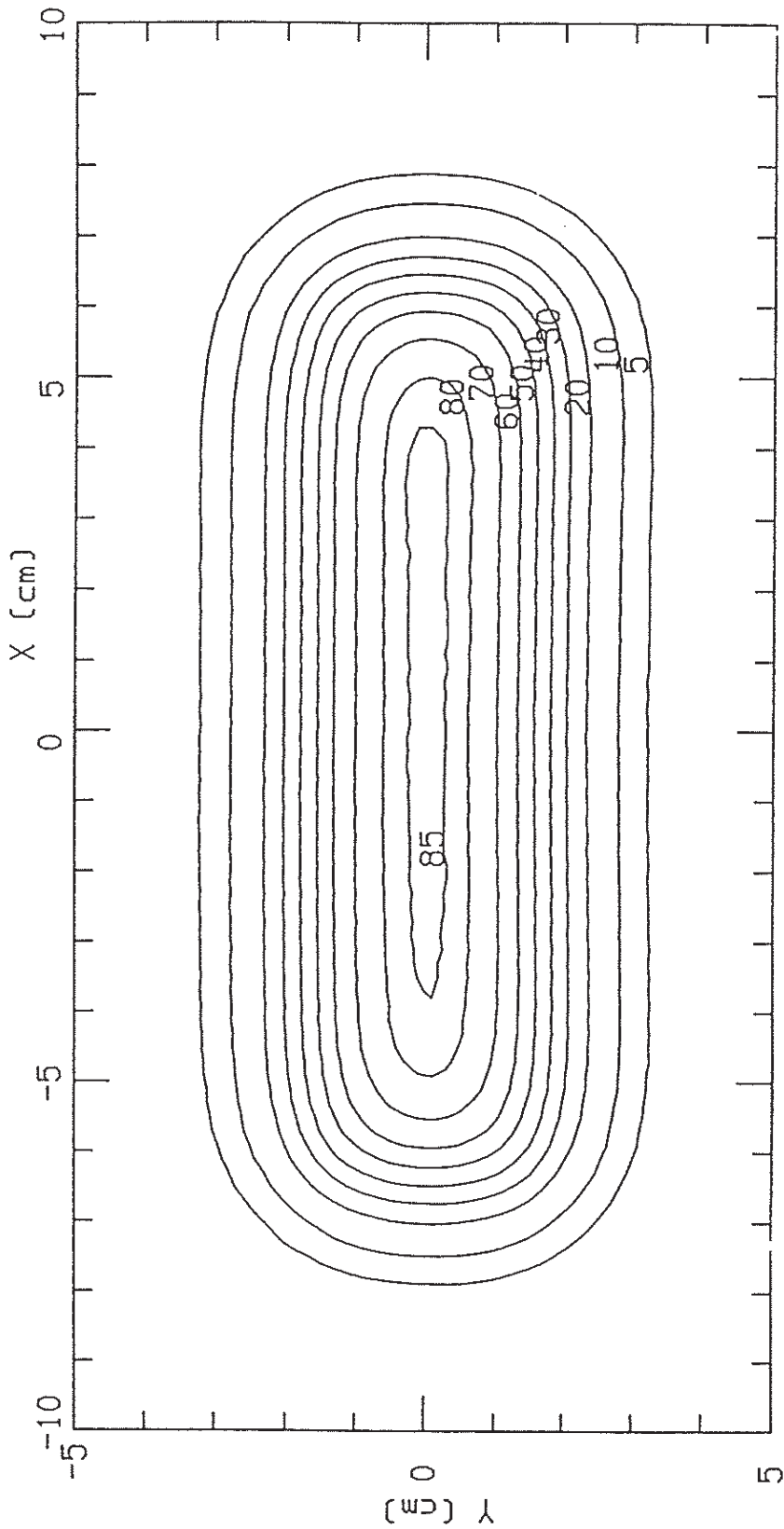
\* 8863

CL 1800

c09bev09recz028\_mod

100.0

15.0, 15.0



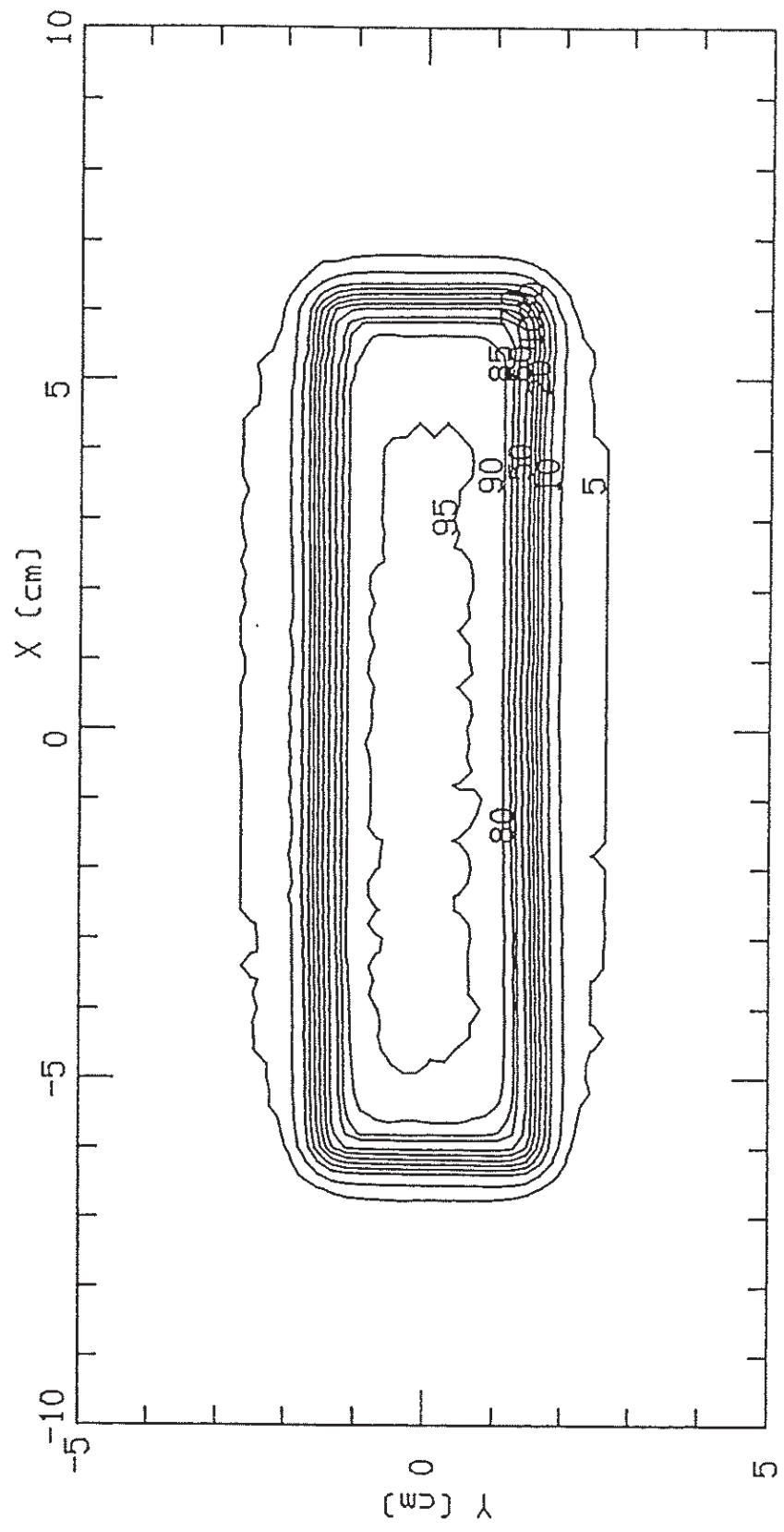
\* 8863 \*

c10bev20recz002

CL 1800

100.0

15.0, 15.0



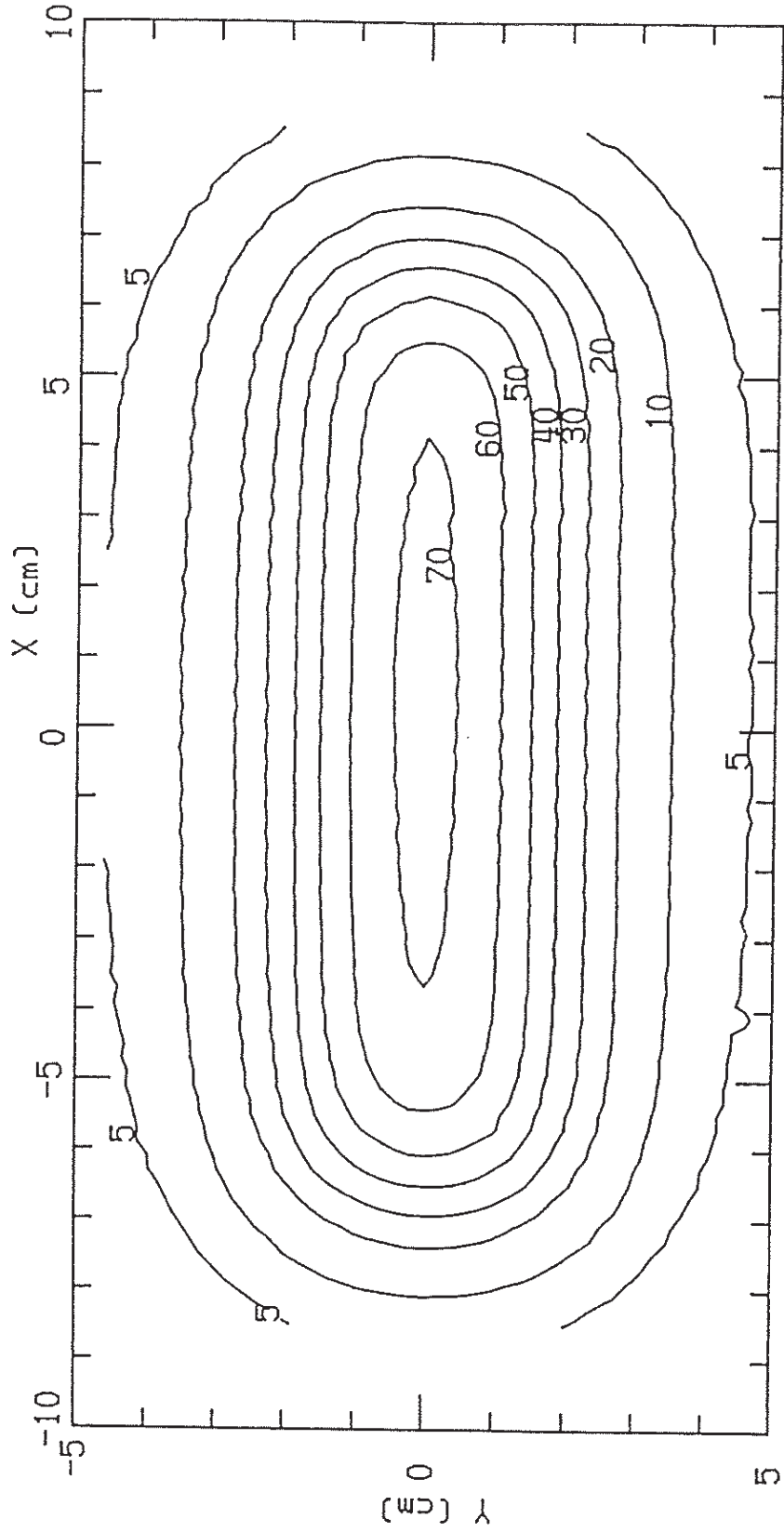
