

+24.239 92 25.211

37.6 + 24 55 - 46.1

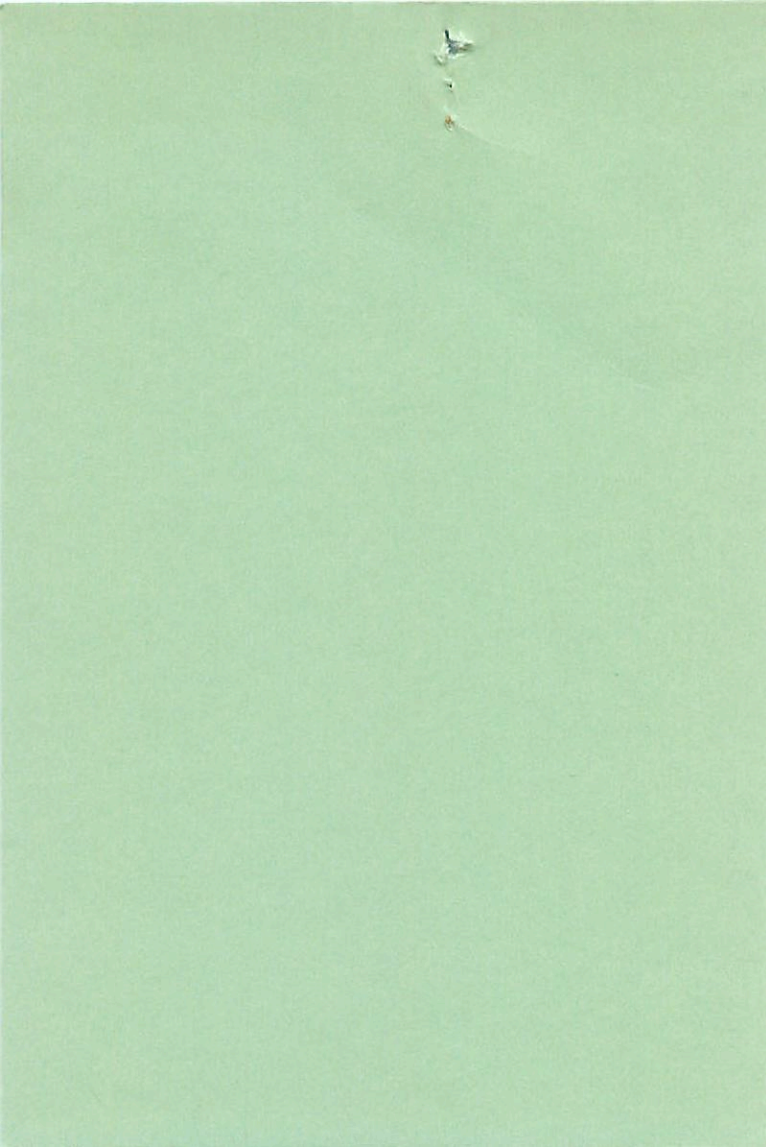
#09939
+24.239

034-29 657 10.50

56

318 22 - 229 - 221

1.6
+ 249 - 252
40 0.5
1.24 -



10167

1 86.4 - 43 10

22885.0
- 22457.5 = 427.5

5341 00.2

2232 - 021 574
2293 - 018

~~220 030~~
2230

10216

-340650

662013

247.5

-77.5

1 84 50.9

270

6.63 1.08

-34 4 15

20.45

P218

1 37 6.3

270.5

-33 49 5.1

1827

-0005 +003 step

-0006

-0007

-0005 -001

10264

-570337

GC2019

290.0

-59.5

1 35.3 -56 56

227 +30

67

7.08 301

7.16 430

~~57~~

1 37 153 -56 40 5874

224

1820

096-026
1540 0941

+0113 -0275

+0115 -016 600

+0114 -0215

15.204 958-

4007-036

56.44 956

III 2/11/11

10291 / 35.5 106 06

160106

186 +30

GC207

2453

707 106

+96 +16
-7

8.05

1 37 02.8 -65 51 348

\$781

+884

+0149 -0156

+0115 -0250

762-028

+0179 -0234

+0146 -021

+0880+

40208-627

3550 934

2477 9518

10385 A / 36.3 +57 37 F2
+570373

GC2074 2.10 282 / 51 51 ✓

1 39 38.24 42.85 +57 51516

{ +003-034 }

AGAR
-004-004

5
+0015-033
4

38.237
-14
222

38.223

38.231
-22
199

+0003 445
+0006
-026
51.65 2.5
170
53.35

57.32

52.22

46.40

52.40
-22
52.18

+00045-031

+0004 -030

+0002

+0003

10809 , 40.7 +2 52 45

+20218

602146 6.83 196 245 816

1 43 19.59 43 10 30

-2 +5

-00117 -0197 26

-00119 -0189

-10125

-0187

-017-023

-0000 65.3 -023-74.7

19.544 94.7

3.04 92.7

10971 | 42.7 +75 06 F5

+2#084

AG 2218 6.94 311 168 521

1 97 14.92 +95 20 350

[+071-036]

