

351254

*

0594-75***62

		*			*			
		0594-75***62		/		351200		
		/			/			
		270		90		33.3%		
						219.6		
			I	II	III	IV	V	
			I		II	III	IV	V

PET

1 X

1 X

X

1 X

1-1

		(
1		1	225kV		

2017 9 1

191

X

1

2

3

4

1 X

4

4.2

5

		Bq / Bq						
/	/	/	/	/	/	/	/	/
/	/	/	/	/	/	/	/	/
/	/	/	/	/	/	/	/	/
/		/	/	/	/			/

n/s

			Bq	Bq	Bq				
/	/	/	/	/	/	/	/	/	/
/	/	/	/	/	/	/	/	/	/
/	/	/	/	/	/	/	/	/	/
/	/	/	/	/	/	/	/	/	/

GB18871-2002

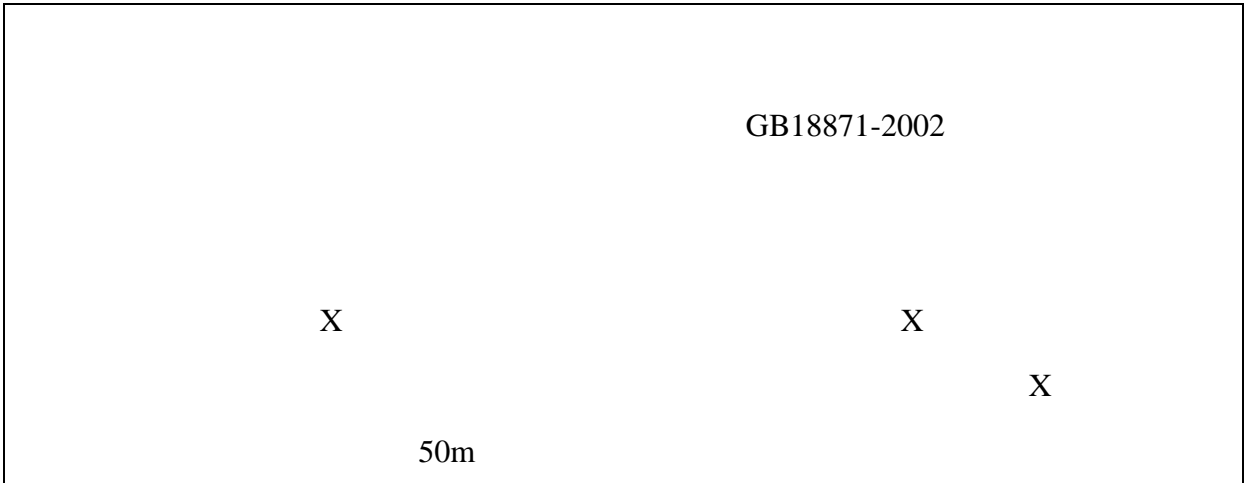
						MeV	mA / Gy/h			
/	/	/	/	/			/	/	/	/
/	/	/	/	/			/	/	/	/

					kV	mA			
1	X	II	1	225	13				/
/	/	/	/	/				/	/

					kV	A	n/s						
/	/	/	/	/			/	/	/	Bq	/	/	/
/	/	/	/	/			/	/	/	/	/	/	

	/		/	/		
/	/	/	/	/		/
/	/	/	/	/	/	/
/	/	/	/	/	/	/
/	/	/	/	/	/	/
/	/	/	/	/	/	/
/	/	/	/	/	/	/

	1		2014	4	24
	2		2016	7	2
	3		2003	6	28
	4		2005	9	14
	5		2017	9	1
	6		2017	12	25
	7		2011	4	18
	8		2017	12	5
	9		2017	7	16
	10		2007	6	3
	11				
	2006	9	26		
	1				GB18871-2002
	2				GB/T14583-93
	3				GB8999-1988
	4				HJ/T61-2001
	5	X			GBZ117-2015
	6	X			GBZ/T250-2014
	7				
					HJ10.1-2016
					1



