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1	G ()	
2		G
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4	J. ,	4
5	, &	
6	mm	105
7	J , m	116
8	.	121
	m J. ,	133
10		
11		
12	_____	138
13		
14		
15	_____	150
16	G ,	
17	_____	
18	_____	
1	_____ m _____ m _____	154
20	_____	160
21	,	168
22		
23		
24		
25	_____	

1	G (-)	
2		G
3		
4	J . , J ., m	175
5	G - , 2	185
6		
7	J	1 7
8		
10	J ? /	224
11		
12		
13		
14		
15	m - , - m J	227
16		
17		23
18	, m &	252
19	G . ,	263
20		
21	J	273
22		
23		
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1 / - - .

2 ,

3 m .

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5 - ,

6 - m .

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11 3G - -

12 - _____ - ,

13 - ,

14 - m m m

15 .

16 - m _____

17 m "3G" "4G" , - -

18 _____ .

19 , _____ m _____ .

20 - m - - ,

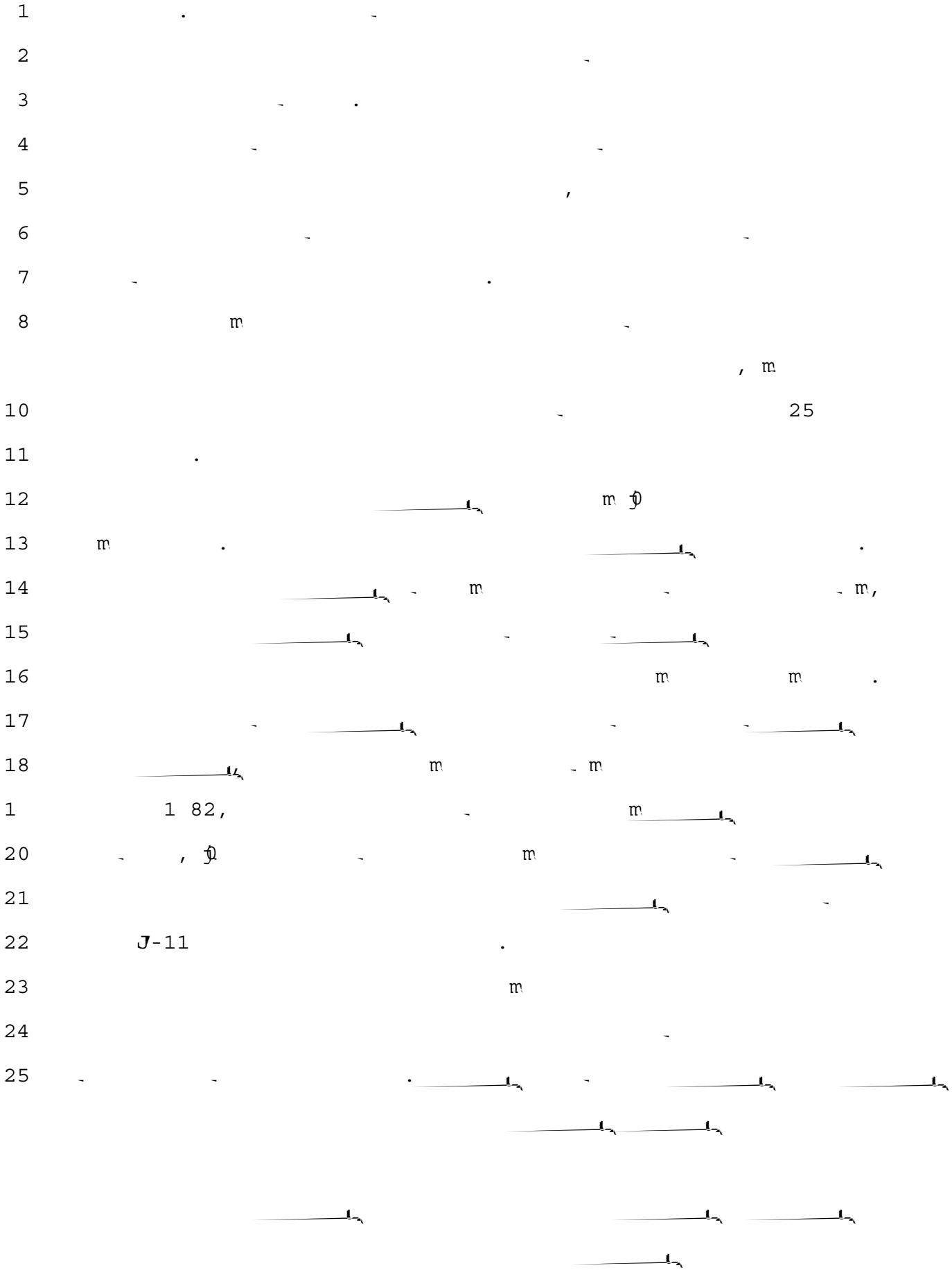
21 - m

22 _____ _____

23 _____ m _____ .

24 _____

25 _____ m , _____ , _____



1 , , m m
 2 - m m
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 7
 8 , - - m
 10 \varnothing , - m m
 11 , -
 12 . _____
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 14 . , m ,
 15 - 230 m
 16 , -
 17 - m , _____ m
 18 m m mm _____
 19 _____ m _____
 20 .
 21 _____ m 11 -
 22 m . _____
 23 30 _____
 24 _____ , m
 25 . _____ m

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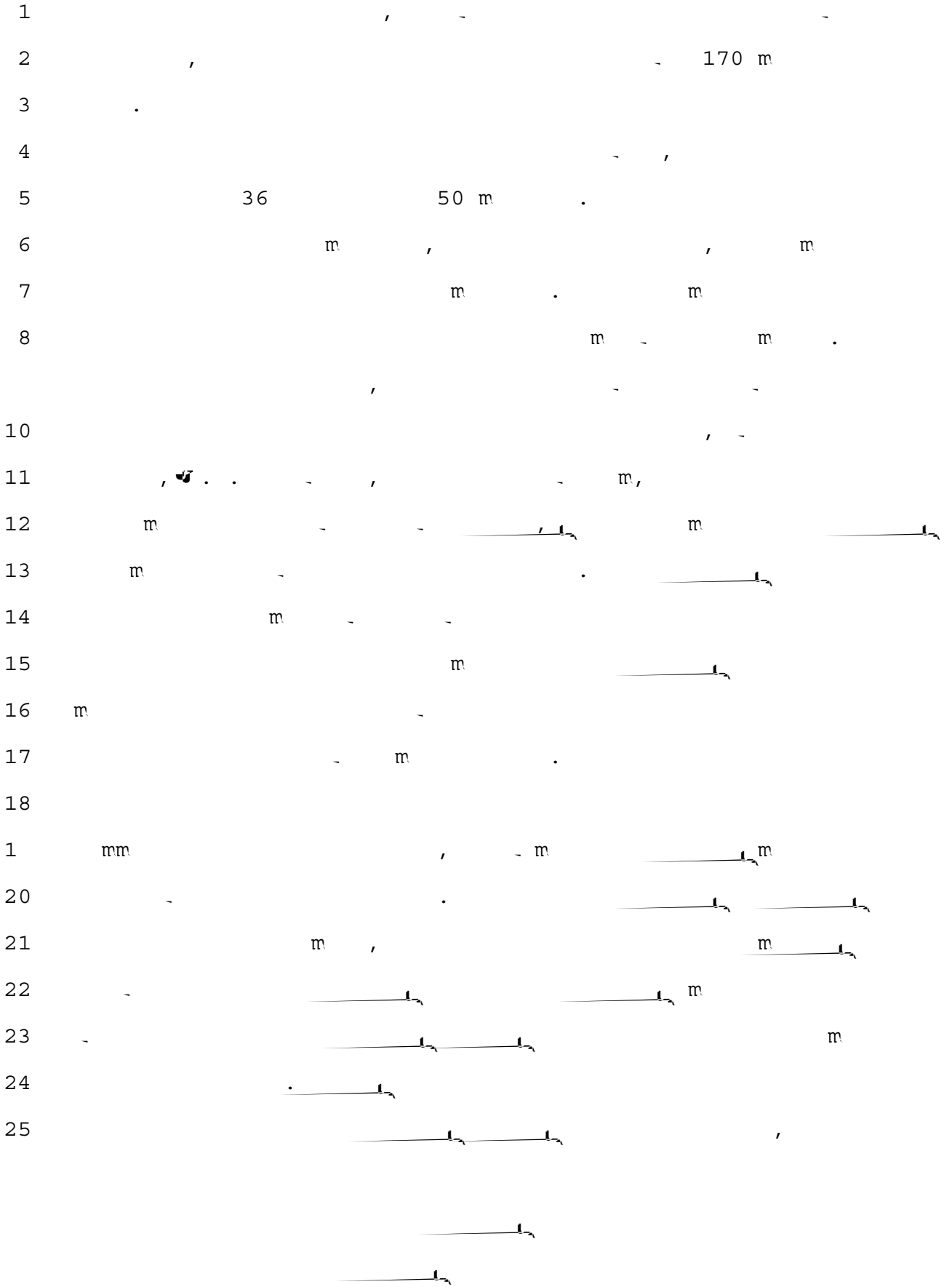
\$2.7

2008

36

267 m

144 m



1 - - - - - m

2 , - - - - - m J - - - - -

3 - - - - -

4 - - - - - J - - - - - m 82

5 m - - - - - J - - - - -



6 m - - - - -


7 - - - - - , - - - - -

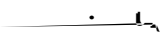
8 - - - - - m - - - - -



10 - - - - - m - - - - -



11 - - - - - m - - - - -


12  


13 m ϕ 

14 

15  


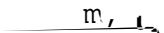
16 -  


17  m


18  m , - - - - - m - - - - -

19 - - - - -


20 - - - - - , - - - - -


21 -  ,  m

22 - - - - - m - - - - - 

23 ϕ - mm  m

24 - - - - - m , - - - - -

25 4 



1 m

2 J

3

4 m \$1

5

6 m

7

8 m

9

10 m 2006.

11

12 26

13 , 5 m

14 m

15 m m

16 m

17 m

18

19 m

20 m

21

22

23 m

24

25 m

PRESENTATION OF HAROLD FELD, MEDIA ACCESS PROJECT

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m .

- - - - -

m m mm .

- m , m m

- , m

- - - - -

m . . . , - . . . , -

- m

m , - - - - -

- , - - - - - m

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m

m 101 - - - - - , - - - - -

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- - - - - .

- - - - - m

m , - - - - -

" m " m - - - - -

m - - - - - m m ,

- - - - - m - - - - -

- , - - - - - m

- - - - - m

- - - - -

- - - - -

1 m m ,

2 m ,

3 .

4 m . m

5 - -

6 .

7 m .

8 - m

10 - m , - - m .

11 - . ,

12 mm ,

13 - .

14 - m - , - -

15 ,

16 _____

17 , - J

18 _____

19 mm _____

20 m m - _____

21 m _____

22 _____

23 _____

24 m m _____

25 _____ m _____

1
2 230
3
4 m
5
6 " m " m
7 m
8 m m
9 m
10 m m m m m
11 m m
12 m
13 m m m
14
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16 m
17 m
18
19 m m m m
20 m
21 m
22 m m m

1 m .

2 - m .

3 , .

4 m m , -

5 100 m m .

6 - , , - ,

7 - .

8 - ϕ

10 m .

11 m m , -

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14 m \$1,000.

15 - m . - _____

16 . - m

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18 - _____

19 m m _____ m .

20 _____ m -

21 . , m

22 m , m " _____"

23 m _____ m _____

24 - _____

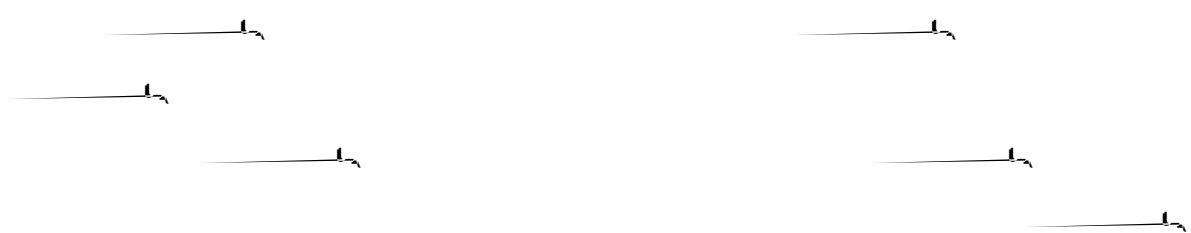
25 m m _____

1
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4 m , m
5 - - m - ,
6 - - , m ,
7 m , m
8 m -
m m m
10 - , m
11 - m .
12 m m _____
13 m _____ m .
14 _____ m -
15 . - -
16 _____ - _____ - _____
17 _____
18 - - , -
1
20 , . m _____
21 \emptyset _____ .
22 _____ m ,
23 - . m -
24 m - -
25 m m m _____
_____ _____
_____ _____
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6 m
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8 ϕ m m m
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16 m.
17 m m
18 m m
19 m
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21 m
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23 m
24 m
25 m,

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6 5 , m
7 200 ,
8 , 5
10 m m
11
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14 m
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19 m
20 m
21
22 m
23
24
25

1 m
2
3 m
4 m
5 , m mm



1 - - m ,

2 m - .

3 m - ϕ

4 -

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6 - -

7 . .

8 m m .

m - -

10 - - .

11 , ,

12 - - m _____

13 _____ m

14 m . _____

15 _____

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17 m . m _____

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1 m .

20 - - m _____

21 _____ m , - ϕ

22 .

23 _____ m

24 - _____ m .

25 m m - m

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_____ . _____ .

PRESENTATION OF CHRISTOPHER PUTALA, EARTHLINK

. , . m .
_____ . _____ .
m , . m - mm .
_____ m _____ .
_____ . _____ .
_____ . _____ .
_____ m

1 , 6 .

2 m

3 m m m .

4 m , ,

5 m m, mm , - ,

6 , m - ,

7 - m .

8 m

- ,

10 - , ,

11 m, . m

12 , , , 6 , - , , ,

13 _____

14 _____ 11 m _____

15 m - m _____ m , m

16 _____

17 - , - m _____

18 1.5 3.0. _____

1 _____ m _____ m _____

20 m _____ .