\* 8863

CL-1800

c10bev20recz061

15.0, 15.0

100.0

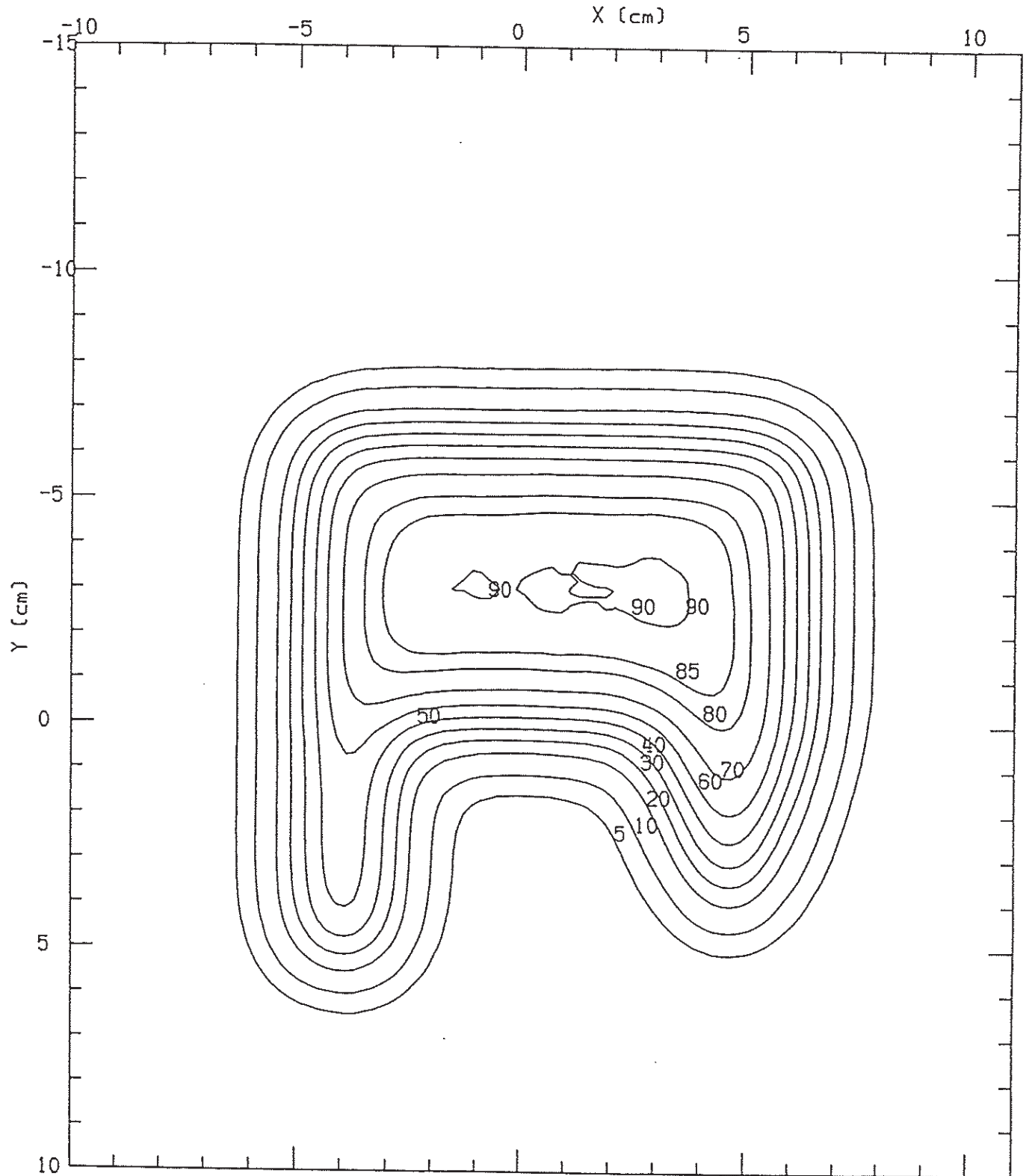


\* 8863

C11BEV09IRRZ028\_MOD CL 1800

15.0, 15.0

100.0

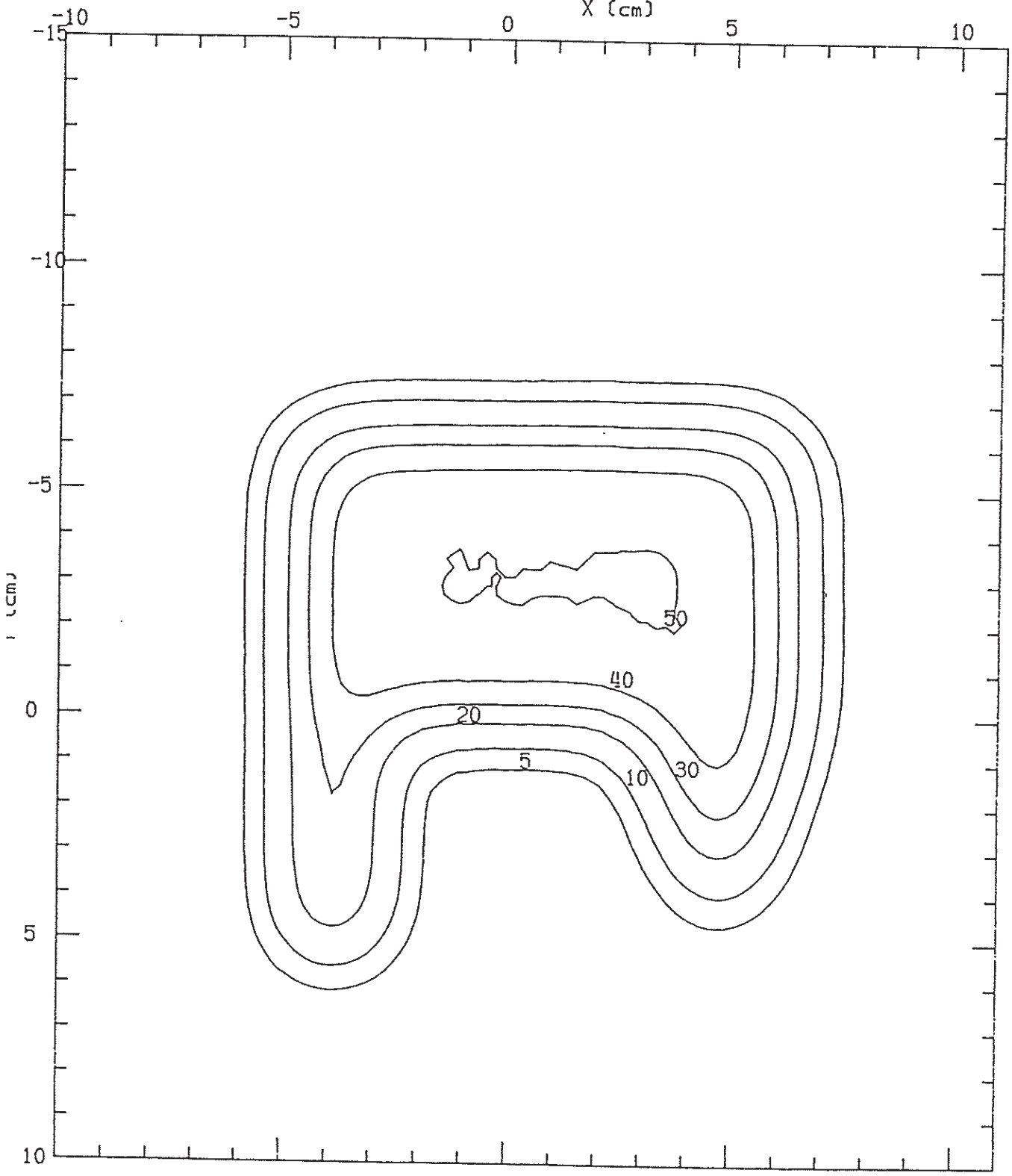


C11BEV09IRRZ036\_MOD

