



1  
1  
35  
63  
63  
106  
175  
175  
213

6  
15 15  
15 15  
15 15

1. 1-1  
1  
1

001	1979/4/12
002	1981/5/18
003	1978/4/14
004	1980/7/25
005	1981/6/27
006	1981/1/18
007	

014						1983/10/25	
-----	--	--	--	--	--	------------	--

2

Excel

14

Excel

Word

2

	2	30	
	1	30 40	Office
	5		
	30		
	30	2	

3

60

4

(20 )	5		5	
	5		1	4
	10		5	5
(80 )	10		1 1	0
	20		1 5 5	

		30		1 5 1 5 5	
		20		1 5 5	

2

1-2

1

1

	30	
	30 2	

3

60

4

5

(20 )

3.

1-3

1

1



x x

159\*\*\*\*\*135



x x

KH010101 135\*\*\*\*\*129

x x

182\*\*\*\*\*174



x x

KH010102 151\*\*\*\*\*525



2

Excel

Excel

2

	2	30
	1	30 40 Office
5		
	30	
	30	2

3

60

4

(20 )	5		5	
	5		1	4
	10			5

				5	0
(80 )		30		1 5 1 5	
		20		1 1	
		30		1 5 1 5	

4.

1-4

1

1

2

Excel

Excel

2

	2	30
	1	30 40 Of fi ce
5		
	30	
	30	2

3

60

4

	5		5	

(20 )

5

0

1

30 40

Office

5

30

30

2

6.

1-6

1

1

2014 6 10

001

	2	30	
	1	30 40	Office
	5		
	30		
	30	2	

3

60

4

(20 )	5		5	0
	5		1	
	10		4 5 5	
(80 )	20		1 5 1 5	
	30		1 5 1 5	
	30		5	

7. 1-7

1

1

1

	0730206		6				150
	73		10950		68		

2

	0730201		1				200
	95		19000		48		

3

	0730204		4				180
	74		13320		14		

2

Excel

" " " " " " "

Excel

2

	2	30
	1	30 40 Office
5		
	30	



	30	2	
--	----	---	--

3

60

4

(20 )	5		5	0
	5		1 4	
	10		5 5	
(80 )	30		1 5 1 5	
	20		1 1	
	30		1 5 1 5	

8.

1-8

1

1

		A	B	C		
20041001		175	285	120		
20041002		99	175	164		
20041003		158	169	275		
20041004		244	190	191		
20041005		184	287	188		
20041006		172	268	285		
20041007		185	271	176		
20041008		288	185	275		
20041009		178	280	176		
20041010		194	287	282		
20041011		260	76	271		

2

Excel

100

200

100

200

300

Excel

Excel

2

	2	30

	1	30	40	Office
	5			
		30		
	30	2		

3

60

4

(20 )	5		5	
	5		1	4
	10		5	5
			5	0
(80 )	20		1	1
	20		1	5
	20		1	5
	20		1	5

9. 1-9

1

1

2014 1 5

A. 0\*\*\*3

50

30

5500

2

Excel

Excel

2

	2	30
	1	30 40 Office
5		
	30	
30	2	

3

60

4

(20 )		5		1		0
					4	
(80 )		10			5	
				5		
		30			1 5	
		20			1 5	
		30			1 1	
				1 5		
				1 5		

10.

1-10

1

1

2014 9 18

A. 4\*\*\*8

\*\*

15928\*\*\*135

15 2014 10 10

H20140918

1	24 /	100	64.50
2	50 /	100	72.50
1	50kg/	150	120.00
2	50kg/	150	140.00
1	24 /	200	90.00
2	50 /	200	110.00

2

Excel

Excel

2

--	--	--

	2	30	
	1	30 40	Office
	5		
	30		
	30	2	

3

60

4

(20 )	5		5	0
	5		1	
	10		4	
(80 )	30		5	0
	30		1 5 1 5	
	20		1 1	
	30		1 5 1 5	

11.

1-11

1

1

2014 9 15

D20134091006

159\*\*\*\*\*135

2

Excel

Excel

2

	2	30
	1	30 40 Office
5		
	30	
30	2	

3

60

4

	5		5



(20 )		5		1		0
				4		
(80 )		10		5		
				5		
		30		1 5 1 5		
(80 )		20		1 1		
		30		5		

12

1-12

1

1

	40,000.00	12,500.00	10,000.00	2,000.00	3,000.00	1,200.00	500.00		
	60,000.00	35,000.00	20,000.00	2,000.00	2,800.00	3,000.00	1,000.00		
	30,000.00	14,000.00	8,500.00	1,000.00	2,650.00	1,000.00	800.00		
	70,000.00	35,000.00	10,000.00	1,000.00	2,400.00	1,200.00	500.00		
	60,000.00	34,000.00	9,500.00	1,000.00	3,000.00	1,000.00	600.00		
	20,000.00	10,000.00	7,500.00	2,000.00	2,700.00	1,000.00	1,200.00		
	40,000.00	23,000.00	12,000.00	1,000.00	3,100.00	1,000.00	900.00		
	50,000.00	25,000.00	14,000.00	2,000.00	2,900.00	1,000.00	700.00		

2

Excel

Word

IF

Excel

Excel

Word

2

	2	30
	1	30 40 Office
	5	
	30	
	30	2

3

60

4

(20 )	5		5	0
	5		1 4	
	10		5 5	
(80 )	10		1 1	
	20		1 5 5	
	30		1 5 1 5	
	20		1 5 5	

13.

1-13

1

1

1	2013/6/12	x x	1	10	23.00			
2	2013/6/12	x x	3	12	42.00			
3	2013/6/12	x x	1	4	45.00			
4	2013/6/15	x x	2	24	41.00			
5	2013/6/15	x x	3	25	32.00			
6	2013/6/15	x x	1	40	8.00			
7	2013/6/15	x x	2	20	12.00			
8	2013/6/19	x x	1	5	23.00			
9	2013/6/20	x x	2	10	31.00			
10	2013/6/21	x x	3	18	15.00			

2

Excel

Word

Excel

Excel

Word

2

	2	30
	1	30 40 Office
	5	
	30	
	30	2

3

60

4

(20 )	5		5	0
	5		1 4	
	10		5 5	
(80 )	10		1 1	
	10		1 5 5	
	20		1 5 1 5	
	20		1 5 1 5	

		20		1 5 5	
--	--	----	--	----------	--

14.

1-14

1

1

YC2012001		399	273
YC2012002	VI P	546	234
YC2012003		700	282
YC2012004		357	288
YC2012005		385	183
YC2012006		644	213
YC2012007	VI P	455	285
YC2012008		385	183
YC2012009		504	400
YC2012010		588	237
YC2012018		665	198
YC2012019		700	282
YC2012020		469	282
YC2012021	VI P	378	210
YC2012022		665	204
R04			

Excel

Excel

Word

2

	2	30
	1	30 40 Office
	5	
	30	
	30	2

3

60

4

(20 )	5		5	0
	5		1 4	
	10		5 5	
(80 )	10		1 1	
	10		1 5 5	
	20		1 5 1 5	



				5	
		20		1 5 1 5 ,	
		20		1 5 5	



15.

1-15

1

1

93,076.4	92,064.7	67,783.9	-401,170.0	77,900.9
70,819.0	64,748.8	83,971.1	94,088.1	88,017.9
58,678.6	51,596.7	83,971.1	55,643.5	91,053.0
73,854.1	54,631.8	83,971.1	53,620.1	96,111.5
76,889.2	59,690.3	83,971.1	70,819.0	91,053.0
88,017.9	56,655.2	83,971.1	53,620.1	<del>76,889.2</del>
59,690.3	98,134.9	<del>83,971.1</del> 5310	83,971.1 5	52,608.4
59,690.3	95,099.8	<del>83,971.1</del>	94,088.1	<del>88,017.9</del>

85' 01.1'      ð

25' 0880

25' 0880

25' 1340

25

0

10,889

1

Excel

Word

40% 30% 30%

10

100.0%

20.0%

120.0%

/

Excel

10

Excel

Word

2

	2	30
	1	30 40 Office
5		
	30	
30	2	

3

60

4

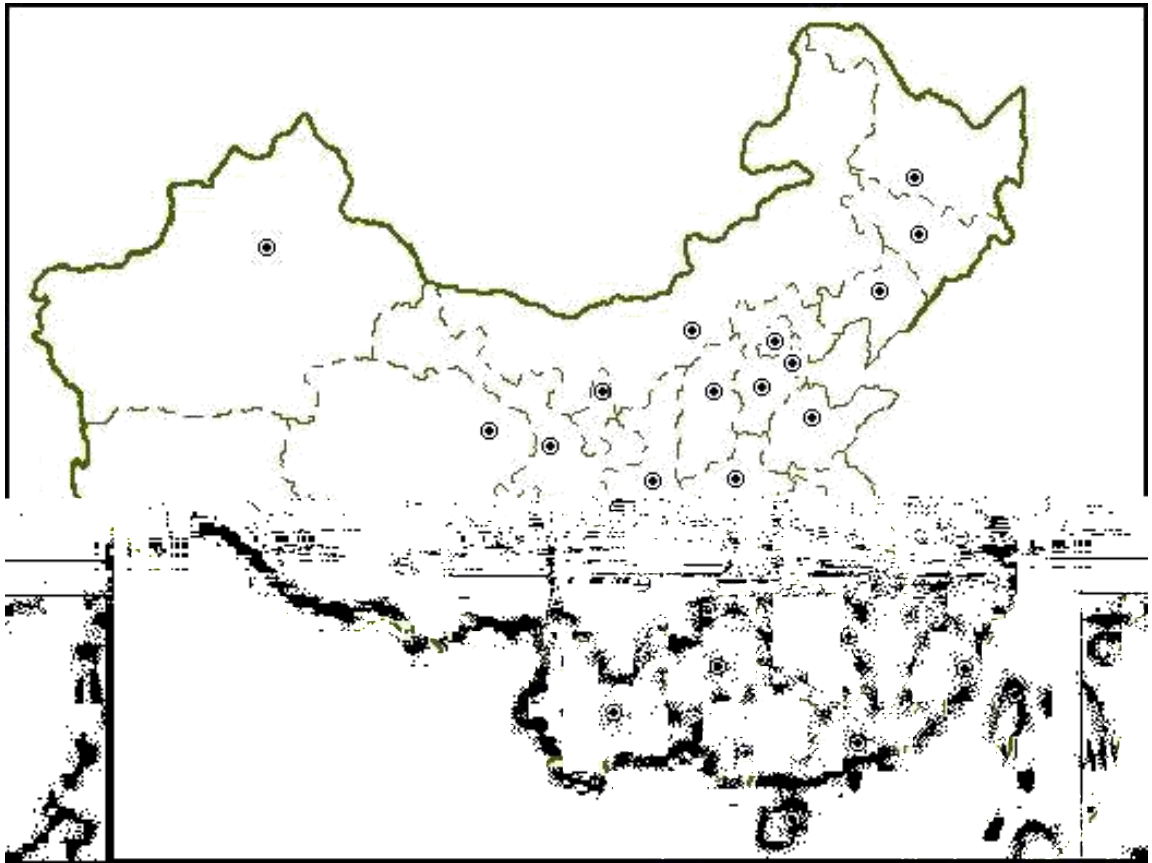
--	--	--	--	--

(20 )		5		5	0
		5		1 4	
		10		5 5	
(80 )		10		1 1	
		10		1 5 5	
		20		1 5 1 5	
		20		1 5 1 5	
		20		1 5 5	

1. 2-1

1

1



2

" "

Word

2

	2	30
	1	30 40 Office
	5	
	30	
	30	2

3

60

4

(20 )	5		5	0
	5		1 4	
	10		5 5	
(80 )	30		1 2 1 2	
	30		1 2 1 2	
	20		1 2 1 2	

2

2-2

1

1



2

2-3

400

Word

2

	2	30
	1	30 40 Office
	5	
	30	
	30	2

3

60

4

(20 )	5		5	0
	5		1 4	
	10		5 5	
(80 )	20		1 2 1 2	
	20		1 2 1 2	
	20	3-5	1 2 3 1 2	
	20		2	

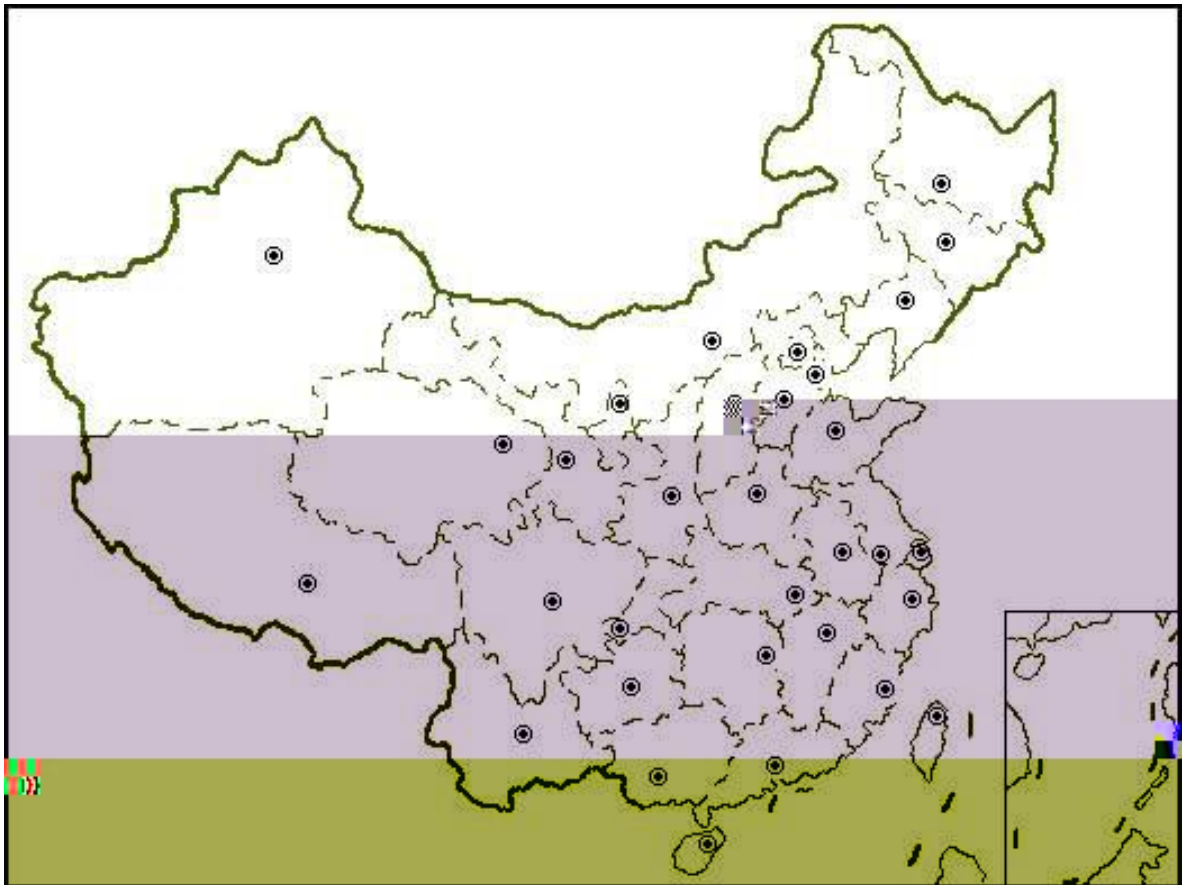


3.

2-3

1

1



2

" "

" "

3-5

400

Wörd

2

	2	30
	1	30 40 Office
	5	
	30	
	30	2

3

60

4

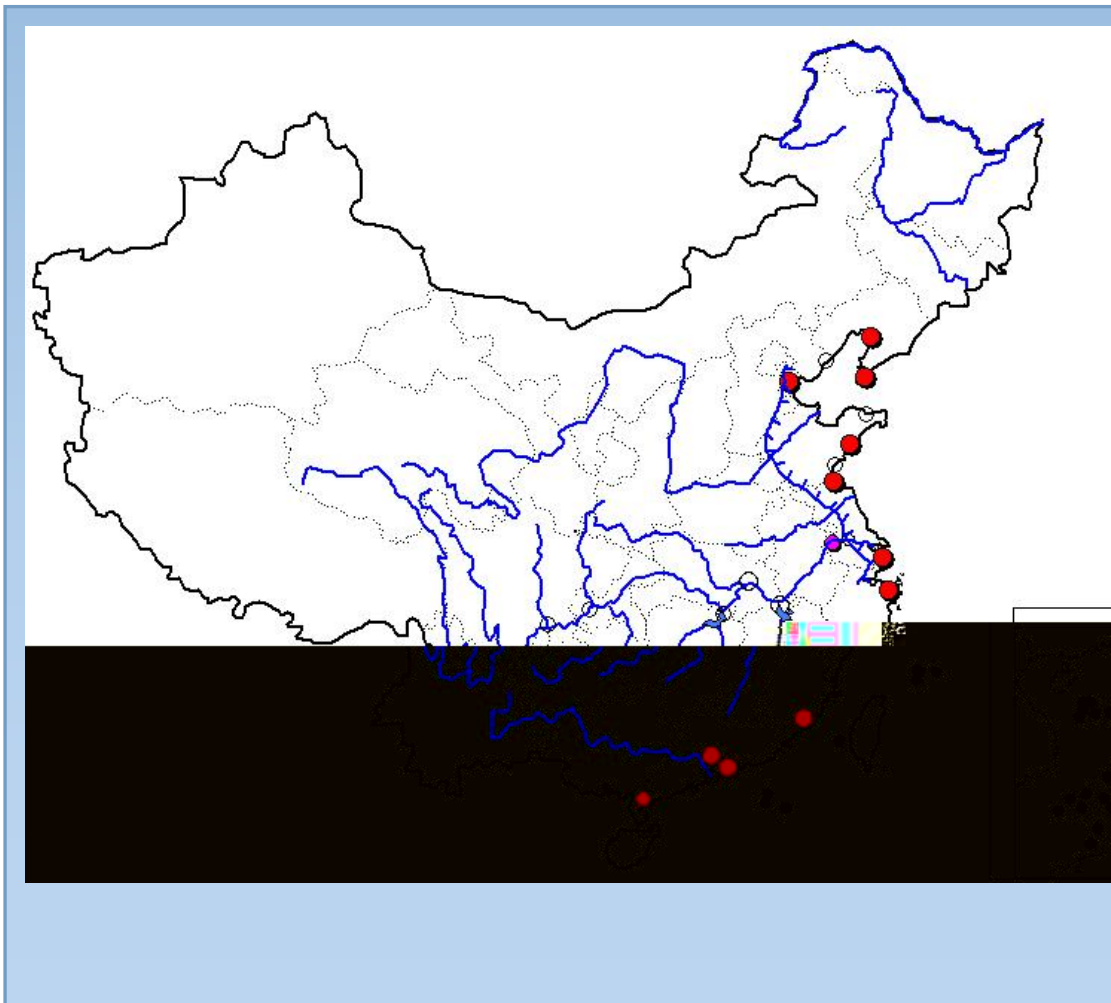
(20 )	5		5	0
	5		1 4	
	10		5 5	
(80 )	20		1 2 1 2	
	20		1 2 1 2	
	20	3-5	2 1 2 3	
	20		1 2 10 10	

4.

2-4

1

1



2

Word

2

Ob

2

30

1

30 40

Office

5

30

30

2

5.