21 _____

22 , , , - , - m

23 \varnothing _____ m, _____

24 .

25 _____ mm _____

1 m
2 m
3
4
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6 m m
7
8 m m
m m
10
11 m
12 m
13 m
14 m
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17 m m
18
1 m
20
21 m m m
22 m
23
24 m
25 m m
m
m

1 - m .
2 m m m
3 .
4 - m - ,
5 - .
6 - - m ,
7 - m - m .
8 . - m

1 .

2 m

3 . m m

4 m m m m m m m

5 . .

6 , m .

7 , 5,208 .

8 360,000 . ,

10 .

11 - m

12 , - m

13 . 2.5 m 10

14 m , 1,802 m 2.5

15 m m

16 .

17 m . 3

18 , 2.5 10.0, m 30 m

19 , m m, .

20 - 2 m

21 . m - - m

22 -

23 m

24 m

25 m m m

1 , ,

2 , m \$42. 1 m - \$43.14

3 m .

4

5 " m

6 m , - m ,

7 - , . "

8 , m ∅

 - . m

10 .

11 m , , - ,

12 mm -

13 m . _____

14 - m .

15 - ∅ - , , .

16 m m

17 m , , _____

18 _____ m .

1 , m _____m

20 m _____

21 - m -

22 m , - m _____

23 - _____

24 - - .

25 _____ m - /

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2 - m - , - m

3 - m m .

4 - , -

5 ϕ , - -

6 - m m .

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13 - _____

14 _____

15 m - - , _____

16 _____ m _____

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18 m _____ .

19 _____ m

20 _____ m - m

21 _____ m _____ m

22 - m .

23 m _____

24 _____ m , _____

25 _____ m _____

1 .

2 & mm m

3 \$4.6

4 1 m m .

5 , - m , -

6 m

7 30 .

8 200 m

10 .

11 m

12 m m ,

13 m - - - - -

14 m

15 .

16 - - - - - - - - - - -

17 m . m

18 .

19 155 m , 30 m .

20 - - - - - - - - - - -

21 - , 30

22 .

23 m m φ

24 m - - - - - - - - - - - m - - - - -

25 - - - - - 2008, \$3

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1
2 m
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4 m
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25 m,

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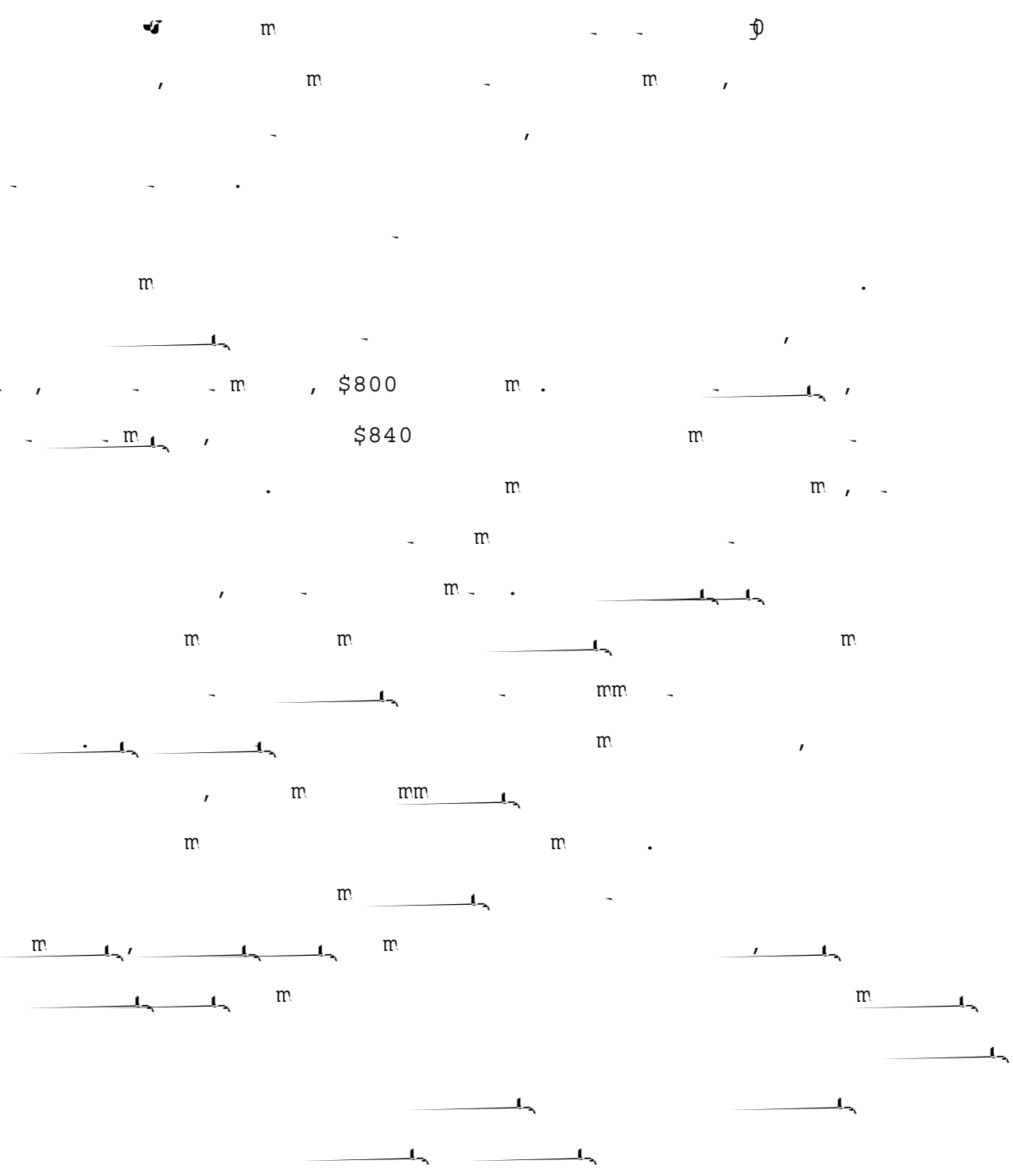
1,000

2,500

m m m m

\$800

\$840



1 m .

2 m . . .

3 m m m . . .

4 m . . . , , , ! ,

5 , m .

6 . . .

7 , , m ,

8 m

10 m m

11 m

12 , m 12 . . .

13 . . .

14 m

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16 . . .

17 m , m

18 m

19 . . .

20 m

21 , m

22 m

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25 m m ,

1 m .

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5 m m m

6 - - m

7 m m - - m .

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m , - m

10 - m ,

11 , - m

12 . _____

13 - -

14 . - mm

15 . _____

16 . .

17 . _____ J _____

18 _____

1 mm _____

20 & m - . _____

21 **PRESENTATION OF SCOTT WALLSTEN, PROGRESS & FREEDOM FOUNDATION**

22 . m _____ m .

23 . . m . m mm

24 , - _____ m -- ,

25 - m m _____ m - 101 _____

1 " "

2 m m.

3 256 .

4 m

5 ,

6 m 65

7 2.5 m . m

8 60/65 . m m

10 m . m

11 , m

12 m _____ m

13 m , / m

14 m , _____ m .

15 _____

16 m . m

17 .

18 _____ m

19

20 m , 11 m , J 2006 .

21 m . J 2006 ,

22 700,000 . _____

23 m , _____ m m .

24 ,

25 m _____ m ,

1 m .

2 m .

3 m

4 m ,

5 . m

6 .

7 m.

8 m. m

10 m .

11

12 m . m

13 m . m ,

14 0

15 m .

16 m

17 m . m .

18 \$18 . -

1 \$2.7 . \$5.7 m .

20 m

21 m

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3 - , - , -

4 , m - -

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6 - m .

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8 m . m -

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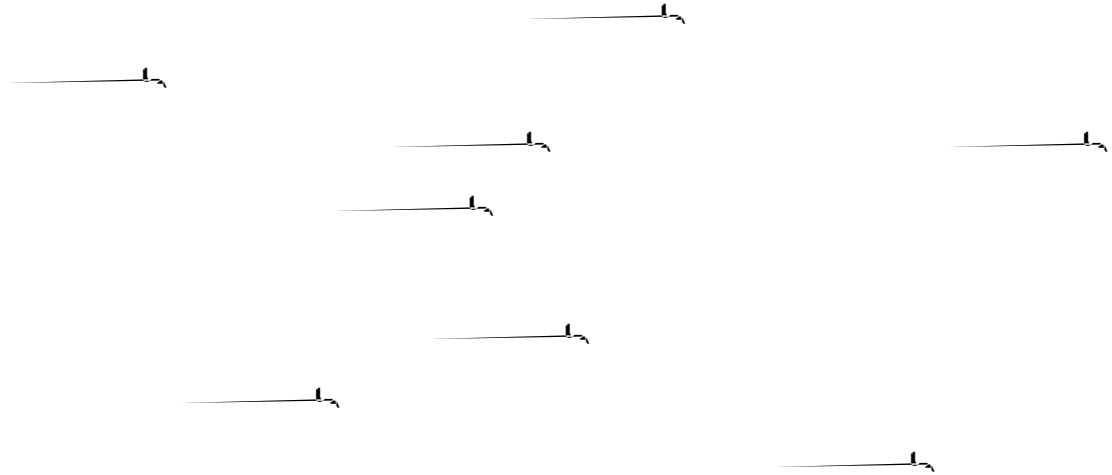
- - -

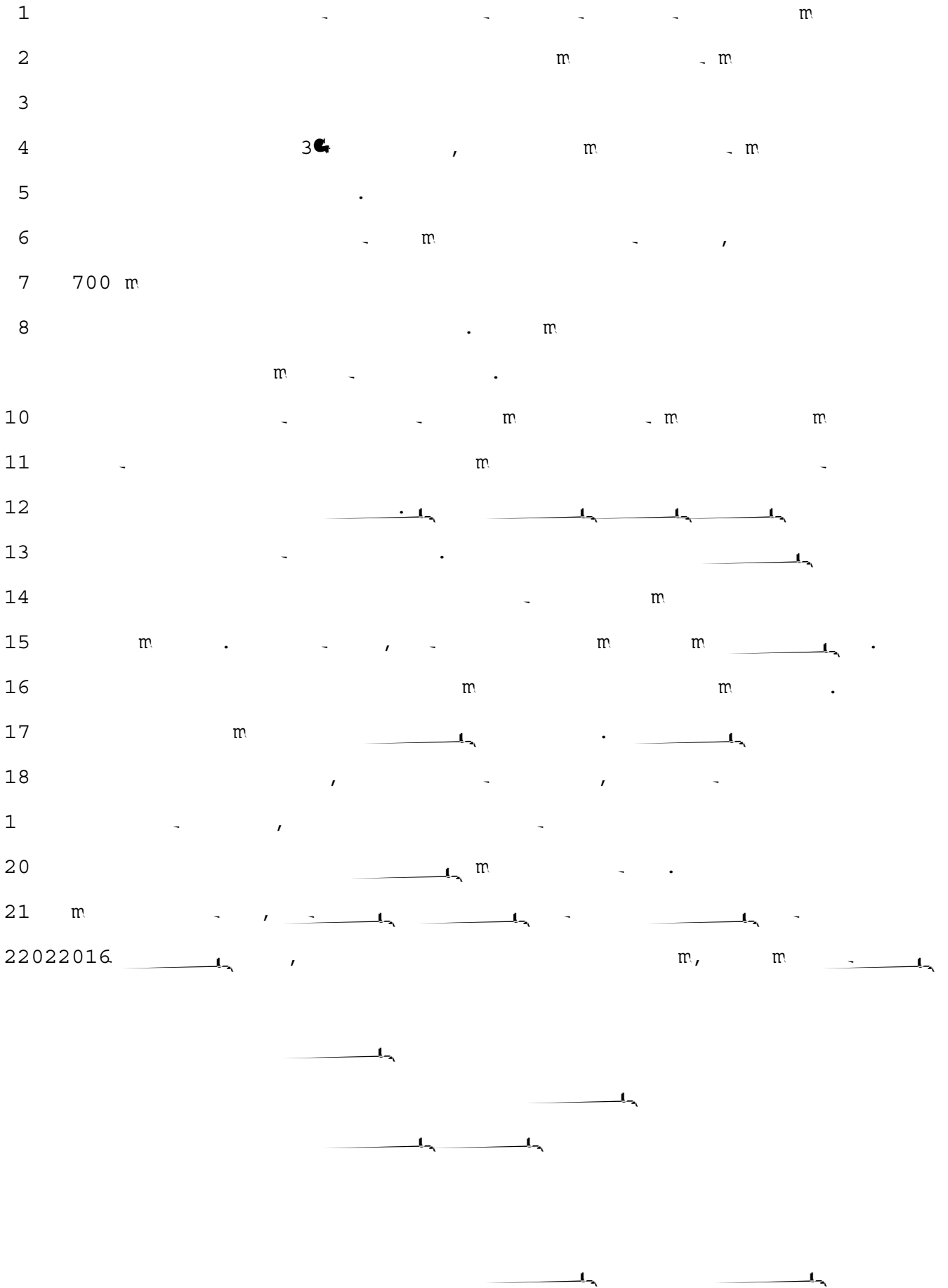
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1 m , , - .
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QUESTION AND ANSWER SESSION

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 8 . m
 10 . m - ,
 11 m - , ϕ
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 14 m _____ m
 15 - ϕ _____
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 10 m , -
 11 m m
 12 m _____ m, \emptyset m
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 14 m .
 15 _____ ,
 16 m -- ,
 17 - m _____ ,
 18 . m 101, _____
 1 - m m
 20 m . _____
 21 _____ m -
 22 m .
 23 , - _____
 24 - _____
 25 m .

