

	66555016		66555016	300462
				C3725
( )	70956		( )	7805 11%
	59327		351	0.6%
( )				

2015( )T8.B.92 0 T2.2335 0 TD144817>TjTT2 1 T1.2335 0 T(6)TjTT4 1 T7335 0

1				
	59327			
55				70956m <sup>2</sup>
			49732m <sup>2</sup>	2015 06
TEDA				
	15			

2

70956m<sup>2</sup>

49732m<sup>2</sup>

1

1 2

1

1		m <sup>2</sup>	70956
2		m <sup>2</sup>	49732
3		m <sup>2</sup>	61
4		%	11
5			0.7

2

		m <sup>2</sup>	
1		25646	
2		9321	
3	1	5861	
4	2	6203	
5		2181	
6		240	
7		240	
8	1	20	
9	2	20	

3

“ ”

55

4

3

3

1		t/a	22
2		t/a	94

5

4

4

1			2	
2			2	
3			6	
4			1	
5			4	
6			6	
7			10	2 32t,8 20t
8			1	
9			2	
10			12	10 2

6

1

28.4m<sup>3</sup>/d

16m<sup>3</sup>/d

15.6m<sup>3</sup>/d

2

0.8

12.8m<sup>3</sup>/d

3

2000kVA

1

4

5

7

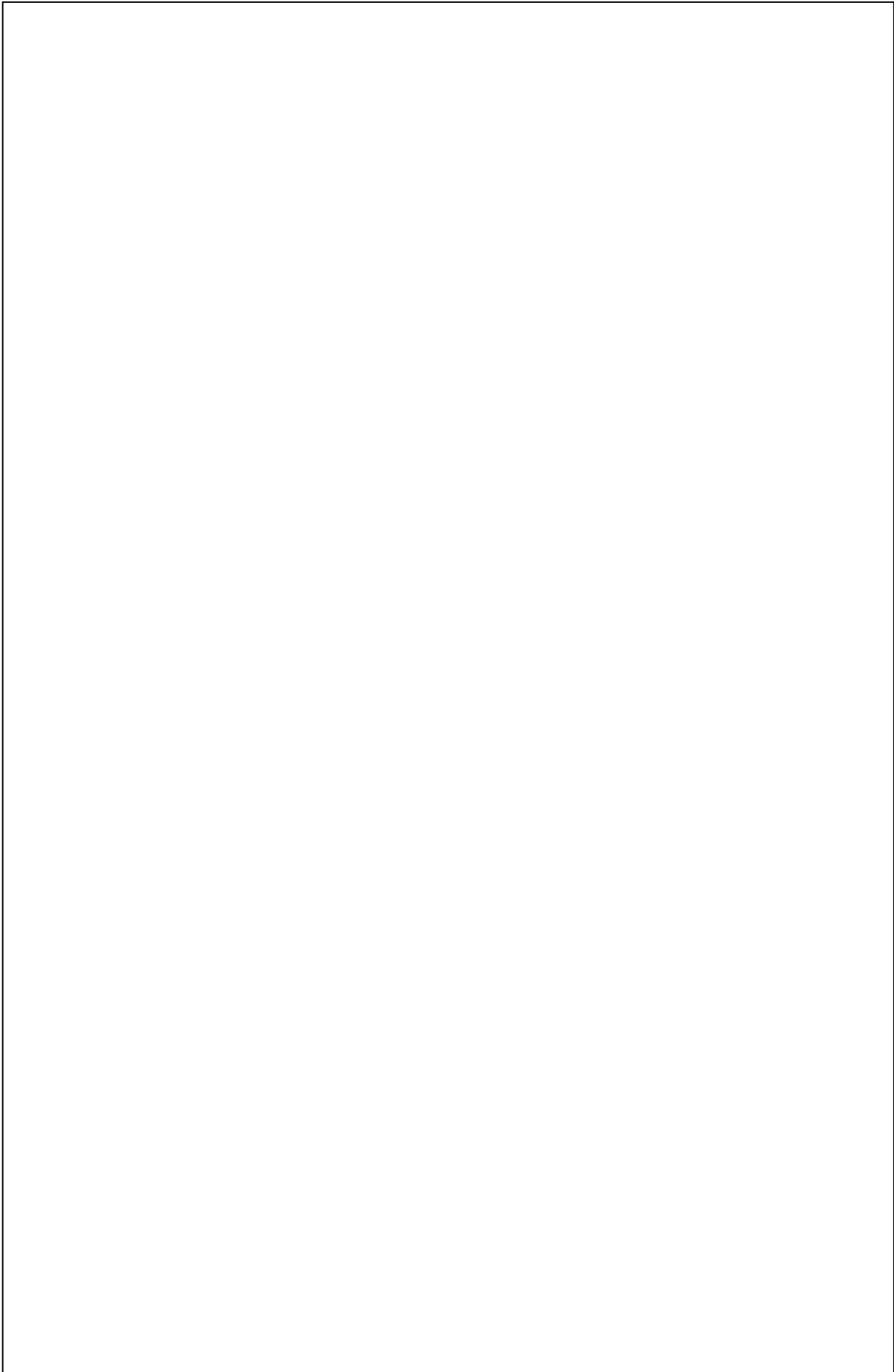
1

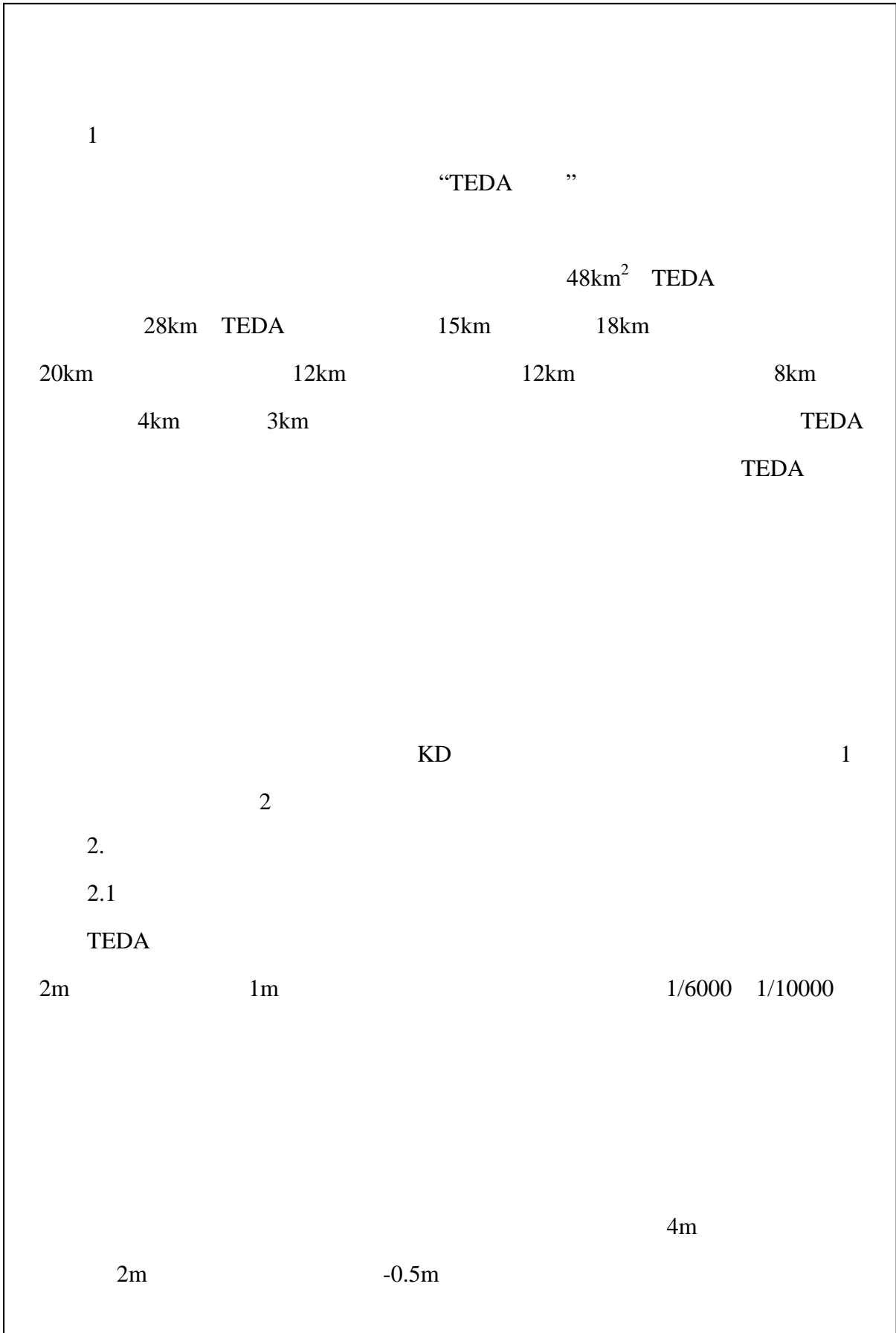
250

8

2

200





2.2

110	180		30	34
290		38	4800	
660				

4

		160	70
30		80	
			2010
	207	48.2%	55
13.9			

© 2006 Școala nr. 9 Cămin, Școala nr. 20 k. Eș



1

2013 10 11 2013

10 17

5

5

		mg/m <sup>3</sup>		mg/m <sup>3</sup>	(%)
	SO <sub>2</sub>	0.010	0.042	0.15	0
	PM <sub>10</sub>	0.038	0.091	0.15	0
	NO <sub>2</sub>	0.038	0.077	0.08	0