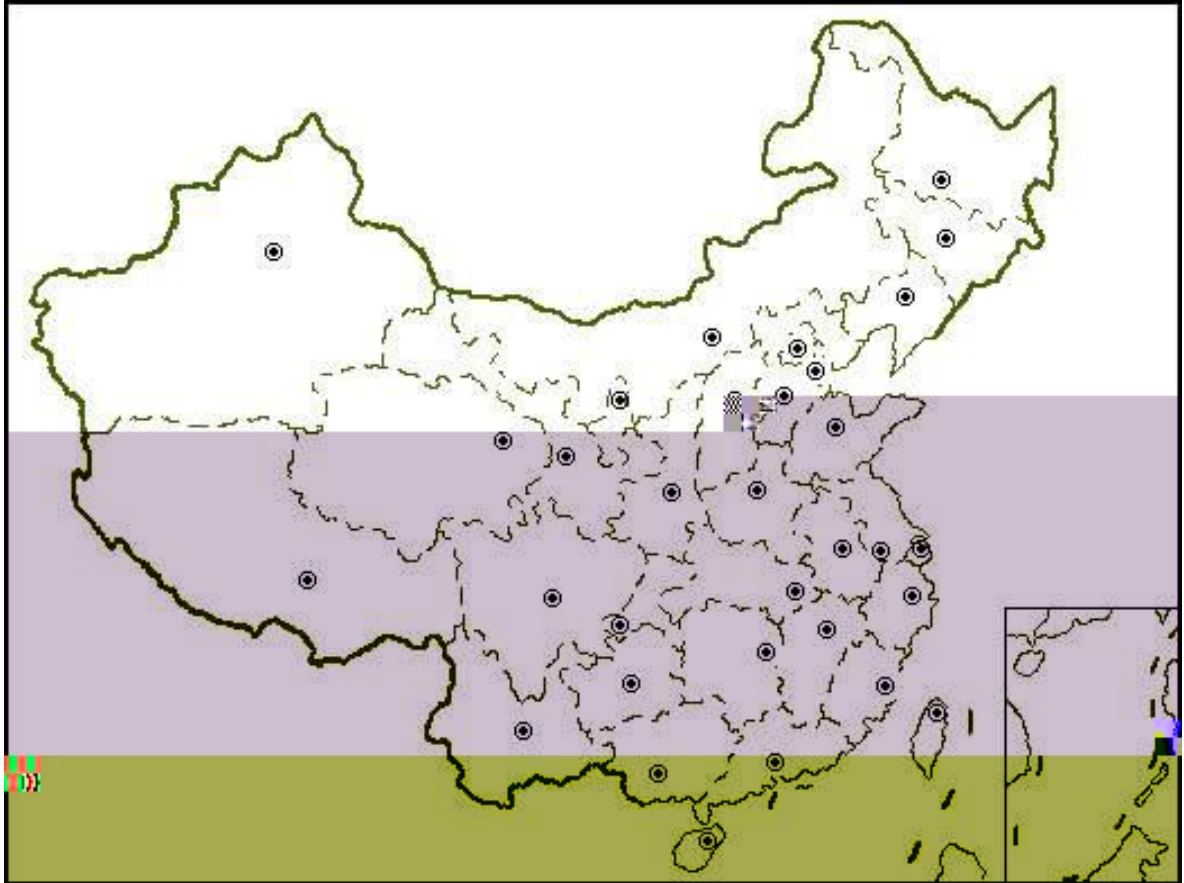
2-5

1

1

30

3



2

3-5

Word

2

	2	30

	1	30	40	Office
	5			
		30		
	30	2		

3

60

4

(20 )	5		5	
	5		1	
	10		4	
(80 )			5	0
	20		5	5
	10		1	2
	20		1	5
	10	3-5	1	5
			1	5
	20		1	5

6.

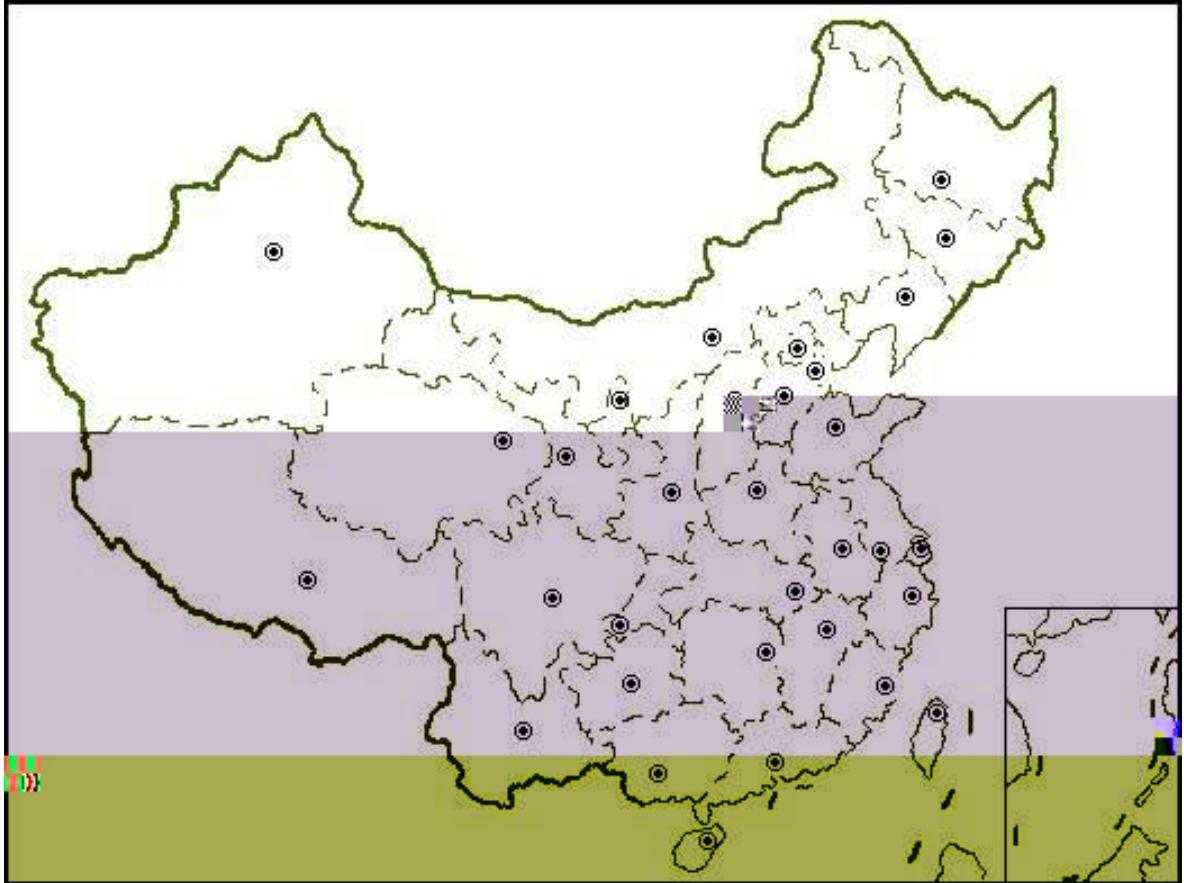
2-6

1

1

2000

14



2

3-5

Word

2

	2	30

	1	30	40	Office
	5			
		30		
	30	2		

3

60

4

(20 )	5		5	
	5		1	
	10		4	
(80 )			5	0
	20		5	
	10		1	2
	20		1	5
	10	3-5	1	5
	20		1	5



7.

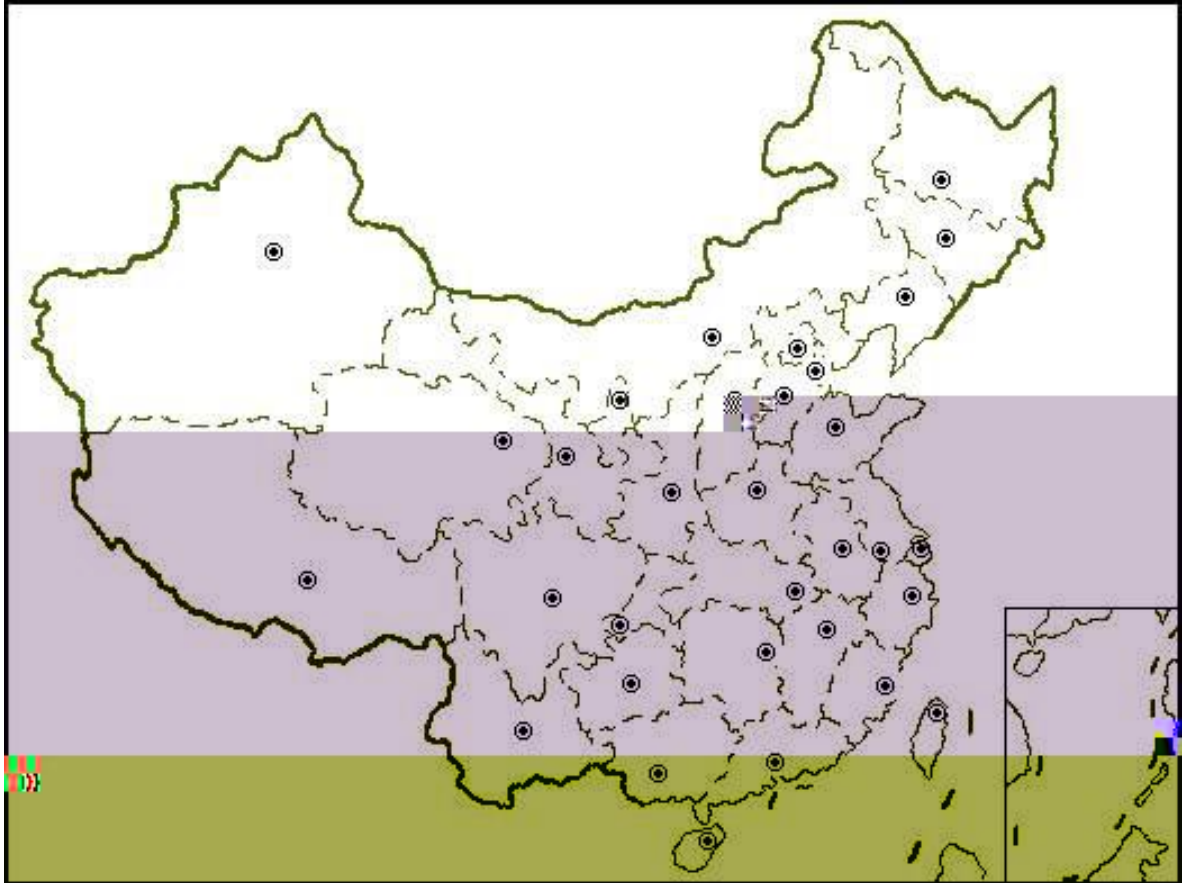
2-7

1

1

1000

10



2

3-5

Word

2

	2	30

	1	30	40	Office
	5			
		30		
	30	2		

3

60

4

5

(20 )



	1	30	40	Office
	5			
		30		
	30	2		

3

60

4

(20 )	5		5	
	5		1	
	10		4	
(80 )			5	0
	20		5	5
	10		1	2
	10		1	5
	20	3-5	1	5
			1	5
	20		1	5

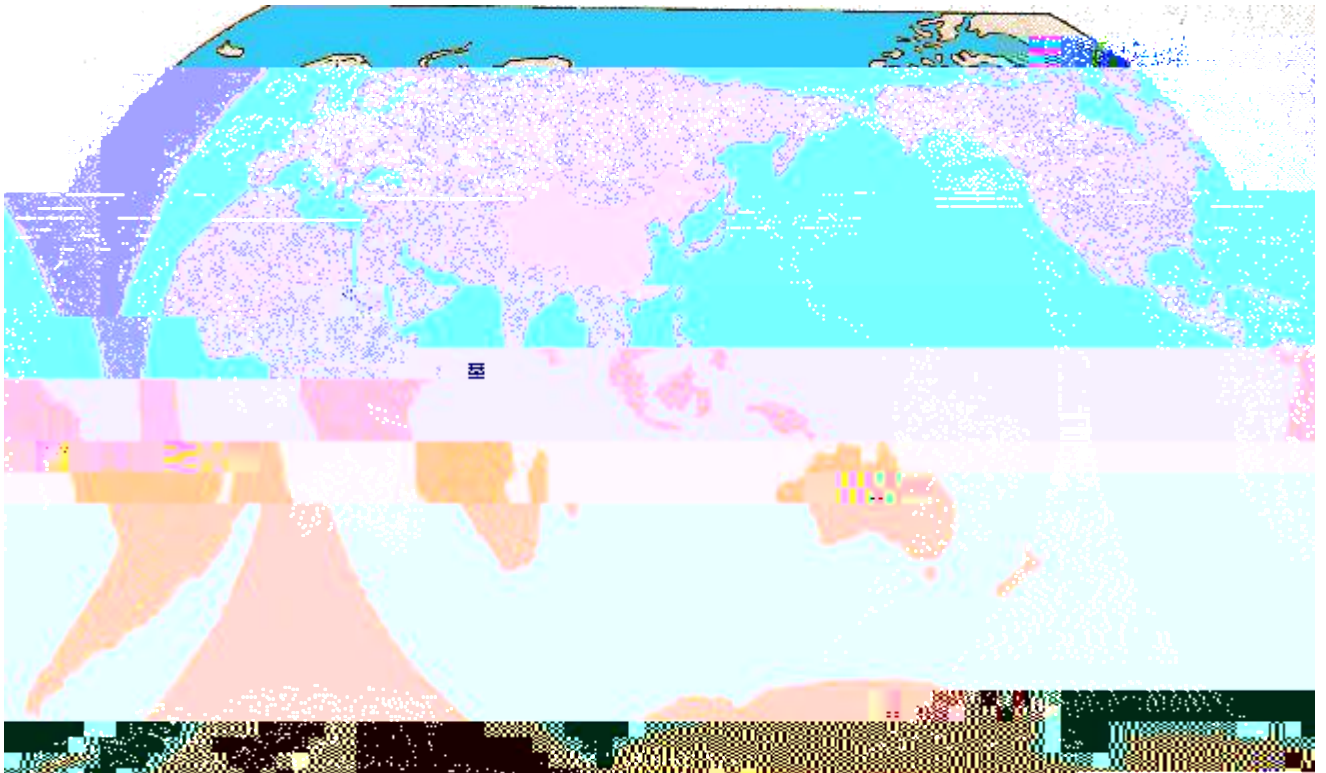
9.

2-9

1

1

20



2

3-5

400

Word

2

--	--	--

	2	30	
	1	30 40	
Office	5		
	30		
30	2		

3

60

4

(20 )	5		5	0
	5		1	
	10		4	
		5		
		5		
(80 )	20		5	
	20		1 2	
	10		1 2	
	10	3-5	1 2 3	
		1 2		
	20		1 5	

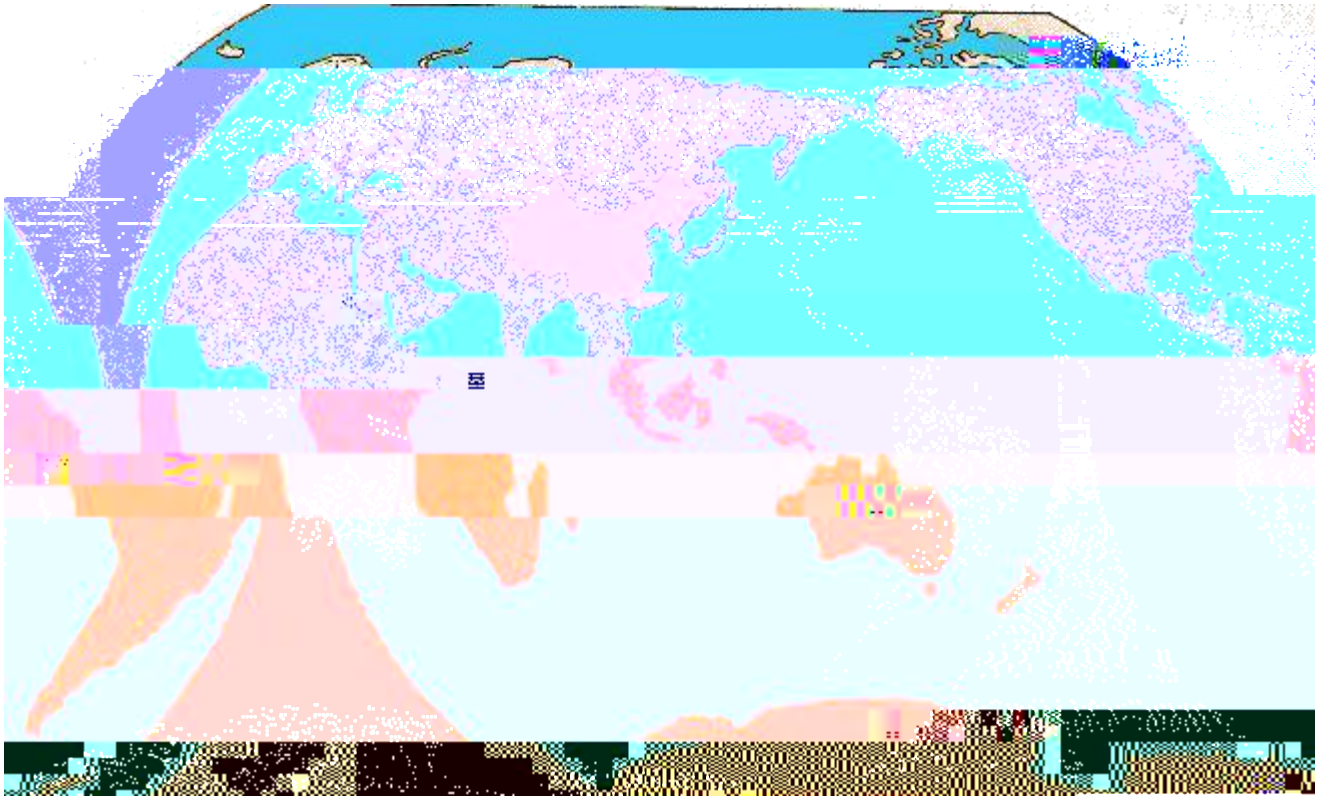
10.