1
2 , m m - - m m ,
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24 - m , _____
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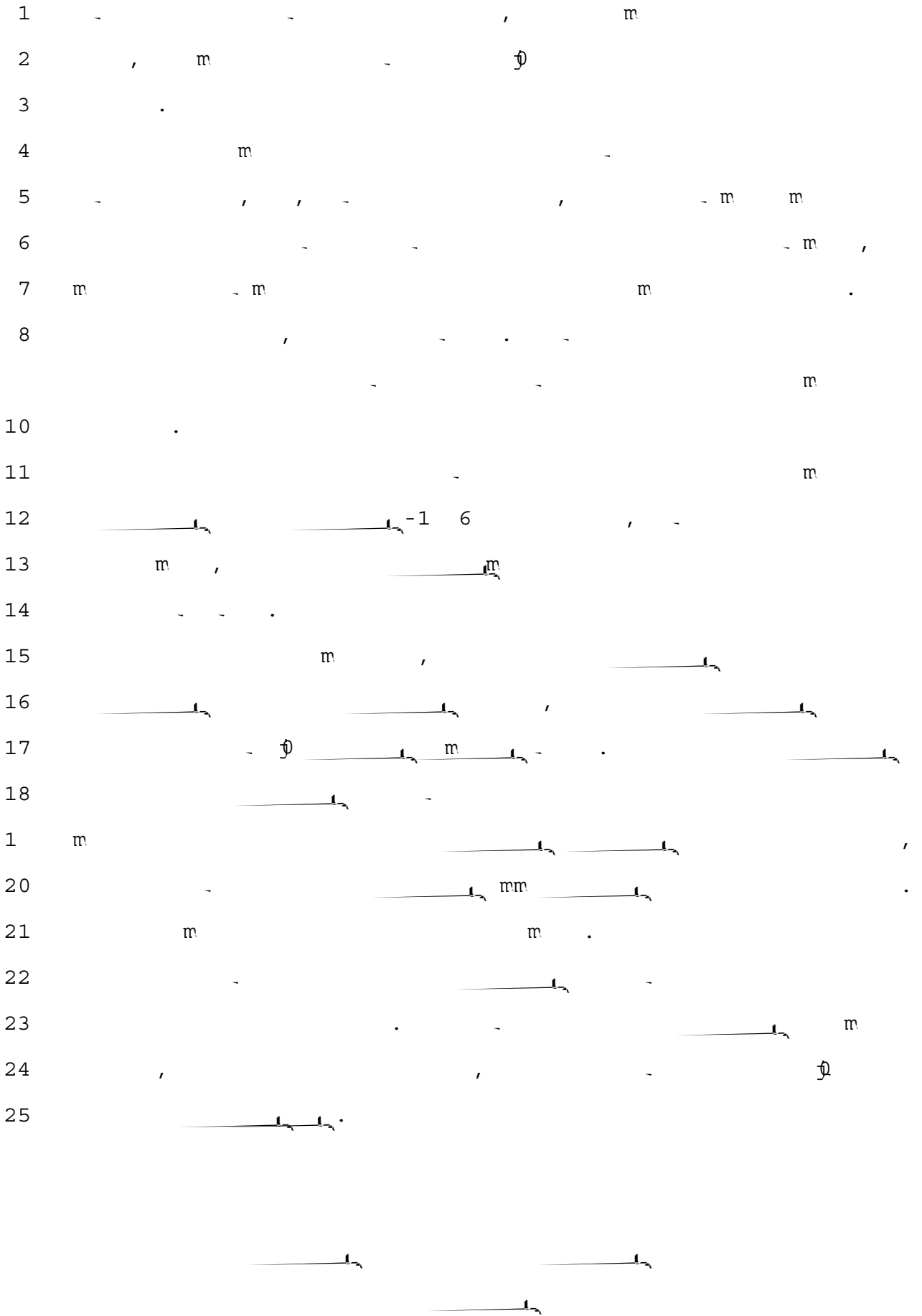
21 m , J m

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7 m

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12 . m. _____

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14 _____ , m,

15 m _____ ,

16 . _____

17 m _____ m _____

18 . _____

19 m _____ ,

20 m , _____

21 _____

22 , _____

23 _____ m _____

24 m _____

25 _____ _____

1 m . - -

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6 - m - -

7 m .

8 , m , m .

10 - . m

11 - - , - , -

12 m m _____

13 - .

14 m

15 mm _____

16 mm m _____

17 _____ mm _____ m _____

18 / _____ - -

1 m - m ,

20 , m

21 . _____ - m , -

22 _____ m _____ _____

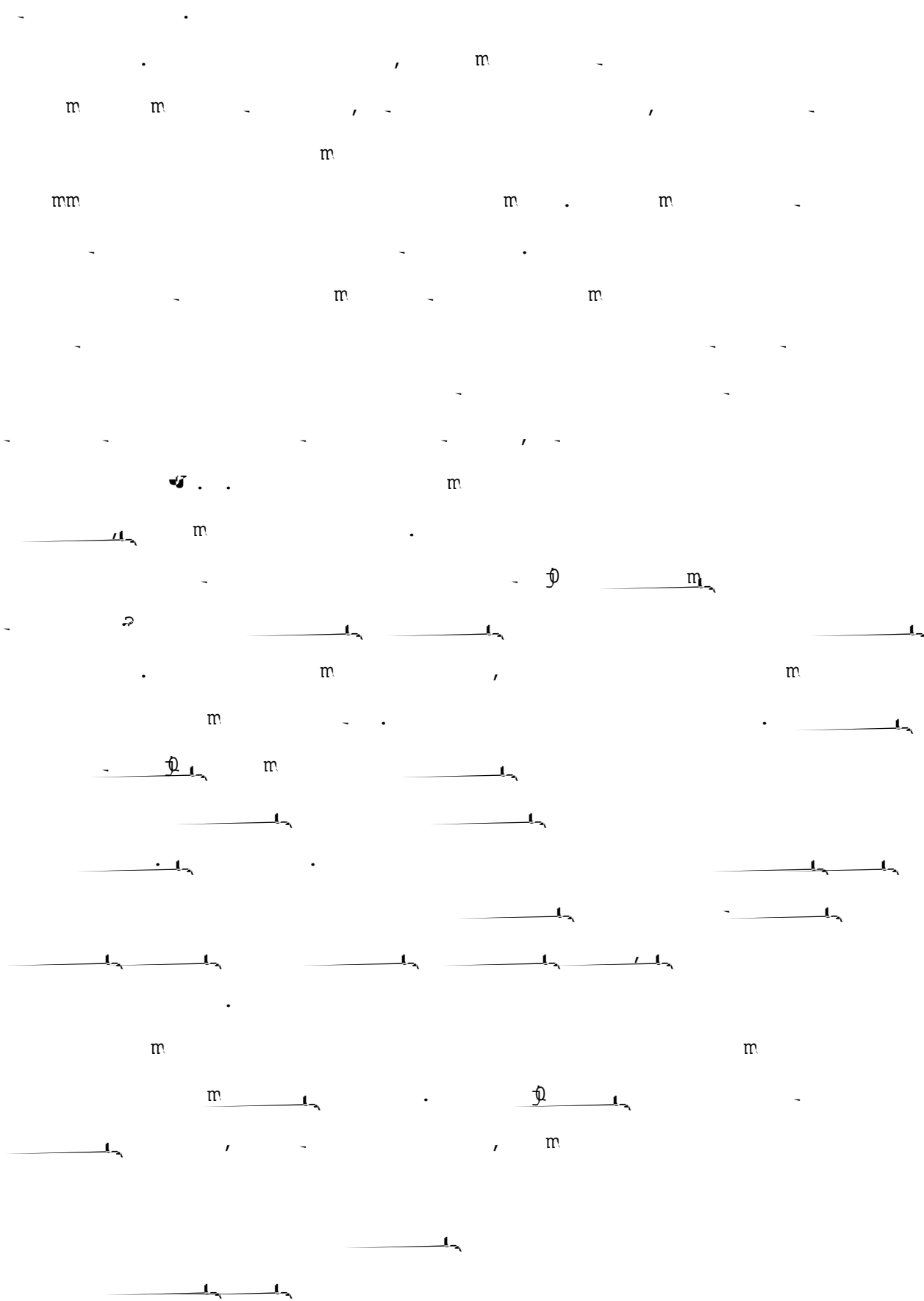
23 - m m

24 - _____ m - m

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25



1 .

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3 m , - m m -

4 - m m

5 - .

6 -

7 m m - m m m

8 m - , m, -

10 m - - m

11 - - - .

12 m - mm -

13 - m _____ , - , m

14 , m _____ -

15 - - - .

16 _____ m - m

17 - - m - - , - _____ m

18 - . _____ m m.

19 _____ m - _____

20 m - - - ,

21 - _____ - m _____

22 _____ _____ . _____

23 _____ m _____

24 - _____ - _____

25 _____

1 m - m ,

2 m , m -

3

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5 (- .)

6 . ϕ - -

7 - ρ , - , m ,

8 m . - m m .

10 . m

11 , m m

12 m² ρ - -

13 m ρ - - -

14 . m . - -

15 . - m . - .

16 m - - m m

17 - ρ - - -

18 - m ρ - -

19

20 . - - -

21 ,

22 , m .

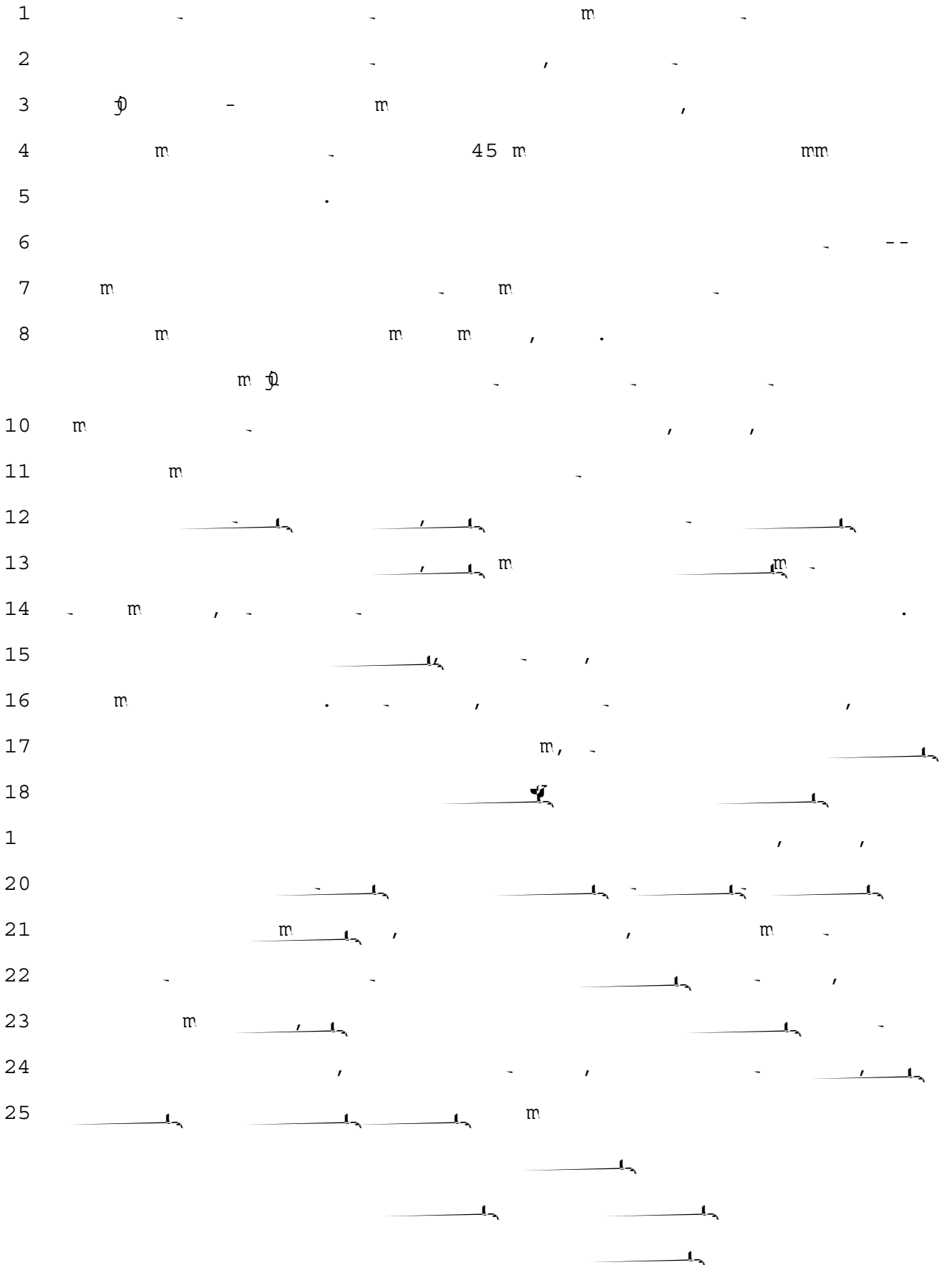
23 m - - - m ,

24 m - , - -

25 mm , ϕ m , -

- - -

- - -



1 m .

2

3 101, , m

4 . m m 101

5

6 m,

7 m

8 .

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11 . m

12 - . m .

13

14 m .

15 mm

16 m . m

17 - -

18 .

19 . m

20 - - m

21 m - m ,

22 .

23 m m m .

24 - ,

25 - ,

1 m , , ,
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 3 m ,
 4 m , .
 5 mm
 6 .
 7 , - - -
 8 , - - -
 10 .
 11 . J m ,
 12 .
 13 , - - - ,
 14 / , - - -
 15 , , , ,
 16 - - - m
 17 m - m .
 18 - - - mm
 19 - m
 20 , - - -
 21 , , m -
 22 - - -
 23 . \varnothing m .
 24 - - -
 25 - - - m

- - -
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1
2 m
3 mm
4
5 m
6 m
7 m m m
8 m m
10 m
11 m
12 m m
13 m
14 m
15
16
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19 m
20
21 m m
22 m
23
24 m
25 m m

1 - m - m ,
2 - m m .
3 .
4 m ,
5 m , m ,
6 , m m -
7 m .
8 .
10 - m m
11 m m m ,
12 _____ / _____
13 _____ / m _____
14 _____ /
15 - m . _____
16 m .
17 . - m _____
18 m .
19 _____ /
20 _____
21 . _____ m
22 _____ / _____
23 m . _____
24 _____ m
25 m m m m

1 m . . .

2 m ϕ . . .

3 . , m . . .

4 m . . .

5 . . .

6 . m . . .

7 m . . . m

8 . . . m

10 m m . . .

11 m , . . .

12 . , m . . .

13 . ϕ . . .

14 m . . .

15 . . .

16 m m m

17 . . .

18 m . . . m

1 . . .

20 . . . m . . . m , m

21 . . . m

22 . . .

23 . . .

24 . . . m . . .

