

1.01

2004

4

6

<

>

(“ ”)

(“ ”)

(“ ”)

1.02

1.03

1.04

20
30

2000

24

1998
2004

60

1.05

1.06

2007/08

2005

1.07

2005

2007

1.08

(“ 7 11 ”)

10 10

1.09

300

1.10

1.11

“

”

1

1.12

(i)

(ii)

(iii)

¹

10	4-7)	(9	20-24	69%
					11-15	(
					67%	
				(209-212)

1.13

(“ ”) 1976

1997 6 ()

1.14

1.15

1.16

10 10

1.17

(i)

(40)

2

2

(i)

(ii) ()

(iii) (9)

(iv) ()

(v) ;

(vi) ()

(vii) 20

()
()
3 (23)

(viii) (10)

(ix)

(x) ()

2004

12 2

(A2355)

2012

23

(ii)

1.18

1.17(ii)

(i) (8 13-15
213-222)

(ii) /TNS 8 15-30
(224)

(iii) 9 20-24
(11-15)

(iv) 10 2-5
(147-152)
160-164

(v) 10 4-7
(209-212 ;

23

800

80

10%

1.19

18

1.20

(i)

(ii)

(iii)

(iv)

(v)

2.01

10 10

2.02

2.03

18200

15

2.04

12 9 17 9 19 8 21 9

770

/

2.05

8 24 9 4

450

(

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2.06

150

2.07

30

2.08

18

2.09

2.10

10 7

2012

2.11

18

3.01

“

”

3.02

(i)

(ii)

(iii)

(iv)

3.03

2

3.04

2

()

2

()

()

3.05

1.17

3.06

3.07-3.36

()

3.07

3.08

800

800

800

800 (1200-1600)

800

3.09

3

(i)

4

(ii)

1200 1600

5

(iii) 23

800

400

1200

6

3

2004

(
200

1600
) 740

660
(LC18)

4

(LC10)

5

(LC31)

6

(LC29)

2

(iv) ()

800

3200

7

(v)

800

8

(vi) ()

758

()

42

)

400

1200

2012

9

(vii) ()

10

(viii)

(a)

7 (LC34)

8 (LC21)

9 (LC38)

10 (LC41)

2

800

11

(b)

800

1200 1600

35%¹²

(c)

800¹³

(d)

1600

14

(e)

1200-1600¹⁵

11 (LC1)

12 (LC6)

13 (LC4)

14 (LC2)

15 (LC3)

(ix) () 800

16

(x) ()

17

(xi) () ()

400
600

200
200

1800¹⁸

(xii) () ()

1200-1600¹⁹

(xiii) ()

800²⁰

16 (LC40)

17 (LC23)

18 (LC19)

19 (LC32)

20 (LC8)

800

3.10

(i)

21

(ii)

/TNS

800

800

800

22

21

209-212) 43%
20%

10 4-7

(

22

(i)

213-222)

8 13-15

(

(a) 59%

800

(b) 14%

800

(c) 12%

800

(ii)

/TNS

8 15-30

(

224)

()

3.11

3.12

	(a) 69%			800
	(b) 12%		800	
	(c) 10%		800	
(iii)		10	4-7	(
	209-212)			
	(a) 63%			800
	(b) 14%		800	
	(c) 9%		800	
(iv)			9	20-24
	11-15)			(
	(a) 70%			800
	(b) 16%		800	
	(c) 8%		800	
(v)			10	2-5
	58%		22	
		800		400
		1200		50
	1			
				17%
				16%
	147-152	160-164)	(
			7	12-15
)	70%	800		(348
	800	(22%	800
		223)	8%

3.13

(i)

(ii)

(iii)

3.14

(i)

(ii)

2

23

1200

50

24

3.15

23

(i)

800

50

24

(ii)

25

(iii) 23

1200

50

(24)²⁶

(iv)

3200

5%

160

23

2004

1600

400
(LC18)

24

(LC10)

25

(LC30-31)

26

(LC29)

27

(v)

(a)

800

100

200

)²⁸

(

(b)

²⁹ 25%

(c)

12.5%

)³⁰

(

(vi)

31

(vii)

32

²⁷ (LC34)

²⁸ (LC6)

²⁹ (LC4)

³⁰ (LC2)

³¹ (LC40)

³² (LC23)

(viii) ()

()³³

(ix) ()

34

(x) (200)