2-10

1

1

3000



2

3-5

Wörd

2

--	--	--

	2	30	
	1	30 40	Office
	5		
		30	
	30	2	

3

60

4

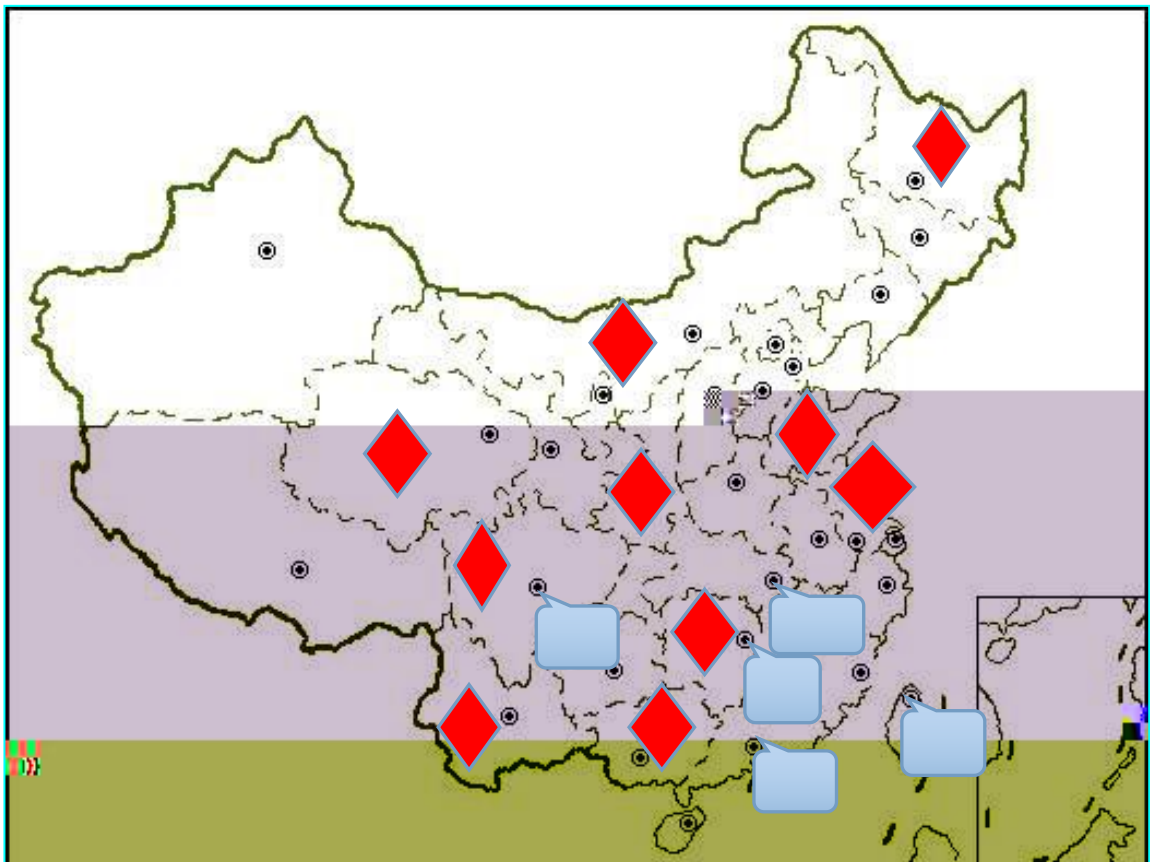
(20 )	5		5	0
	5		1	
	10		4 5 5	
(80 )	20		5 5	
	20		1 2	
	10		1 2	
	10	3-5	1 2 3	
	20		1 2 1 5	



2-11

1

1



2

5

Word

2

	2	30
	1	30 40 Office
	5	
	30	
	30	2

3

60

4

(20 )	5		5	0	
	5		1 4		
	10		5 5		
(80 )	20		1 2 1 2		
	20		1 4 1 4		
	40				1 4 1 4

12

2-12

1

1



2

G5513

Word

2

	2	30
	1	30 40 Office
	5	
	30	
	30	2

3

60

4

(20 )	5		5	0
	5		1 4	
	10		5 5	
(80 )	20		1 2 1 2	J1-32
	20		1 2 1 2	
	20	3-5	1 2 3 1 2	
	20		1 5	

13.

2-13

1

1)

17.5

2

Word

2

	2	30
	1	30 40 Office
	5	
	30	
	30	2

3

60

4

(20 )	5		5
	5		1 4
	10		5 5

					0
(80 )		30		1 10 1 10	
		30		1 10 1 10	
		20		1 5	

14. 2-14

1

1

30

400

Word

2

	2	30	
	1	30 40	Office
	5		
	30		
	30	2	

3

60

4

--	--	--	--	--

5

5

5

(20 )

0

Word

2

	2	30
	1	30 40 Office
	5	
	30	
	30	2

3

60

4

(20 )	5		5	0
	5		1 4	
	10		5 5	
(80 )	30		1 5 1 5	
	30		1 5 1 5	
	20		5	



1.

3-1

1

1

4538kg

RMB145

RMB1.2/t•km

100

88  
360km

100

2

20

10

20

*	*	*	*	*	*	*
				*		

--	--	--

"

"

10000

4‰

6000

15

15

2

	2	30
		1 30 40
	Office	5
		30
	30	2

3

60

4

2

100

20%

80%

1

1

	5		5

(20 )		5		1	0	
				4		
		10		5		
				5		
(80 )		20		15		5
		15		10		5
		10				5
						5
		15				8
		20		1		7

2

3-2

1

1

25

5123kg

1.2 /t. km

330km

165 (

100

100

333 )

$s \geq 300$

$w \leq 2$  98%

$2 \leq w \leq 4$  96%

$4 \leq w \leq 6$  94%

$w \leq 6$  92%

$s < 300$

$w \leq 2$  100%

2<=W<4            98%

4<=W<6            96%

W=6                94%

2)

20

10

"

"

5000

4‰

300000

"

"

15

20

	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>				
	<input type="checkbox"/>	<input type="checkbox"/>							
						<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	2	30
	1	30 40
	Office	5
		30
	30	2

3

60

4

2

100

20%

80%

1

1

(20 )	5		5	0
	5		1	
	10		4 5	
(80 )	20		5	
	15		15	
	20		1	
	15		15	
	10		10	

3

3-3

1

1

2010 8 12

500

160ml

15kg

500

0.4 /

1‰

2010 8 15

2010 8 16

2

10

20

15

*	*	*	*	*	*	*
*		*		*		

--	--	--

15

20

2

	2	30
		1 30 40
	Office	5
		30
	30	2

3

60

4

2

100

20%

80%

1

1

(20 )	5		5
	5		1
	10		4
			5

				5	0
(80 )		15		2 8	
		20		15 5	
		15			
		20		10	
		10		10	

4. 3-4

1

1

8

145000

6.58%

25309.12

1000

300 /

0.3 /

7

300 / × 8 ×

8

4

8

=19200

2000

320

500

200

10%

19200

× 10% 1920

2

1920 ÷ 2

960

2000

800

48

258

665

2

20

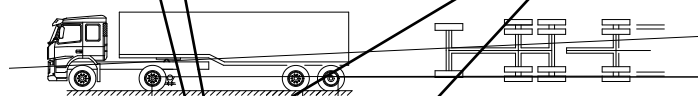
				17.04

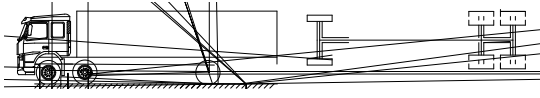
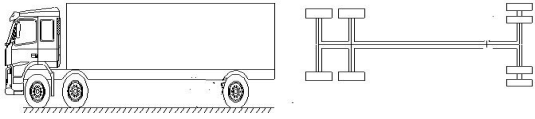


				5
				4 8
				1920 /
				923
				48 /

				320
				2000
				500
				800
				200
				1000
				8

15





(20 )	5		1	0
	10		4 5 5	
	15		5 10	
	20		1.5    2    2.5	
	15		3	
	15		15	
	15		15	

5.            3-5

1

1

QH1011100012

95

		35
		20
		20

KS1011150008

64

--	--	--

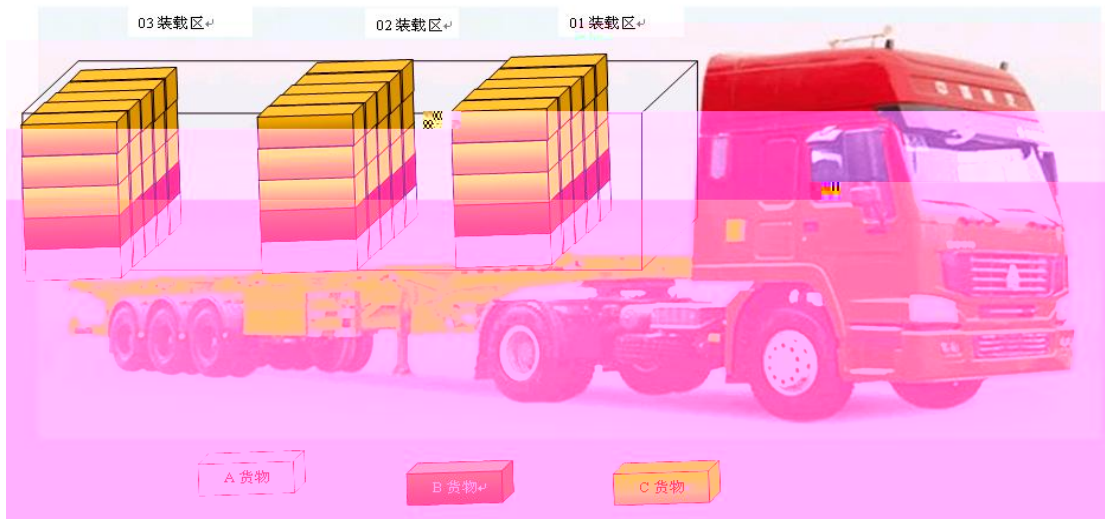
# 3

		35
		20
		10

DD1011150012

102

		30
		35
		30



2)

01	02	03			
		A	B	C	
20			A	B	A
	20		0.03m <sup>3</sup>	B	10
0.02m <sup>3</sup>		10			

10

2

	2	30
	1	30 40
	Office 5	
	30	
	30	2

3

60

4

2

100

20%

80%

1

1

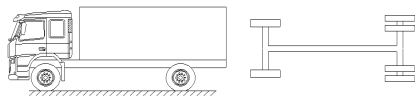

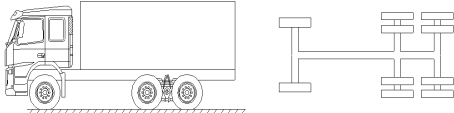
(20 )	5		5	0
	5		1	
	10		4	
			5	
			5	
(80 )	20		10	5
	20		10	
			15	



	<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>			
	<input type="checkbox"/>	<input type="checkbox"/>							
							<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

D

15

10

2

	2	30	
	1	30 40	
	5	Office	
	30		

	30	2	
--	----	---	--

3

60

4

2

100

20%

80%

1

(20 )	5		5	0
	5		1 4	
	10		5 5	
(80 )	15		10 5	
	20		15 5	
	20		2	
	15		2 15	
	10		5 5	



7. 3-7

1

1

T

" " "

"

1/3

" " "

" " "

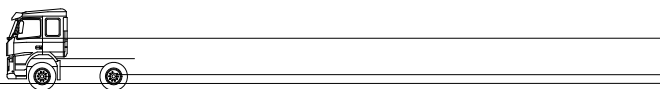
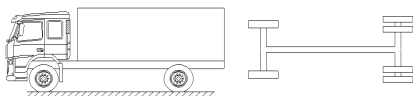
2)

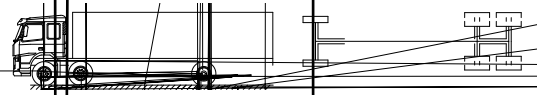
15

10


T

15





(20 )	5		5	0
	5		1 4	
	10		5 5	
(80 )	15		10 5	
	15		2 15	
	20		10 10	
	20		15 5	
	10		1.5 10	

8. 3-8

(1)

1

2010 11 6 10:00

SYTKH015

YD201010170004

10

0535- 6799811

89

0531- 86429521

100A45

40× 20× 15cm

1. 5kg

200

2. 4M

100B37

35× 25

× 10cm

1. 8kg

150

1. 3M

100C64

18× 26× 8cm

1kg

100

0. 4M

100D87

41× 22× 20 cm

1. 8kg

100

1. 8 M $\text{\AA}$   
1. 2kg      100  
100A45

100E28  
0. 1 M $\text{\AA}$   
10000

23. 4 $\times$  10. 5 $\times$  6. 6 cm  
2010 11 7  
0. 06%

13587890165

BXD101

9. 6

ZYTZD004

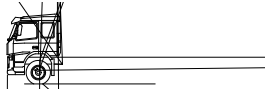
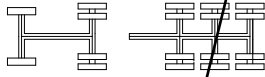
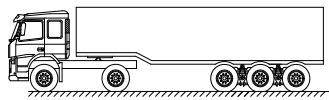
2010 11 7

2)

20

*		*								
*					*					
*			*	*	* M	*	*			
				kg						





(20 )	5		5	0
	5		1 4	
	10		5 5	
(80 )	20		1	
	20		1	
	15		15	
	15		2	
	10		10	

9.

3-9

1

1

35

40000

7200

32000

2000

300 /

10

300 / × 35 × 6

3 6

=63000

5000

3000

3000

2

2100

600

105

374

726

2)

20

43.2

5

3

6

3000 /

374+726

105 /

5000

2100

3000

600

S



	2	30
	1	30 40
	Office	5
		30
	30	2

3

60

4

2

100

20%

80%

1

1

(20 )	5		5	0
	5		1	
			4	
(80 )	10		5	
			5	
	20		1.5 , 2 2.5	
	15		15	

		15		2	
		15		10	5
		15		10	5

10.

3-10

1

1

20t B6

1 9.2 /t 2

0.0506 / t km

2962km B6 38

30%

2)

20

15

10

20

15

2

	2	30
	1	30 40

	Office	5	
		30	
	30	2	

3

60

4

2

100

20%

80%

1

1

(20 )		5		5
		5		1
		10		4
(80 )		20		5
		15		15
		10		5
				0

		15		10	5
		20			8 2

11.

3-11

1

1

26t

60t

556km

6

6

1 14.6 /t

2

0.0704 / t km

2)

20

15

10

15

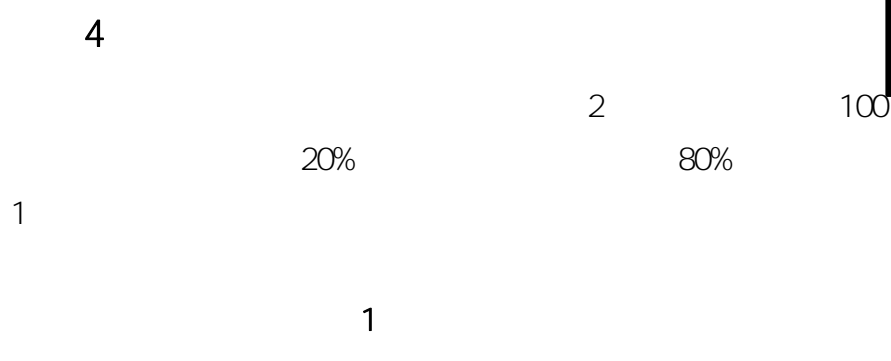
20

2

	2	30
		1 30 40
	Office	5
		30
	30	2

3

60



12

3-12

1

1

HF

GUANGZHOU HF Trading CO., LTD.

Room 502, No. 838, Dongfeng Road, Guangzhou, Chi na

TEL: 020-87656751 FAX: 020-87656772

AL QADAH TRADING COMPANY L. L. C

202 W 1st St. LOS ANGELES, CA 90012

Phone (877) 554-4000 Fax (213) 237-3535

PRODUCT: CLEANING BALL

PARTIAL SHIPMENT allowed

TRANSSHIPMENT : allowed


TIME OF SHIPMENT( ) 2016 5 15

SERVICE TYPE( ) CY/CY

FREIGHT( ) PREPAID

PORT OF LOADING( ) SHENZHEN

PORT OF DISCHARGE( ) LOS ANGELES

USD1450/20GP, USD1800/40GP, USD1800/40HQ

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COSCO CONTAINER LINES

Sailing Schedule from : Shenzhen,Shenzhen,Guangdong,China								
To : Los Angeles,Los Angeles,CA,United States								
Origin City : Shenzhen,Shenzhen,Guangdong,China						CY/DOOR		
Destination City : Los Angeles,Los Angeles,CA,United States						CY/DOOR		
序列号	航线	船名	航次	截关时间	装货港	预计高港时间	实际高港时间	卸货港
1	YPSW	YM UNISON	59E	2016-04-22 17:00	Yantian	2016-04-25		Los Angeles
2	SEA	NORTHERN JAVELIN	002E	2016-04-23 12:00	Yantian	2016-04-27		Long Beach
3	AAS2	CMA CGM LIBRA	095TXE	2016-04-25 16:00	Yantian	2016-04-28		Long Beach
4	YPSW	YM UBIQUITY	22E	2016-04-29 17:00	Yantian	2016-05-02		Los Angeles
5	SEA	CSCCL PUSAN	117E	2016-04-30 12:00	Yantian	2016-05-04		Long Beach
6	AAS2	CMA CGM COLUMBA	097TXE	2016-05-02 16:00	Yantian	2016-05-05		Long Beach
7	SEA	COSCO NINGBO	069W	2016-05-06 11:00	Yantian	2016-05-08		Long Beach
8	YPSW	YM LIBERTY...	50E...	2016-05-06 17:00...	Yantian...	2016-05-09...		Los Angeles
9	SEA	COSCO EXCELLENCE	027E	2016-05-07 12:00	Yantian	2016-05-11		Long Beach
10	AAS2	CMA CGM CENTAURUS	099TXE	2016-05-09 16:00	Yantian	2016-05-12		Long Beach
11	YPSW	YM MASCULINITY	32E	2016-05-13 17:00	Yantian	2016-05-16		Los Angeles
12	SEA	HONG KONG BRIDGE	039E	2016-05-14 12:00	Yantian	2016-05-18		Long Beach
13	AAS2	CMA CGM THALASSA	101TXE	2016-05-16 16:00	Yantian	2016-05-19		Long Beach



## COSCO CONTAINER LINES

干货箱								
	箱体内部尺寸			箱体内容积及载重量		箱门开度尺寸		
	L	W	H	Cu	P	W	H	
	20'	5898	2352	2393	33.2	21740/28230#	2340	2280
	40'	12032	2352	2393	67.7	26630	2340	2280
	HC	12032	2352	2698	76.3	26520	2340	2585
冷藏箱								
	箱体内部尺寸			箱体内容积及载重量				
	L	W	H	Cu	P			
	20'	5444	2284	2267	28.5	21135/27160#		
	40'	11583	2284	2250	58.7	26580		
	HC	11583	2286	2586	67.9	26380		
开顶箱								
	箱体内部尺寸			箱体内容积及载重量				
	L	W	P	Cu	P			
	20'	5900	2330	2337	32.6	21740		
	40'	12025	2330	2337	65.8	26410		

2

	2	30
	1	30 40
5		Office
	30	
30	2	

--	--	--

3

60

4

2

100

20%

80%

1

				1
			"	"

13.

HD

?

200                      37%                      WMO                      10                      28%                      25%                      1m3

HOUSE B/L                      MASTER B/L                      HOUSE B/L,

2

	2	30
	1	30 40 Ofi ce
	5	
	30	
	30	2

3

60

4

20%                      2                      100                      80%

1

7

3

4

HOUSE B/L MASTER B/L

14. 3-14

1

1

LX

DO

(computer parts)

2014 10 7 20 00

60X50X40CM

10kg/

16000 /

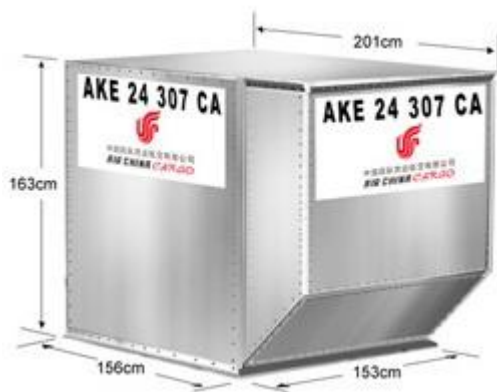
5

PEK				LAX		

2)

		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

<input type="checkbox"/>	<input type="checkbox"/>			
<input type="checkbox"/>	<input type="checkbox"/>			



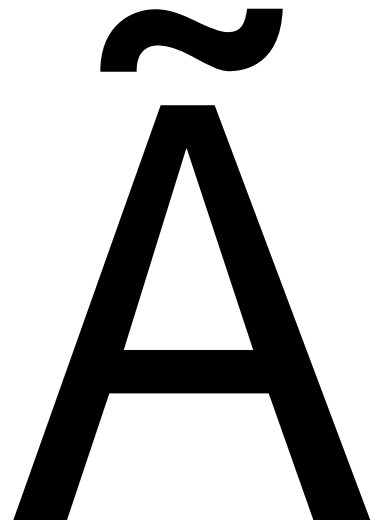
2

	2	30
	1	30 60

	5	Office	
		30	
	30	2	

3  
60  
4  
2 100  
20% 80%  
1

2






15.