X

10m

50m

2

7-1



2

3.5

	GB18871-2002	
	20	5
	1	0.25

a

100 Sv/

5 Sv/

b

2.5 Sv/h

2 3

X-

8-1

	-
	VT6101
	HJ/T61-2001 GBZ117-2006
	X

1

2

3

4

5

6

8-2

8-1

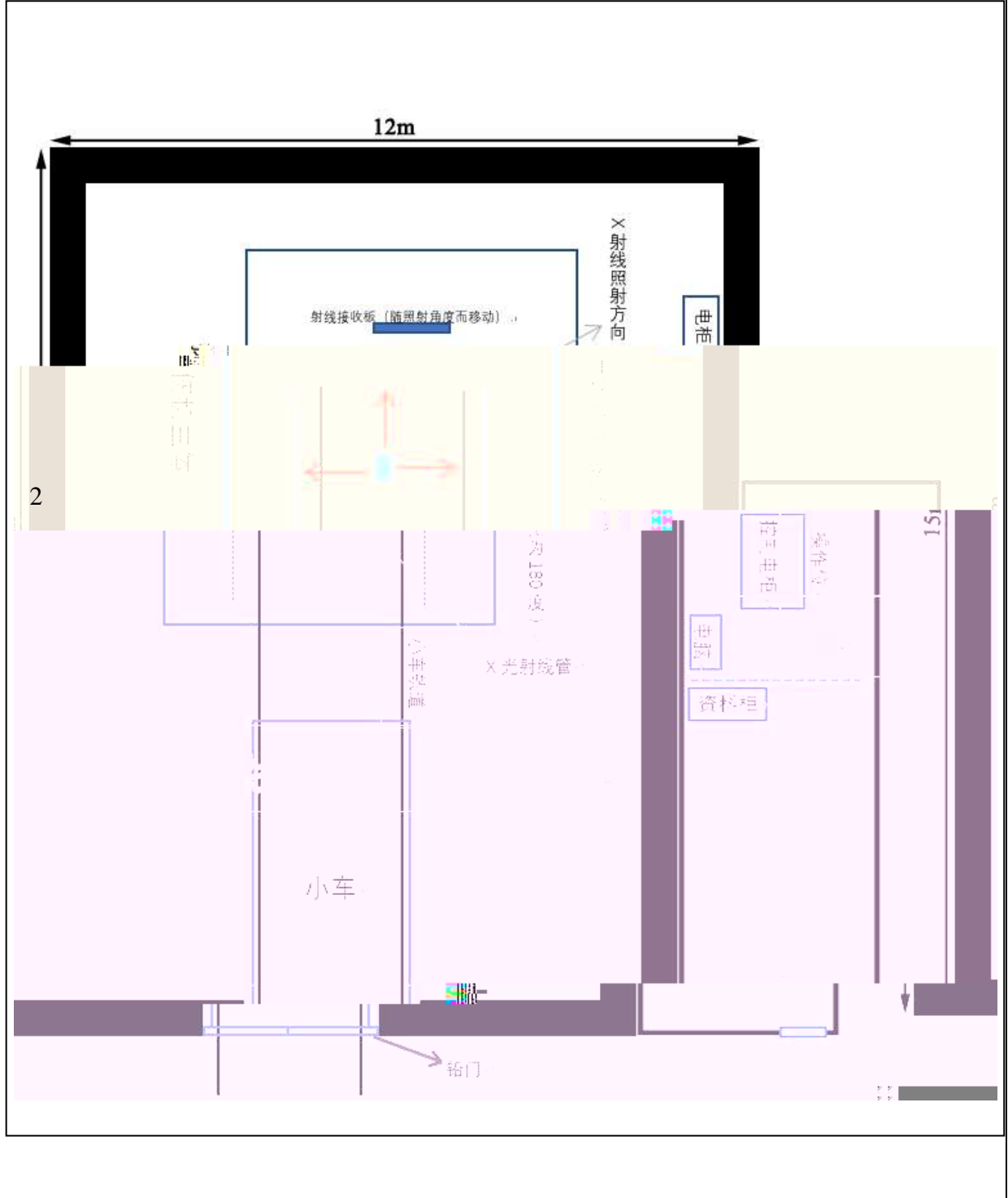
		μSv/h
1		
2		
3		
4		
5		