25 . . . m m . . . m m

1 m

2

3 ϕ m

4 m m

5 , m

6

7

8

10 m

11 m

12

13 m m

14

15

16 m

17

18 ϕ

1

20 m

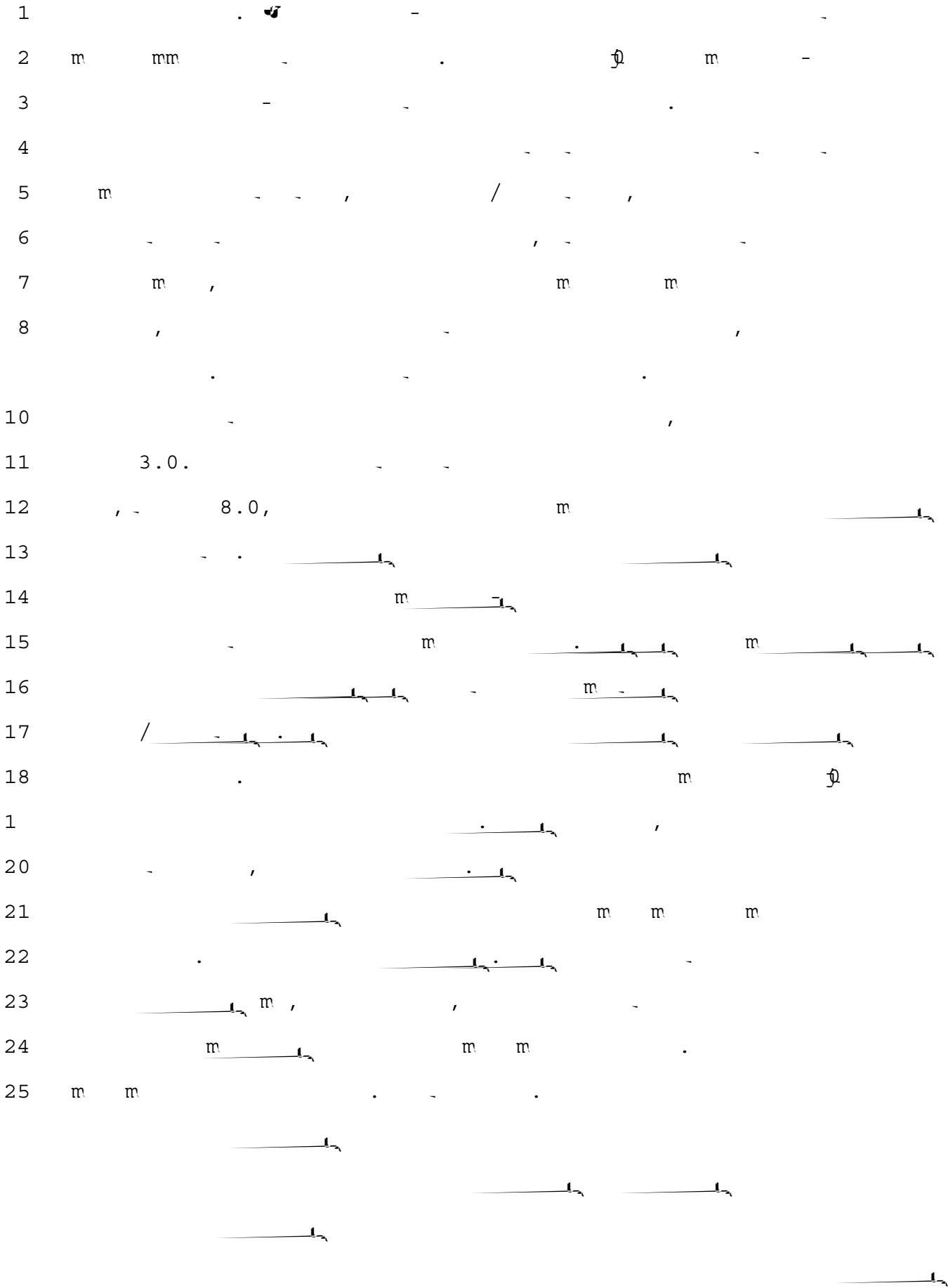
21

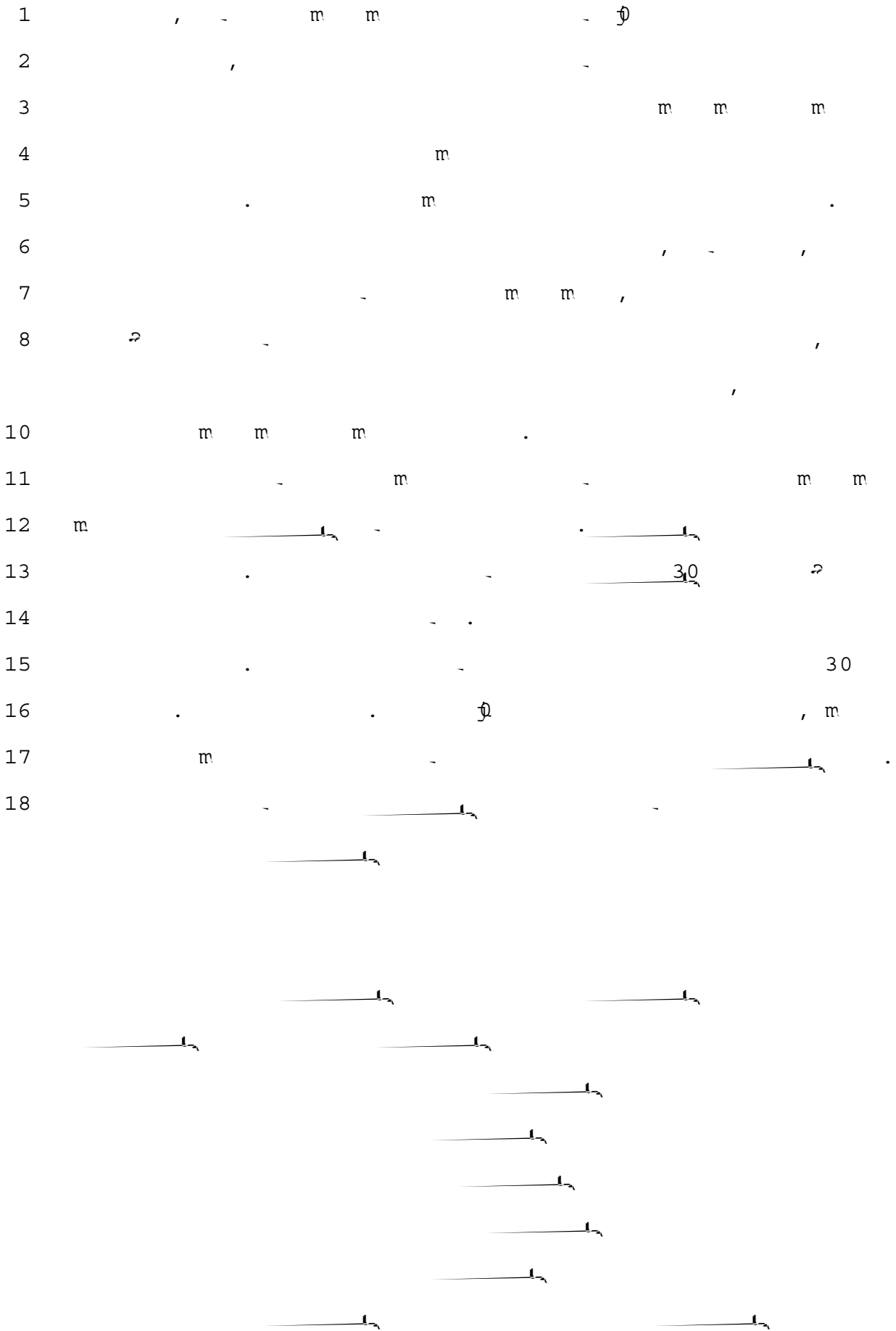
22 m

23 m

24

25





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25

0

m

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(. .)

CONSUMER PROTECTION ISSUES

0

m

m

m

m

m

m

m

" m

" m . m

m

1 m

2 m 1 80 .

3 mm m

4 ,

5 m.

6 J . J

7 - m , - m

8 mm m

10 , - m

11 ϕ - m

12 - m

13 - m m

14 - m

15 .

16 - , 1 4 ,

17 , - ,

18 50 m m

1 2003. m

20

21 m

22 m m

23

24

25

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1
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21
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24
25

, m -
.
- - , - m ,
.
m - m - ,
m m 2001 2004. , m
m
m

PRESENTATION OF PHILIP J. WEISER, UNIVERSITY OF COLORADO

. m
, m
mm m
.
(- .)
.
m m m
.
m , m

1 - m

2 m

3 m

4

5 m

6

7 mm m

8 m

m

10 m m

11

12 m

13

14 mm mm m

15

16 m

17 m m

18

1 m

20

21

22 m

23 m

24

25 \varnothing mm

1

2

3 . m m m .

4 m

5 m

6 - - -

7 .

8 m m , .

9 , - m ,

10 , -

11 m .

12 - -

13 m m

14 m .

15 , -

16 . - m _____

17 _____ m . - - _____

18 - - m ϕ

19 m m m m

20 m. _____

21 _____

22 . m , , m m m

23 m _____

24 _____ m mm

25 - - ϕ

1

2

3

m

m

1

2 m m

3 m

4 . m

5 m

6

7

8

10 m m

11

12

13

14

15 m

16

17 m m

18 m 5 00

1 m

20 m m m

21 m

22 m

23 m

24 m m

25

1
2 m m
3 ϕ
4 . , m
5 , m . m
6 m , - m
7 m
8 - m
9 .
10 m ϕ m
11 m ,
12 .
13 m - m m m
14
15 m m m m m
16 m m m
17 .
18 m m m ,
19
20 m m m m
21 m . m m
22 m m
23
24 m m m
25 , m

1 m m . m - m 50 60

2

3 . 0

4 m .

5 m

6 m -m

7 .

8 .

10 m , , - m

11 m - ϕ m m

12 , _____

13 . , , m

14 - _____ m .

15 _____ m m

16 m m .

17 - , _____

18 _____ mm m

19 .

20 _____

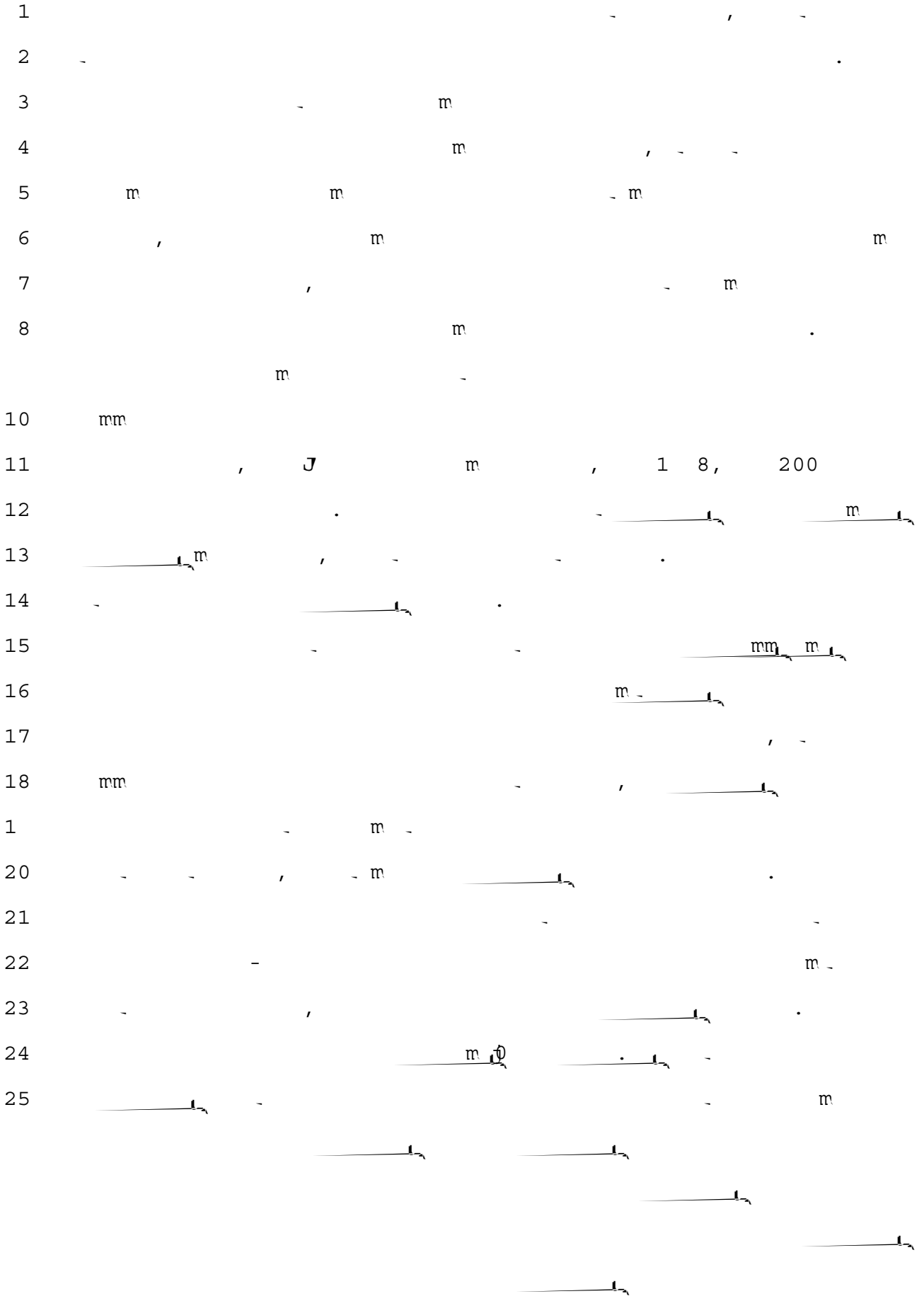
21 " _____ "

22 . _____

23 - m

24 , ,

25 _____ _____ .



1 m .

2 , m , m ,

3 ,

4 mm .

5 m

6 .

7 m , , m

8 m .

9 m

10 . , m

11 m .

12 _____

13 m _____

14 .

15 m , m m

16 m _____ m

17 _____ , ,

18 . _____

19 m _____ m

20 _____ m , .

21 m .

22 m _____ m ,

23 ,

24 m m m

25 m , .