PM<sub>10</sub> SO<sub>2</sub> NO<sub>2</sub>

GB3095-2012

2

2014 3 22-23

14

6

[dB(A)]

	52.9~56.6	54.4	50.8~51.1	51
	54.7~56.3	55.5	51.0~50.8	50.9
	57.3~60.5	58.8	53.4~52.2	52.8
	55.2~57.3	56.1	53.5~52.4	53
	65		55	

GB3096 2008

3

3

1.25 / 5

/

15 /

GB18918-2002

B

1



1

900m

400m

1

1 GB3095-1996 ( ) 7

7

	mg/m <sup>3</sup>		
	1		
SO <sub>2</sub>	0.50	0.15	0.06
NO <sub>2</sub>	0.24	0.12	0.08
PM <sub>10</sub>		0.15	0.10

2 GB3095-2012 ( ) 8

8

	mg/m <sup>3</sup>		
	1		
SO <sub>2</sub>	0.50	0.15	0.06
NO <sub>2</sub>	0.2	0.08	0.04
PM <sub>10</sub>		0.15	0.07
PM <sub>2.5</sub>		0.075	0.035

3 GB3096 2008 3 65dB(A) 55dB(A)

2

1 DB12/356-2008 9

9

mg/l pH

	pH	BOD <sub>5</sub>	CODcr	SS		
	6 9	300	500	400	35	3

2 GB12348-2008 3

10

10

[dB(A)]

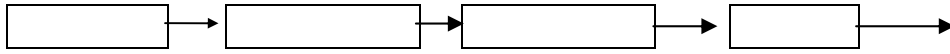
3	65	55

3 GB12523-2011

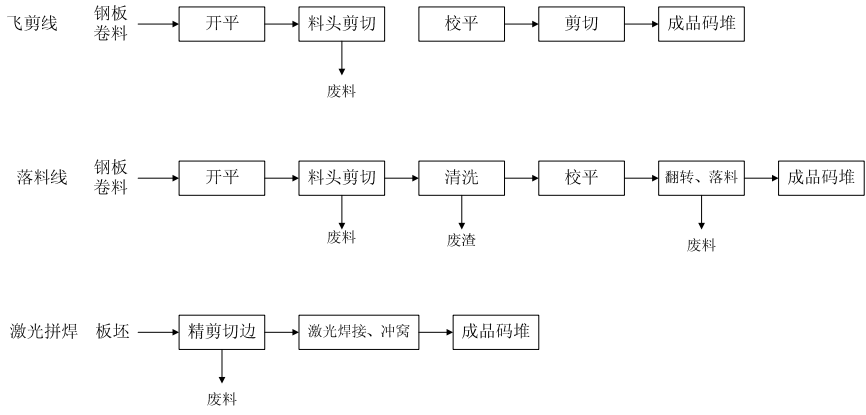
11



1



2



1

180

[2011]501

[2011]232

[2012]2

1

0.5 0.7mg/m<sup>3</sup>

13

13

2

2.1

2.2

22.4m<sup>3</sup>/d

2.3

85dB(A)

2.4

90t/a

1 t/a

0.4kg/d

20t/a

		TSP	0.3 0.7mg/m <sup>3</sup>	0.3 0.7mg/m <sup>3</sup>
			12.8m <sup>3</sup> /d	12.8m <sup>3</sup> /d
		pH	6 9	6 9
		COD <sub>cr</sub>	350mg/l	350mg/l
		SS	250mg/l	250mg/l
		BOD <sub>5</sub>	220mg/l	220mg/l
			30mg/l	30mg/l
			2mg/l	2mg/l
			90t/a	0t/a
			1 t/a	0t/a
			20t/a	0t/a
			85dB(A)	
			84 92dB(A)	



1.

a.

b.

c.

2.

[2004]149

100

[2013]35

4

0.5m

,

1.