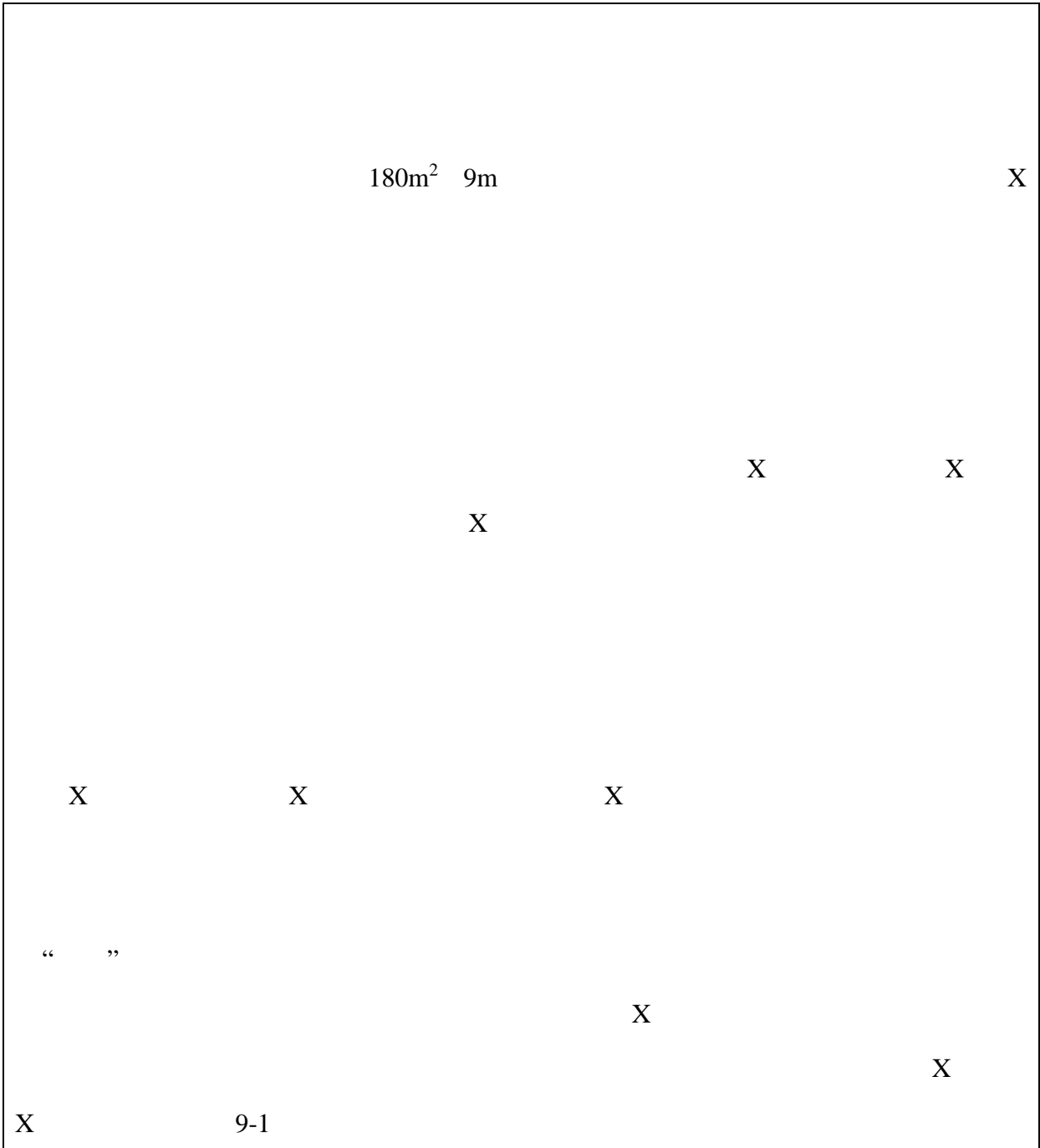
8-2

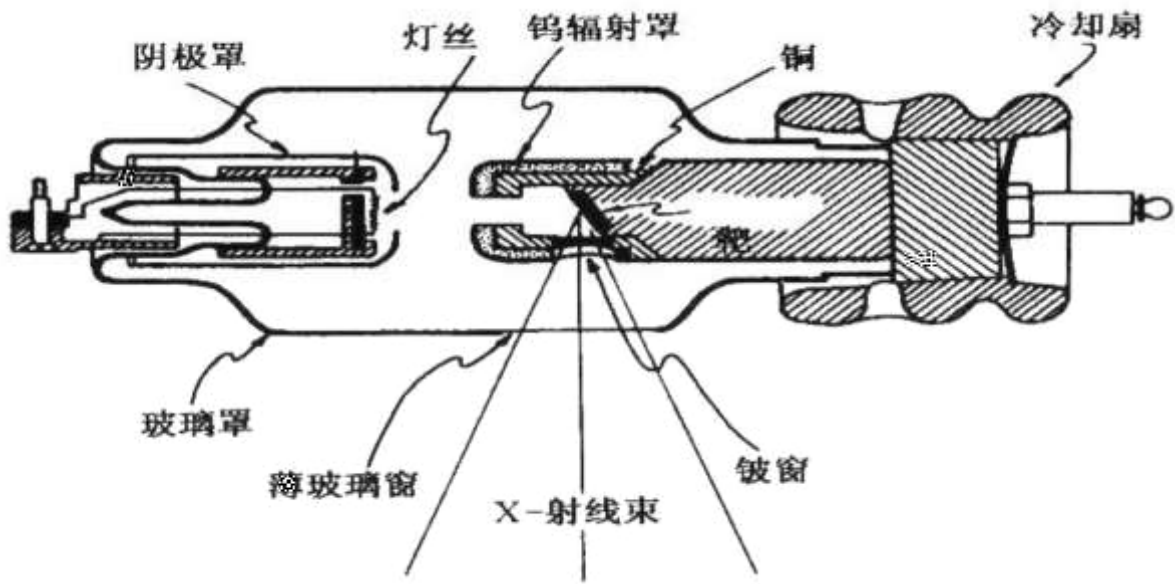
0.11 0.12 μ Sv/h[1

Sv/h=1000nGy/h]