1 m .

1 .

2 -

3 mm ,

4 ,

5 - , - .

6 - m

7 m

8 m , m . m m

10 .

11 - 2 ,

12 , - m

13 , - _____ .

14 m , - , m

15 m - .

16 _____ m - m _____ m - m

17 - _____ m m -

18 - m , m m

1 m , - m

20 . _____ _____ m - .

21 , m

22 - _____ m

23 . _____

24 _____ _____

25 m m , _____ m m

_____ _____ _____

_____ _____

1 . m
 2 - - m
 3 m .
 4 m -
 5 m m m
 6 , - .
 7 - m
 8 m - ?
 10 m m m
 11 . m m , - -
 12 . - m .
 13 _____ . _____
 14
 15 . _____
 16 - m - _____
 17 , - _____ ,
 18 . _____
 19 _____ m m , ,
 20 m - , - m
 21 \emptyset , -
 22 - - , _____ m _____ ? _____ m
 23 - _____ m
 24
 25 ?

1 - m m m

2 m m .

3 - m - m

4 . , - " " - m m

5 , m - m ,

6 m , -

7 - m - , ϕ m

8 - ,

- m - m .

10 m ρ m

11 , - m

12 _____ m

13 m - .

14 _____ - m - _____

15 _____ mm - m _____ _____ _____

16 m _____ m _____

17 , - m _____ mm

18 _____ _____ m _____

1 . _____

20 _____ _____

21 - , - -

22 _____ m , m _____ m

23 m -

24 . _____

25 ϕ _____

 _____ _____

1 - mm ,
 2 m , 0 m - .
 3 - ,
 4 - -
 5 m m
 6 - m - ,
 7 , m - m
 8 .
 10 .
 11 m .
 12 _____ . m
 13 _____ 2 00
 14 _____ m
 15 _____
 16 m J .

17 **PRESENTATION OF JEANNINE KENNEY, CONSUMERS UNION**

18 . _____
 19 m .
 20 m _____
 21 - -
 22 .
 23 m m
 24 m - m m
 25 - m m ,

1 - m m m .

2 - m , -

3 - ,

4 m -

5 - m m.

6 -

7 - m

8 - .

m φ - m - ,

10 m - m , ,

11 -

12 m m

13 - . - - -

14 m - m .

15 - m -

16 - m . -

17 - - -

18 - - .

1 -

20 m - m -

21 - / - ,

22 , m -

23 mm -

24 m - .

25 , - m -

- - -

- - -

- - -

1 - m m m

2 .

3 m mm

4 m . m

5 - , - m .

6 - m ,

7 m . 12

8 - - m

10 - -

11 , - m m

12 , - - , - .

13 , m

14 ? - m

15 , m

16 _____

17 - 75 80

18 - .

19 . m m _____

20 _____ ? _____ - m

21 . - _____

22 - m _____

23 - , m _____ m _____

24 - , _____ ?

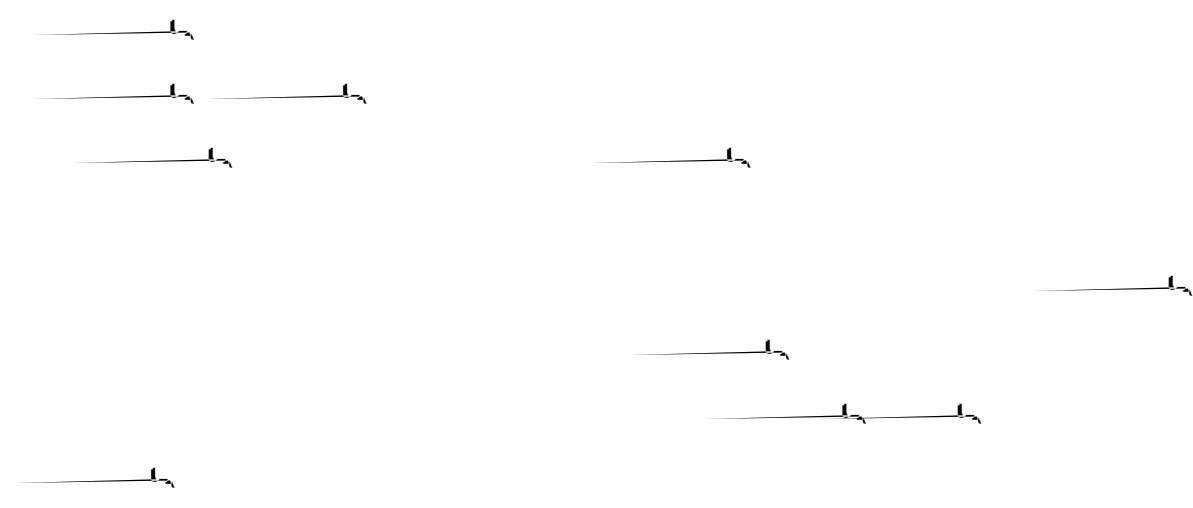
25 m _____ m

1
 2 m
 3 - m m
 4
 5 m m
 6 m
 7
 8
 10
 11
 12
 13
 14
 15
 16 m m
 17 m m
 18
 1
 2

PRESENTATION OF RONALD B. YOKUBAITIS, DATA FOUNDRY

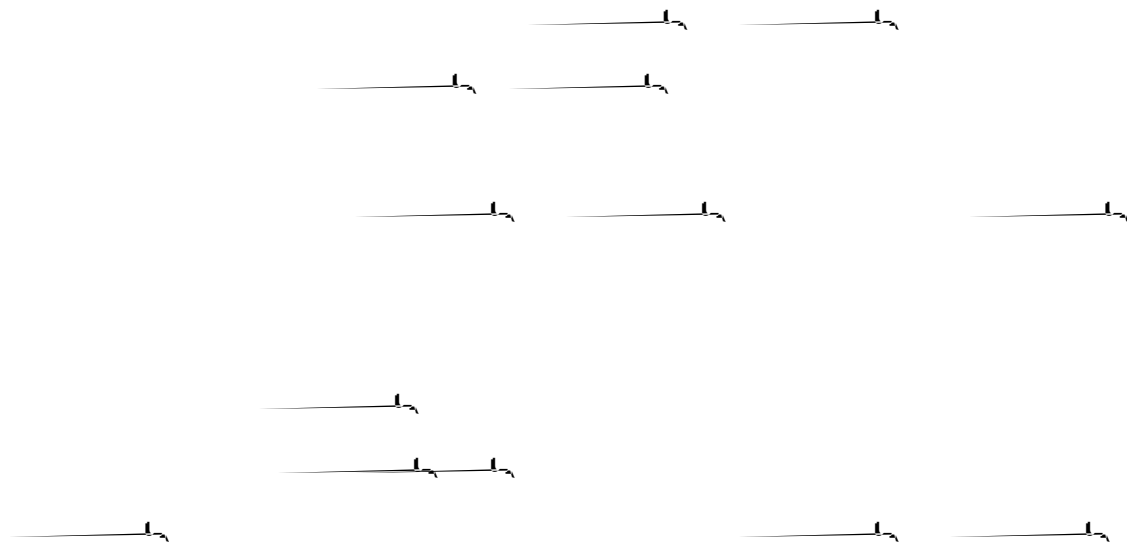
21
 22 m
 23
 24
 25

- 1 - . m m m ,
- 2 - , - , m , .
- 3 -
- 4 .
- 5 2
- 6 1 3/1 4. 1 4, -
- 7 , - . - -
- 8 - , mm ,



1
2
3
4
5
6
7
8
10
11
12 0
13
14 m
15
16
17
18 m,
1
20 , m m .
21
22 m
23 m
24 m
25 m m

1 . m - -
2 , - - .
3 m .
4 m - - .
5 m .
6
7 m -
8 , - ,
- \$20 m - -



1 " , "

2 m

3 m

4

5 m

6 m m

7

8

10

11 m m

12 " " " m 2 0

13 " "

14 m

15

16

17

18 m m m

19 m

20

21

22

23 m

24 m 0

25 m m

1 m . . . m . . .

2

3 ,

4 , m ,

5 J . . . m

6 m .

7 . m

8 12

10

11 " . . . " m , " . m

12 " _____

13 _____ m

14 m . , _____

15

16 _____

17 ,

18

1 _____

20

21 . . . m _____

22

23 ,

24 mm _____

25 , , _____ 21 _____

1 .

2 m m

3 , - ' .

4 m . .

5 , . , m , -

6 - m

7 , .

8 m p .

10 , - , - ,

11 , ,

12 m - .

13 , , , _____

14 - _____ , -

15 , - . _____

16 (- .) _____

17 _____ m

18 . - m .

1 _____

20 _____ m

21 _____ m

22 , m m

23 " - " _____

24 , , m _____

25 _____

1

2 . 25 m

3 .

4 m ,

5 m m .

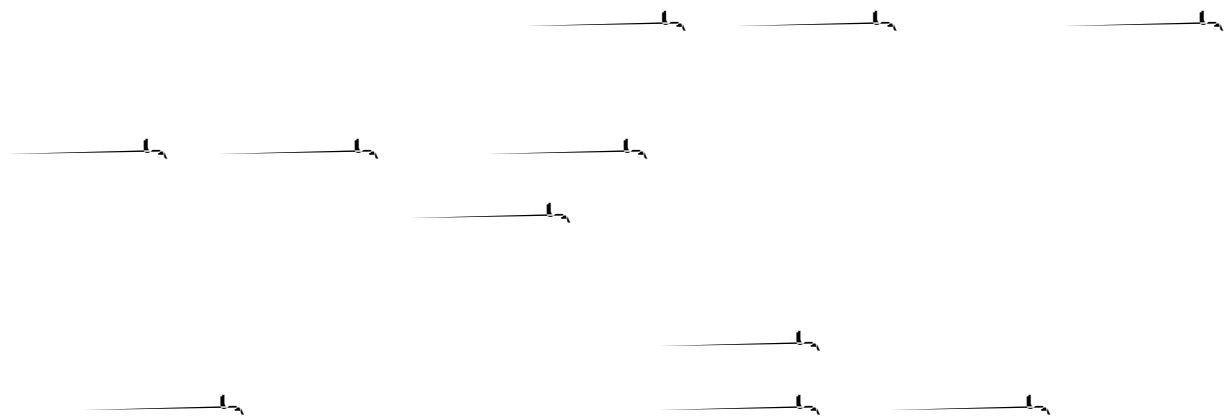
6 mm m

7 m m " ."

8 ϕ - - m

m m m .

10



1 - - - - - , ,
 2 - - - - - m . ,
 3 - - - - - . , -
 4 m - - - - - , ,
 5 - - - - - m
 6 m .
 7 .
 8 m - - - - - ,
 m " " "
 10 .
 11 , m
 12 - - - - -
 13 - - - - - m , mm ,
 14 m - - - - - m - - - - -
 15 . - - - - -
 16 , m - - - - -
 17 m m m m .
 18 m m , m m m m m
 19 - - - - - m
 20 - - - - - m .
 21 m
 22 . , - - - - - m ,
 23 , - - - - - mm - - - - -
 24 - - - - - m .
 25 - - - - -

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

1 - m
2 m m m.
3 m m m
4 m mm .
5
6 m , - - - .
7 m m
8 - m
 , m
10
11 m
12 _____ m _____ , - m
13 m -
14 . , - _____
15 - m _____
16 _____ m _____ m
17 m _____ m _____ m
18 .
1 _____ m m . _____
20 , _____
21 _____ . - m -
22 , - m
23 _____ m . _____
24 _____ m _____
25 . _____ ϕ

1 . m m - m ,

2 m .

3 - mm

4 . m - m ϕ

5 m , - m ϕ - .


6 - m

7 - m , - - mm


8 - . - m , - m


10 - - , m

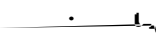


11 m - - m , -


12 m . 




13 m,



14 - - mm  .




15 ϕ , ,  ,

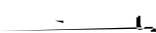

16   


17 -  .

18  J m ,  - m 

1  -  .




20 -  - m  - m 


21   ,


22 m 

23 m

24 m . m m m

25 m - m  -  





1

2

3

4

5 -m

6 - m

7 m m

8 m

10 m

11

12

13 24/7

14

15

16 m

17 m

18 m

19 m

20 m m

21 J

22 m

23 m

24

25

1 - m - , -
2 - m m m
3 m - m .
4 m m m
5 - m
6 m - , m -
7 , - .
8 m - , - m ,
m , m -
10 m - . m
11 - . , ϕ
12 _____
13 m _____ , _____
14 m, _____ .
15 , _____ m - -
16 - _____ m - . m m m
17 mm _____ m / - _____
18 m , _____ mm
1 _____ , _____ m mm ,
20 mm mm , _____
21 - m m _____ , m ,
22 - _____ m ,
23 - m m _____
24 m - - mm
25 mm . _____
_____ _____

1 m

2 .

3 .

4 m²

5 m m

6 m m

7 ,

8 m

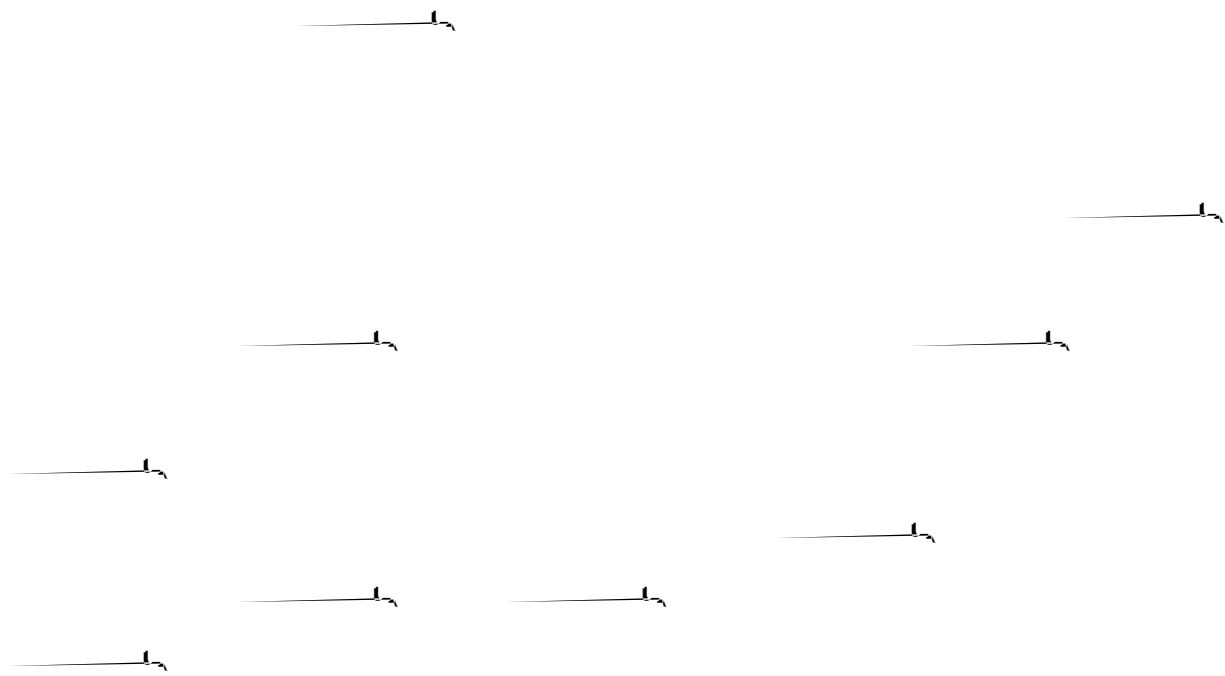
mm

10 .