+0194330 - 033527

61 +0194
+0159

+0159

-0313455 79
-034

36.3
129

14.915
850
.066

14.767

4528

3520

+29

.846

~~9~~
3511

15.185

6613

34.8-4

44
34.58

+15
.203

+0194-033

+0194-032

0229

+071-036

11150 / 446 +80 25 120

+80084

56229 706 122 107 ofo

62 08+ 4021 05 /

+1176

+116 083

-076 -074
-083 ± 3.9

70444440

3.30
5-1.81 10.2

-1.844
11.853

8.5

+0505
+0460

~~282 ± 3.9~~

4.859
11.511

+0483 -078

58.11

+91
1.002

45.25

~~45.25~~ 52.40
FY
52.44

12.500

64.74

50.59

+32
50.91

1 485.6 + 77 57

-034
-039

2264

(under)

38.061 853 0191

$\frac{-1.158}{36903}$

+0179 ± 3.1 -029 ± 2.7

5.10 84.2

$\frac{1.91}{7.01}$

105-038

27964 4520

4.74
-9
47.65

79.
 $\frac{8048}{38048}$

0129 -034

38.067 8729

4.53
0

01768 -0335

0554

054-037

34
 $\frac{101}{101}$

11226 / 452 -7 12 125

-20307

662223

708 362 124 326
285 305

-2+3 1006
221+10 1006

47 6456 -6 57 8.1 2.630

Dr Hy
9405 9862

101 7.10 353 161 493
267 427

3398 1653
2298 ✓
0091

Hy

2238

1026-1082
326 42

4321

1075 0254 2-97 144
L520 2-97 144

2455696.7

+014772.5

-059

+04126.9

784

2.14

42.772

+6394

10.32

+01459

14507

4129

46.83

24.991

+58.59

9498

+0575

9.94

44500

+01515

8.84

470

+01503

7.11

7.93

11816 AB

+350 76

~~2288~~
2288

41509

2.4) 3.0
8.2) 3.0

AS

+35 44

46.2

66

696 222 253 699

320

650
560

50 45.30

+75 58 44.9

-34

-036-003

45.247

$\frac{655}{952}$

98.0

-0051
-10007

~0126 54.4

$\frac{1007}{35}$ 23.3
44.76 42.6

45.617

$\frac{32}{644}$

56.74

45.520

-9 +18

45.64

30.3

45.5

-0092

+001

-0156

-0094

11348 | 46.5 | 436 57 | 28

4360322

6.84 289 154 472

1952101

| 49 25.00 | 437 11 6.6

4371222

-102278.0 -12226.7

24555 10.1-0023

124 6.63 (6.6

5.29

25.083

11.92

24586

5.2.24

6.46

0

-11

635

10225 1215

-1758

-0264

1027-122

11480 AD / 423 + 36 49 RS

+ 210388

662271

20 } 36
8.453.6

A11507

206 267 150 524

1 50 1328 + 37 4340

9

B - 13.1
B - 10.1

-005-062

-0053

1084.45
 -1000
 84.45
 10.27
 $\times 8$
 82.16
 2.29
 84.45

13.264
 $\times 62$
 82.94
 10.27
 $\times 8$
 82.16
 2.29
 84.45

13.270
 $\times 24$
 318.48
 10.27
 $\times 2$
 20.54
 339.02

10.27
 $\times 2$
 20.54
 339.02

1164B

441 +8 17 mu

+80 242

GL2304

6.54 1.72 2.03 opa

1 51 43.56 +8 32 8.6

+0031 +0068

+0046

+006 +003

7 Regs

RSE

11733

1 50.0 -68 27

-68° 16

150 20

GC 2298
294.4

1 Egg

48.1

(7.1)

