

0 25.2

75805

8 48.9

-26 39

~~888~~ 1285

-3605054

18 m 2"

8.8

-0140 72

-36.66

+3354

-1685

-205.5

+75

$\boxed{-165 + 075}$

4.3

+30

8691

8223

7069

1698

0635

-7078

Noting

8.800
-36.660
-205.500
75.000
4.300
72
30.000

-0.634
0.748
0.196
761.274
61.018

-0.065
0.201
-0.978
121.985
-20.489

0.771
0.632
0.079
-377.551
-24.992

76046 8 502-4835

9.4 P3 IV/IV

653108h

5053-155

8.88

48h

9250

est hnd

74

152

44 620

7.0

8.850
-48.600
-74.000
-152.000
7.000
251
14.000

-0.642
0.766
0.031
-403.342
-100.880

-0.056
-0.007
-0.998
17.731
-9.524

0.765
0.642
-0.047
-640.232
-161.480

78127

9 040 -1 34 9.0 AU

~~9102202~~

963185 216 988 2763

-050+4

25

9.100
-1.600
50.000
4.000
8.000
398
25.000

-0.679
0.499
0.538
-151.449
-46.831

-0.013
0.726
-0.688
10.795
-12.901

0.734
0.474
0.487
182.844
84.957

9.100
-1.600
-50.000
4.000
8.000
398
25.000

-0.679
0.499
0.538
170.362
81.284

-0.013
0.726
-0.688
16.722
-10.541

0.734
0.474
0.487
-164.871
-53.471

82469

9

28.2

-

43

03

60

90

AI/2 III

Che 8h

1004-2001

205 614

150

2004-140

h3

13h

~~5164~~

5.1.5

8.5

44

9.400
-49.100
-71.500
4.500
8.500
501
19.000

-0.720
0.692
-0.040
174.629
86.762

0.040
-0.016
-0.999
-9.197
-23.592

0.692
0.721
0.016
-138.256
-68.988

AGR 3 80/200 9 268 +8 23 9.5 AS

10.34 215 102883 2731

-006 -077

9.4

+8.4

-6

-77

9

-70

(-20)

9.400
8.400
-6.000
-77.000
9.000
631
-70.000

-0.720
0.406
0.562
-127.812
-120.018

0.040
0.834
-0.550
-305.495
-154.225

0.692
0.374
0.617
-156.014
-141.626

-3306240

9

86.5

-23 31

884

-2064-058

9.6

-23.5

+15 Stat

-42.5

14.7

-0500

-077-0845-

4.0

+15

9.600
-38.500
-92.500
-84.500
4.000
63
15.000

-0.745
0.656
0.116
9.624
2.343

0.075
0.255
-0.964
-129.366
-22.624

0.662
0.710
0.239
-526.567
-29.640

85173 9 771 -84 41 903 F3/5-8

3406172

98

+10 set

-84.7

-0057 +027

-81.5

+30.5

-0703

4.5

$\boxed{-067 +030.5}$

+10

9.800
-34.700
-81.500
30.500
4.500
79
10.000

-0.768
0.636
0.069
336.029
27.385

0.109
0.237
-0.965
-0.418
-9.686

0.631
0.734
0.252
-94.115
-4.957

8584

9

52.0

-00 10

80 A2

105087

8.24 166172 7132.702

500-850

117

9.900
-0.200
-58.000
-5.000
7.200
275
17.000

-0.779
0.485
0.397
202.710
62.584

0.127
0.742
-0.658
-52.377
-25.612

0.614
0.462
0.640
-179.743
-38.630

86050 9 530 -40 31 982 F75

4004073

-0269 +123

(W)