3-15

1

1

Taps

35.6

BEI JI NG	CN		BJS
Y. RENMI NGBI	CNY		KGS
SI NGAPORE	SN	M	200
		N	30.5
		45	22.49

6000 cm<sup>3</sup> /kg ,

0.5

2)

--	--	--	--	--	--


2

		2		30	
			1	30	60
		5			Office
			30		
		30	2		

3

60

4

2

100

20%

80%

1


				10	
				5	
				2	

1. 4-1

1

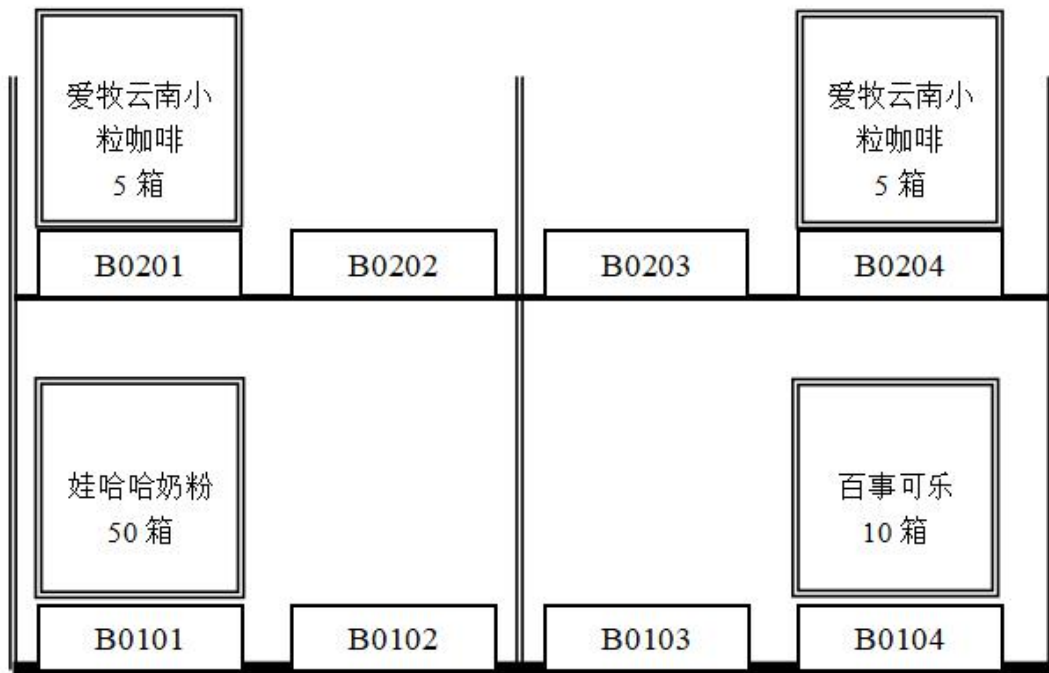
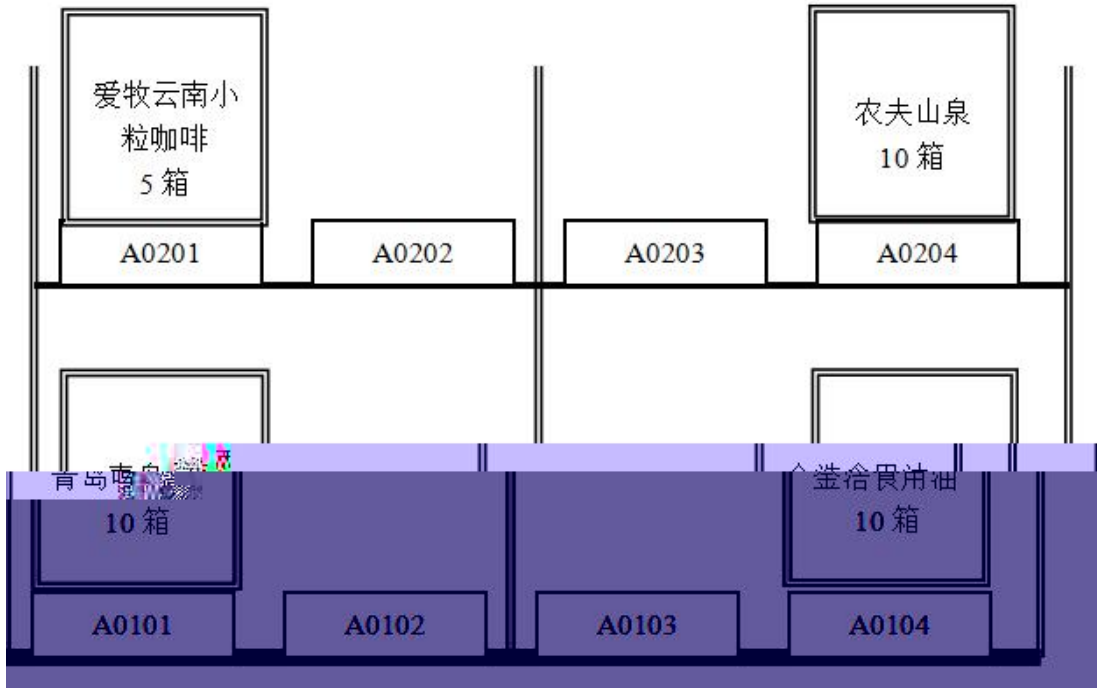
( ) 20

50

40

1

( )



1							
2	( )						

- ①
- ②
- ③
- ④
- ⑤
- ⑥
- ⑦
- ⑧

RF

RF

RF

RF

2

	2	2	2×2		1		1
			2		1		1
		1		1	RF		2
	2		1		1		
	1200×	1000×	144 mm		10		

--	--	--

3

60

4

				—
				—
				—
				—
				-5
				-5
				-5
				—

2

4-2

1

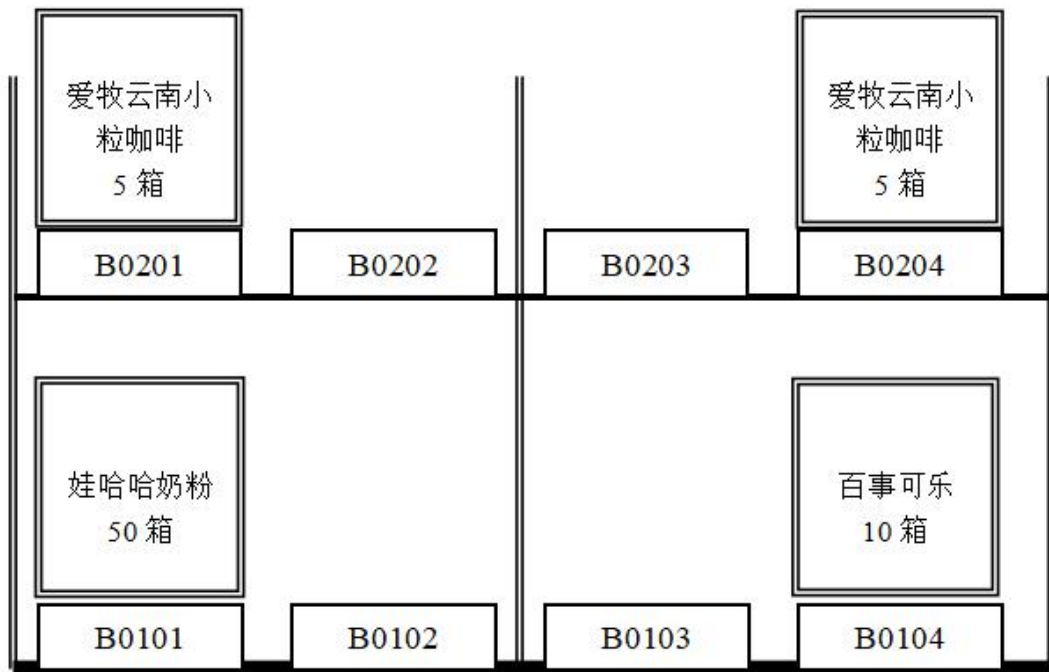
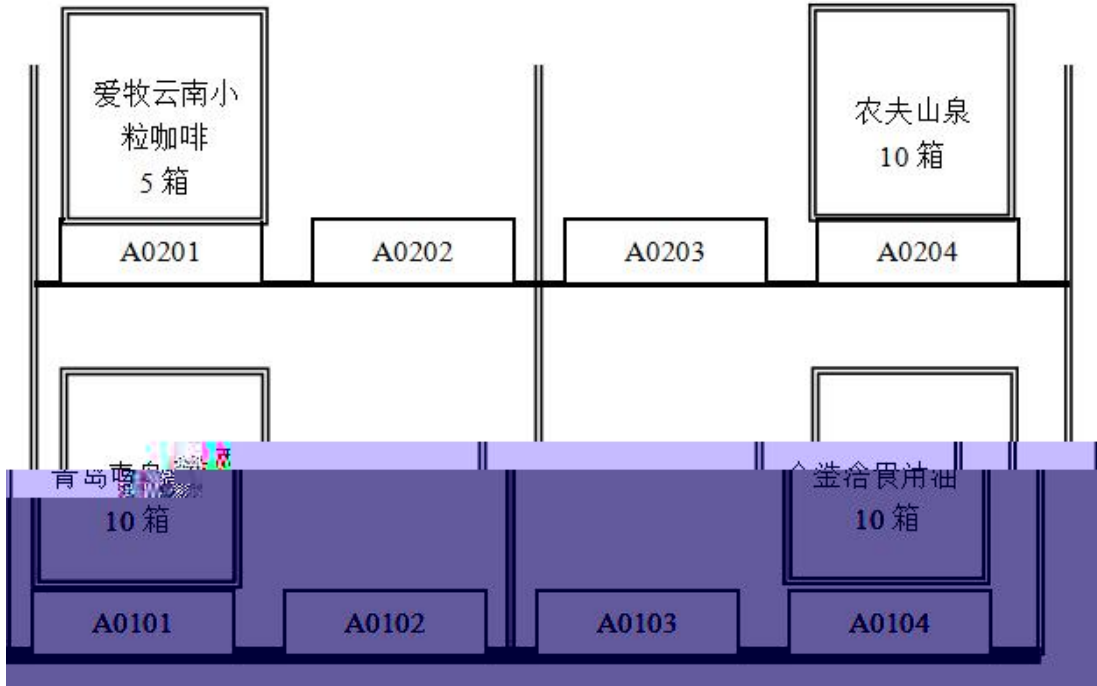
40

40

20

1





---

1			40				
2				330ml			
				330ml			

RF

RF

RF

RF

2

	2	2	2× 2			1		1	
			2		1		1	1	
		1		1	1	RF		2	
	2			1		1			
	1200× 1000× 144 mm				10				

--	--	--

3

60

4

			—
			—
			—
			—
			-5
			-5
		-5	
		—	

3.

4-3

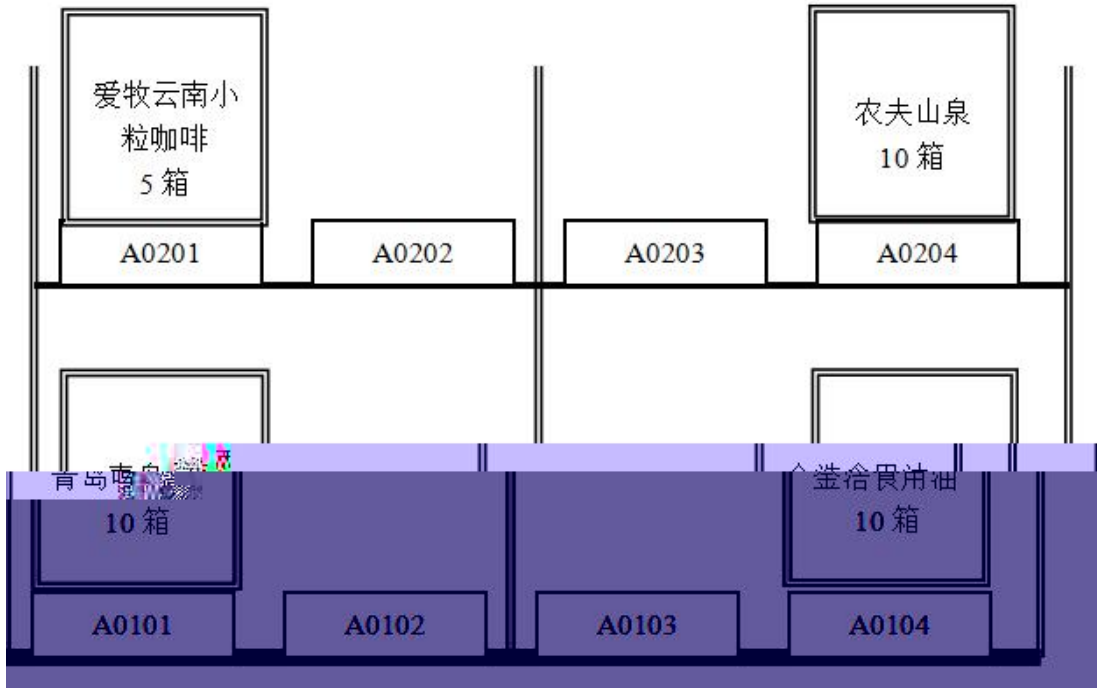
1

20

40

30

1







4.

4-4

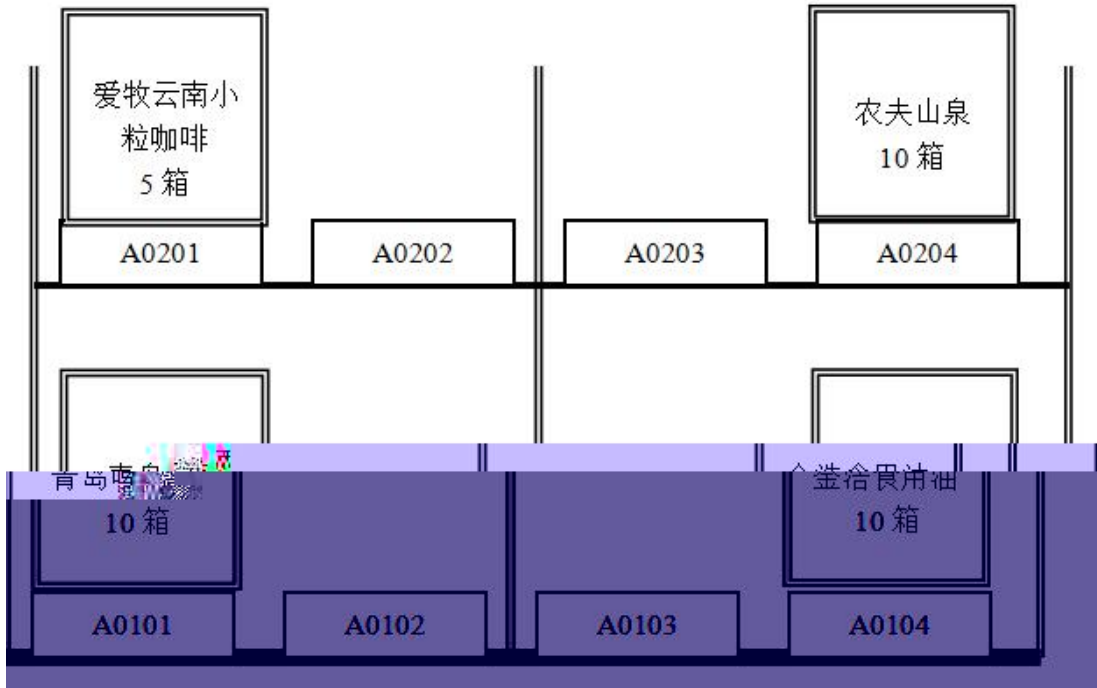
1

40

30

30





---

1							
2							
3							

RF

RF

RF

RF

2

	2 2 2x 2 1 1 2 1 1 1 RF 1 1 1 1 1 1 2 1 2 1 1	
	1200x 1000x 144 mm 10	

--	--	--

3

60

4

			-	
			-	
			-	
			-	
			-5	
			-5	
		-5		
		-		

5.

4-5

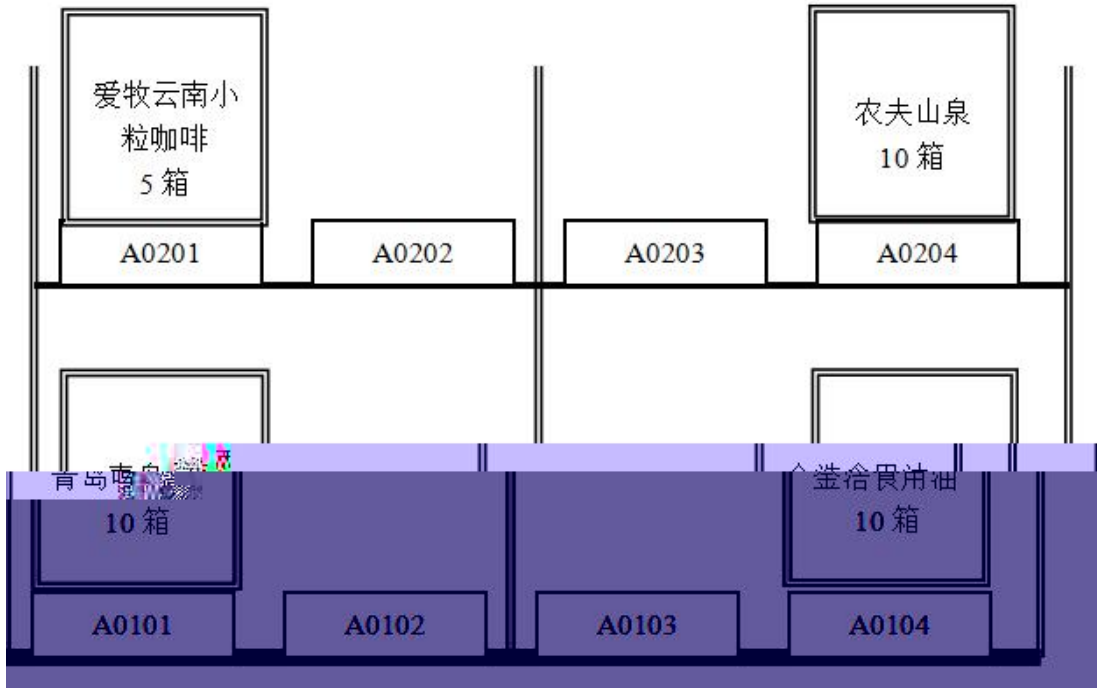
1

40

40

20

1



---

1	( )						
2							

RF

RF

RF

RF

2

	2	2	2x 2			1		1	
			2		1		1	1	
		1		1	1	RF		2	
	2			1		1			

	1200× 1000× 144 mm	10	

3

60

4

			—	
			—	
			—	
			—	
				-5
				-5
				-5
			—	

6.