QL 1800

15.0, 15.0

100.0



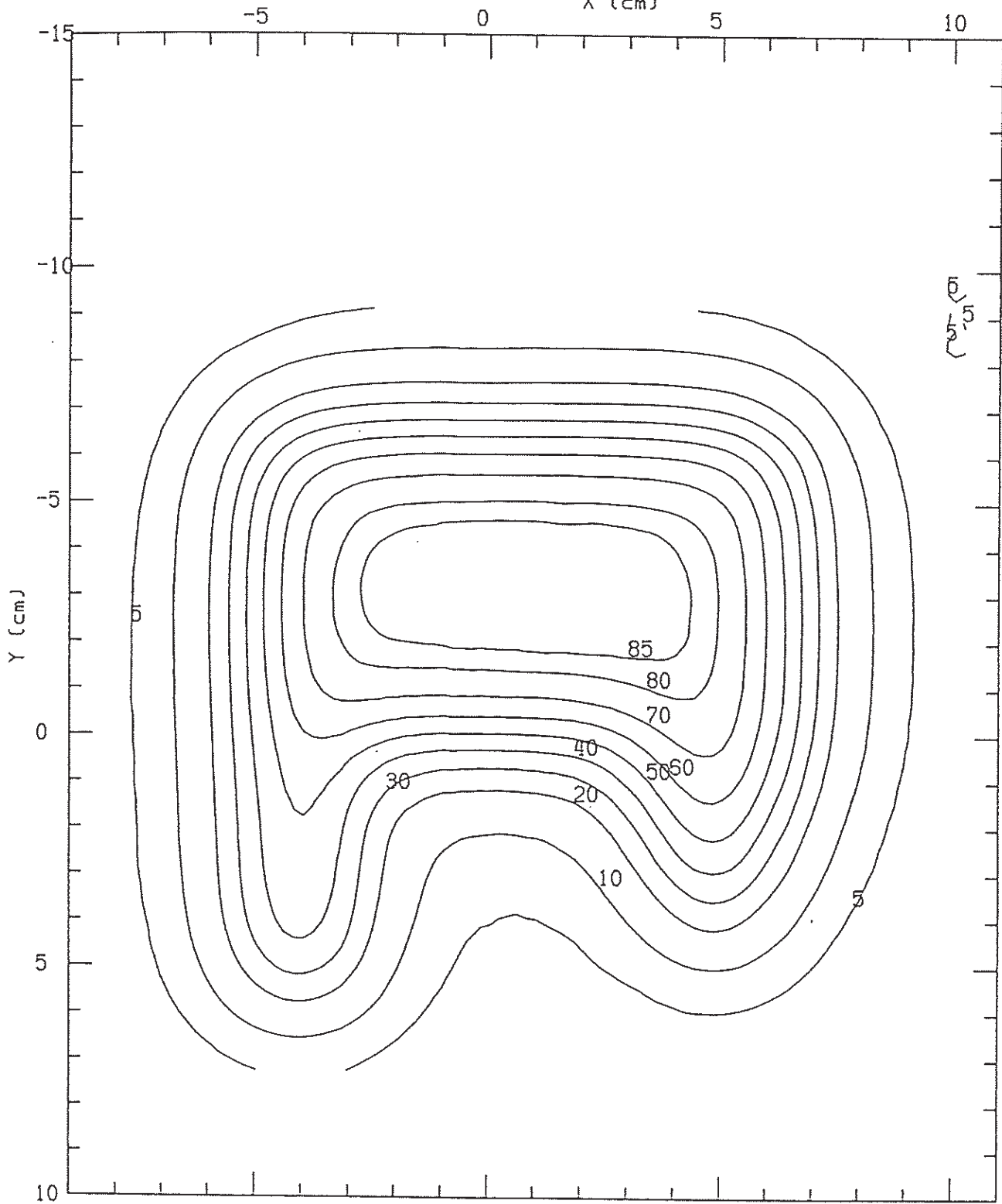
c12bev20\rrz061\_mod

QL 1800

100.0

15.0, 15.0

X (cm)



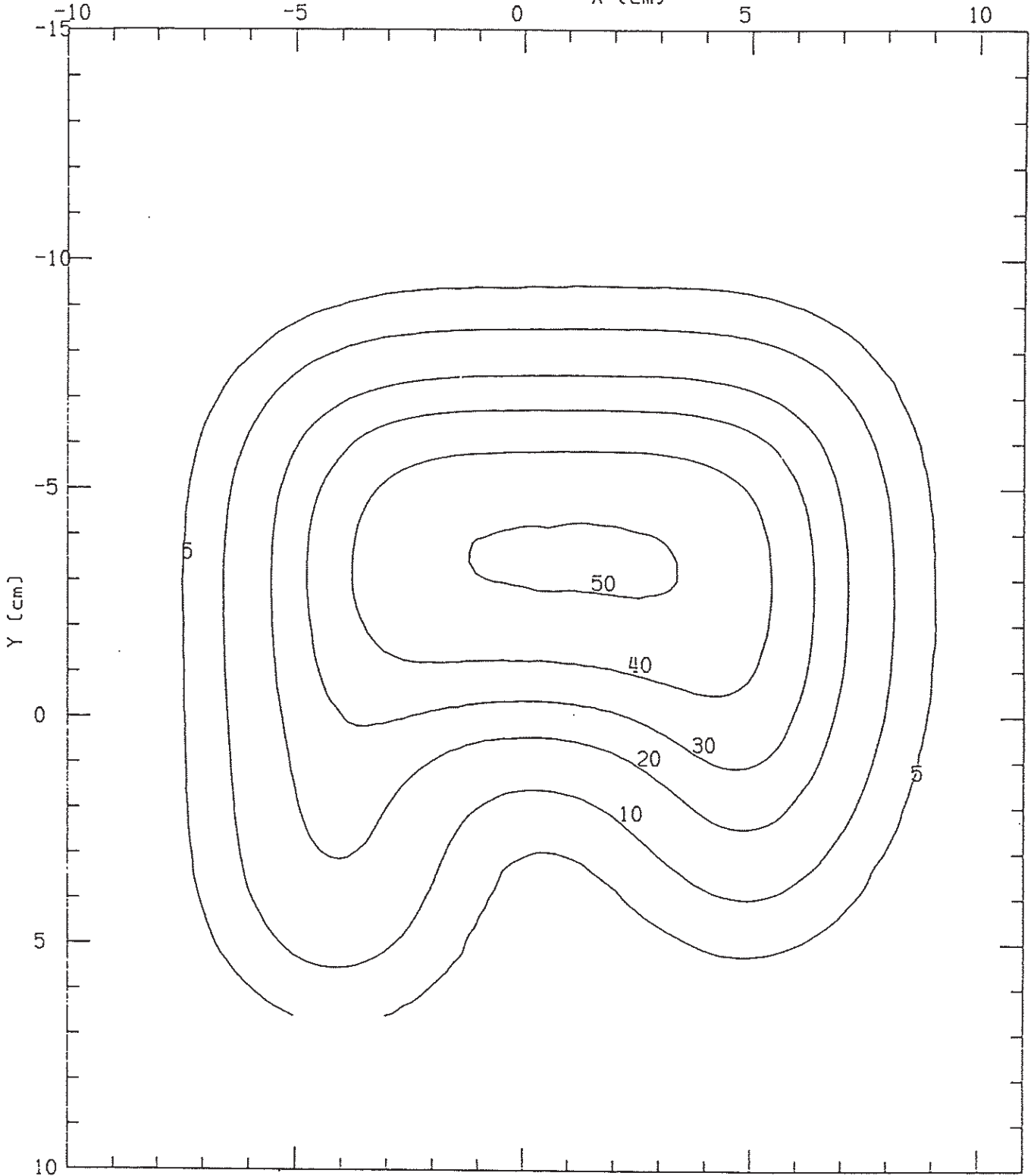
8863

C12BEV20IRRZ082\_MOD CL1800

100.0

15.0, 15.0

X (cm)