99

307

-40.5

✓

+44552

-304 +127

-355.5

+127

5.0

9.900
-40.500
-399.500
127.000
5.000
100
40.000

-0.779
0.627
-0.011
1499.214
149.493

0.127
0.141
-0.982
-97.595
-49.038

0.614
0.766
0.189
-422.645
-34.713

86067
-280724

9 55.0 -28 48 9.1 15

+66 -51

-11

9.9

-288

+75.2

-51

47.5

-11

9.900
-28.800
75.500
-51.000
4.750
89
-11.000

-0.779
0.616
0.117
-393.233
-36.330

0.127
0.337
-0.933
-41.723
6.545

0.614
0.712
0.340
20.358
-1.929

3107815

9 56.1 -81 33

10.20

99

41

31.55

-0050-061

71.5

0684

157.5

1450190

41

9.900
-31.550
-71.500
-57.500
5.000
100
1.000

-0.779
0.621
0.087
55.835
5.670

0.127
0.292
-0.948
-116.014
-12.549

0.614
0.728
0.306
-375.660
-37.260

86842

9

58.7

-100

31

9.0

140

1002250

9.20 060 191 557 2905

-0541031

+59

10.000
-0.500
-54.000
31.000
8.200
437
59.000

-0.789
0.487
0.374
273.562
141.488

0.144
0.739
-0.658
71.805
-7.499

0.597
0.466
0.653
-84.326
1.725

24+

HEL HEL EN CEE AC'S

110-080

24 53 95 00- 060 11

608200

10.150
-0.900
-86.000
-15.000
8.250
447
42.000

-0.804
0.489
0.339
292.765
145.030

0.169
0.734
-0.657
-121.145
-81.723

0.571
0.471
0.673
-266.079
-90.596

10 24.6 -35 24 255

3506431

9.54 + 0.52⁵⁰ 106 874 2423 525
B = 1015 357 2125 309
337 104 253 241

10/ Sp#

-0178 -027 E

-35.4

-263.5

5 9.5

m_v 425
5.2

-23

5

1101

-2176

$\boxed{-215 - 223}$

W. J. R. 2

85 ✓
89.34

10.400
-35.400
-263.500
-23.000
5.000
100
101.000

412

-0.825
0.564
-0.041
777.943
73.690

110

0.211
0.240
-0.948
-240.984
-119.801

✓

0.525
0.790
0.317
-620.585
-30.039

ADP

24 02

10 26.1

03C03

SP

923 094 193 908 2876

✓ 330442

+54 SP

(223) 888

64

222 907 2.84

1152-076

10.4

-0647

E=080

V₀ 9.1

-34

$\boxed{-062-072}$

-24.1

my 235

-72

$\frac{6.7}{6.7}$

6.75

+54

10.400
-34.000
-74.500
-72.000
6.750
224
54.000

-0.825
0.565
-0.027
48.518
9.413

0.211
0.263
-0.941
-151.580
-84.770

0.525
0.782
0.336
-420.535
-75.990

6 25.2
37 06617 10 30.3

-37 27

sub

613

10.23 0.321 0.116 0.454 2655

-0092 +018

210 390
227 369

302 295

10.5

-37.5

-1095

-107 +022

-135

E=026

10.1
3165
645

+22-
5

40

Not

Reg

3014 1066
9535 0237
4094

-9124

	10.500	
	-37.500	
	-135.000	
	22.000	
4.65	5.000	6.45
8086	100	155
	10.000	

	-0.832	
	0.549	
	-0.078	
	479.636	
+40	47.179	+93

	0.228	
	0.209	
	-0.951	
	-93.732	
-17.5	-18.885	25

	0.506	
	0.809	
	0.299	
	-172.528	
-12	-14.267	-31

3704502

10 44 17

-37 59

10.03 318 144 364 2646

2647

-0122 +053

10.75

-35

1442

-180

+57

$\boxed{-142 + 057}$

6

412

4125467

10.750
-38.000
-180.000
57.000
6.000
158
62.000

-0.848
0.515
-0.127
709.181
104.547

0.268
0.210
-0.940
-123.386
-77.845

0.457
0.831
0.316
-82.869
6.480

93746

10 466 -86 53

583

900906

938 251 150 579 2641

2958-

9546300-

1075

-1044

-366

$\boxed{102+101}$

-1225

+60

85

-5

108.750
-36.900
-127.500
60.000
5.800
145
-8.000

-0.848
0.517
-0.117
556.862
81.425

0.268
0.228
-0.936
-64.599
-1.850

0.457
0.825
0.332
13.621
-0.689

6252

94165

10 44.2 3508

PVE

3407024

9.09 214 140 64 27.33

Slot

0073-005

10.8

-1 Slot

351

-107

-0896

-1

100-57.80

6

-1

2478

9658

100

3390

9408

10.800
-35.100
-107.000
-1.000
6.000
158
-1.000

-0.851
0.514
-0.110
350.579
55.673

0.276
0.260
-0.925
-115.772
-17.423

0.447
0.817
0.363
-189.466
-30.391

-3207723 10 65.0 -33 14

16.12 +342 149 307 2.609 568

-0075 1037

-6.568

10.5
-33.25

-0941

[092 1041]

-110

+41

5

-6

10.900
-33.250
-110.000
41.000
5.000
100
-6.000

-0.856
0.505
-0.112
471.338
47.803

0.292
0.294
-0.910
-70.215
-1.560

0.427
0.812
0.399
-28.471
-5.239

100553

11 31.7 -30 14

FSB

h44606e

2007-03

-7