35

3.16

36

33 (LC19)

34 (LC32)

35 (LC8)

36

(i) 8 13-15 (

(a) 213-222)
45%

2-4

3.17

1200		50	
	24		37

3.18



(b)	12%	5-8	
(c)	9%	8	
(d)	25%		
(ii)		10	4-7 (
	209-212)		
(a)	51%		2
	4		
(b)	22%	8	
(c)	13%	10	
(iii)		9	20-24 (
	11-15)		
(a)	52%		2 4
(b)	20%	5 8	
(c)	21%	8	
		7	12-15 (348
)	48%	2-4	32% 8
20%	10	(223)
37		10	2-5 58%
	22		
800		400	1200
		50	1
	17%	16%(147-152 160-164)

(i)

(ii)

3.19

38

3.20 ()

39

3.21

3.22

()

3.23

3.24

38 (LC31)

39 (LC19)

(i)

(ii)

3.25

(i)

40

(ii)

41

3.26

42

3.27

50

40 (LC1)

41 (LC6)

42 (LC34)

3.28

3.29

44

3.30

3.31

18200

14000

12600

23

()

3.32

1200

(800

)

50

43

(LC38)

44

3.33

800 (1600)

800

3.34

3.35

3.36

()

(i)

(ii)

800

800

2

(1200 1600)

800

(iii)

()

(iv)

(v)

()

(vi)

4.01

“

”

4.02

60

4.03

4.04

60

30

4.05

4.06

45

4.07

1.17

4.08

4.09-4.23

45

- (i)
- (ii)
- (iii)

(iv)

(v)

(vi)

4.09

46

(i)

47

(ii)

30

20

10

48

(iii) 23

46

2004

(LC18)

47

(LC10)

48

(LC30-31)

49

(iv)

50

(v)

51

(vi)

(a)

52

(b)

/

53

(c)

49	(LC29)
50	(LC21)
51	(LC41)
52	(LC1)
53	(LC5)

2

54

(d)

2016
55

(e)

56

(vii)

57

(viii)

70

60

58

(ix) ()

54 (LC4)

55 (LC2)

56 (LC3)

57 (LC40)

58 (LC23)

59

(x) ()

60

(xi) ()

61

4.10

(i)

62

59 (LC19)

60 (LC32)

61 (LC8)

62 10 4-7 51% 31% (209-212)

(ii)

63

4.11

(i) /TNS

4.05
64

/TNS	23%	30%	23%
	23%	34%	28%

63

51%

23%

(213-222)

8 13-15

64

23%

34%

7 23-26

(66-71 79-82)

7 12-15

(348)

33%

39%

28%

(223)

(ii)

65

(iii)

66

(iv)

/TNS

67

65			8	13-15	
	61%				
		51%			
	40%				(
	213-222)			
66			10	2-5	47%
		22			
	18%	17% (147-152	160-164)
67	/TNS	8	15-30		32%
				22% (224)

2

4.12 /TNS
2012

68

69

4.13

4.14 18200

14000

12600

23

70

4.15

71

68 /TNS 8 15-30 23% (44%
224)

69

70 2

2 (i)
2 2

2 (ii)
2 2 2

(iii)2 2

2
71

4.16

73

/

/

74

4.17

4.18

				(LC8)		(A2684	
A0948	A1571	A2499	A0362	A1838	A0268	A2333	A1932) 2
²							
₇₂							
(i)							
(ii)							
(iii)							
				2			
²							
⁷³ 22							
					(A2684	A0948	A1571) 2
²							
₇₄ 2							
	(A2499	A1838	A0268	A2333	A1932)		2

4.19

)⁷⁵ ((

4.20

23

4.21

4.22

4.23

⁷⁵22

5.01

5.02

(800)

(i)

(ii)

5.03

(i) 2012

(ii) 2017

(iii) 2017

5.04

(i)

(ii)

5.05

(i) 2012

(ii) 2016

(iii) 2016

5.06

1.17

5.07

5.08-5.26
18

18

2017 **2012**
2017 **2017**

5.08

76

76

2004

(i)

2017

2012

77

(ii)

2017

78

(iii) 23

79

2012

(iv)

(a)

2012

2012

2020

(LC18)

77

(LC10-11)

78

(LC30-31)

79

(LC28-29)

2

2016 2017
80

(b)

2017 81

(c)