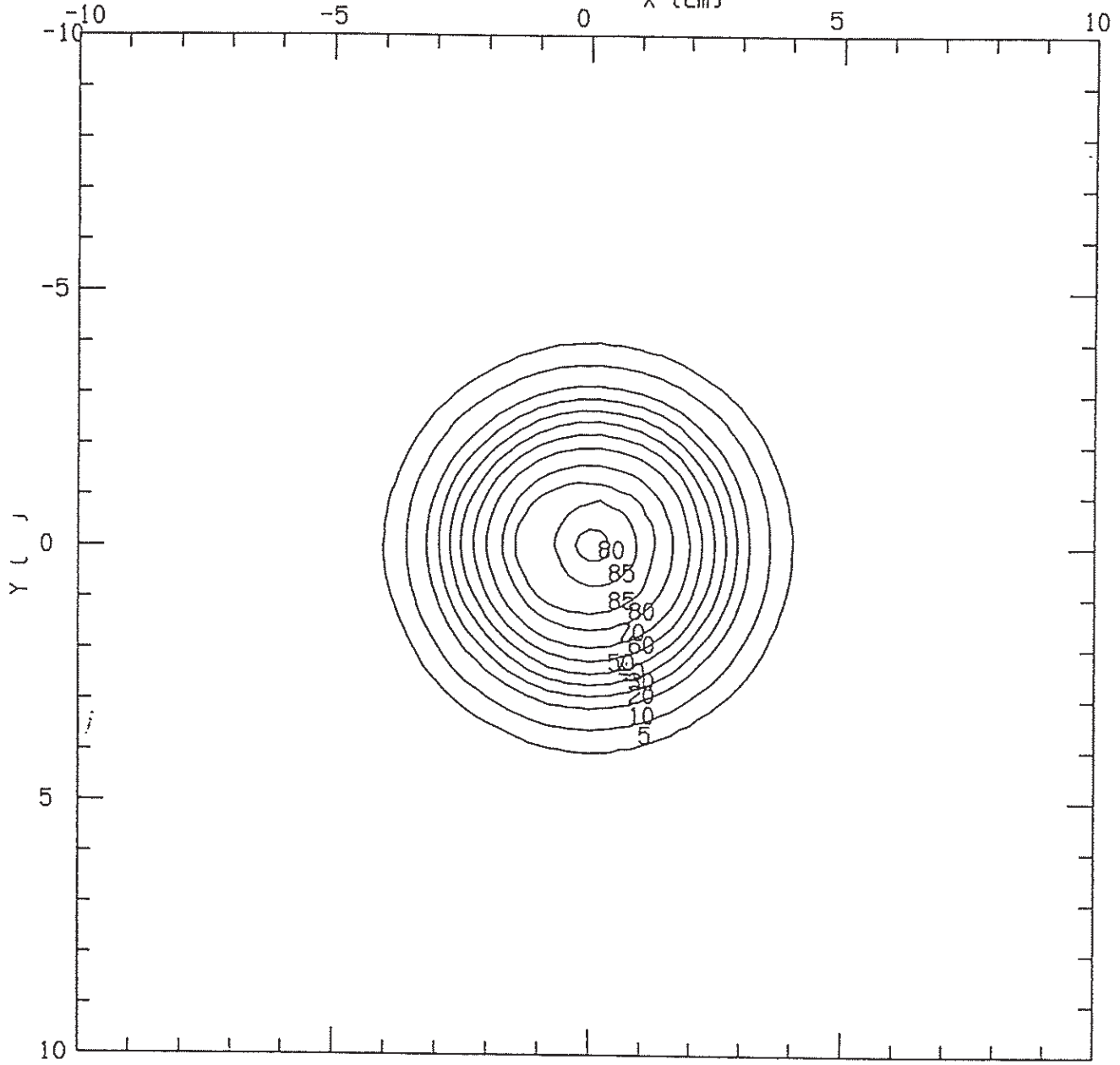
C14BEV09EYEZ026\_MOD

CL1800

97.0

6.0 6.0

X (cm)



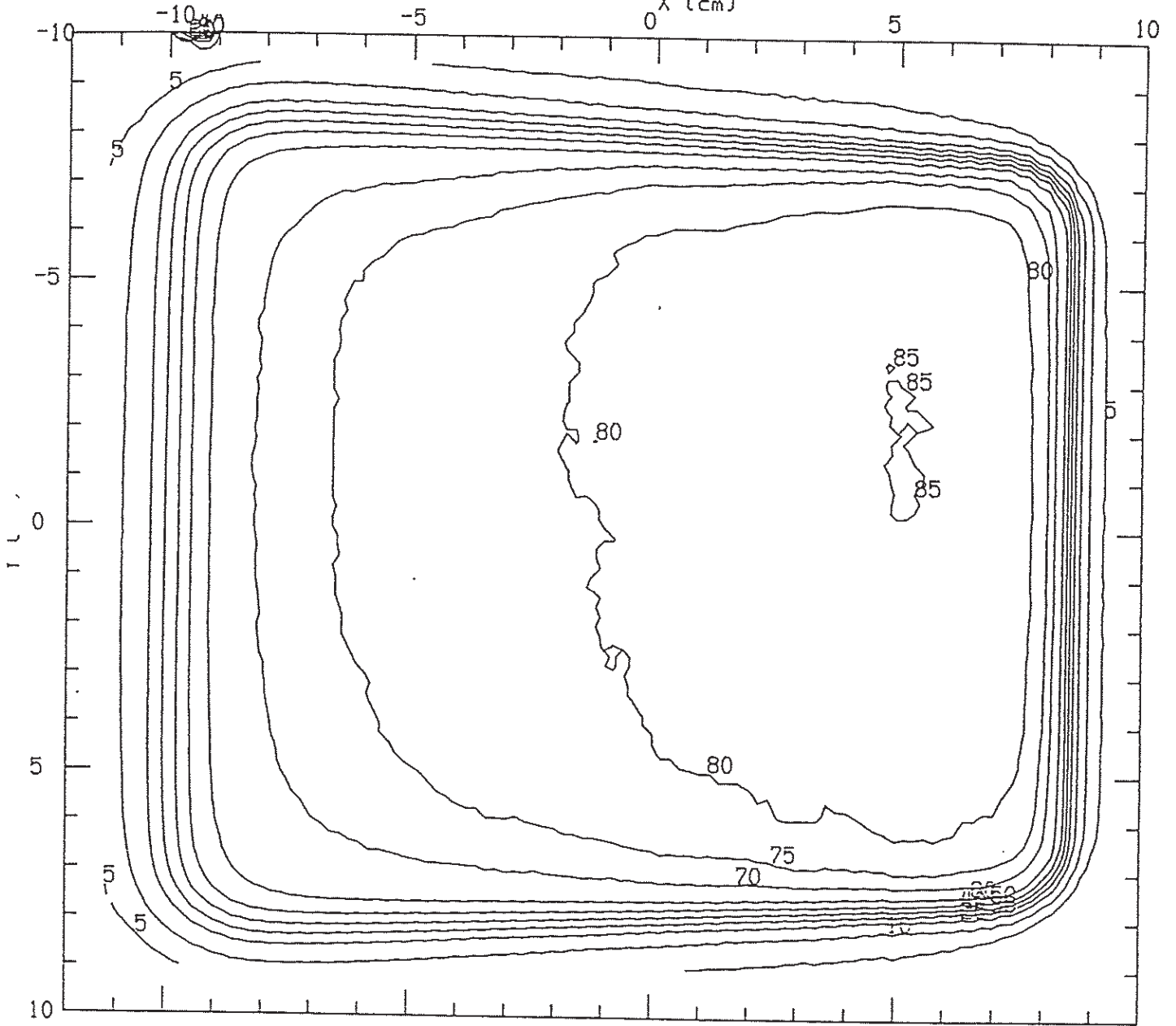
c15bev09150z002\_mod

CL1800

105.0

15.0, 15.0

X (cm)