4-6

1

---

			( )		
1			2	3	
2			298	4	
3			5	2	
		---	---		

2015. 10. 26

---

			( )		
1			2	2	
2			298	5	
		---	---		

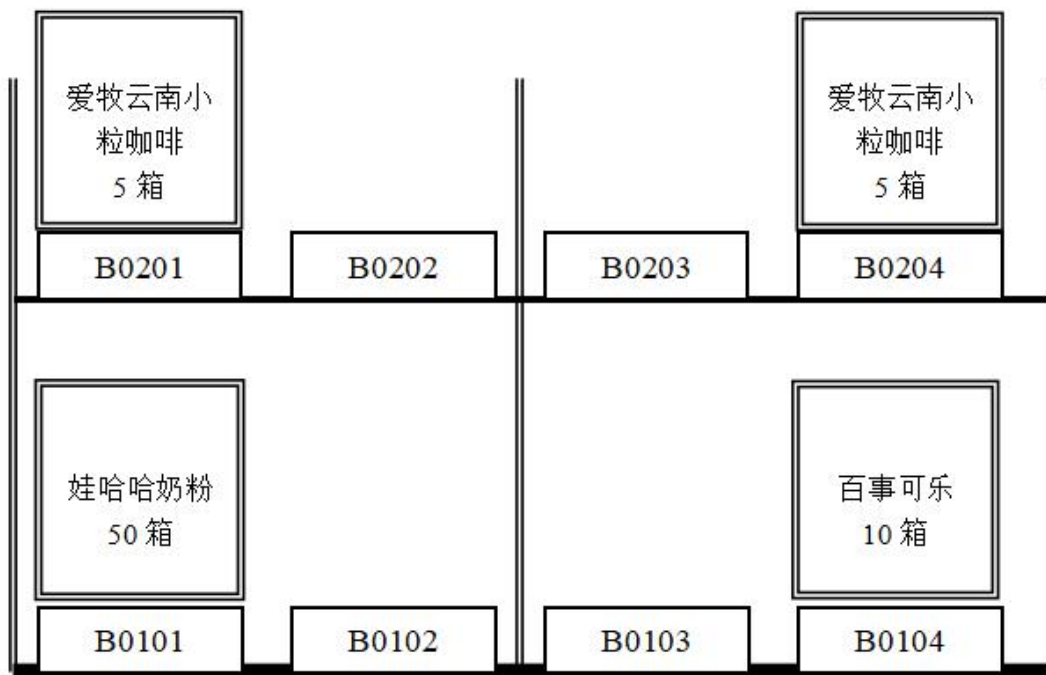
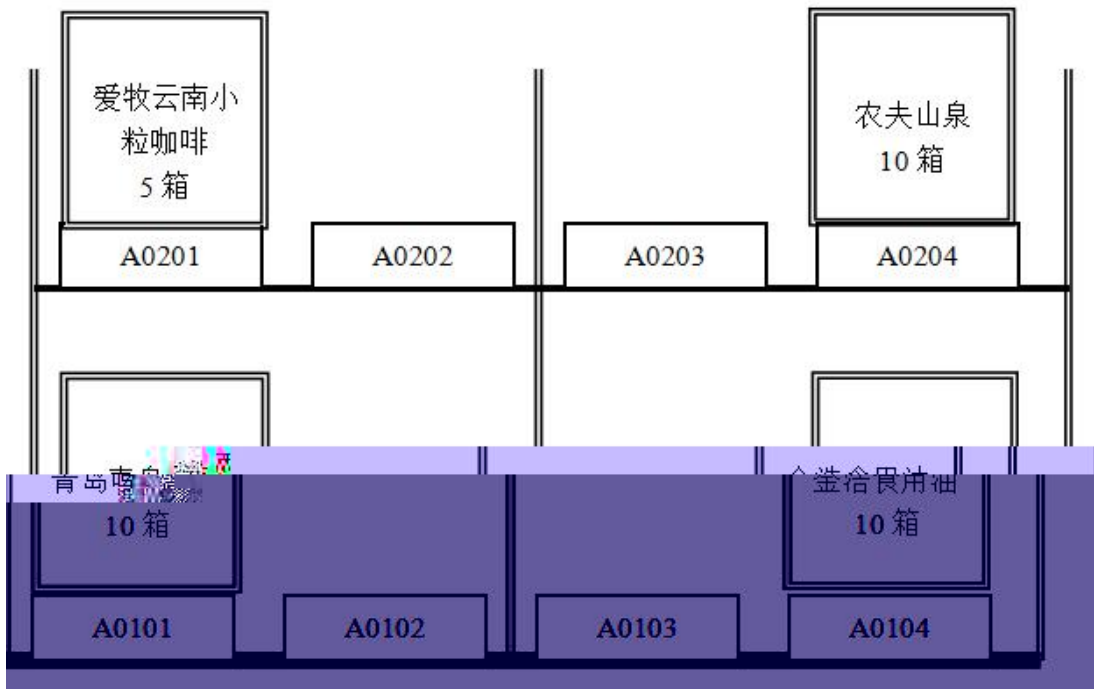
2015. 10. 26

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			( )		
1			2	2	
2			298	6	
3			5	1	



--	--	--	--	--	--



- a. WWS
- b.

- c.
- d.
- e
- f.
- g.
- h.

RF

			( )		
1			4.5	3	
2			2	4	
3			3	5	
4			3	2	

- a.
- b
- c.
- d.

2

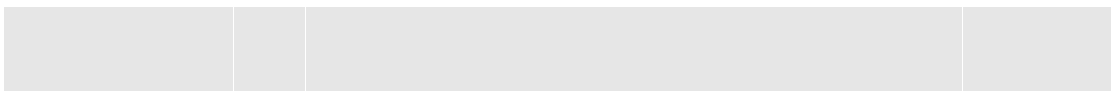
	1						
	2	2	2x 2		1		1
			2	1	1		1
	1		1	1	RF	2	

	2	1	1	
	1200× 1000× 144 mm	10	10	
		2	1	

3

60

4



3

2

20

5

7S

7S

10

0

				3		
	10			2		
				2		
	10		VWS	6	2	2
				2		
	10			3	2	3
				2		
30	5			2		
			(VWS)	1	2	
	15		(DPS)	2	8	
					2	3
	10			2		4
				4		
			2			

7.

4-7

1

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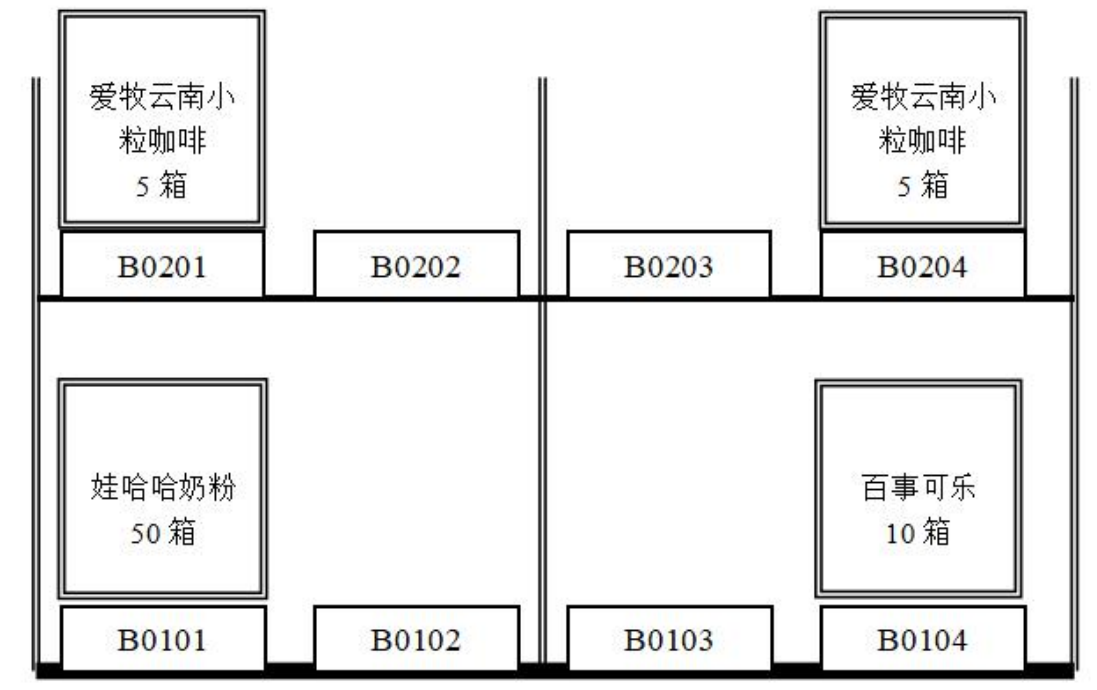
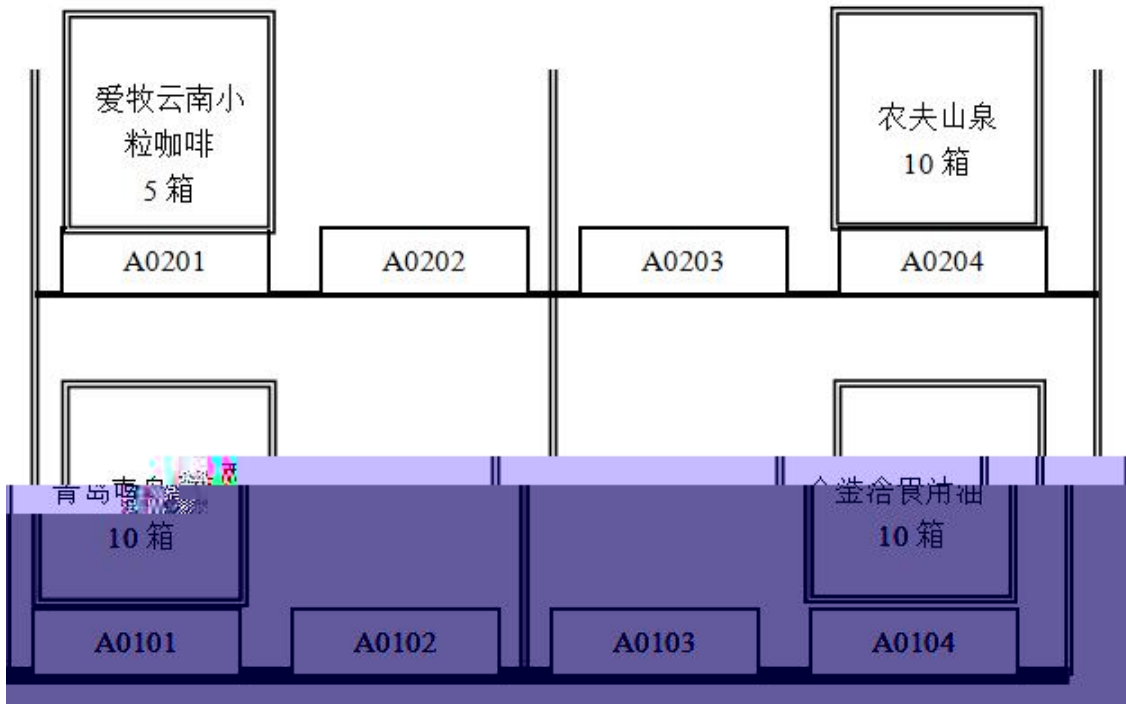
			( )		
1			2	3	
2			298	5	
3			3	1	
		---	----		

---

			( )		
1			2	3	
2			298	6	
3			3	2	
		---	----		

---

			( )		
1			2	4	
2			298	1	
3			3	4	
		---	----		



a. W\$

b.

c.

d.

e.

RF

f.

g.

h.

			( )		
1			5	2	
2			2	3	
3			4.5	3	
4			3	1	
		---	---		

a.

b.

c.

d.

		1					
	2	2	2x 2		1		1
			2		1	1	1
		1	1	1	RF	2	
	2		1		1		
	1200x	1000x	144 mm	10		10	
			2		1		

3

60

4

				3		
		20			2	
					5	
			7S	7S	10	
					1	
		5			2	
					2	
			VWS	1	2	
		5		2		
					1	
50						4
		5	VWS			
			VWS	1		



	15		2		
		(RF)	2		
			2	1 3	
		(RF)	1 3	RF	
			3		
	10		2		
				2	
		6			
		2			
	10	VWS		2	
				3	
		3			
				2	
30	5			2	
		(VWS)	1	2	
	15	(DPS)	2	8	
				2	3
			2		
	10				4
			4		
			2		

8.

4-8

1

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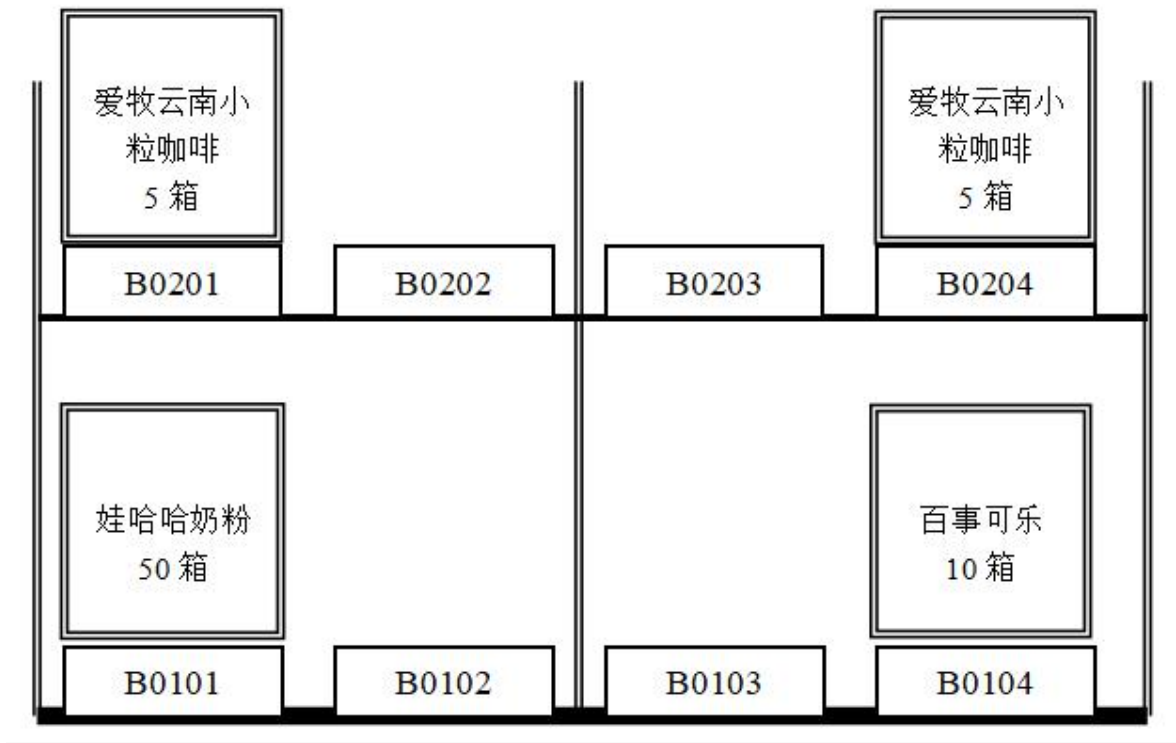
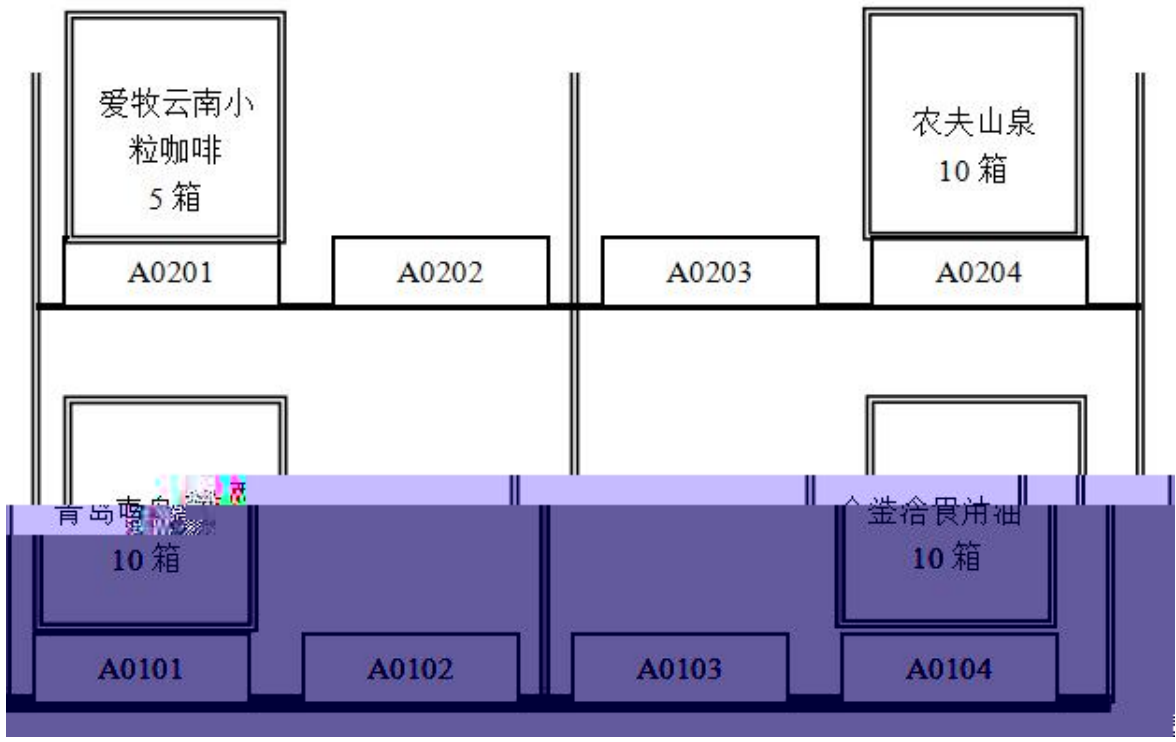
			( )		
1			60	2	
2			298	2	
3			3	1	
		---	---		

---

			( )		
1			298	3	
2			3	1	
		---	---		

---

			( )		
1			60	3	
2			298	3	
3			3	1	
		---	---		



a. W&S

b

c.

d.

e.

RF

f.

g.

h.

			( )		
1			5	1	
2			2	3	
3			3	2	
4			3	2	
		---	---		

a.

b

c.

d.

