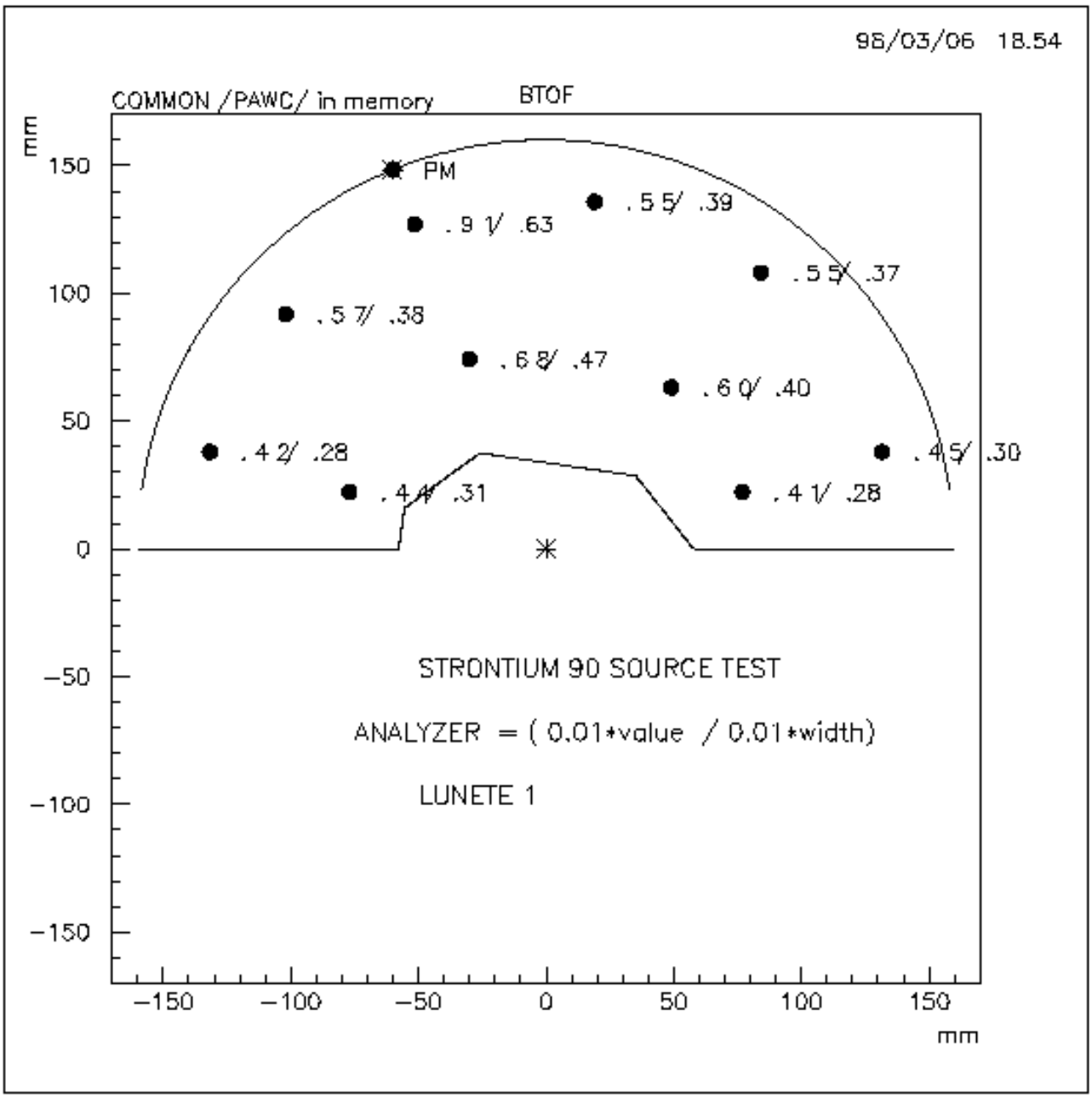
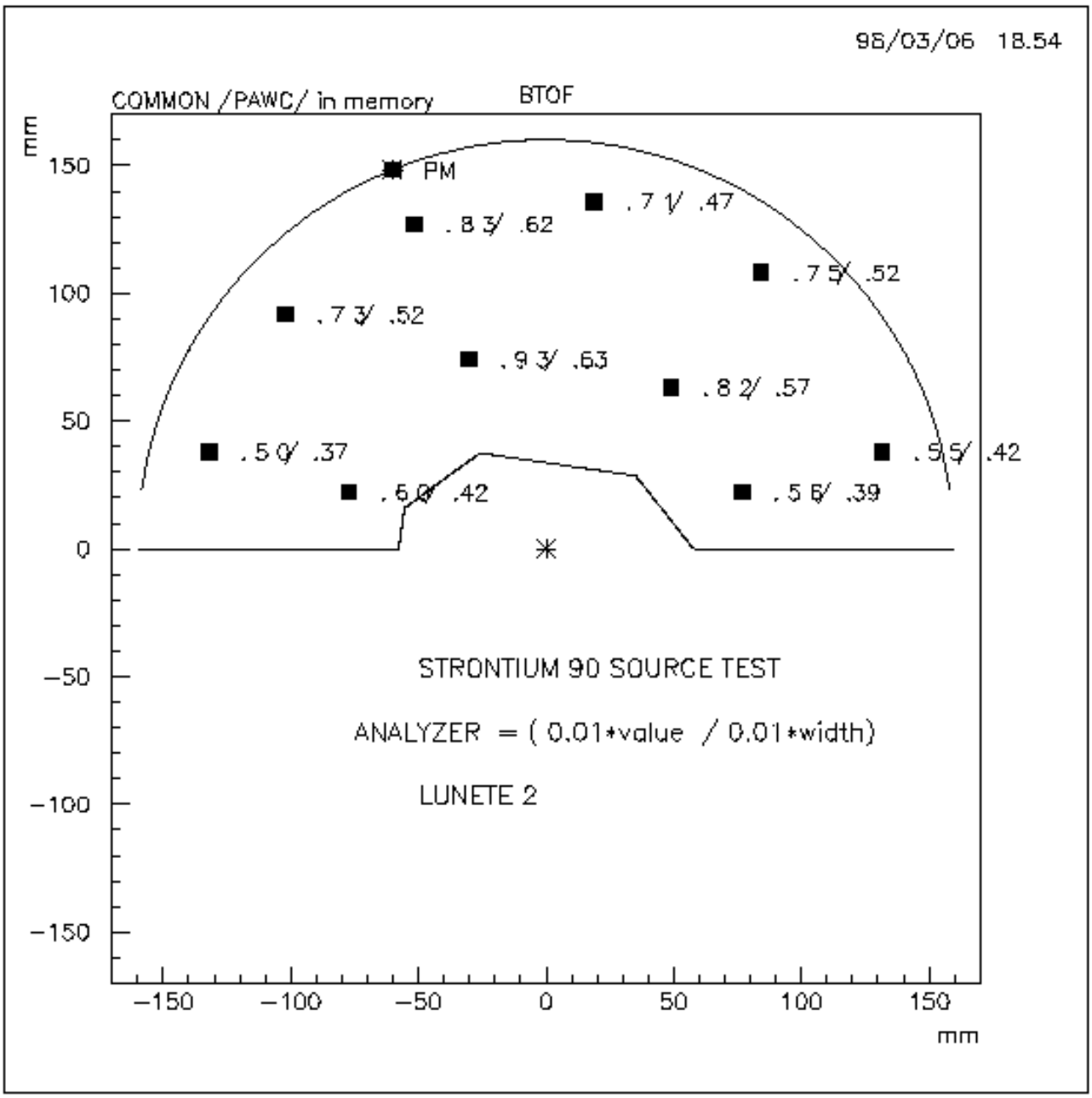
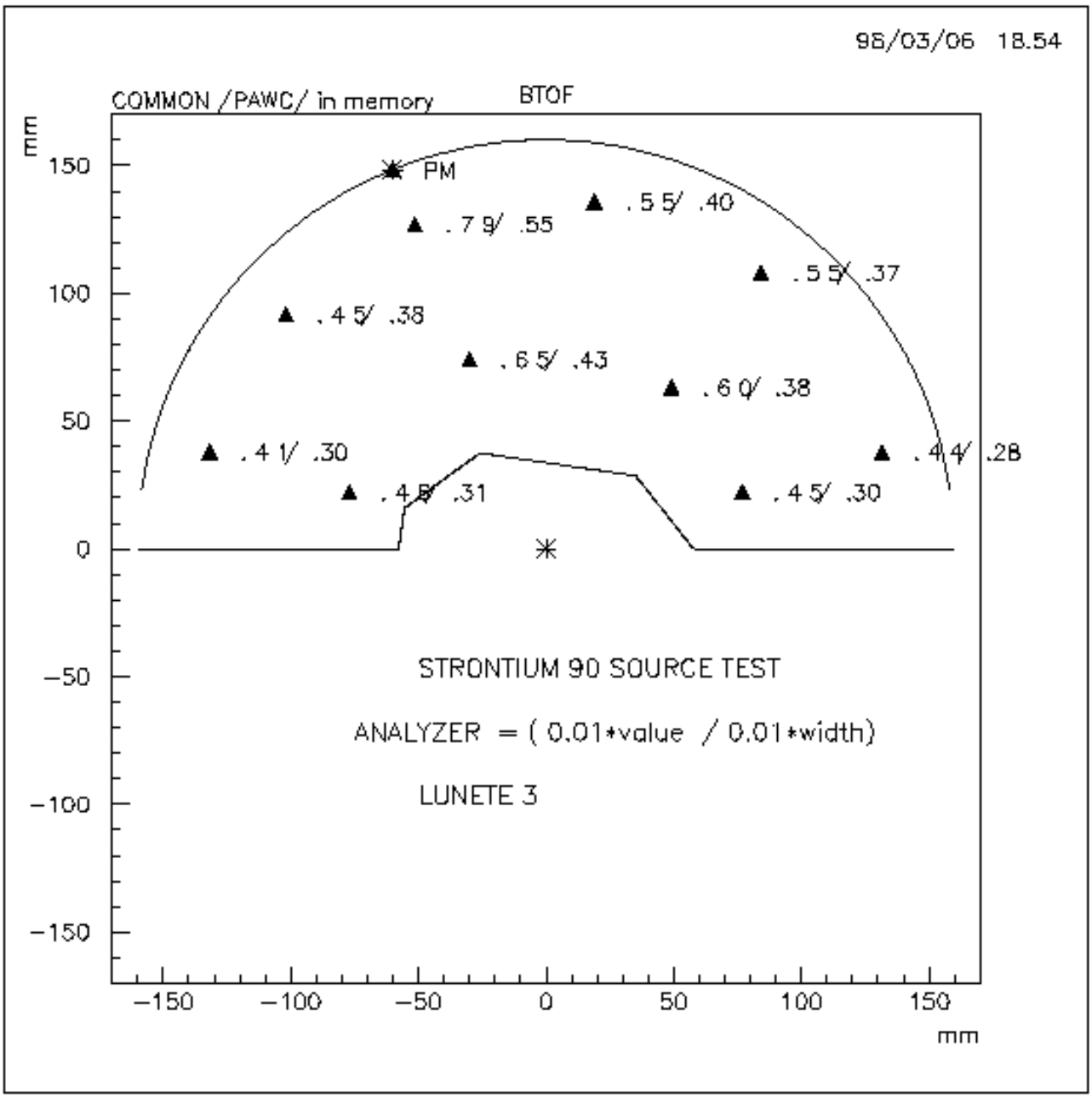
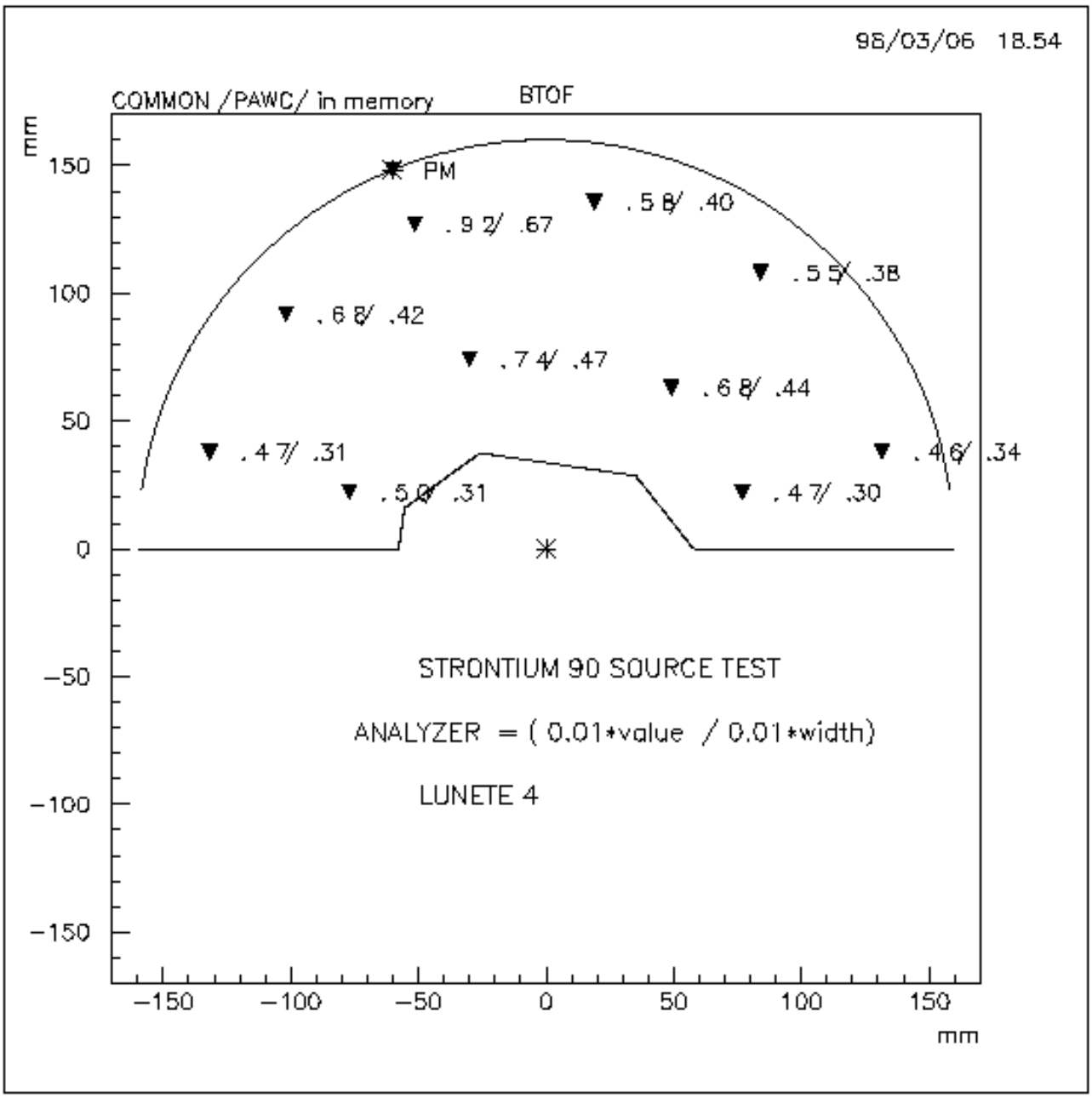
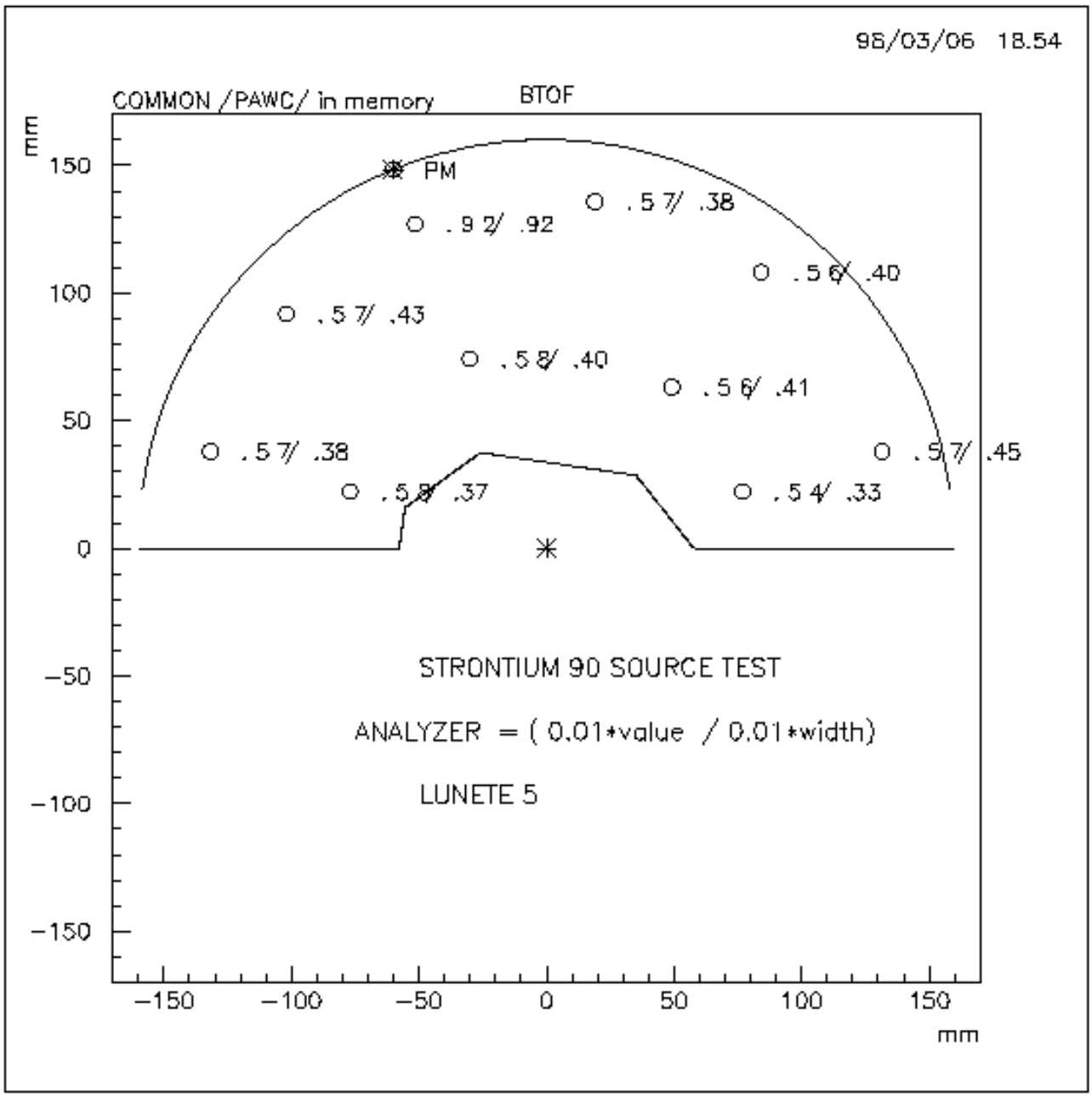

98/03/06 18.54
COMMON /PAWC/ in memory
BTOF
mm
150
100
50
0
−50
−100
−150
PM
. 9 1/ .63
. 5 5/ .39
. 5 5/ .37
. 5 7/ .38