2017

82

(d)

2017

2016
83

(e)

2012

2017

2012

2016 84

80

(LC1)

81

(LC5)

82

(LC4)

83

(LC2)

84

(LC3)

(v)

2017

2016

85

(vi)

2012

2008

86

(vii)

(

)

2012

87

2016

(viii)

(

)

2012

2017

2024

88

85

(LC40)

86

(LC23-26)

2008

2004

4

26

87

(LC19)

88

(LC32)

(ix) (2017)

89

(x)

2017

90

91

5.09 18

92

5.10

2017

2017

93

89 (LC8)

90 (LC20)

91 18

15

92 18 15 13

1 2012 1 2020
2012 2017 (DC1-18)

93 18 15 13
2017 2017 1 2012

2012

2012
2017
2016

5.11

(i)

/TNS

2012
2017
2017⁹⁴

1

(DC1-18)

94

- (i) 7 23-26 (
 - (a) 66-71 79-82) 2012
 - (b) 32% 2017
 - (c) 20% 2017

- (ii) 8 13-15 (
 - (a) 213-222) 2012

(ii)

2012

2012

2017

2017

2017

95

(b) 21% 2017

(c) 15% 2017

(iii) /TNS 8 15-30 (224)

(a) 60% 2012

(b) 20% 2017

(c) 11% 2017

(iv) 9 20-24 (11-15)

(a) 51% 2012

(b) 21% 2017

(c) 18% 2017

(v) 10 4-7 (209-212)

(a) 42% 2012

(b) 30% 2017

(c) 24% 2017

58% 7 12-15 (348) 19% 2017 23%

2017 (223) 8 28

9 14 647 58% 2012

(A2653)

95 9 20-24 2012

2017

64% 2017

(11-15)

2

(iii)

2012

2017

96

(iv)

2012

2016

2016

(v)

2016

2012

97

96

10

4-7

56%

2012

2012

59%

2017

(209-212)

97

(i)

9

20-24

(

11-15)

(a) 40%

2012

(b) 36%

2016

(c) 18%

2016

2016

54%

2012

(40%)

(ii)

7

23-26

(66-71 79-82)

(a) 42%

2012

(vi) /TNS
2012
2016

98

(vii) 2012
2016 99

(b) 31% 2016
(c) 19% 2016

2016
50% 2012 (42%)

(iii) 10 4-7 ()
209-212)
(a) 36% 2012

(b) 30% 2016
(c) 28% 2016

2016
58% 2012 (36%)

⁹⁸ /TNS 8 15-30 ()
224)

(i) 59% 2012
(ii) 18% 2016
(iii) 15% 2016

7 12-15 (348)
56% 2012 19% 2016 25%
2016 (223) 8 28
9 14 647 63% 2012
(A2653)

⁹⁹ 10 4-7 2012
57% 2016 29%
(209-212)

(viii)

100

(ix)

2012

101

5.12

5.13

18000

18200

12600

23

2012

100

(i)

49%

8

13-15

213-222)

30% (

(ii)

60%

9

20-24

31% (11-15)

101

(58% 67%
147-152 160-164)

10 2-5
2012

			2		
5.14			2000	5300	2017
	2017				
5.15				2017	2017
	2016				
5.16			15		
	(i)	13			
	(ii)	5 6			2017
		2017			
	(iii)	9 4		2017	
5.17				2400	
	2012				
5.18					

5.19

2012
102

5.20

2017 2017 103
104
105

5.21

2017 2017

102

23

2012

) () ()
) () ()

103

2012 2017 2017
) (2017
2017 2017 ()

104

23

() () ()

105

23

2012 2012 2016
() ()
2016 ()
) 2024

2

5.22 2012
18200
12600 2012

5.23 2012
2017

5.24 2012
2016

5.25 2012

5.26 15 2017
13 2017

6.01

(i)

(ii)

(iii)

(800		800)
	1200	1600		

800

(iv)

(v)

(vi)

(vii)

(viii)

2012

2017

2017

2017

(ix)

2017

2017

(x)

2012

18200

12600

() 2012

(xi)

2012
2017

106

(xii)

2012

2016

107

(xiii)

15

2017

2017

13

6.02

2004

2005

2007/08

2005 11

6.03

106

10 2-5

2012

107

10 2-5

2012

2012

2017

6.04

6.05

2012

6.06

2004 4 6
2012