11 , m " " m .

12 m m

13 . 25



1
2 m
3
4 m
5
6
7 m ϕ m m
8
9 m
10 /
11
12
13 m , " m m " _____
14 _____
15 , ϕ _____
16 _____
17 _____ m
18
19 _____ m mm _____
20 _____
21 m _____ m
22 _____ m
23 _____ m
24 , & , _____
25 _____ mm _____

1 mm mm .

2 m m ,

3 , . .

4 ,

5 - . - , -

6 m

7 - .

8 m , -

10 m .

11

12 m

13 m , m ,

14 - .

15 .

16 m

17 m

18 m

1 m m -

20 ϕ ,

21 -

22 m . , -

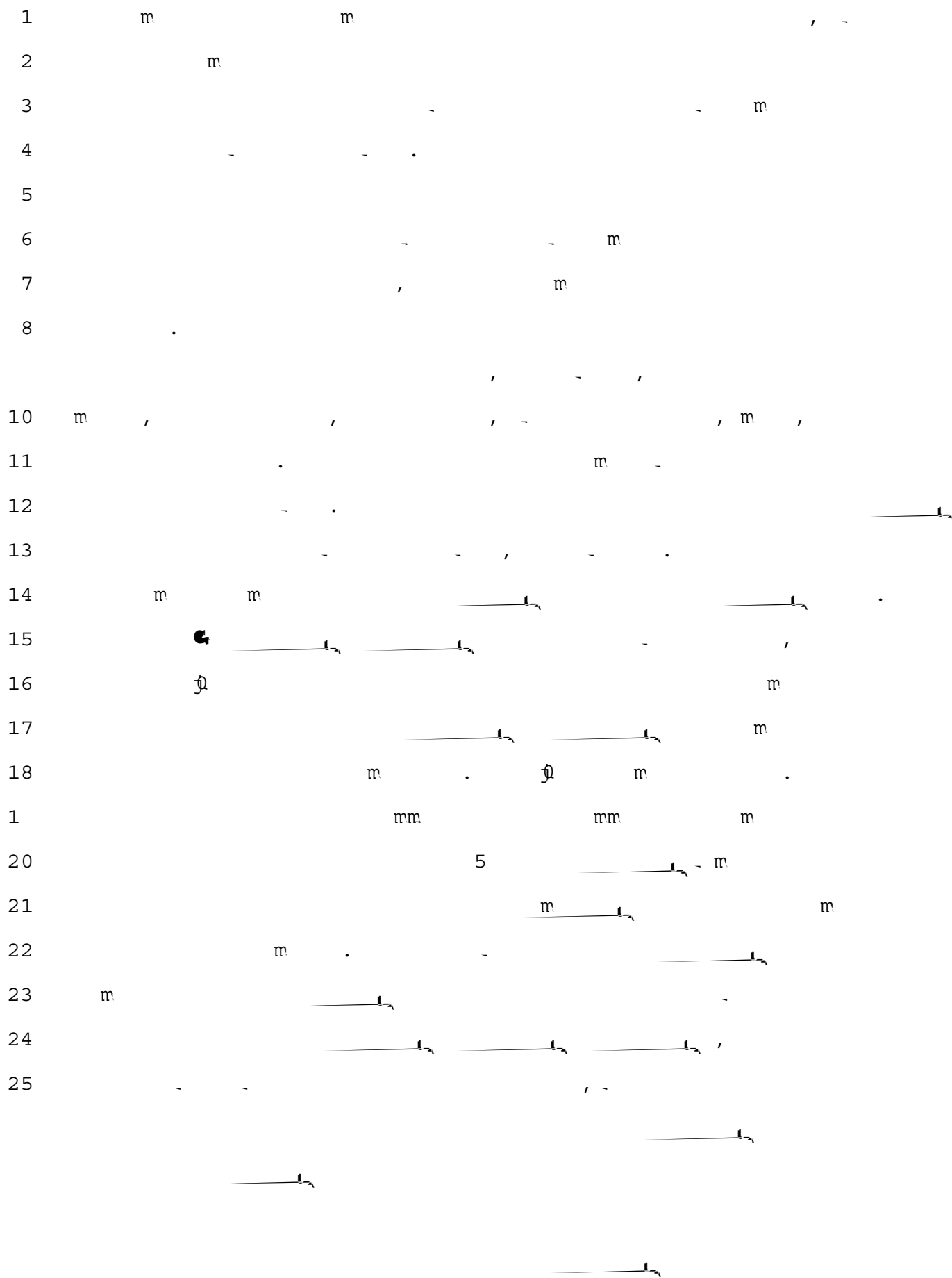
23 -

24 & - .

25 J , m mm

1 . J

—



1 .

2 - . -

3 - - ,

4 - .

5 , m -

6 - - m m -

7 . -

8 m - m - m , -

10 - , m -

11 . - ,

12 - , - 1 6

13 mm _____ - _____

14 m . _____

15 _____

16 - . - _____

17 _____ m _____ m

18 - . _____

19 _____

20 - ,

21 m _____ 1 6 , _____

22 m .

23 _____ , _____

24 m _____ m m _____ m _____

25

1 mm mm

2

3 m

4 .

5 1 27 m 1 12,

6 m .

7 , ,

8 - m
- m

10 m m

11 mm mm .

12 _____

13 - m ,

14 - _____

15 _____ m _____ .

16 - _____ , ?

17 - m

18 - , .

1

20 _____ m - -

21 _____ m m

22 _____ .

- 1 -3 -2 (, 2.4 - (

m & / m

1 , - - - - -
2 - m ,
3 - m - - - - -
4 - - - - -
5 - , - - - - - , - - - - -
6 - - - - -
7 - - - - -
8 m m .
9 - - - - - , - - - - -
10 , m m m
11 - m , m ,
12 - m _____
13 _____ , m ,
14 - m . _____
15 - m _____
16 m _____
17 _____
18 _____ \emptyset - - - - -
19 _____ m - m .
20 _____ m _____
21 , - - - - -
22 _____ m m - - - - -
23 _____ m m , - - - - -
24 , \emptyset - - - - -
25 m _____

1 m m , , ,
 2 - - m
 3 m ϕ
 4 .
 5 - , m m m
 6 - - -
 7 -
 8 m m m m
 m m
 10 - m .
 11 , m
 12 - m m .
 13 , _____ m _____
 14 m , _____ - - _____
 15 m _____ mm , m
 13 $m\phi$. . $\phi 3$ _____

1 . m

0

1
 2 m ,
 3 m
 4
 5 m m
 6 , -
 7 .
 8 m
 m
 10 . m m
 11 mm

12 m
 13 m m m m
 14 , - m
 15 , m
 16
 17 - m
 18 ."

1
 20 m m
 21 m φ
 22 , .
 23 ,
 24
 25 m

1
2
3
4
5
6
7
8

m

m

m

m

m

m

m

30.311

1 - - - , m
 2 - - -
 3 .
 4
 5 - - m
 6 - - m
 7 m - m
 8 .

- m, - m
 10 - .
 11 m m
 12 m _____
 13 . _____
 14 - m
 15 m - -
 16 - m _____
 17 _____
 18 m - m _____

1 - ,
 20 - . _____
 21 m . _____
 22 . , , m
 23 .

PRESENTATION OF TOD COHEN, EBAY

25 . _____ m .

1 , m

2 .

3 m ,

4 mm mm ,

5 m ,

6 - -

7 m m m

8 - .

10 m - - .

11 m m . m

12 m .

13 _____ , m

14 - , m ,

15 m _____ ,

16 .

17 _____ _____

18 - m m _____

19 _____ m _____

20 - . _____ _____

21 _____

22 - ∅ _____

23 m . m m

24 - m . m _____

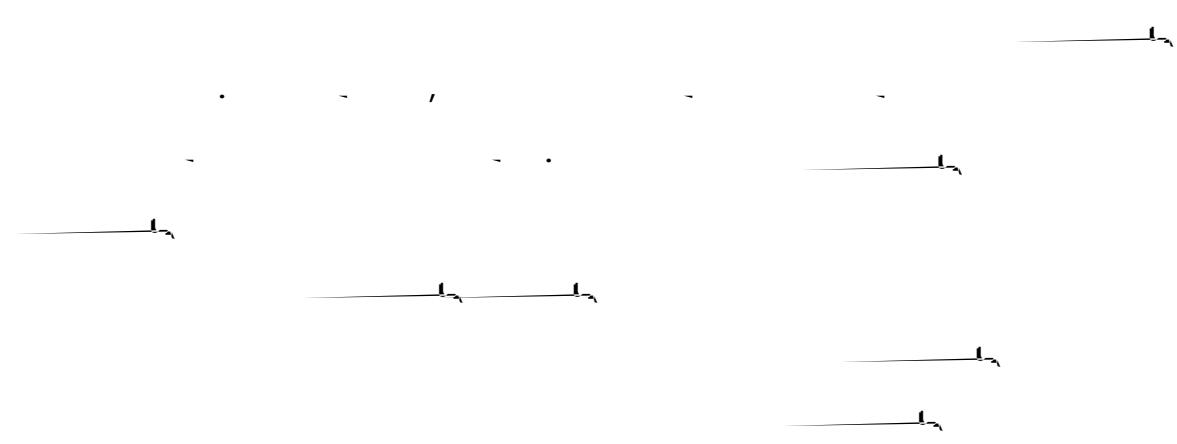
25 _____ m

1
 2 m
 3
 4 m m
 5 m
 6 m m
 7 m
 8 m

J

PRESENTATION OF JOSEPH W. WAZ, JR., COMCAST

11 m
 12 m m
 13 m
 14 11.5 m
 15 m
 16
 17 1. m m
 18 m
 1 m
 m



1 . , , .

2 m - - - ,

3 - - - ,

4 - - m - - ,

5 - - -

6 m - . m ,

7 m , m .

8 - - - ,

m - m .

10 -

11 m

12 - - - - -

13 m , m - - -

14 - - - m

15 m - - m - -

16 - - - - -

17 - - -

18 m ,

1 m m .

20 m

21 - - - m .

22 . m m , m

23 - - - \$110

24 m m ,

25 , J J m . J

- - -

- - -

- - -

- - -

1 m , m - .

2 , m -

3 m , ,

4 m m

5 m -

6 m .

7 , m m

8 - - - m

m .

10 m m m

11 G ! m

12 - - - - -

13 m - - -

14 \$1.5 m G .

15 m m m

16 m - - -

17 . m

18 m - - -

1 - - - - - .

20 - - - m

21 , - - .

22 mm - - -

23 m m m - - -

24 m - - - - -

25 - - - - -

- - - - -

- - - - -

- - - - -

1 m

2 . m m

3 , - , - m .

4 -

5 .

6 m -

7 m - - - m

8 mm - .

9 , m -

10

11 - .

12 . -

13 .

14 J _____ m _____ ,

15 _____ ,

16 m m

17 . _____

18 _____

19 _____ m _____

20 m , m _____ ,

21 G m - , m

22 , _____ .

23 - _____

24 - m - m

25 _____ m _____

1 m ,

2 - m , -

3 -

4 mm 2

5 . , -

6 - . - m

7 -

8 - , m .

10 , , -

11 , .

12 , ,

13 m , _____ m _____ m

14 m - .

15 , m m

16 m _____

17 _____ , _____

18 m , m _____

19 . _____

20 ,

21 m m , _____ m

22 - , m -

23 - -

24 m m - m, _____

25 _____ .