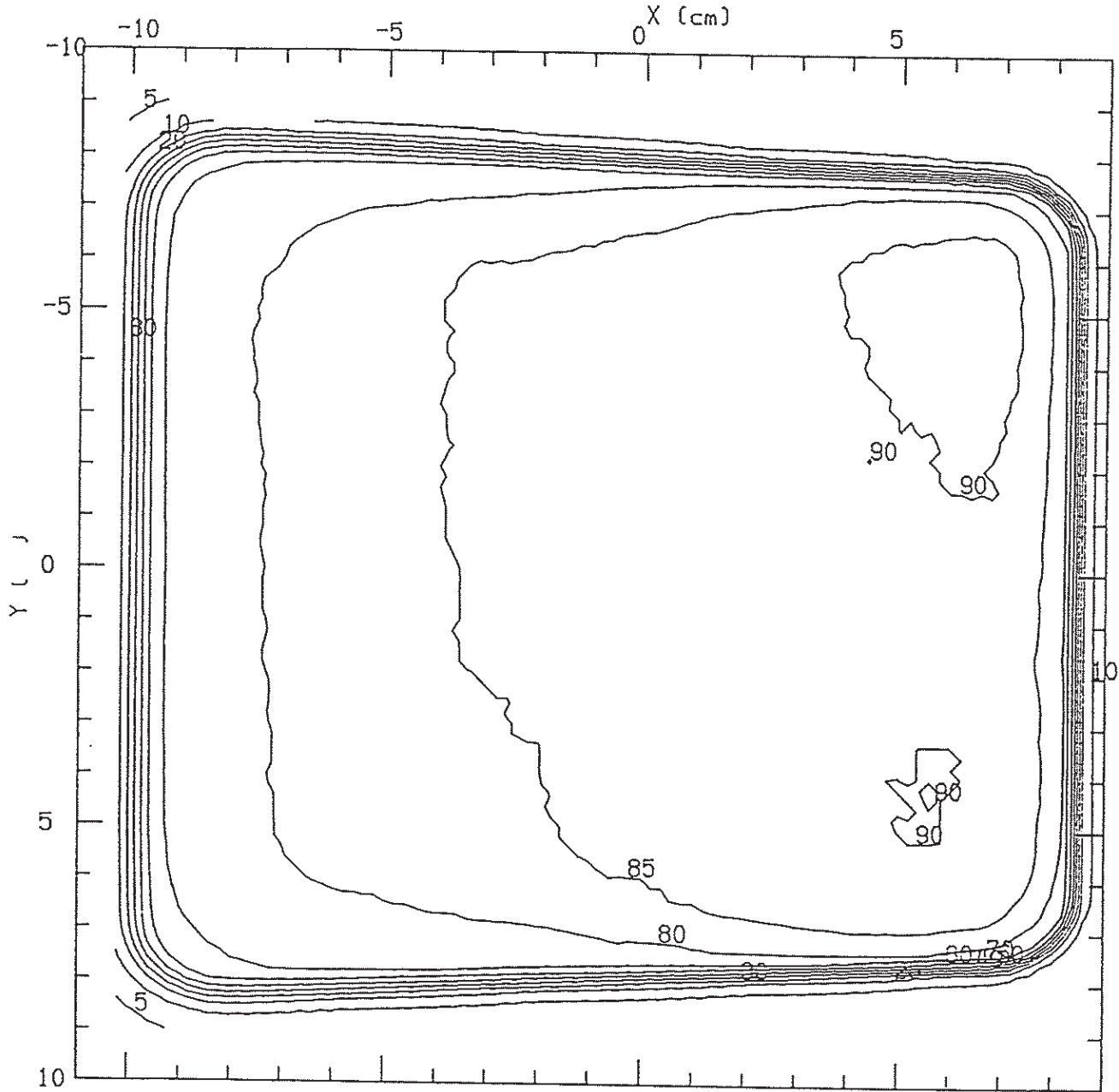


C16BEV20150Z002\_MOD

CL1800

15.0, 15.0

105.0

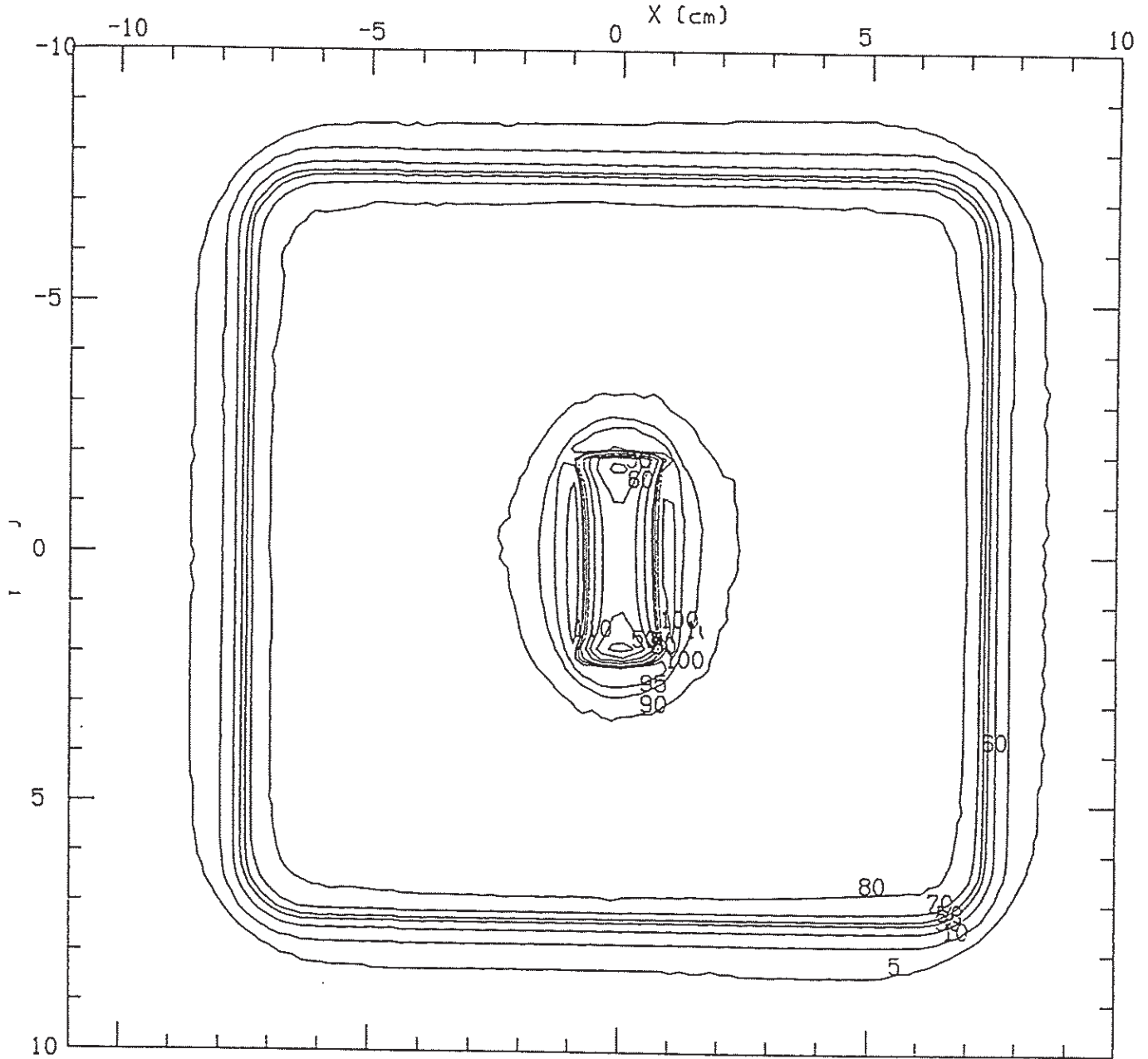


c19bev09150z002\_mod

CL1800

15.0, 15.0

100.0

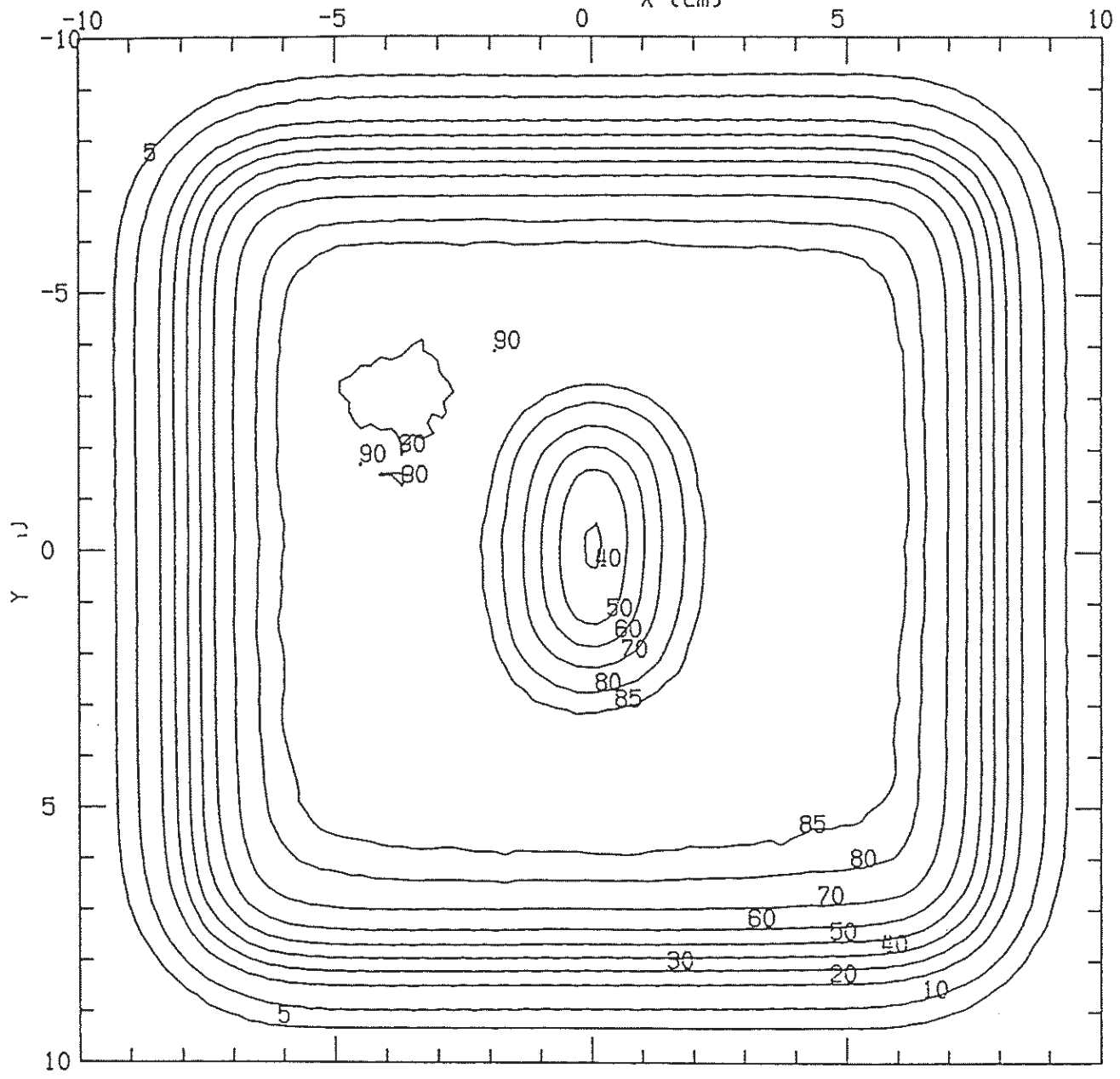


c19bev09150z028\_mod

CL1800

15.0, 15.0  
X (cm)