1

1.1

12.8m<sup>3</sup>/d

14



3.2

HJ2025-2012

1

2

1×

$10^{-7}$ cm/s

2mm

$1 \times 10^{10}$ cm/s

3

GB1556.2-1995

4

5

6

4

351

0.6%

17

17

1		30
2		1
3		20
4		300
		351

		TSP		
		pH SS BOD <sub>5</sub> COD <sub>cr</sub>		

--	--	--	--	--

1					
		59327			
	55				
	70956m <sup>2</sup>				49732m <sup>2</sup>
	2015	06			
2					
				PM <sub>10</sub>	
				PM <sub>10</sub>	
GB3095-1996					
GB3096	2008		3		
3					
3.1					
3.2					
					12.8m <sup>3</sup> /d
3.3					
85dB(A)					
3.4					
					90t/a
				1	t/a
	0.4kg/d		20t/a		
4.					
4.1					
1					
				pH	COD <sub>Cr</sub> BOD <sub>5</sub> SS



DB12/356-2008

2

[2002]71

[2007]57

<

>

4.2

GB12348-2008

3

4.3

5

351

0.6%

6

COD<sub>cr</sub>

1.12t/a

0.19t/a

0.1t/a

(0.05t/a)

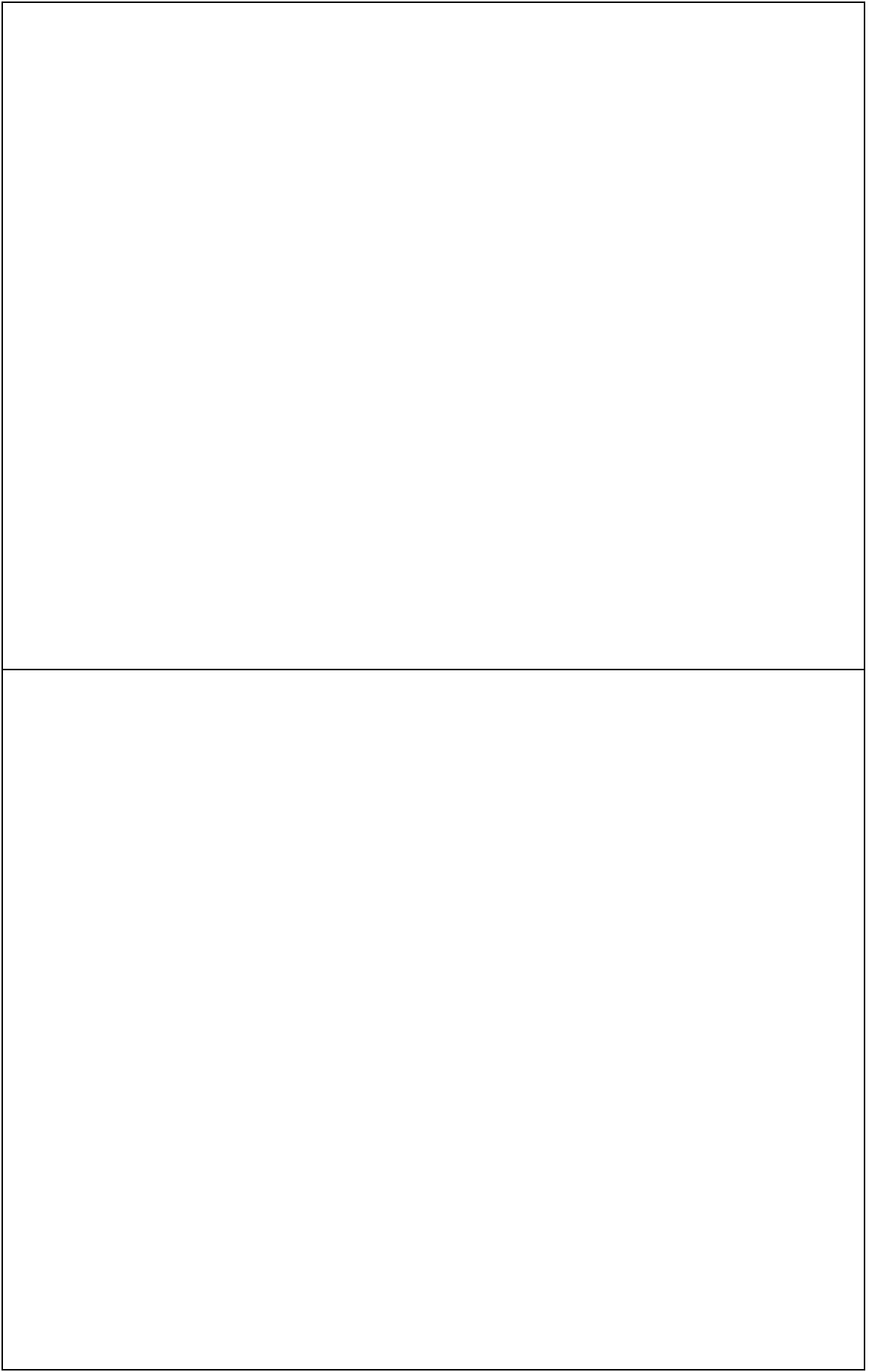
0 t/a

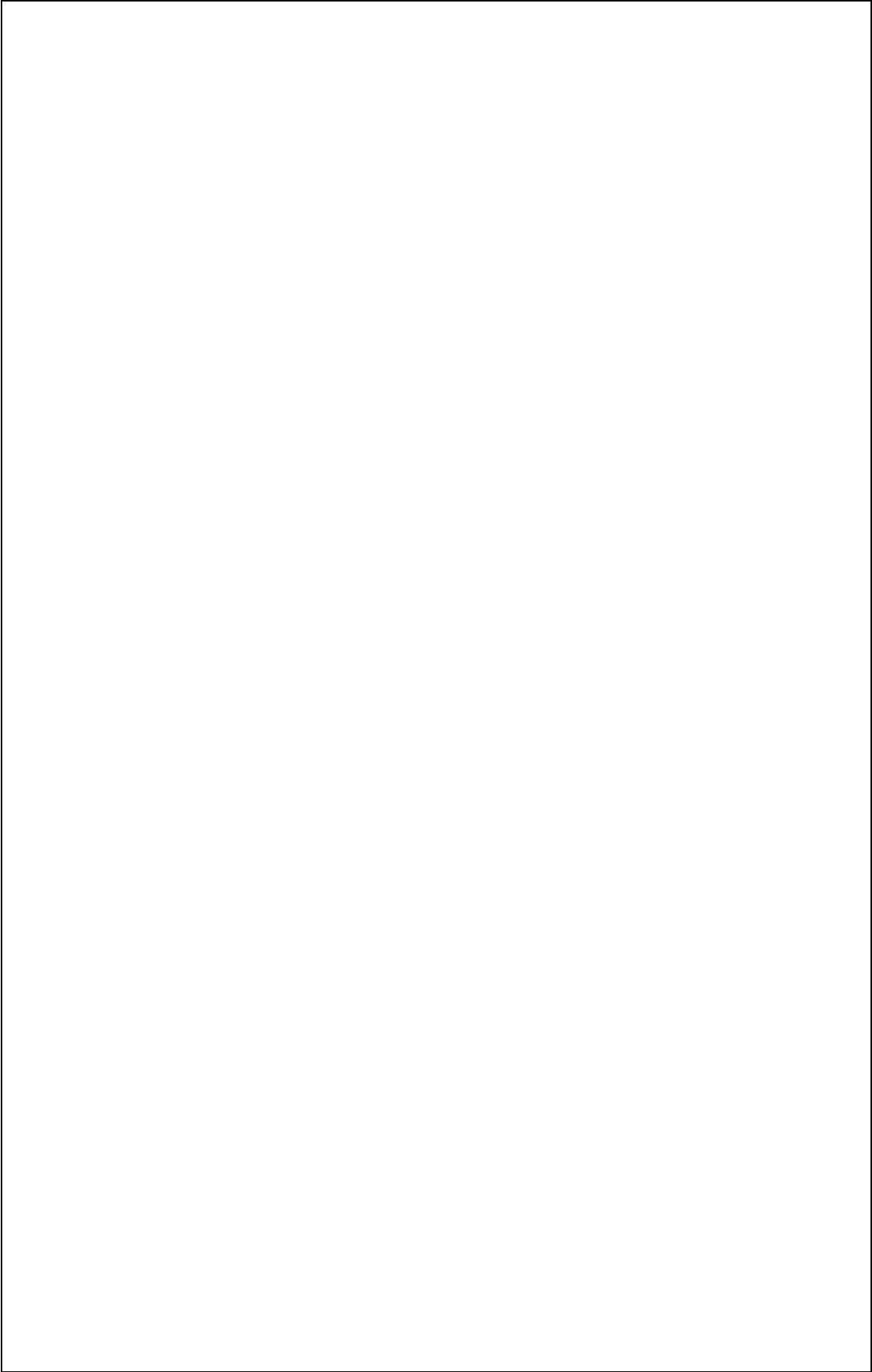
7

[2011]501

[2011]232

[2012]2





---

---

编制日期：2014年4月

国家环境保护总局制

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

			A11020231600	
			11020025	
			A11020100500	
			A11020031000	