1 m

2 m

3 m m ϕ

4

5 G

6 m m G mm

7 m G

8 G

10 G

11 m m

12 m

13 m

14 G

15 m m

16 m m

17 m

18 m

1 m

20 m

21 m

22 m m

23 m

24 m

25

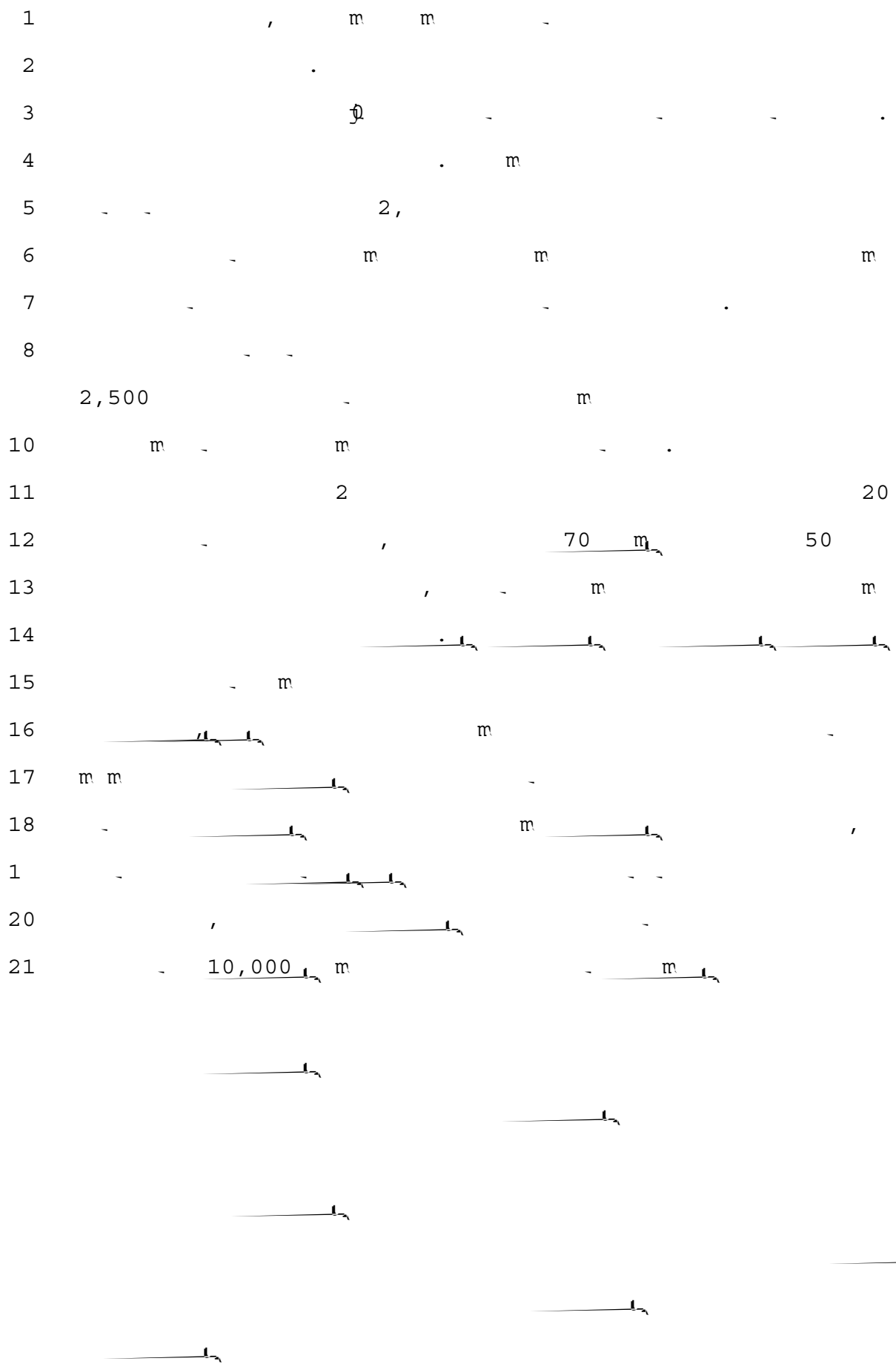
1 m , -
2 .
3 - , -
4 - .
5 , -
6 ,
7 -
8 m - ,
, .
10 ,
11 m m m
12 , m
13 m .
14 m
15 m
16 ,
17 .
18 m ,
1 m
20 m m
21 ,
22 m
23 m .
24 m 1 , 2002
25 mm m m

1 mm
 2 m m
 3 , , .
 4 - - , - ,
 5 - - 1,547
 6 m m,
 7 - -
 8 m .

10 -
 11 m , .
 12 , .
 13 . , J . , m
 14 .

15 PRESENTATION OF GARY BACHULA, INTERNET2

16 . , .
 17 mm .
 18 - -
 19 m
 20 m m
 21 - m .
 22 m - m , m
 23 m .
 24 , mm -
 25 m -



1

2 ϕ m .

3 m

4

5 m

6 m m .

7 m m 75

8 &

10

11

12

13 mm

14

15

16

17 m m

18 m

19 m m

20 m

21

22 m

23

24 m m

25 m m

1

2

3

4

5

6

7

8

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

1
2 m
3 m
4 m
5
6
7 m
8 m
10
11
12 m m m
13 m
14
15
16
17 m
18 m
1 2
20 m
21 m m
22 m
23
24
25 3 m

1 m - -

2 - -

3 .

4 m m

5 m , - ,

6 m .

7 - -

8 m

m m - ,

10 m - - m

11 - , - m

12 m . _____

13 m _____ ,

14 - .

15 m m m

16 - _____

17 -

18 _____ m , _____

1 m , m .

20 m - m _____

21 m . _____

22 m _____ m . _____

23 m - - ,

24 , , - , 14

25 . _____ m m , ,

1 mm

2 , m ,

3 m

4 .

5 m , -

6 mm

7

8 m 2 , m

10 m

11 m - m .

12 , m

13 - m

14 . m

15 -

16 m . m m

17 m m

18 - m , m

1 m -

20 .

21 m ,

22 ,

23 - m

24 m m .

25 m .

m m m

m m

m m

1 - - - - -
 2 - - - - -
 3 - - - - - m - - - - -
 4 - - - - - , - - - - - m
 5 m - - - - - m .
 6 - - - - - m - - - - - m
 7 . m m
 8 " - - - - - m
 m - - - - - m
 10 . "

11 (- .)
 12 _____ . _____
 13 13 14 mm
 14 20 _____
 15 mm _____
 16 - - - - - m -
 17 - - - - - _____
 18 - - - - - .

1 - - - - - m - - - - - .
 20 - - - - - m - - - - -
 21 - - - - - m - - - - - 30 50 .
 22 _____ m - - - - -
 23 m - - - - - , - - - - - _____ m
 24 m . - - - - -
 25 m , m m - - - - -

1 m .

2 m -

3 , m m m m

4 m .

5 - m

6 m m

7 .

8 - -

10 m , - m

11 , -

12 .

13 m - -

14 - .

15 - , -

16 m - -

17 m - m .

18 m m ,

19 m , m

20 - -

21 - -

22 - ,

QUESTION AND ANSWER SESSION

24 . m m

25 - m - -

1 m .

2 m .

3 m

4 m m .

5

6 m

7 mm .

8 ϕ m

. ϕ m

10

11

12 mm

13 mm m m

14 m

15 m 2,

16 m

17 20

18 m

1

20 20

21 m m

22 m

23

24

25

1
2
3 m
4 m
5 m , m , J , . 0
6 m . m
7
8
10 m m ,
11
12
13 m m .
14
15
16
17 m , m
18
19 m m
20 m m
21 , , 360 .
22
23 m
24
25 , m , & , m ,

1
2 m , m m m
3 m.
4 m .
5 360 m
6 m . m
7 . , m , m
8 m . m
10 360 m
11 m m ,
12 m , m .
13 m m
14 m m , m
15 m m
16 m m
17 m m
18 m m
19
20 . m m
21 . m
22 . m
23 . m
24 m mm m
25 m

1 m m

2 m

3 m m

4

5 m mm

6

7 m

8

10

11

12 m m

13

14

15 m m

16

17 m

18 ϕ

1 m m

20 ϕ

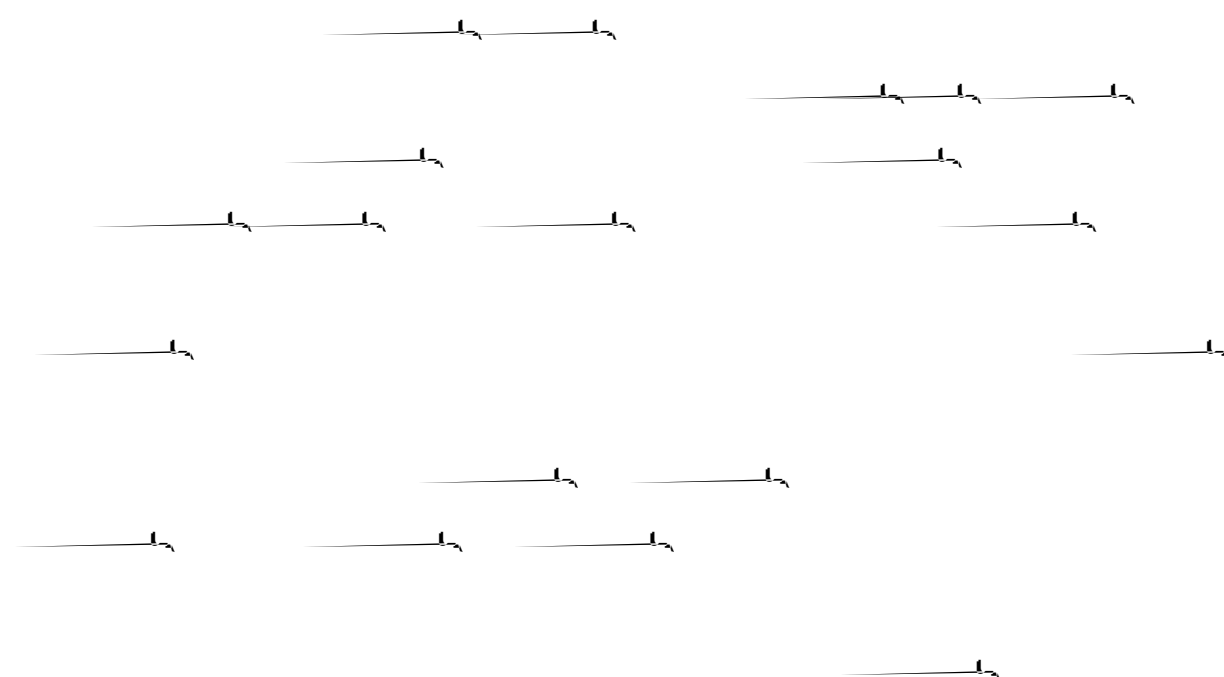
21

22

23 m

23

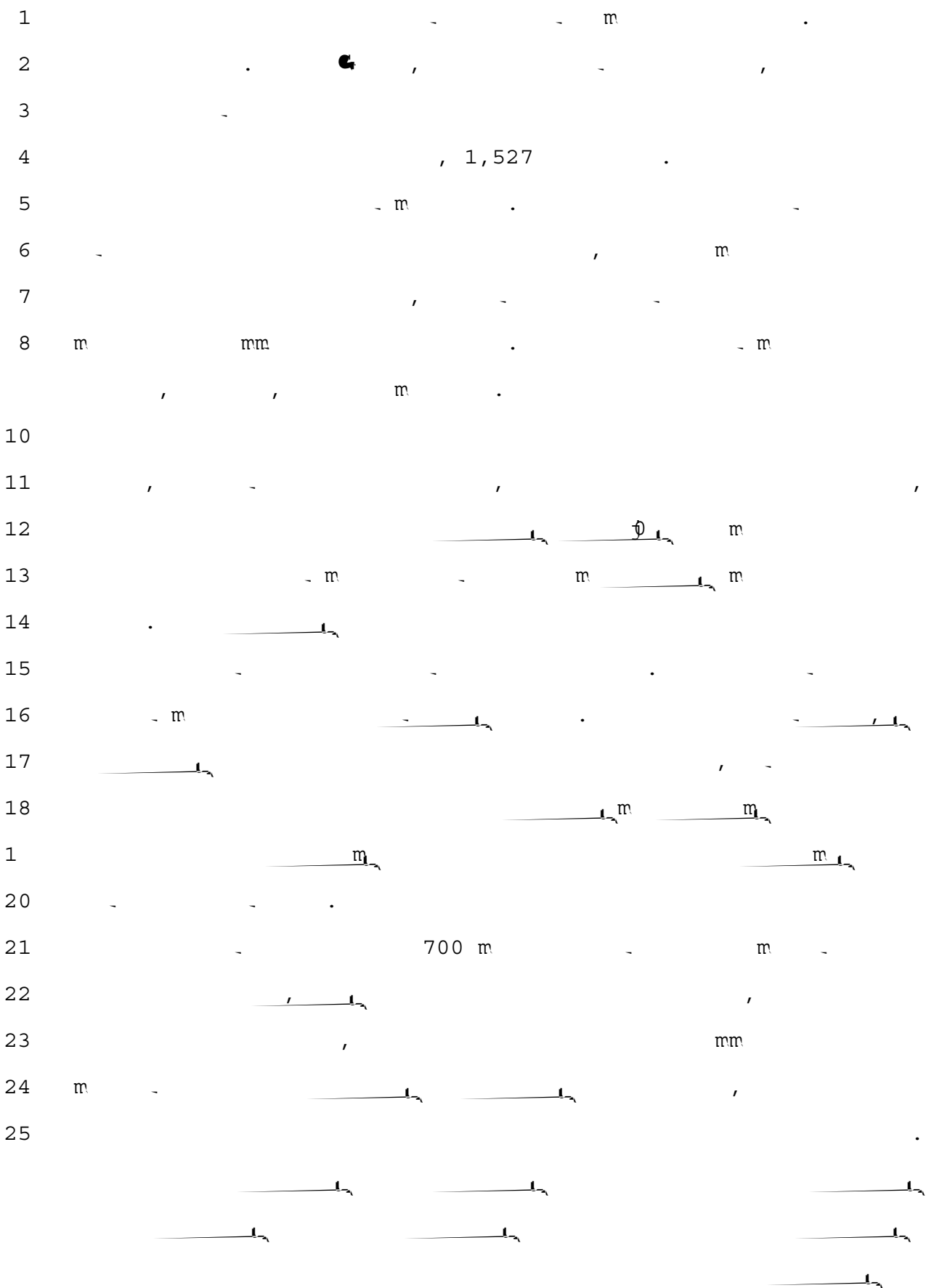
1 m
2
3
4
5 m
6 m
7
8 m m
10 201, mm
11



The page contains handwritten musical notation. It features several horizontal lines, each with notes and stems. The notation is arranged in a series of lines, with some lines having multiple notes. The notes are small, dark marks, and the stems are thin, vertical lines extending from the notes. The overall appearance is that of a musical score or a set of musical exercises.

1 .
2 ,
3 m - m ,
4 75 & / m ,





1 .

2 m m m . m

3 m - -

4 , m -

5 m m , - m

6 .

7 . m , -

8 - .

10 , - m ' m , ,

11 , - - ,

12 ,

13 m

14 & ,

15 mm m m ϕ ,

16 .

17 m -

18 ,

19 m

20 m - -

21 - - - -

22 - - - -

23 .

24 .

25 m . m

1
2
3 m
4 . m
5 .
6 . m m
7 .
8 .
9 m
10 .
11 .
12 .
13 m . m
14 , m m
15 .
16 m .
17 .
18 . m
19 . J mm . m, m
20 .
21 m m
22 . m m
23 .
24 m .
25 . m

1 m ,
2 m , 5
3 m m
4 m ,
5 m .
6 mm .
7 .
8 .
m .
10 .
11 .
12 .
13 m , m m m
14 m m
15 ,
16 m ,
17 m .
18 m
1 m m

1 . -

2 . - - .