100.0



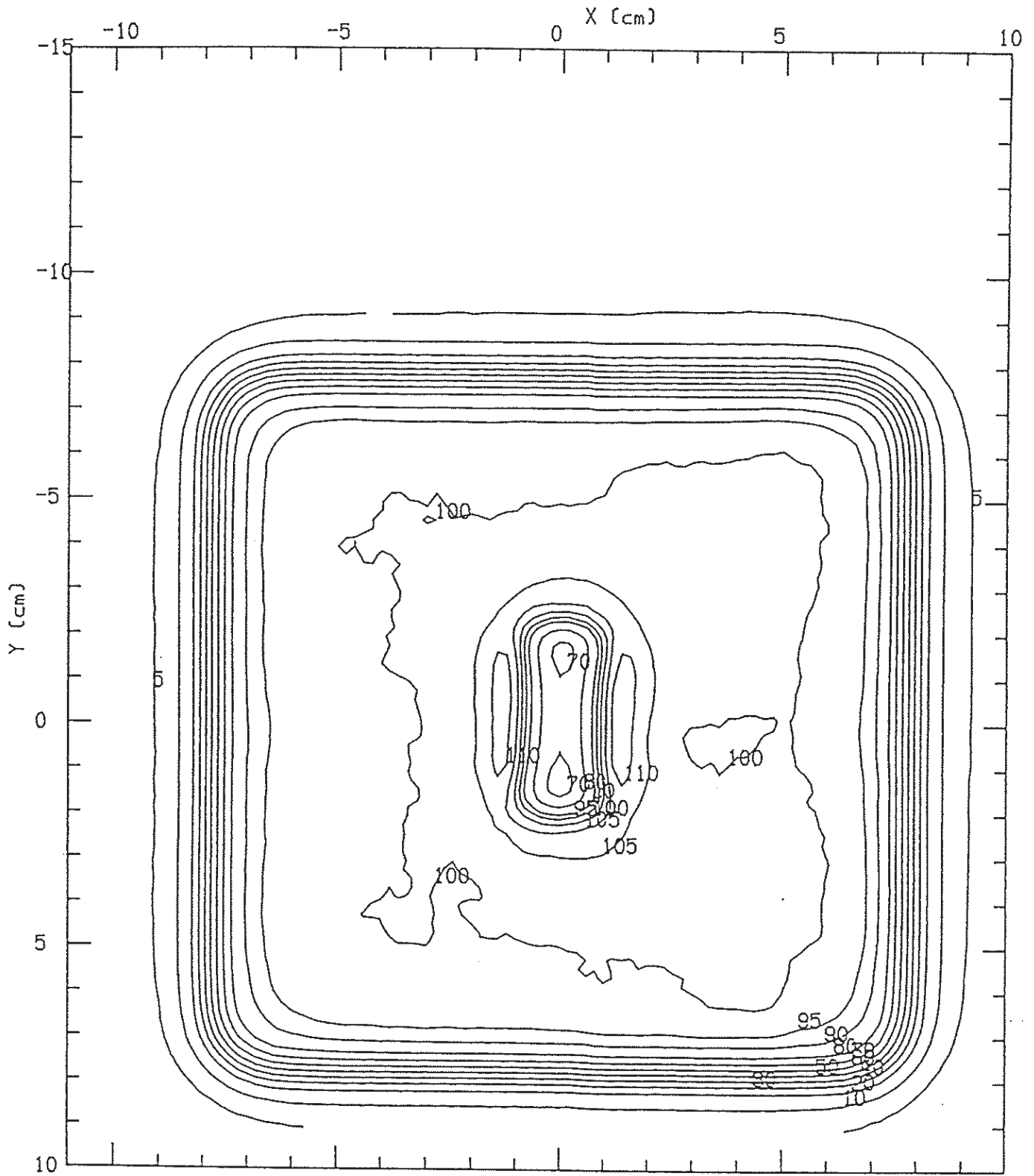
27 12 15 10 2  
-5 -4 -3 -2 -1

C20BEV20150Z031\_MOD

CL1800

15.0, 15.0

100.0

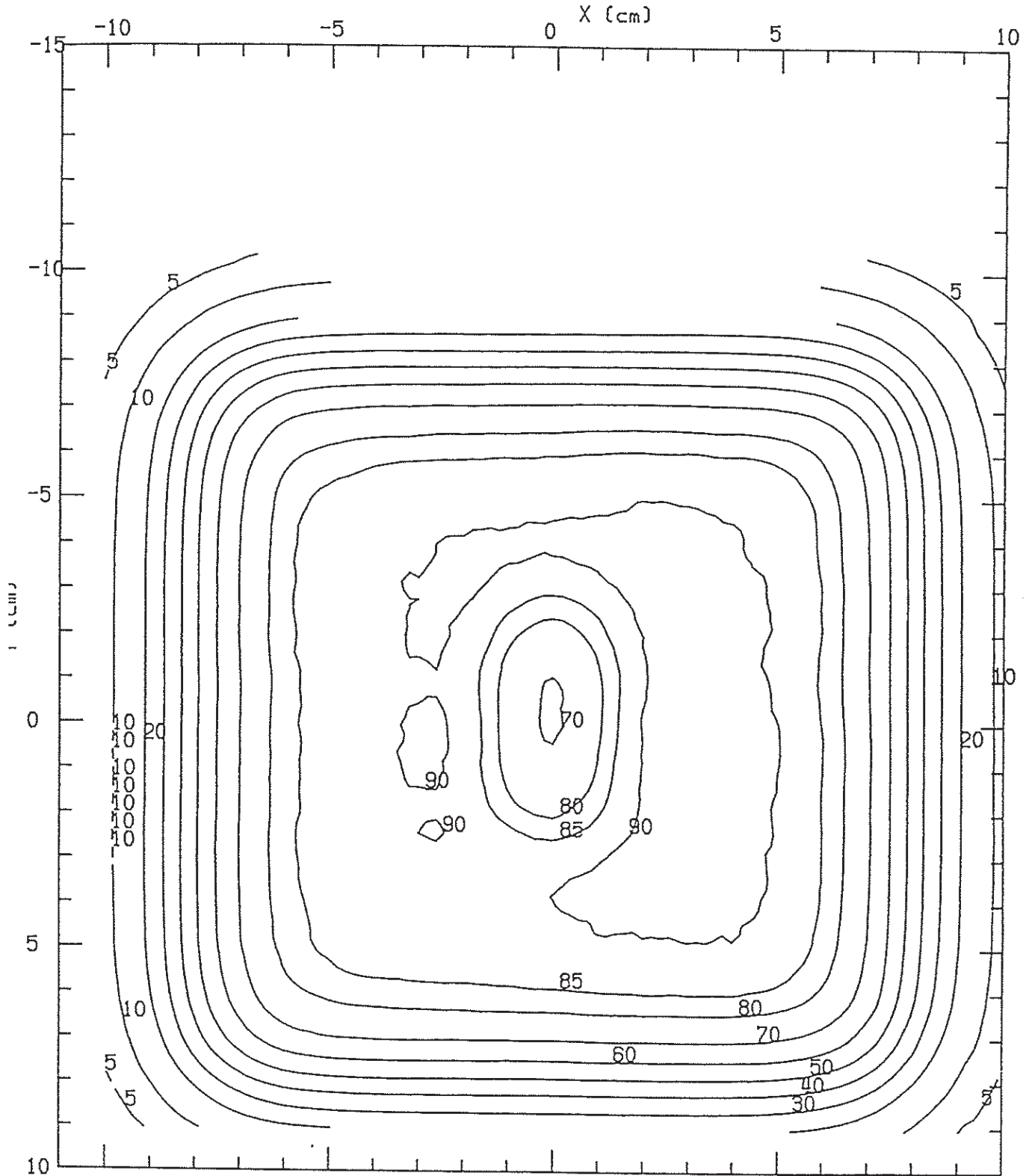