	1	
	2 2 2× 2 1 1	
	2 1 1 1 RF 1 1	
	2 1 1	
	1200× 1000× 144 mm 10 10	
	2 1	

3

60

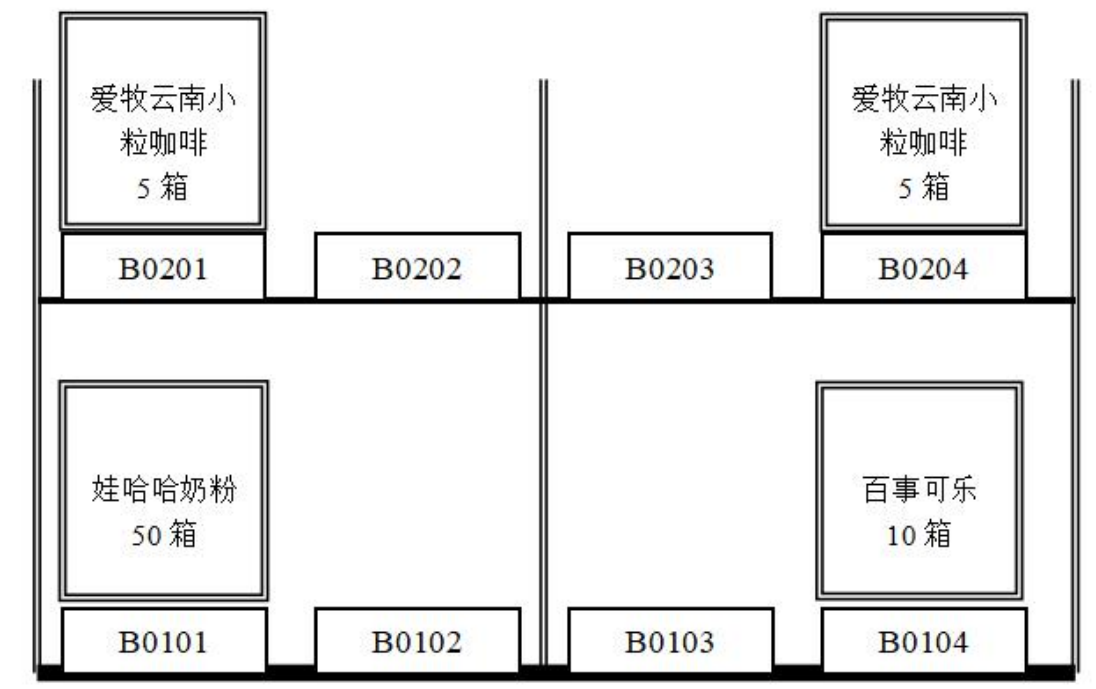
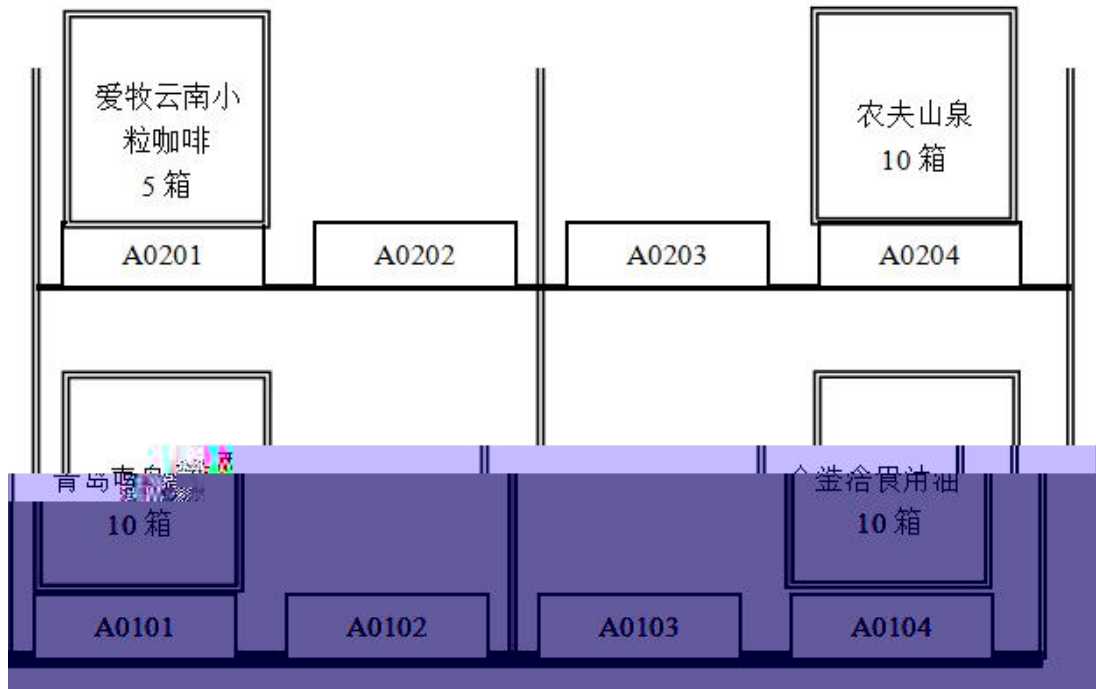
4

	20		3 2	
			5	
		7S	7S 10	
	5		1 2 2	
	5	VWS	1 2	
			2 1	
50	5		VWS 4	
				0

			VWS	1	
		15		2	
			(RF)	2	
				1 3	
			(RF)	1 3 RF 3	
		10		2	
				6 2	2
		10	VWS		2 3
				3	
30		5			2
			(VWS)	1	2
		15	(DPS)	2 8	
					2 3
				2	
		10			4
			4	2	

9.

2			298	4	
3			3	2	





a. W\$

b.

c.

d.

e.

RF

f.

g.

h.

			( )		
1			2	2	
2			2	4	
3			4.5	2	
		---	---		

a.

b.

c.

d.

2

--	--	--

	1	
	2 2 2x 2 1 1	
	2 1 1 1 RF 2 1	
	2 1 1	
	1200x 1000x 144 mm 10 10	
	2 1	

3

60

4

	20		3	2
				5
		7S	7S 10	
50	5		1	2
				2
	5	WWS	1 2	0
			2 1	
	5	WWS	4	
		WWS	1	
15		2		
	(RF)	2		

				1	3		
			(RF)	1	3		
	10			RF	3		
				3			
	10	10		2	2		
				6	2		
10	10	VW\$		2	3		
			3	2			
30	5			2			
			(VW\$)	1	2		
	15		(DPS)	2	8		
					2	3	
	10			2			
					4		
			4	2			

10.

4-10

1

---

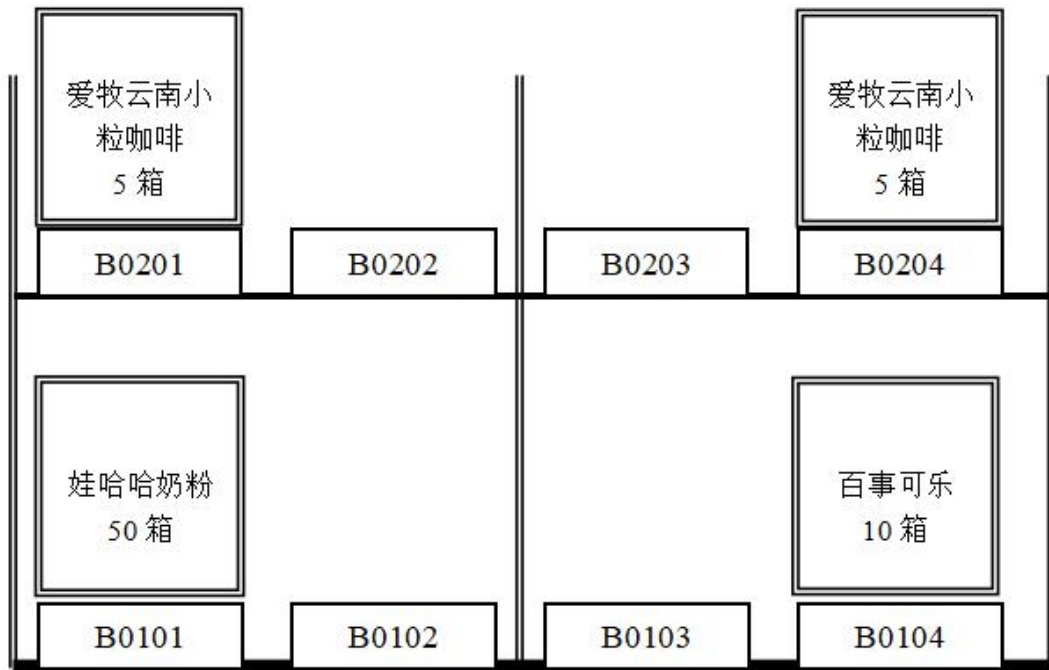
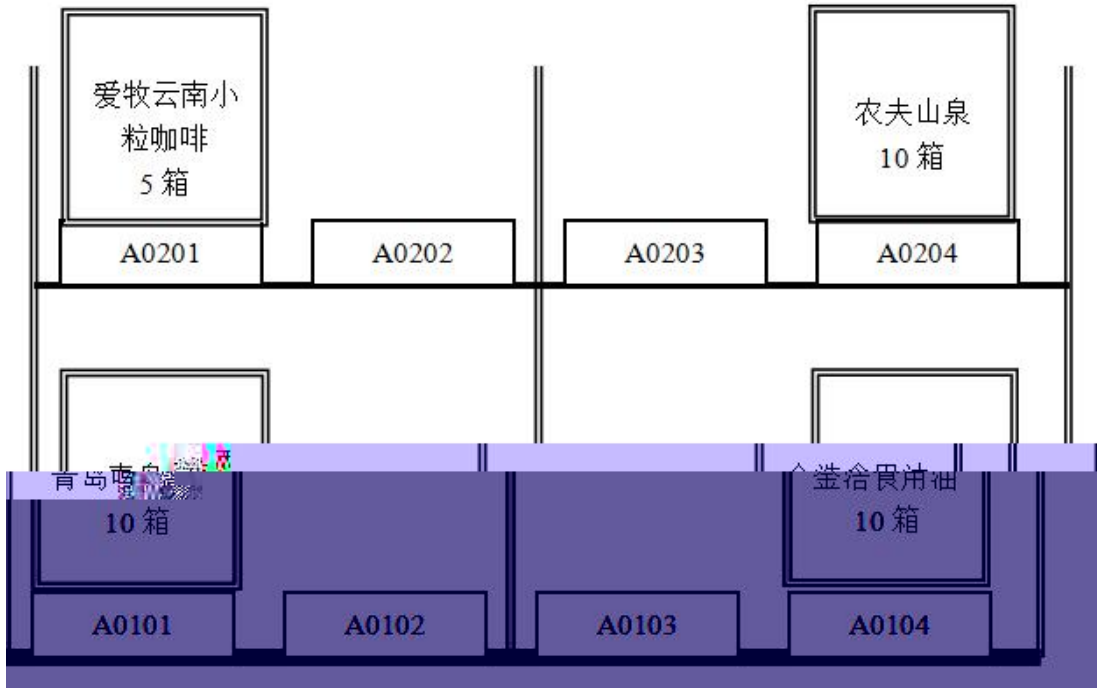
			( )		
1			60	3	
2			298	2	
3			3	2	
		---	---		

---

			( )		
1			60	2	
2			298	3	
		---	---		

---

			( )		
1			298	4	
2			3	2	
		---	---		



a. W\$

b.

c.

d.

e. RF

f.

g.

h.

			( )		
1			4.5	2	
2			2	3	
3			3	1	
4			3	2	
		---	---		

a.

b.

c.

d.



1  
2 2 2×2 1 1  
2 1 1 .

			VWS	1	
		15		2	
			(RF)	2	
				1 3	
			(RF)	1 3 RF 3	
		10		2	
				6 2	2
		10	VWS		2 3
				3	
30		5			2
			(VWS)	1	2
		15	(DPS)	2 8	
					2 3
				2	
		10			4
			4	2	

11.

4-11



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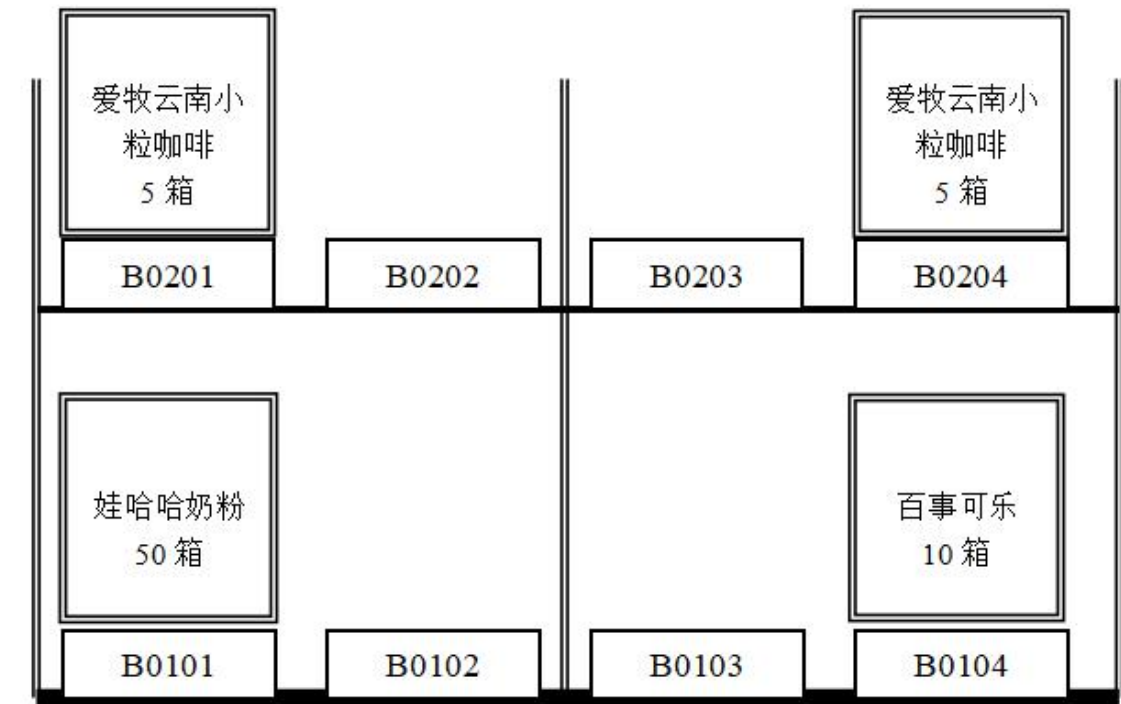
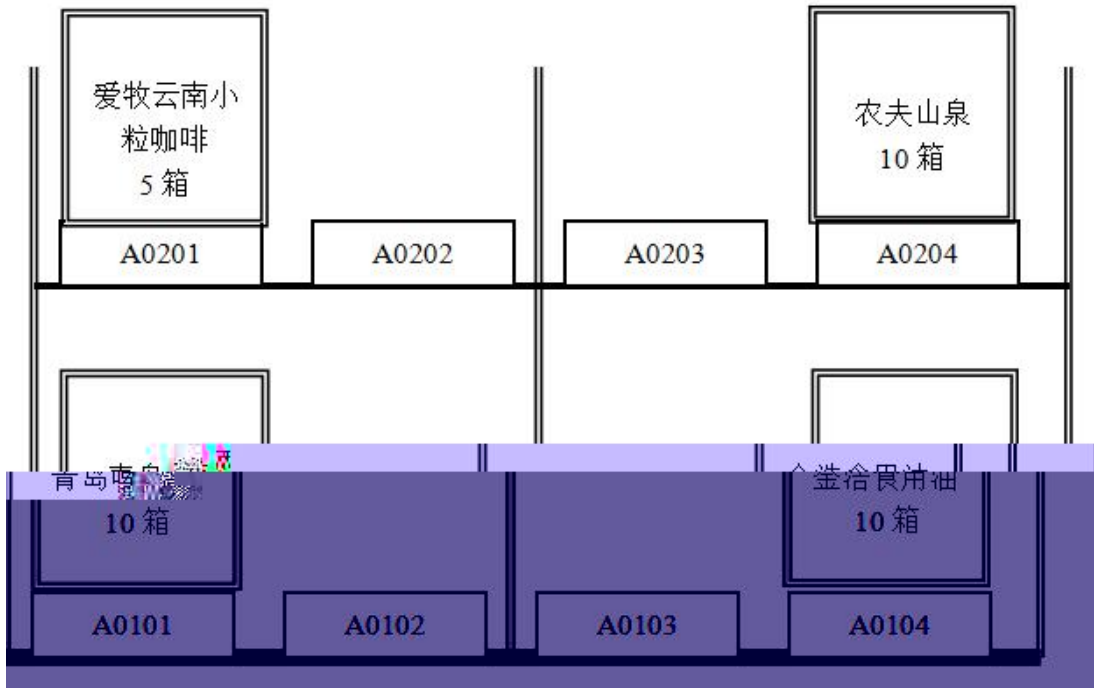
			( )		
1			60	2	
2			3	2	
		---	---		

---

			( )		
1			60	3	
2			298	8	
		---	---		

---

			( )		
1			298	4	
2			3	3	
		---	---		



a. W\$

b

- c.
- d.
- e.
- f.
- g.
- h.

RF

			( )		
1			4.5	1	
2			2	2	
3			3	4	
4			3	2	

- a.
- b.
- c.
- d.