25.9 399.1nGy/h







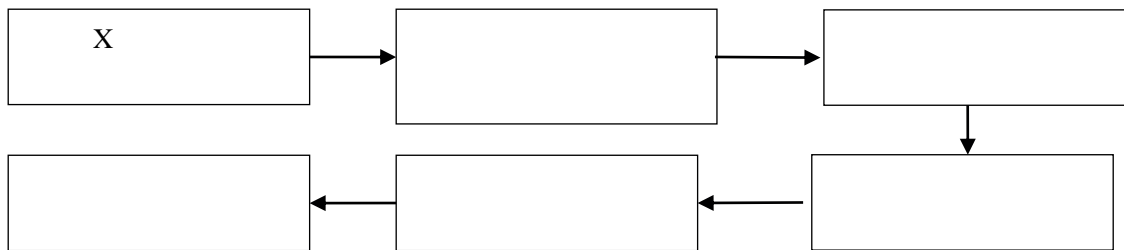
X

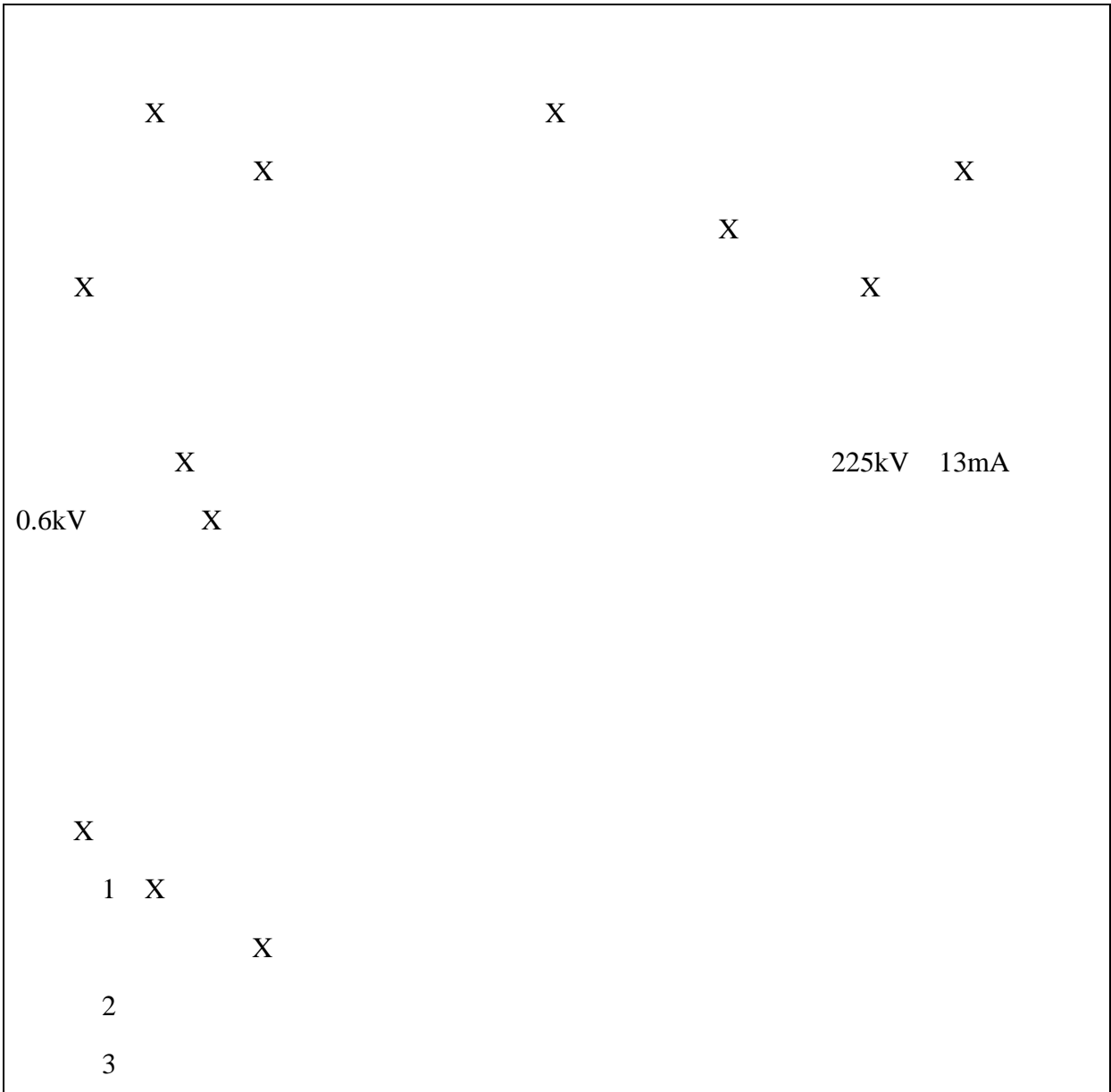
X

X

X

9-2





1

2

1		X		10-1	
X					
		600mm			
		87mm+ 13mm			
		15m	12m	9m	
2		GB18871-2002		X	
		GBZ117-2015			
-		X			
				2~3	

4

5

X

X

1 X

X

X

2011

2013

CT

3.0

X

225kV

GBZ/T250-2014 X

X

X

10

1

H₀— 1m² /

ICRP33