6.74 016 131 877 2.787

93 + 150

1 5) 18.7 -69 11 247

151

+1772

+0254

900-8204

186647.8

+00373.6

-00472.8

25.09 028

556

20

18714

25.40

27.89

25.24

619

+0036-0045

415

25.04

02457 -0037

to

11726

1 50.1 +25 52

AS

target

6.85

130 205 917

1

52 55.03 +80 6 40.6

689-032

T02L4 F6.3 -030 F49

S-50634 13.5

40.62 10.7

T05L4 -0276

T089 ✓

T089-032 ✓

11907 / 519 +40 16 PS ✓

+400404

GC2358 6.87 324 153 422 ✓

150

Handwritten scribble

1011 58 1110

690-644

54 53.00 +40 31 603

730-7014

1603
15

1000

284

+0113587

10084

-106 ± 7.2
-084
6.68 5.4

52310 7.5

$\frac{-450}{52310}$

52310

5242

$\frac{467}{10.70}$

7.02

$\frac{-22}{7.88}$

53202

$\frac{+5}{53202}$

209

10094 -095

1072 -0928

+107 -096

11940
-300750

1 52 077 -32 37 38 100 881

267

24.33

386.4

-750

2344
mg

6.57 0.94

1 54 21.2 -32 22 56.4

724

1760

~~2344~~

10017 + 1005 881
+ 10017 + 10095

0220
1025+026

9001 6 101

1911 ~~1~~ -

2112

580 81 55 - 500 4-8

1551

673 15

2442
(5-9)

8322
cross-

4e 41e

11956 / 522 - 55 - 2.25 / 95511

752

$$\begin{array}{r}
 +004 \\
 +007 \\
 \hline
 32 +0048 \\
 \hline
 +004 \quad +0055 \\
 \hline
 58.64996 \\
 \hline
 -35 \\
 \hline
 58.99
 \end{array}$$

$$\begin{array}{r}
 +0053 +0096 \\
 \hline
 58.99
 \end{array}$$

$$\begin{array}{r}
 00.32 \\
 -22 \\
 \hline
 154
 \end{array}$$

$$\begin{array}{r}
 354 \\
 \hline
 58.59 \\
 \hline
 48.83
 \end{array}$$

$$\begin{array}{r}
 +0460 \\
 \hline
 +049+004 \\
 \hline
 \end{array}$$

12040 / 53 2.9 -34 32 73 A7/9 IV

210745

6.48 1.59

662370

6.48 2.9

249.5
A.S.C.
-72.4

1 55 14.14 -36 18 4.1

+025 +027 stay

+0263 +027

63X

+034 +023

AT 10/10

12/21/21 | 53.8 - 57.59
- 58.40
GC2337

Qm=0.0 2480
0.1 148
AD 7.01 183

(Double)

7.01 183
7.01 183

53.575 - 477 by 10.9
14

2998
 11.311
 2.19
 46
 237
 229
 30

57267
 -060
 207

95.5

+0011 #63
 +0024
 +0032
 68

+046 #64
 +028
 +041 1061 932
 -261
 1322

54174
 2.775

2827

32.93
 2050
 12.33
 05

490.50
 17620
 2215

56.952
 371
 23
 34
 289

+10033 +043
 +044

12.85
 114
 12.21

572413
 -113
 400

10.70
 44
 10.86

55.97

12204 / 547 -14 21

AM3
Ma

140371

285 ~ 25

6.80 + 1.64 + 1.82 ①

5.50 + 1.08 ③

66243

4.42

24P

92

1 67 5.37

-14 4 53.5

AM

10272

9317
100

1030 + 010

+00175100

+0101505

1.8 +0023

5852-921

5.320
285
285

570
570

5.452

68.45

52.40

11
441

7
2.47

+0020 +016

+00087 +0139

~~1688~~
1688
1688
1688
1688

1228 1 55 155 55 155 155
-41054- 73.

60240 26M 705

6.94 0.503 215 114

088-280

1 5-7 21.15 11.12 6-5 1
-50684 -000-1487021-
-0067-021 5ky
SIS AS OK -40 58 83

8621-9496
5007-4367

~~0067-021 6ky~~
~~10284~~

071-013

-0066 264 -029 55.2

2/1/52 88.5

~~883~~ 8729

12288 / 560 +22 84 100
h8801

+38000+

60000 600 210 1000 50000
+289 571 110 1000 50000

(p=19.1)

88 45'54 +23 9 150

3800- 3.1119-

9001-
[510-701-102-015]

45539 74

007541 - 011540

15.57 52

12414 | 566 + 23 P2

+ 038

fc2449 206 319 136 89) 2123[Ⓟ]

1 5-9 13.79 + 7 37 22.1

- 2 +)