2

--	--	--

	1	
	2 2 2x 2 1 1	
	2 1 1 1 RF 2 1	
	2 1 1	
	1200x 1000x 144 mm 10 10	
	2 1	

3

60

4

	20		3	2
				5
		7S	7S	10
50	5		1	2
				2
	5	WWS	1	2
			2	1
	5	WWS		4
		WWS	1	
15			2	
	(RF)	2	2	

				1	3		
			(RF)	1	3		
	10			RF	3		
				2	2		
	10	VWS		6			2
				2			3
30	5				2		
			(VWS)	1	2		
	15		(DPS)	2	8		
					2	3	
	10			2		4	
				4		2	

12

4-12

1

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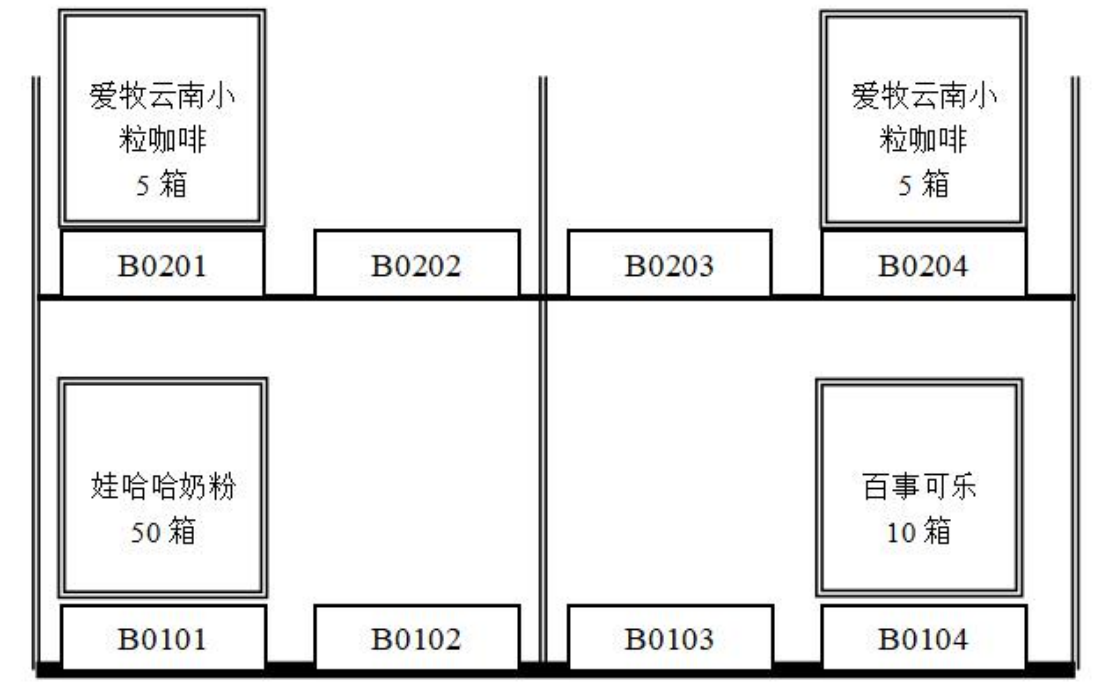
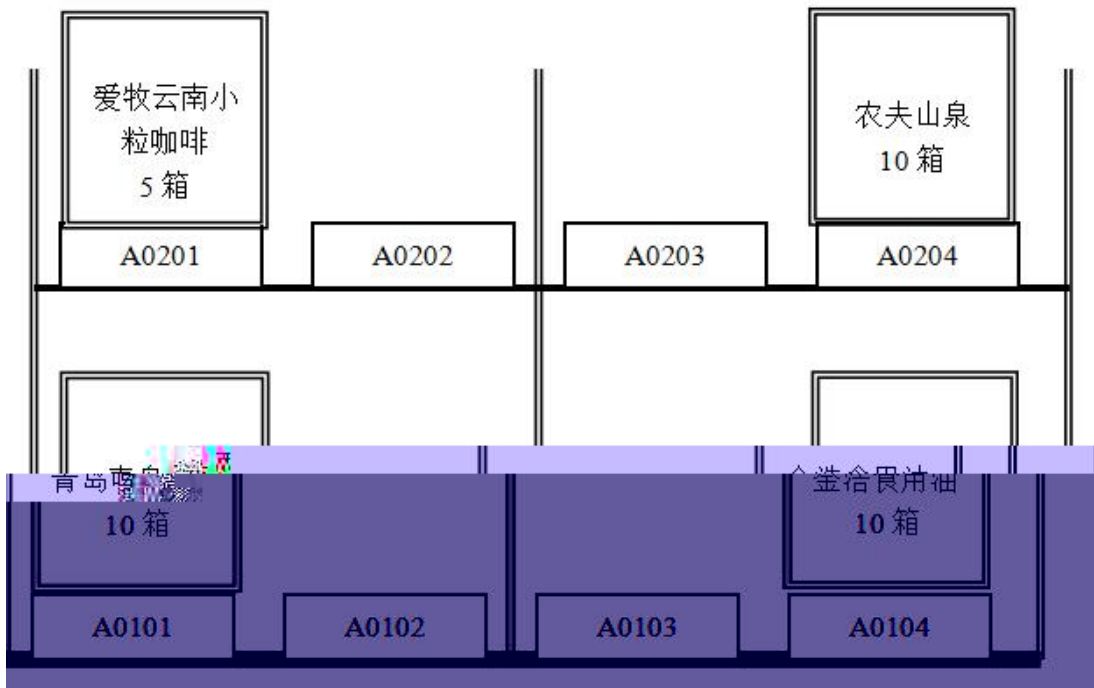
			( )		
1			2	3	
2			298	3	
		---	---		

---

			( )		
1			2	7	
2			298	2	
		---	---		

---

			( )		
1			298	4	
2			5	5	
		---	---		



a. W\$

b.

c.

d.

e.

RF

f.

g.

h.

			( )			
1			4.5	2		1
2			2	2		2
3			3	3		3
4			3	1		4
		---	---			

a.

b.

c.

d.





1  
2 2 2× 2 1 1  
2 1 1 1 RF 1 1  
2 1 1  
1200× 1000× 144 mm 10 10

2



---

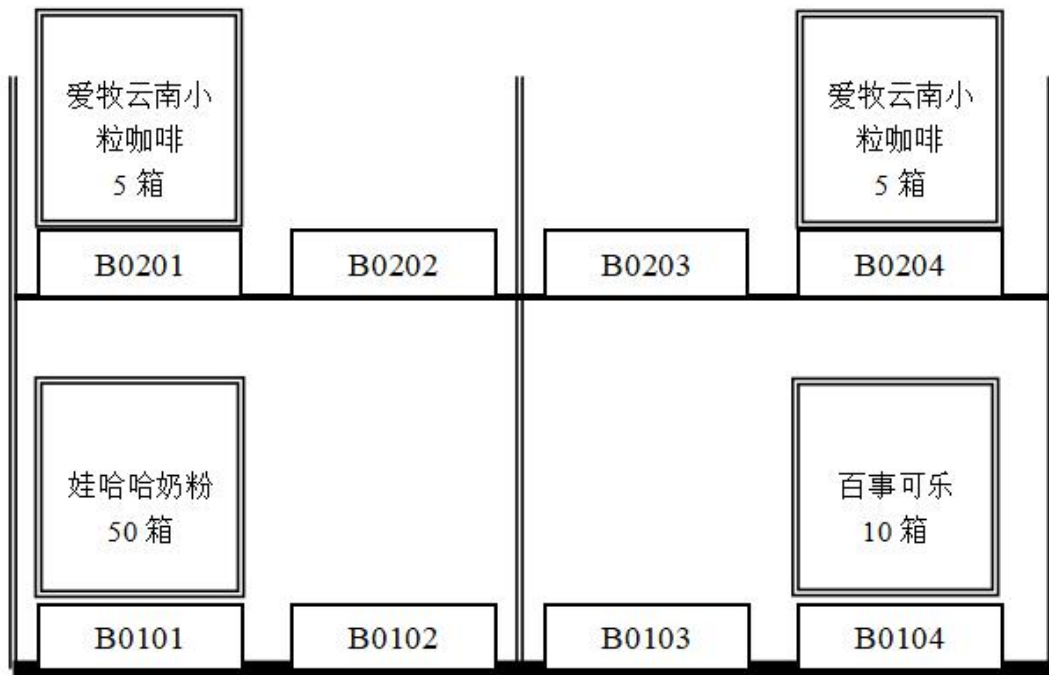
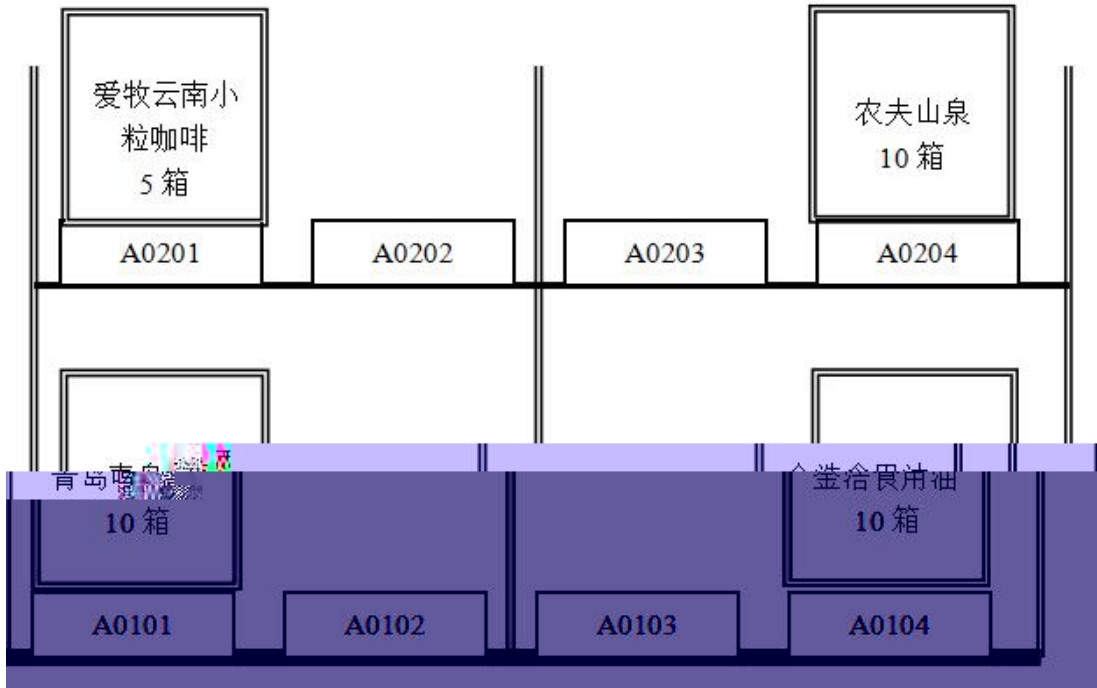
			( )		
1			5	3	
2			298	4	
3			3	2	
		---	---		

---

			( )		
1			5	2	
2			298	3	
3			3	1	
		---	---		

---

			( )		
1			5	1	
2			298	2	
3			3	3	
		---	---		



a. WWS

- b
- c.
- d.
- e.
- f.
- g.
- h.

RF

			( )		
1			4.5	4	1
2			2	3	2
3			3	1	3
4			3	2	4

- a.
- b
- c.
- d.

	1	
	2 2 2x 2 1 1 2 1 1 1 RF 2 2 1 1	
	1200x 1000x 144 mm 10 10	
	2 1	

3

60

4

			3	
	20		2	
			5	
		7S	7S 10	
	5		1	
			2	
			2	
	5	VWS	1 2	0
			2	
			1	
	5	VWS	4	
50			1	
	5	VWS		
	15		2	

# B

	(RF)	2		
		2		
		1	3	
	(RF)		1	3
			RF	
				3
			2	
10				2
		6		
		2		
	W\$			2
10				3
			3	
				2
				2
5	=			

1

---

			( )		
1			5	3	
2			298	1	
		---	---		

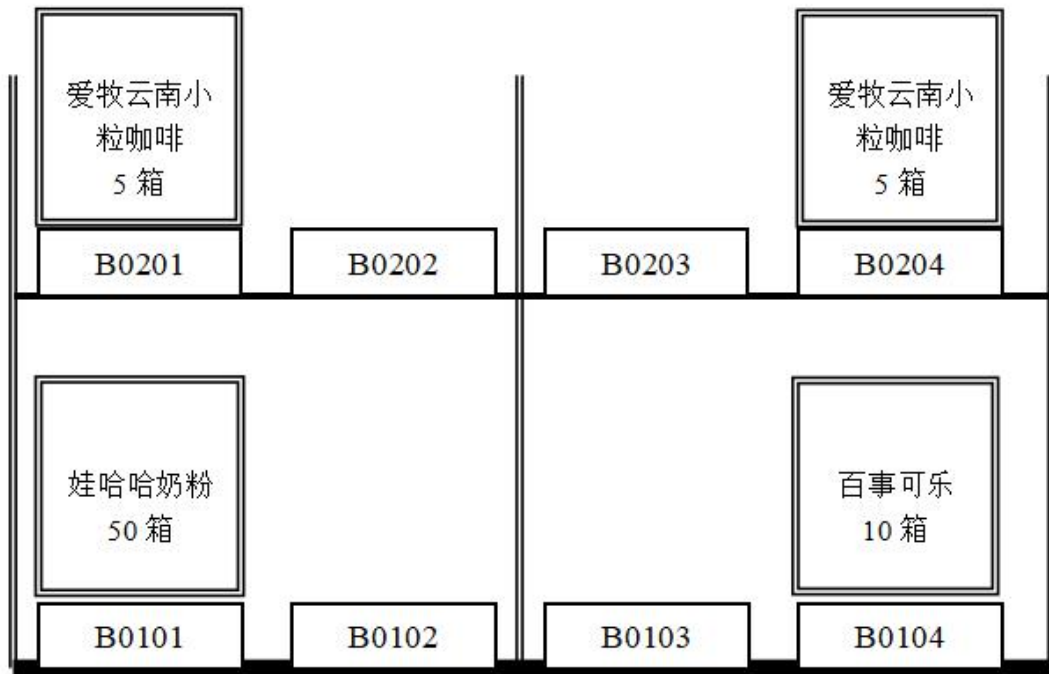
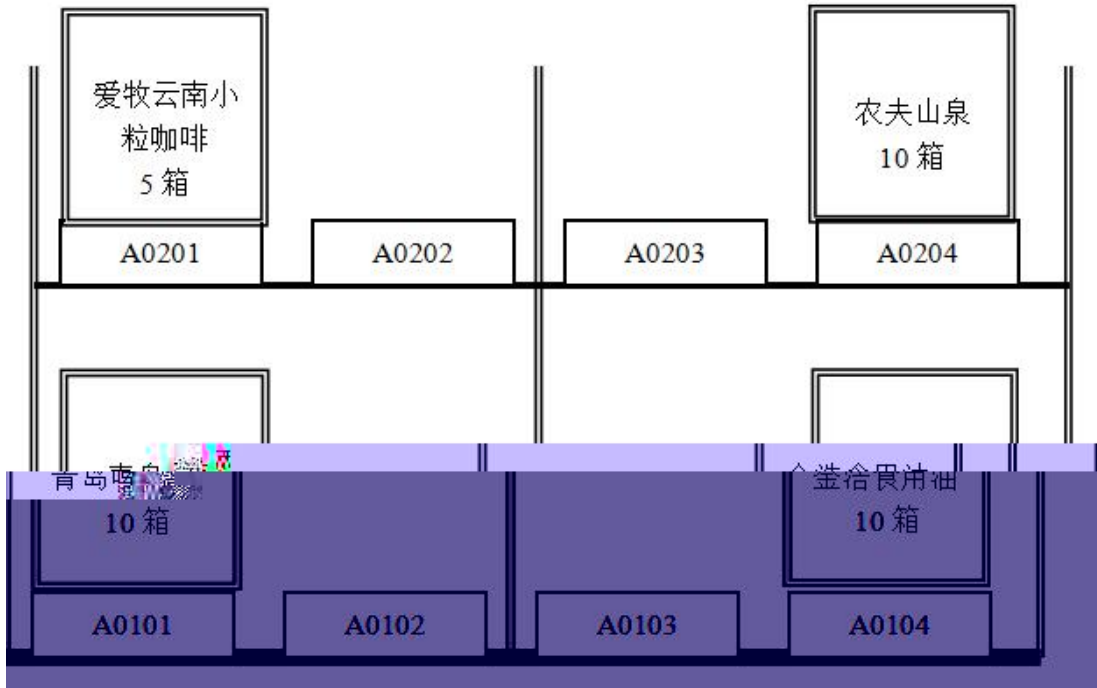
---

			( )		
1			5	2	
2			298	2	
3			2	6	
		---	---		

---

			( )		
1			5	2	
2			298	4	
3			2	4	
		---	---		





- a.  $\mathbb{W}\$$
- b.
- c.
- d.
- e.
- f.
- g.
- h.

RF

			( )		
1			4.5	2	
2			2	1	
3			3	3	
4			3	1	

- a.
- b.
- c.
- d.

		1						
	2	2	2× 2		1		1	
			2		1		1	1
		1		1	1	RF	2	
	2			1		1		
	1200×	1000×	144 mm		10		10	
			2		1			

3

60

4

					3		
		20				2	
						5	
			7S		7S	10	
						1	
		5				2	
						2	
			VW\$		1	2	
		5			2		
						1	
50		5		VW\$			4
							0

			VWS	1	
		15		2	
			(RF)	2	
				1 3	
			(RF)	1 3 RF 3	
		10		2	
				6 2	2
		10	VWS		2 3
				3	
30		5			2
			(VWS)	1	2
		15	(DPS)	2 8	
					2 3
				2	
		10			4
			4	2	

15.

4-15

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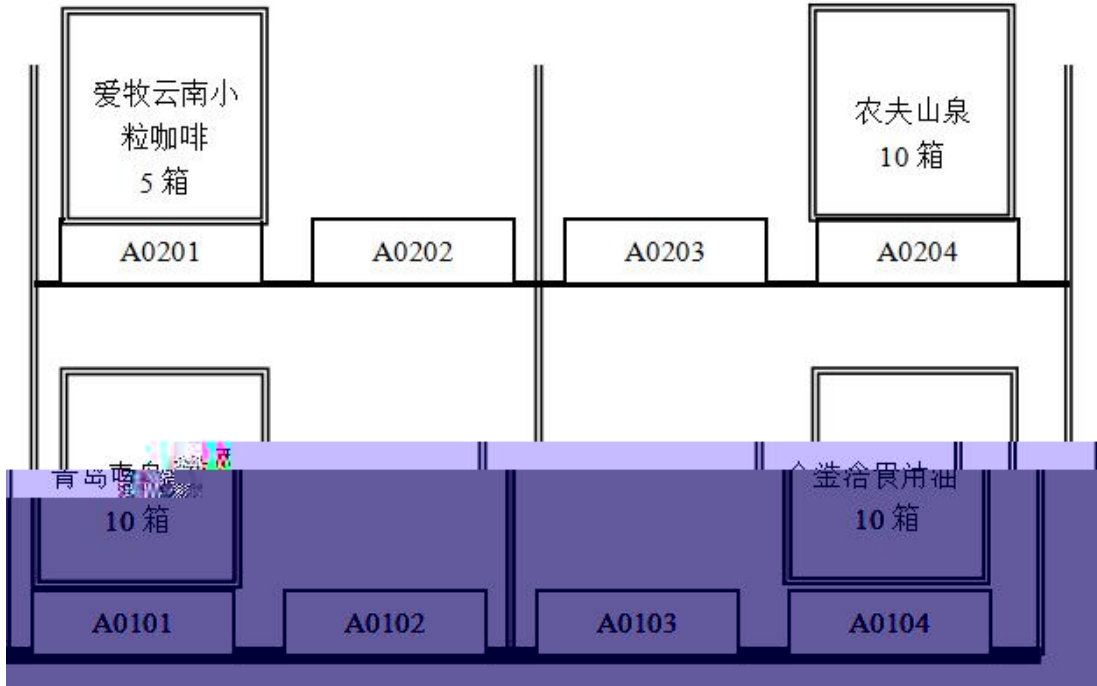
			( )		
1			60	1	
2			5	5	
		---	---		

---

			( )		
1			60	2	
2			5	5	
		---	---		

---

			( )		
1			60	2	
2			3	4	
		---	---		



- a. VW\$
- b.
- c.
- d.
- e. RF
- f.
- g.
- h.

			( )		
1			2	3	
2			3	8	
3			3	3	
		---	---		

- a.
- b.
- c.
- d.

