

43443

06 17

10

-06 43

689

NO

6079-106 1191-493 19 MMS

FD 157

555 90- 50 91 9 ABB24

688-170 10/68 353 19 mm 86

48804 6 16 20 24 04 6.8465

6.23 161 1087 -471 19 mar 86

43712 21C8h 00616 15 22 -ee 51 91 90 00 4 889 -ee 22

703 748 877 405 235 19mns

44225 6 18 45 22 055 656 12

6.26 1164 1423-434 19 MAR 85

~~658~~ 44200 6 19 00 -13 57 658 A0

658 → 07 850 +100 2356 19 mar 85

43861

06

16

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-19

11

6.50 B9

820

673-739 820

359

2.208

19 Mars

521-1917  
5.84 11-  
51 02 7  
4484

521-1917  
6.30 +345 1495-460 1917



274

446666 6 19 55

-49

35.5

6.56 100

6.80 -23 1340 -507 19 mm FS

6.71 65

58 51

6 21 10

44624

6.52-11 1154 -375 20 mar 86

64329 6 19 45 -23 35 6.59 180

6.48-50 1252-456 19 mm 53

716:  
622 447 453  
4 (579) (314)

816

44453

6

22

50

-19

46

6054

88

6.61-739 829-618 2.193 20 Mar 56

44959

6 21 22

51 13.5

6.77 A2

6.76 -590 903 -23 2.317 19MM85

44892 6 22 45 16 27 655 AS

658-510 903 +123 2300 20 marks

44809

06 22 25 -14 49.5 689 #3

6.97 -556 863 +44 2.303 20mards

6068 AD

45139

6 24 35 - 62 59

6.55 - 622 - 836 + 302 - 2.325 20MAY 85



45016 6 23 25 -16 12.5

A 647 572 853 140 2.19 12.8 11.8

B 859 551 658 324 1.3 12.8 11.8

44678 6 22 40 24 57 60807 (A)

64882 1233-450 20 Mar 85

44972 6 21 50 -45 57 6.64  
B4

6.81-740 815-297 2222 19 MAFS

45624

6

27 00

13 09

6-94 08

2.07-184 808-186 229/ 20 Mars 56

45429

6 25 45

-14

353

6054 100

6.29 +20 1323-537 20 MAR 83

45215 6 25 10 -03 30 65465

6.41 -98 1123 -482 20 1149

45152 6 24 45 48465  
+00 49.5

6.59 743 1134 -506 20 MAY 75

46037 6 29 24 19 12 671 Ma

6.37 +355 1455-312 211ms



6.16.94 #7

6 25 35 - 22 345

14554

6.9 (2.7)  
8.7

6.80 - 6.47 839 + 287 - 2339 20m 85