3 m

4 m ,

5 , m - m m

6 , .

7 . .

8 m - m m

9 , . m, - .

10 - ,

11 1,528 - m, m

12 , m ,

13 ,

14 . - .

15 - .

16 ,

17

18 , - m

19

20 . m

21 .

22 m

23 m m ,

24 , m - m .

25 .

1 ,

2 - - m - .

3 .

4 . -

5

6 - - .

7 ,

8 . m

m -

10 - m , m

11 .

12 m , m

13 / / m

14 - ,

15 / -

16 ,

17 /

18 m - ,

1 m -

20 / m -

21 . /

22

23 m m m

24 m - - .

25 / . ? -

/

1 m , m

2 m , - m

3 .

4 -

5 - p - p

6 - m -

7 -

8 - . m -

m m

10 m .

11 - , - m

12 - .

13 . _____ , !

14 m . m m

15 , _____

16 _____ m . _____

17 - m _____ m _____

18 . ϕ m _____

1 _____

20 - m , - , -

21 m.

22 _____ _____ ,

23 _____

24 , - _____ ϕ _____

25 _____ m m _____

1 m .

2 .

3 m , ϕ - -

4 , - .

5 m - -

6 .

7 . . .

8 . ϕ m m - .

m m m ,

10 m

11 .

12 .

13 .

14 ϕ m

15 - -

16 , m m - ϕ

17 m m m -

18 m - -

1 .

20 , - m

21 - , -

22 - ,

23 - m .

24 .

25 . m m -

1

2 2005

3

4 ,

5 ,

6

7 ,

8 , , m

9 m m

10 m m ,

11 m

12 m ϕ m ,

13 , m

14 m m ,

15

16 m m m m

17 m m &

18

19 ϕ m m

20 m m m m

21 m m

22 m

23 m

24

25 m

26

1 m m m ,

2 m . m , m m

3 m , m m .

4 .

5 m

6 m

7 , m m

8 ,

m .

10 . m , ,

11 . . m .

12

13 .

14

15 . . ,

16 . m ,

17 m m

18 . m .

1 . m m

20 ϕ . m

21 m

22

23 m m

24 . ,

25 m m , m

1

(.)

2

WHAT FRAMEWORK BEST PROMOTES COMPETITION

1 .
2 m
3 . , m .
4 m .
5 , m .

6 PRESENTATION OF TIMOTHY WU, COLUMBIA UNIVERSITY

1 m , - m - -
2 - , -
3 - , m
4 .
5 - - m ,
6 m , - m m
7 . . m m .
8 --
10 - , - , - ,
11 - - -- m
12 - , - _____
13 _____ . - _____
14 . - _____ m , -
15 , - . -
16 - - _____ .
17 . m / m m
18 - - - \emptyset
1 m - - m -
20 .
21 _____ , _____ ,
22 _____
23 _____ m m
24 - _____
25 m _____ m \bullet

1 m

2 -m

3 m

4 m

5

6

7

8

10 m

11

12 2000

13 m

14 m

15 m

16 m

17 m

18

1 m

20 m

21

22

23

24 m

25 "

1 m m , -
2 - ,
3 , ϕ , e .
4 - e e -
5 m ,
6 - m .
7 . - , ,
8 m ,
9 e
10 . m .
11 , - m .
12 m _____
13 _____ m , - .
14 _____ ,
15 , _____ m _____
16 m . ,
17 - - _____ , -
18 ϕ . _____
19 m .
20 . e m, m ϕ -
21 - - . -
22 - _____ m
23 m , m - m m ,
24 - _____ m
25 _____
_____ _____

1 m m - - , m -
2 , m
3 m
4 m , - m - m ?
5 . m -
6 m - .
7 m
8 . - - m , 50 m .
m
10 - . m m ,
11 - , m m ,
12 - , m _____
13 - m .
14 . - -
15 _____ m-
16 m , m _____
17 m m _____ .
18 .
1 _____ m ,
20 m m ,
21 _____ m
22 m _____
23 - m m - ,
24 _____ , - -
25 m m _____
_____ _____
_____ _____
_____ _____

1 , - m - ,

2 , mm - -

3 m - m m .

4 m ,

5 m , , m m?

6 -- .

7 .

8 , m

10 m m m m

11 , , .

12 _____ m -

13 , _____

14 m _____ m

15 .

16 - m

17 m - ?

18 50 - -

1 .

20 _____ 1 70 ,

21 _____ ,

22 m m m ,

23 m _____

24 , , ,

25 _____ , -

1 m m ,

2 , m ,

3

4 .

5 . . m ,

6 m , m

7 .

8 J

10 .

11 m

12 .

13 m

14 .

15 2

16 m m m m 2

17 m

18 ,

1 .

3 1 1

1
2 m
3 m m
4 m
5
6
7
8 mm m
9 m
10 m m
11 m m
12
13
14 m
15
16 mm
17 17
18
19 17, 16
20
21 ϕ
22 m , ϕ m m m
23 m m m
24 m
25 ϕ m

1 m

2 . m m -m

3 , mm m -1 0 ,

4 - m - m

5 - m - m .

6 ,

7 m m ,

8 , m , ,

9 , - m m

10 - ,

11 , - - -

12 .

13 -

14

15 _____ m .

16 _____

17 m m m . _____

18 m

19 / , m , ,

20 m _____ , . ,

21 _____ , _____

22 , - _____ .

23 m

24 _____

25 - . m

1 , - - .
2
3 m - m m
4 .
5 m ,
6 - - - m
7 m .
8 m m m -
- .
10 m mm -
11 m , - m
12 _____
13 _____
14 _____
15 m - ,
16 , mm m
17 . _____
18 - - .
1 m _____
20 / m _____
21 m . _____
22 m . _____
23 - m , -
24 m m m , _____
25 _____

1
2
3
4
5
6 m
7 , m
8
9 m m
10 \emptyset m m
11
12 m
13 m m
14 m m
15 m m m
16
17
18 m m , m m
19 \emptyset m
20
21
22
23 m
24
25 m

1 , m

2 p ,

3 m

4 - m, - m

5 .

6

7 -

8 . -

m

10 - -

11 .

12 m - m

13 , -

14 m m

15 . -

16 , m

17 - -

18 - m , m

19 - -

20 - -

21 - m -

22 . - , -

23 - m m -

24 -

25

- -

1

2 m

3 m

4 m

5 m

6 m , m

7 m m

8 m

9 m

10 m m

11

12 m m

13

14 m m

15 m m

16 m

17 m

18 m

19 m

20 m

21

22

23 m

24 m

25 m

1
2 m
3 m .
4 m
5 m . m , m m .
6 m m
7
8
10 & m mm m ,
11 , m
12
13 m m
14 m
15 mm m . m
16
17
18 m
19 m
20
21 m
22
23
24
25

1 m

2 m

3

4

5

6

7

8 \emptyset

10 m m

11 m

12 \emptyset

13 m

14 \mathcal{J} m

15 m

16 m

17

18

19 m

20 m

21

22 \emptyset

23

24 m m

25 m

1 - .
2 m - m
3 m , - -
4 m - , - m -
5 m - m m
6 -
7 - 2

1 . . .

2 m m , m m

3 m , m

4 . m m ,

5 . m .

6 m ϕ m

7 m .

8 m m

10 m , m mm

11 . , .

12 . . .

13 m m m m .

14 m . m m .

15 m m . m m

16 m

17 . m m

18 m m m

19 m m m

20 , m

21 .

22 m m m

23 . m m

24 . m m m

25 m m

1
2 m m m m,
3
4 -11 ϕ ρ
5 -11 ϕ ρ
6 m -11.
7
8 m
10
11 m
12
13
14
15 m
16
17 m
18 m ϕ
19 m m m m
20
21 m
22 m m
23 m
24
25 m

1 m . , - .

2 ϕ m - - .

3 - -

4 m m m .

5 . - ,

6 - m .

7 -

8 m - , m m , -

10 , . . m

11 , m

12 - m .

13 _____ m -

14 - _____ ϕ - , _____

15 m , -

16 m m . _____

17 _____ m , ,

18 - - - _____ m

19 . _____ m , _____

20 , _____ m m . _____

21 - - m

22 - m .

23 _____ - _____

24 " m , " _____ ϕ - ,

25 _____ m _____ m .

1
2 " m p"
3 m m p
4 m p m ,
5 m p
6 - m m ,
7 - m - m , ,
8 , - m m
m - , m .
10 m m . -
11 m - -
12 - _____ m . φ m
13 m .
14 - _____ φ m -
15 - , - -
16 m - m -
17 / _____ . - _____ ,
18 m / _____ m / _____ -
19 . _____
20 _____ - .
21 - - - _____
22 m . - _____ m _____ .
23 _____ - _____ -
24 m - .
25 _____ - . _____
_____ _____
_____ _____
_____ _____
_____ _____

1 m - , -

2 m - , - -

3 - . -

4 .

5 m - , -

6 - -

7 - -

8 - m - -

9 , m . m

10 , - **G** ,

11 - , ,

12 - , _____

13 _____ m _____

14 m m _____ 2 _____

15 . - .

16 - . _____

17 _____

18 - m _____

19 , _____

20 - .

21 - _____

22 _____ m _____

23 _____

24 .

25 ϕ m _____

1 m m , - m m

2 m ϕ m - - .

3 m . ϕ

4 - . m .

5 J . -

6 m m .

7 J - -

8 - , - .

QUESTION AND ANSWER SESSION

10

11 . ϕ m

12 . ϕ , - m m

13 m m - - m -

14 , - -

15 - - mm ϕ m

16 - - -

17 . ϕ mm - -

18 - - mm ϕ - -

19 - -

20 - -

21 - - m m

22 m , m -

23 - - -

24 - - .

25 - -

1
2 m , m m ,
3
4 -- ,
5
6 - m - - , m ,
7 ϕ m m - .
8 m m
- - . m
10 m m -
11 m - .
12 - - - .
13 - m .
14 m m
15 - , m -
16 - ,
17 - - -
18 - - m m - - -
1 m m . . ,
20 - - - ,
21 - - mm - - -
22 - - -
23 m - -
24 - - m -
25 . ,
- - -
- - -
- - -
- - -

1
2
3
4
5 m
6 m
7
8 m mm
9
10 m
11
12
13 m m²
14 m
15 m.
16
17
18 m m
19 m
20 m.
21 m m
22 m
23 m
24 m m
25 m

1 m . m .

2 . m . m .

3 mm m . .

4 m . m .

5 m . m

6 . .

7 . m m .

8 ϕ m m .

10 m

11

12 m

13

14 m

15

16

17

18

19 ϕ

20 m m

21 &

22 m

23 m

24

25

1 m m m m m ,
 2 - - - - - , - - - - - .
 3 - - - - - m
 4 - - - - -
 5 m m m m .
 6 - - - - - m - - - - -
 7 - - - - -
 8 - - - - -
 10 - - - - - m - - - - - m
 11 - - - - - m
 12 - - - - - m - - - - -
 13 - - - - - 2 - - - - -
 14 - - - - - - - - - -
 15 - - - - -
 16 - - - - - m m
 17 - - - - - & , m - - - - -
 18 - - - - - - - - - -
 19 - - - - - m - - - - -
 20 m - - - - - m - - - - -
 21 m - - - - - m - - - - -
 22 - - - - - m - - - - -
 23 - - - - - - - - - -
 24 - - - - - 50 - - - - -
 25 - - - - - 0 - - - - -
 - - - - -
 - - - - -
 - - - - -

1 .

2 .

3 .

4 . d m .

5 . m .

6 .

7 m

8 m m .

m

10 .

11 .

12 _____

13 .

14 . _____

15 _____

16 _____

17 m m m

18 m .

1 m

20 . m _____

21 _____ m _____

22 m _____

23 .

24 mm

25 _____ m _____

1 - , -
2 - m .
3 - , m ,
4 - ,
5 m . m
6 - m - , m
7 - - - , ,
8 - , m - , 0
m - 2
10 . m - m -
11 - . - 2
12 _____
13 _____ , m .
14 m 2 _____
15 _____ m
16 m
17 m - _____
18 - , _____
19 _____
20 m _____
21 , m . _____
22 _____
23 - _____
24 - - m
25 m , , ,

1 m . . .

2 m ,

3 m .

4 .

5 m m

6 mm m .

7 m m . . .

8 m m . . .

m m m m .

10 .

11 m

12 , m m ,

13 .

14 .

15 m

16 m .

17 ,

18 ,

1 m .

20 ,

21 m , m . m m .

22 .

23 m m ,

24 m m

25 m .

. . .

. . .

. . .

1 m

2 m

3 m m m

4 m

5 m m

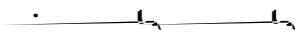
6 ,

7 ϕ m m ,



8


10 m m ,


11



12 m 

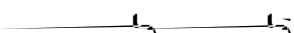
13 ρ


14 ϕ  

15 m 

16 m , 

17  m 


18  m

1 ρ 


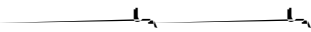
20 m m


21



22

23 

. ϕ m 5



1 m . , m

2 m - mm m m 2008,

3 m m .

4 m

5 m , m m m - m - . m - m

6 - .

7 - m -

8 - -

, m

10 m , -

11 .

12 - -

13 - m - m ,

14 -

15 , - - m

16 , . - - -

17 - . ϕ

18 - , - ϕ 2, 00

1 - m - m - m -

20 , , ,

21 , m - - -

22 . .

23 - - ,

24 - -

25 - m - .

-

-

1 - , & -
2 - ,
3 . m m m , .
4 - , - -
5 m , -
6 -
7 , --
8 m m .

10 . ,
11 . m m -
12 . m - 2
13 .
14 . m -
15 / - - - -
16 .
17 - -
18 . ϕ m - .

1 .
20 ϕ -
21 - .
22 . m -
23 - - m .
24 - m m m , -
25 m - . ϕ -

-
-
-

1
2
3 m m , d .
4
5 m . ,
6
7 m m " "
8 m
m , m
10 .
11 m m ,
12
13 m m .
14 . m
15 m m m "
16 " m
17 m m m ,
18
1 " " m ,
20 m m m ,
21
22 m
23 m
24
25