2

--	--	--

	1	
	2 2 2x 2 1 1	
	2 1 1 1 RF 2 1	
	2 1 1	
	1200x 1000x 144 mm 10 10	
	2 1	

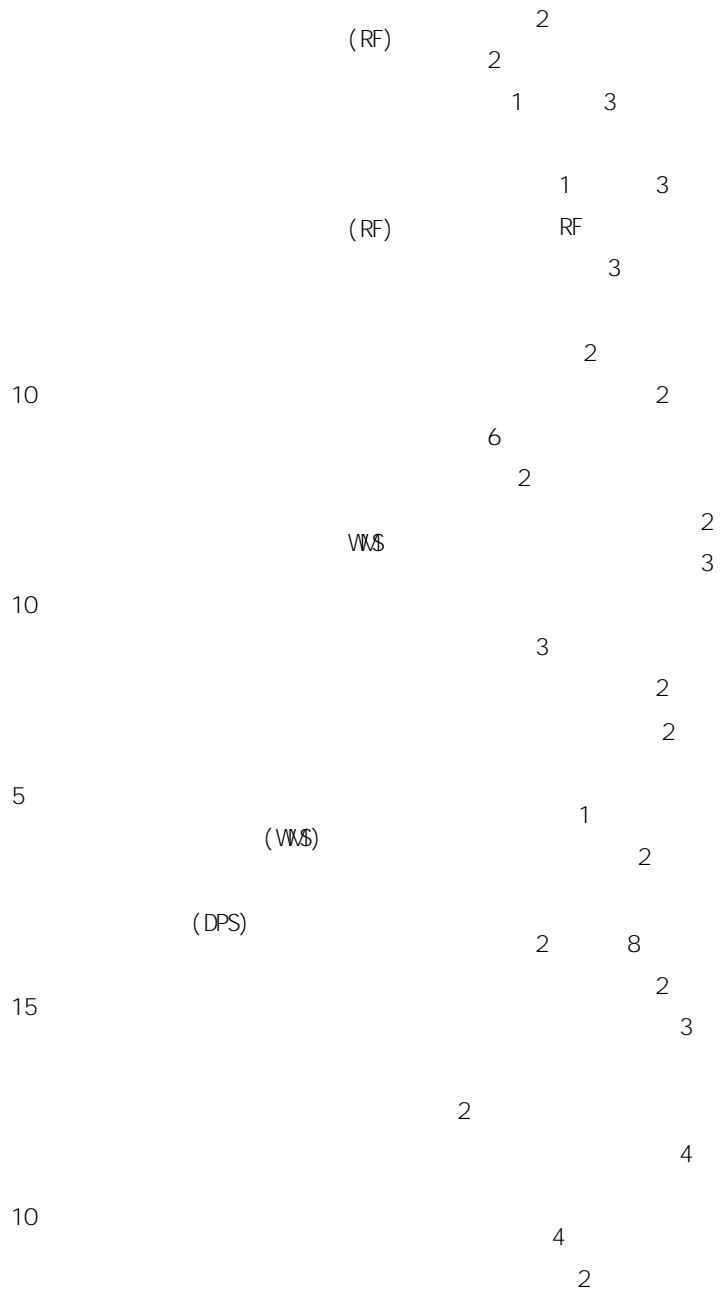
3

60

4

	20		3 2 5 7S 10	
50	5		1 2 2	0
		VWS	1 2 2 1	
	5	VWS	4	
		VWS	1	
	15		2	





30

1

1

- a.
- b.
- c.
- d.

TACT RATES BOOKS

" 1893"

320

102 cmx 44 cmx 25cmx 5

6000

1

SHANGHAI		CN	SHJ
Y. RENMINGBI		CNY	KGS
OSAKA	JP	M	230. 00
		N	37. 51
	0008	45	28. 13
		300	18. 80
		500	20. 61
		300	18. 43

2

2

	2	30

	1	30	40	
	Office	5		
		30		
	30	2		

3

90

4

(20 )	5		5	0
	5		1	
	10		4	
(80 )			5	
	15		5	
	10		15	
		ISO	10	
	10		2	8
	20		10	10
			10	

		25		10	
					10
					5

2

5-2

1

1

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 :  
 : XX XX XX  
 : Cl F  
 :  
 : 35  
 : 40  
 : 40

1		
2	4	5
		6
		/
3		

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7

8

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40m3

35T

ISO

1m× 1m× 1m

1AA

1CC

USD1 000/TEU USD1 800/FEU

XFT

2002/C NO 245789

NEW YORK

NO 1—40

35

40

40

300 /

WM

2

2

	2	30
	1	30 40
	Office 5	
	30	
	30	2

--	--	--

3

90

4

5

5

1

(20 )

5

4

5

0

10

5

20

5

15

20

20

(80 )

ISO

15

3.

5-3

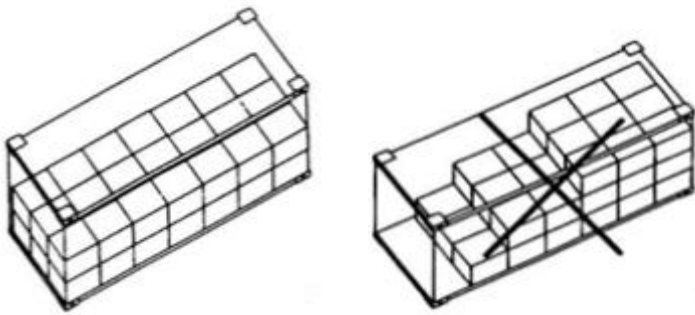
1

1

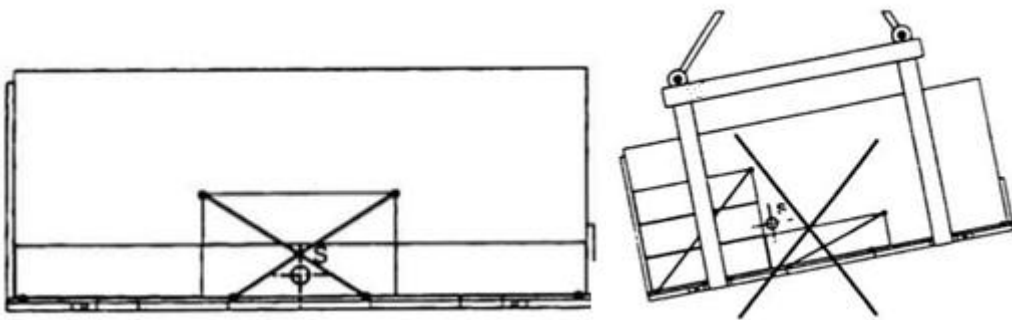
"

"

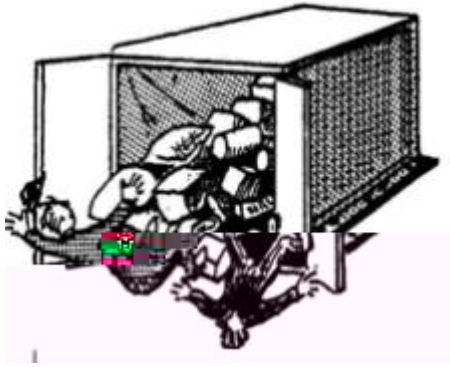
a.



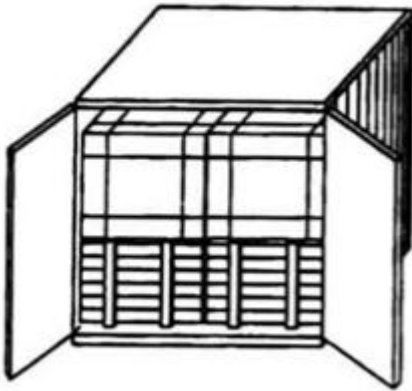
b.



c.



d.



SMCO

2002/C NO. 245789

NEW YORK

NO. 1—20

20ft

19.5m<sup>3</sup>

15t

USD18.5M

21.5t

2

2

2

30



--	--	--

3

90

4

(20 )	5		5	0
	5		1	
	10		4 5	
(80 )		15	5 10	
		10	10	
		10	ISO 2 8	
		15	10 5	

	15		15	
	15		5	8 2

4.

5-4

1

1

A

B

---

船公司 Carrier	船名/航次	服务代码	航线	装船港/卸船港	启-达日期	天	挂港

a. ETD    ETA

b.

c.

A B — A  
 20 17.8  
 DURBAN CAPE TOWN  
 USD80.0/FT USD3.0  
 " WM

a. B A ?  
 b. USD1100.0/TEU  
 10 10 ( )?  
 )?

c.  
 2  
 2

2 30  
 1 30 40  
 Office 5  
 30  
 30 2

(20 )		5		1	0
		10		4 5 5	
(80 )		10		10	
		15		5 10	
		10		10	
		15		10 5	
		15		15	
		15		5 8 2	

1

1

- a.
- b.
- c. " Nature and quantity of Goods" ,
- d.
- e.

Routing BEIJING CHINA BJS to BOSTON U.S.A BOS

Commodity Gold Watch

Gross Weight 32.0Kgs

Dimensions 1Piece 61X51X42CM

BEIJING	CN		BJS
Y. RENMINBI	CNY		KGS
BOSTON	¥ 1111.11	11	111.11
		12	122.22
		13	133.33
		14	144.44
		15	155.55
		16	166.66
		17	177.77
		18	188.88
		19	199.99
		20	211.10

Normal GCR 200%

2

2

2

30

t

	20		20	
	25		10	10
			5	

6. 5-6

1

1)  
 Beijing textiles Imp. And Exp. Corp, Meis Co., 126 Rome  
 street, Antwerp, Belgium Boy's sport suit, 3600, 20  
 CFR, 10, 50cm\*20cm\*30cm 10  
 / ( ) : M/S/ANTWERP/NOS: 1-30 2013 5 18  
 E0002 "MARRY"

BI LL OF LADI NG

Shi pper (1)

Consi gnee (2)

Noti fy Party (3)

Ocean Vessel (4)

Voy. S/O No. 898 B/L No. 567

Port of Loadi ng (5)

Port of Di scharge (6)

Freight payabl e at (7)

Parti cul ars furni shed by the Shi pper

Marks and Numbers	No. of Packages	Description of goods	Gross Weight	Measurement
-------------------	-----------------	----------------------	--------------	-------------

	(8)	(9)	(10)	
--	-----	-----	------	--

Total Packages (In words)

Freight and Charges

Date

at

(1)

(2)

(3)

:

Beijing textiles Imp. And Exp. Corp, M&I s Co., 126 Rome  
street, antwerp, Belgium Boy' s sport suit, 3600 , 20  
CFR , , 10 , 50cm\*20cm\*30cm 10  
/ , ( ) : M&I S/ANTWERP/NOS: 1-30 2013 5 18  
E0002 " MARRY" B123456

2

2

	2	30
	1	30 40
Office	5	
	30	
30	2	



3

90

4

(20 )	5		5	0
	5		1	
	10		4	
			5	
(80 )	20			20
	10		5	5
	15		9	6
	15		15	
	20		10	10

7.

5-7

1

1)

" full sets of original clean on board ocean bill of lading made out to order of Royal Bank Canada and marked Freight Prepaid notify applicant"

- a. 5
- b. 5
- c. 5

CIF

- a.
- b.
- c.

2013 8

CIF

2

2

	2 30	
	1 30 40	
	Office 5	
	30	
	30 2	

3

90

4

(20 )	5		5	0
	5		1	
	10		4 5 5	
(80 )	20		20	
	10		5 5	
	15		9 6	
	15		7 8	
	20		10 10	

8.

5-8

1

1)

Shipper ABC Co Ltd  
consignee To Order  
Notified Party XYZ Co Ltd

- a.
- b.
- c.
- d. XYZ Co Ltd

CI F

- a.
- b.
- c.

ABC XYZ 100 30

2012 : ABC XYZ 10  
6 26 D/P  
2013 3  
4

- a.

b.  
2

2

	2	30
		1 30 40
	Office	5
		30
	30	2

3

90

4

(20 )	5		5	0
	5		1	
	10		4 5 5	
(80 )	20		20	
	10		5 5	
	15			

			9	6
	15		7	8
	20		10	10

9. 5-9

1

1)

Applicant Nissho Iwai Corporation No. 4-5 Akaasaka 2-Chome Minato-ku Tokyo Japan

Beneficiary China National Mine Import and Export Corp Beijing P. R. China

Pre-advise Bank of China Beijing Branch Full sets of clean on board marine bill of lading made out to order of shipper and blank endorsed and marked freight prepaid and notify applicant

(1) ?

(2) ?

(3) ?

CI F

(1)

(2)

(3)

2

2

	2	30
		1 30 40
	Office	5
		30
	30	2

3

90

4

(20 )	5		5
	5		1
	10		4 5 0
(80 )		20	5 20

	10		5	5
	15		9	6
	15		8	7
	20		10	10

10. 5-10

1

1)

:

Routing: SHANGHAI CHINA SHA to PARIS FRANCE PAR

Commodity TOY

Gross weight 5.6kgs

Dimensions 40cmx 28cmx 22cm

SHANGHAI	CN	SHA
Y. RENMINBI	CNY	Kgs



PARI S	FR	M	320.00
		N	50.22
		45	41.43
		300	37.90
		500	33.42
		1000	30.71

No. of Pieces Rcp	Gross Weight	Kilob	Rate Class	Chargeable Weight	Rate / Charge	Total	Nature and Quantity of Goods (Incl. Dimension or Volume)
			Commodity Item No.				

2

2

	2	30
	1	30 40
	Office 5	
	30	

	30	2	
--	----	---	--

3

90

4

(20 )	5		5	0
	5		1	
	10		4 5 5	
(80 )	20		20	
	10		5 5	
	15		9 6	
	15		8 7	
	20		10 10	

11. 5-11

1

2 20 JS " "

MM Al en

2 21 18: 00

100

2 21 18: 30

Al en

10 .....

1)

?


: :"

18: 00 "

2009. 02. 21 02: 00

2 20

l i x i a n s h e n g @ 1 2 6 . c o m

2

	2	30
		1 30 40
	Office	4
		30
	30	2

3

90

4

(20 )	5		5	0
	5		1 4	
	10		5 5	
(80 )	15		8 7	
	15		8 7	

	15		5 5 5	
	20		5 5 5 5	
	15		5 10	

12

5-12

1

A B

FOB

D

D

A

B

A

A

B

B

l i x i a n s h e n g @ 1 2 6 . c o m

2

2

	2	30
		1 30 40
	Office	4
		30
	30	2

3

90

4

(20 )	5		5	0
	5		1	
	10		4 5 5	
(80 )	15		8 7	
	15		8 7	

	15		5 5 5	
	20		5 5 5 5	
	15		5 10	

13.

5-13

1

20 80

140

" "

2

2

	2	30
		1 30 40
	Offi ce	4
		30
	30	2

3

90

4

(20 )	5		5	0
	5		1	
	10		4	
			5	



(80 )	15		7 8
	15		8 7
	15		5 5 5
	20		5 5 5 5
	15		5 10

14.

5-14

1

UPS

1907

UPS

34

2400

16

610

UPS

:

1.

UPS

3

;

8

1h

20

90

UPS

180

24h

"

"

UPS

"

"

"

"

2.

UPS

"

" UPS

3.

UPS

"

"

"

"

4.

UPS

"

"

"

"

"

"

UPS

4.

UPS

"

"

"

"

UPS

UPS

UPS

2

2

	2	30

	1	30	40	
	Office	4		
		30		
	30	2		

3

90

4

5

5

1

5

(20 )

4

5

0

10

5

15

8

7

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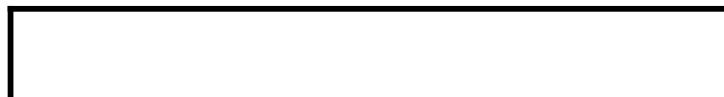
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**快运详情单**  
EXPRESS WAYBILL

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寄件人: 陈市伟 Send By: 陈市伟	始发地: _____ Origin	收件人: 陈牛伟 Received By: 陈牛伟	目的地: _____ Destination
寄件地址: 广东省广州市天河区 From: 广东 Province 广州 City 天河 County		收件地址: 海南省长沙市开福区 To: 海南 Province 长沙 City 开福 County	
单位: ×××医院保健科 Company		单位: 湖南卫星电视台国际频道总监室 Company	
电话: 020-868****4 手机: 1386****3886 Tel Mobile		电话: 0731-82***6808 手机: _____ Tel Mobile	
请您在签字前阅读背书条款, 贵重物品请保价未保价物品的理赔为资费的5倍。			
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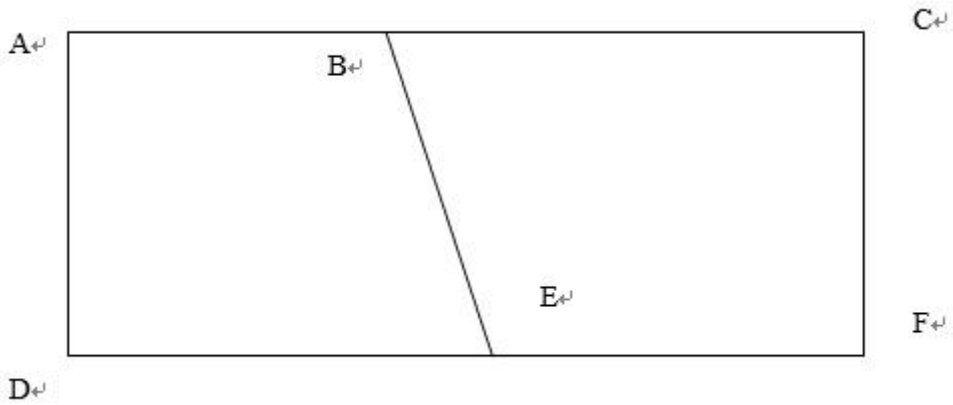
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**YTO EXPRESS 圆通速递**  
 服务热线: 021-6977888 网址: www.yto.net.cn

客户要办 圆通使命  
 目的地名称 (Destination)

发件人信息 (Shipper's Information)  
 发件人 (Shipper) 1 地址 (Address) 2  
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收件人信息 (Receiver's Information)  
 收件人 (Receiver) 9 地址 (Address) 10  
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物品信息 (Goods Information)  
 件数 (Pieces) 重量 (Weight)  
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 每票托寄物价值不得高于10000元  
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0123456789 通过ISO9001:2000质量管理体系认证 请用力正横填写PRESS HARD

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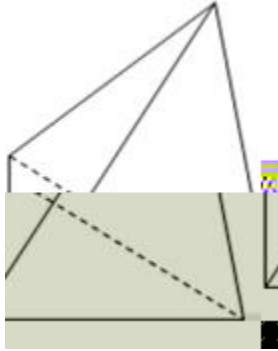
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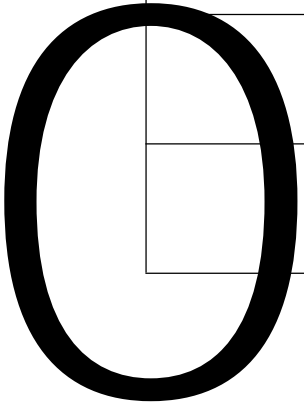
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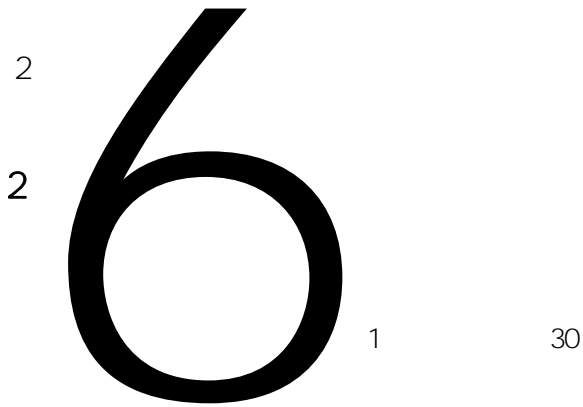
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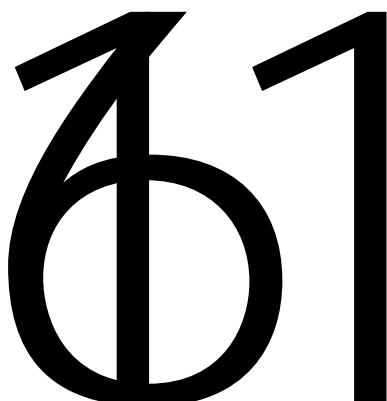
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