. 6 8/ .47
. 6 0/ .40
. 4 2/ .28
. 4 5/ .30
. 4 4/ .31
. 4 1/ .28
STRONTIUM 90 SOURCE TEST
ANALYZER = (0.01*value / 0.01*width)
LUNETE 1
−150
−100
−50
0
50
100
150
mm


98/03/06 18.54
COMMON /PAWC/ in memory
BTOF
mm
150
100
50
0
−50
−100
−150
PM
. 7 1/ .47
. 8 3/ .62
. 7 5/ .52
. 7 3/ .52
. 9 3/ .63
. 8 2/ .57
. 5 0/ .37
. 5 5/ .42
. 6 0/ .42
. 5 6/ .39
STRONTIUM 90 SOURCE TEST
ANALYZER = (0.01*value / 0.01*width)
LUNETE 2
−150
−100
−50
0
50
100
150
mm


98/03/06 18.54
COMMON /PAWC/ in memory
BTOF
mm
150
100
50
0
−50
−100
−150
PM
. 7 9/ .55
. 5 5/ .40
. 5 5/ .37
. 4 5/ .38
. 6 5/ .43
. 6 0/ .38
. 4 1/ .30
. 4 4/ .28
. 4 5/ .30
STRONTIUM 90 SOURCE TEST
ANALYZER = (0.01*value / 0.01*width)
LUNETE 3
−150
−100
−50
0
50
100
150
mm


98/03/06 18.54
COMMON /PAWC/ in memory
BTOF
mm
150
100
50
0
−50
−100
−150
PM
. 5 8/ .40
. 9 2/ .67
. 5 5/ .38
. 6 8/ .42
. 7 4/ .47
. 6 8/ .44
. 4 7/ .31
. 4 6/ .34
. 5 0/ .31
. 4 7/ .30
STRONTIUM 90 SOURCE TEST
ANALYZER = (0.01*value / 0.01*width)
LUNETE 4
−150
−100
−50
0
50
100
150
mm


98/03/06 18.54
COMMON /PAWC/ in memory
BTOF
mm
150
100
50
0
−50
−100
−150
PM
. 5 7/ .38
. 9 2/ .92
. 5 6/ .40
. 5 7/ .43
. 5 8/ .40
. 5 6/ .41
. 5 7/ .38
. 5 7/ .45
. 5 8/ .37
. 5 4/ .33
STRONTIUM 90 SOURCE TEST
ANALYZER = (0.01*value / 0.01*width)
LUNETE 5
−150
−100
−50
0
50
100
150
mm