225kV X 1m 14mGy/ mA min

H₀=8.4×10⁵ Sv m²/ mA h

I—X mA I=13mA

B—

R— m

TVL— mm

11-1

0.25mSv/a

X

X

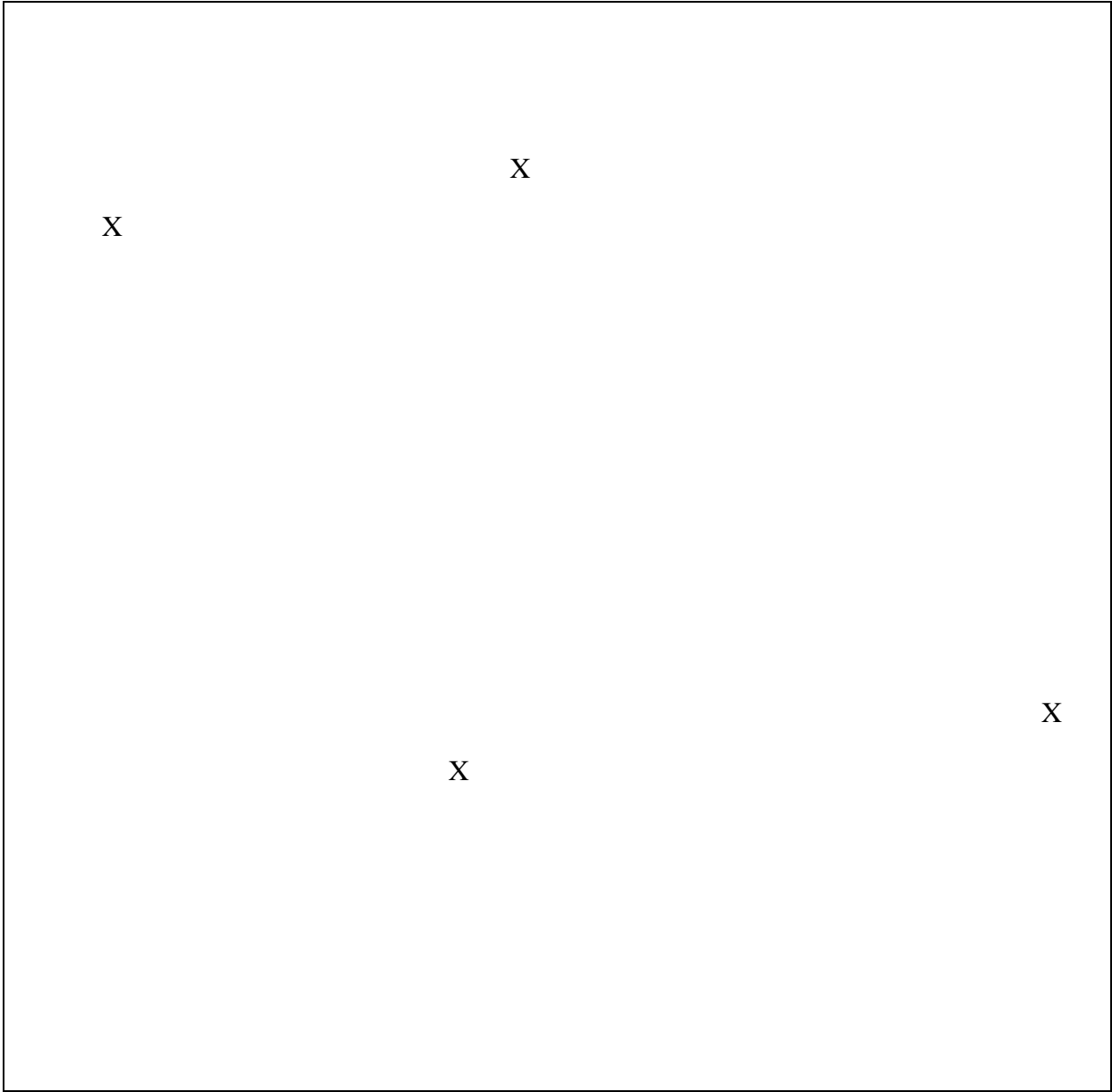
X

X

X

X

X



2

3

1

3

X

18

3

18

X-

X-

12-1

X	X-	30cm	X

/
/

12-2

1		X-	GB18871-2002
2			
3			GB18871-2002

- 1.
- 2.

—

X

(GB18871-2002)

(GB18871-2002)

(5mSv/a 0.25mSv/a)

2

3

1.

1

2

3

4

2.