c20bev20150z061\_mod

CL1800

15.0, 15.0

100.0

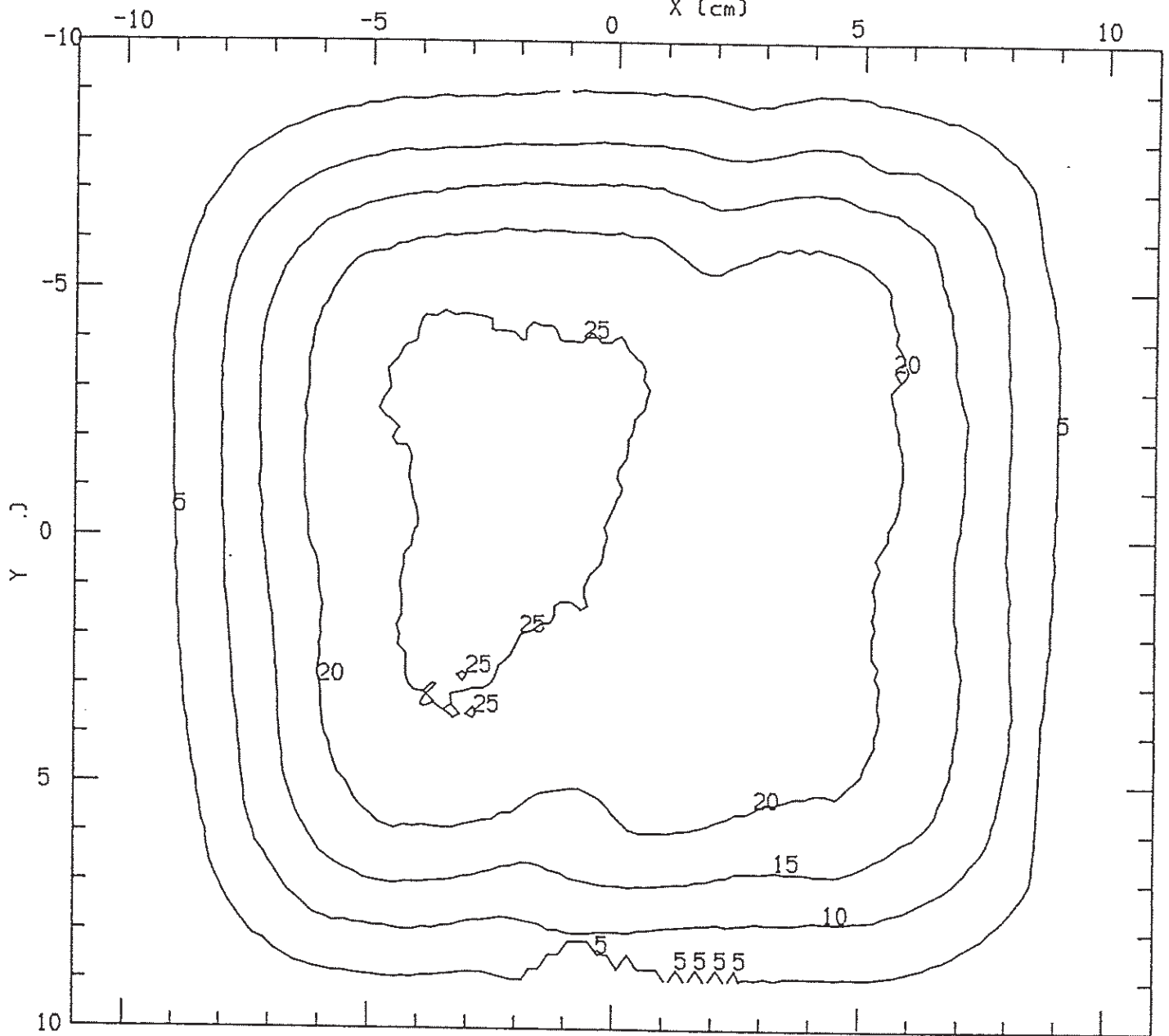


c21bev09150z060\_mod

CL1800

15.0, 15.0

100.0

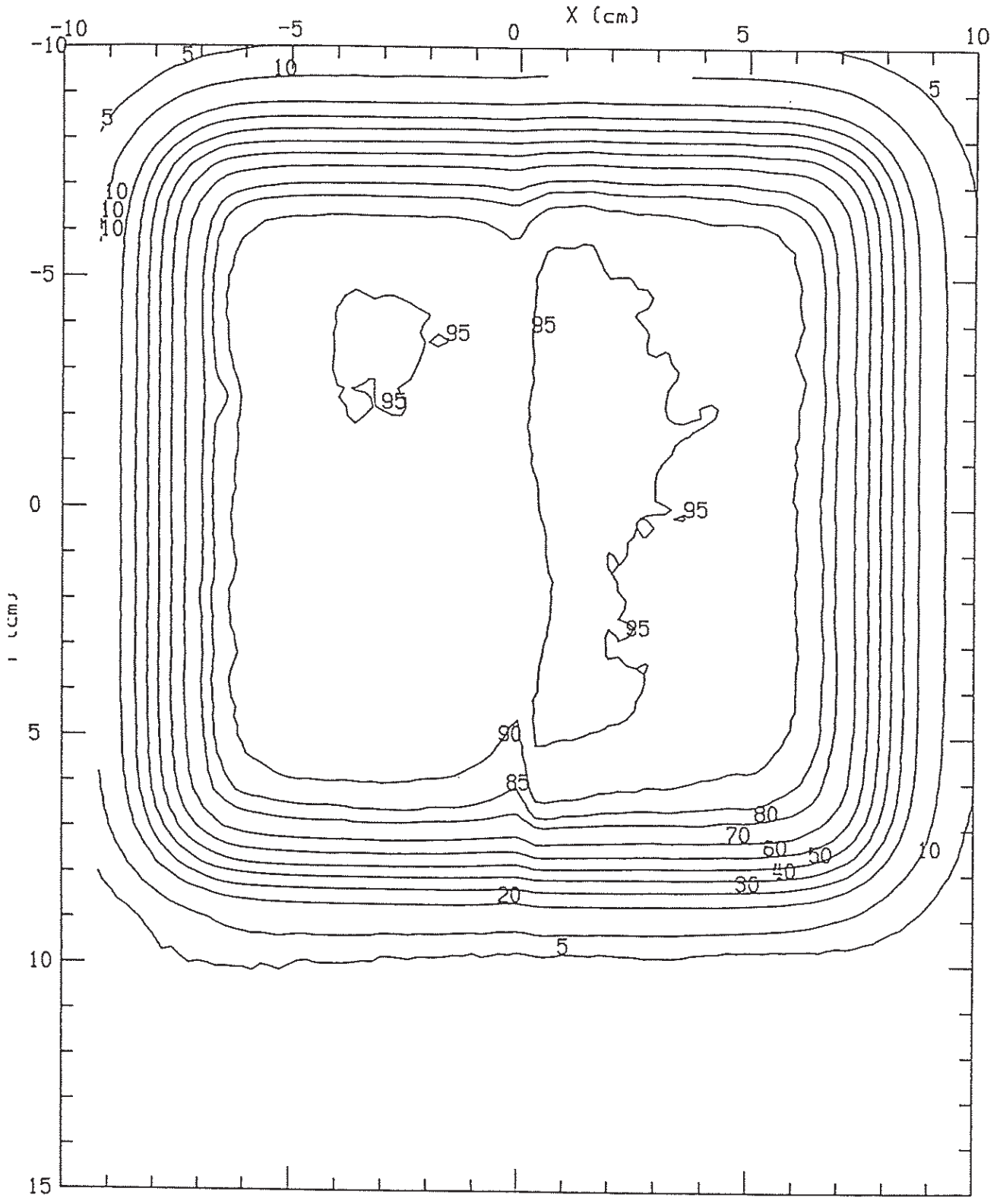


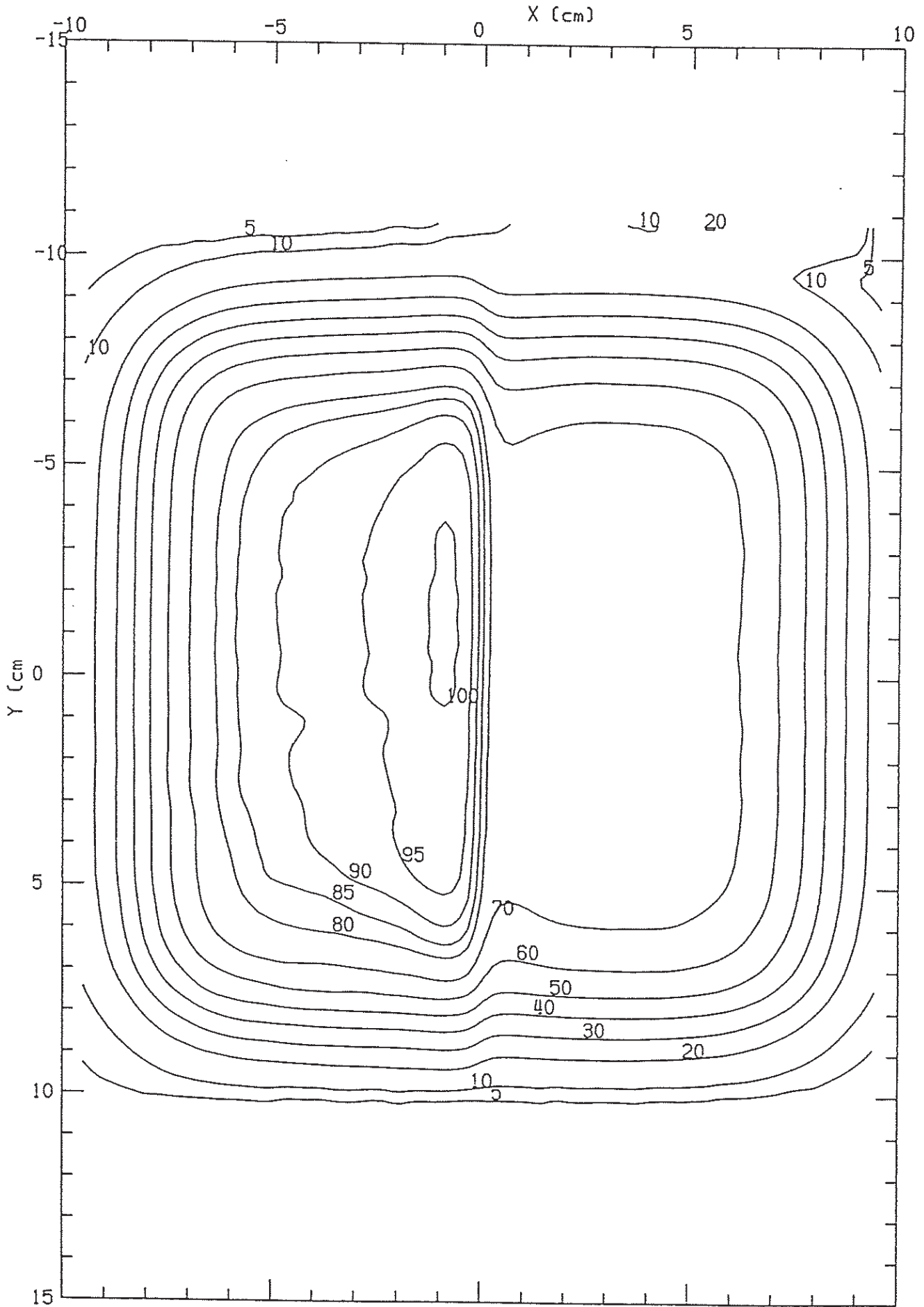
C22BEV20150Z050\_MOD

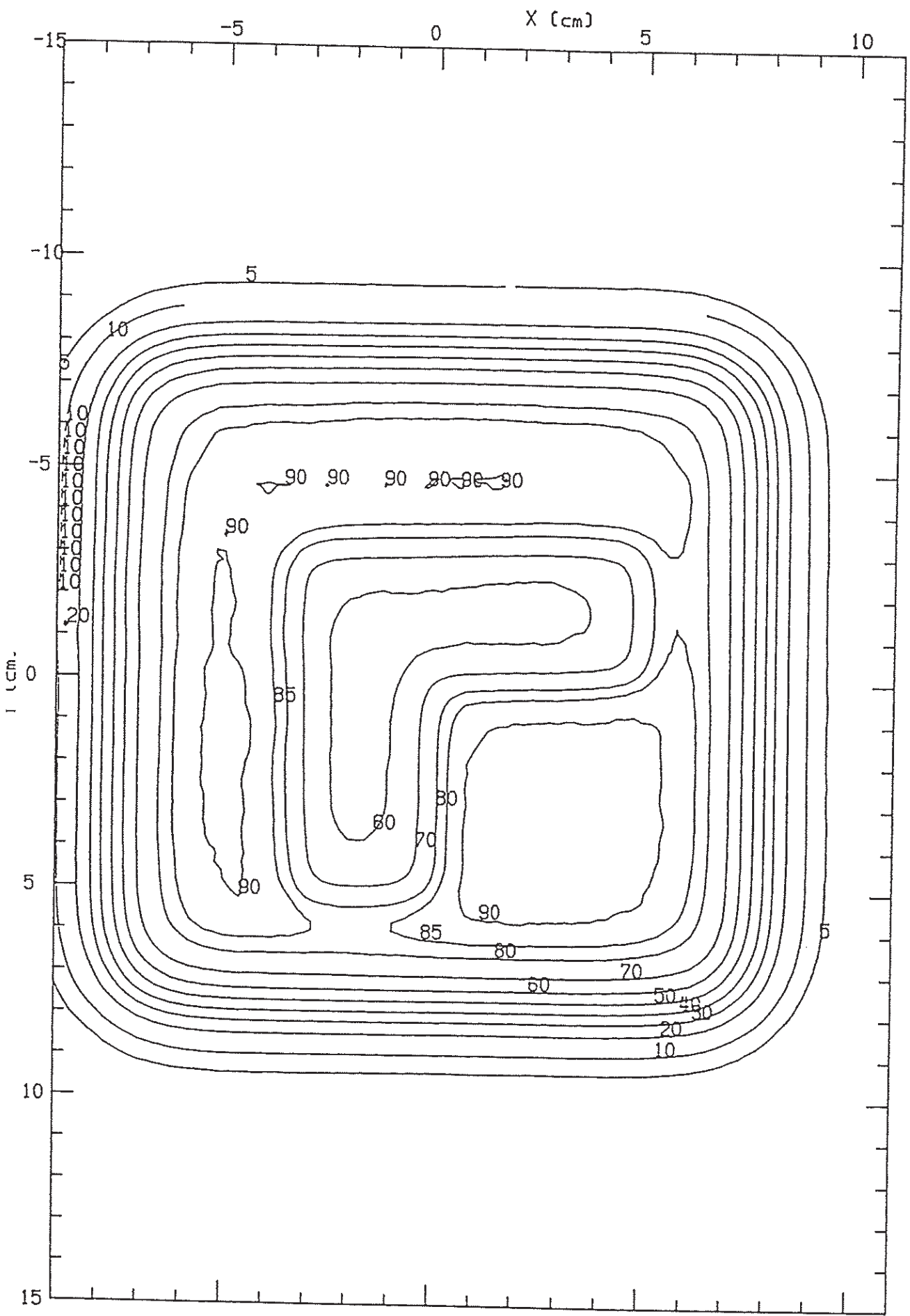
CL1800

100.0

15.0, 15.0







c28bev203d1z061\_mod

CL1800

15.0, 15.0

100.0