+00555 -0453

+00553 -0476

+00547 -0969

081

150-780
082-051

13787 284

70090751 -05274.2
27.14 920

12526 1 525 +252 00

20321

602468 688 423 197 402

2 00 25.31 +3 655.1

Unit first

+014226.7 +14626.4

25.810
710
21.600
+0142
+158
+155-5.10
265
57.6

5775

25.611
-4
667
68.60

2.47

0

25.599
6450

2.20

+0144 +151

-24
246

~~25.599~~
-4
667
+01427 +1505

+0137

7816 447

12885 / 580 +78 57 FD

+78⁰84

12829 202 212 812 202 154 614

2 3 18.54 +79 6 313

+0033

+001 +006

+0054244 +01023-9

18437 952

3126 986

+00117 +010

0-1 50 55+ 885 /

13501

~~55055+~~

108 431 811 68.09

62099

2 355 55+ 558 / 2

040-8401

0000

$34.545 \times 3.2 = 110.56$
 $110.56 + 100.56 = 211.12$
 $211.12 - 0.35 = 210.77$
 $210.77 - 0.36 = 210.41$

$34.545 \times 44.80 = 1547.816$

$40.110 \times 74.40 = 2984.184$

$412 \times 122 = 50264$
 $50264 - 0.35 = 50263.65$

$1.29 \times 1.17 = 1.5093$
 $1.5093 - 0.35 = 1.1593$
 $1.1593 - 0.36 = 0.7993$

70487
 $7048 - 040 = 70048$

+007-021

0.81 hr 0.54 15.11 2 2

60809 60809 162 455

480548

50 0.54 1 50 0.54 1 50 0.54 1

2/8

11.408
-57
351
16389
164
375

98.1

44.77

10076

1007-024

10011 44.8 -012 ±3.9

10005 -022

10005 -019 17.58 44.8

-0176 15.92

18.06

-24
12.82

12680
~~2674~~

-64048

GC 2467

240.4

-51.7

1 59.0 -64 07

168 29

6.50 350

6.42 607

+86 +22

-14 -7

0043
2.35

2 00 24.8 -63 -51 46.2

171

1734

+056 +032

1050

0081

036

+0087 +042 C 10 7

+0071 +037 G U

+0046 +025 Y

+0062 +035

24402 39

4465 922

171680 | 53.0 64 07 FR 14

08977-
81017-
69427

169
291
691

6.9
6.89 356
6.9
6.9

6942
L15-

69

694 +22
69 -10

200 200 200
Site 200

684 15 89-

171

156134

+0020 +045

69

1504+091
+060+091

+0070 +051C
+0070 +037GV

89504

+0286 +028 4

24.402

3.9

+0062 - 7035

Y4.65 922

1910

12681 / 59.0 - 81 53

-82034

AC 2422 3500
-3553

642 245 162 550

984 989
-6559 4166

1 57 4473 -81 44 32.9

+0310 +0193 87y

0297
660

+0629

+066+016

44686 823

+0318746 +019

3321 843

12030

2 022 +7 30

2505

12425 94.3
+002578 -1037

48.19 89.3

+5 +7

+002578 -1037 76

+002578 -1030

909

+002577 -1022

4154 0654

0412

043-006

122281

h2h0 Dnt

1 59.9 141 03

AS

902809

6.88 178

288 182

e

e 84.6.9

1.04 C1 141

1010-022

70088E12.2
+0010

83+0005

03524.5
-014
-011 4013.54

14871

52485

52.48

41.40

-22

52485
+8
8 492

41.78

52492

02.01

41.18

-9

520
+8

700885-024

41.09

70096

-0195

7010-022

12800 R 00.4 +71 05 P8

20000

6.55 10.53 -0.5 (1344)

502844

6:59 351 -465 326

54000

$\rho = -0.5$

2

4 46.66

+71 51 6.9

60000

10000 - 226
10000 - 226

3116

9995 8152 388

-0318 -5742 3920

+311/226

-100

0.20

1.04

100

+06452.2

-234 720

+0654

-233
-237

835

+0645

644 81.4

~~1000~~
~~1000~~

1005

45.54

~~290~~
8.05

42387

~~1000~~
46355

~~405~~

~~405~~
8.07

+20

425

+0650 -2335

+0648 -2327

48.781 (8257)

54.56

+24

5255

505

12874
40824

2 03.2 + 6 47

628870

40824 4102

40824 4104

40824 4104

5000

5086 584 0801

4156 0752 + 4152

[078.5 + 0225]

NO

12814 2 0.5 +6 33 F0

+10324

662578 6.79 223 172 680 (2)

239 625

2 3 10.29 +6 47 26.1

+0233

6075 +007

0783

0217

+045 0089

531

$$\begin{array}{r} +073 +034 \\ \hline 0 \end{array}$$

$$\textcircled{+063 -004}$$

$$\begin{array}{r} +0052 +130 \\ +0047 \\ \hline +059 \\ +011 \\ \hline 2.7 \end{array}$$

$$\begin{array}{r} 10.291 \\ -241 \\ \hline 050 \\ 10.323 \end{array}$$

$$\textcircled{+0.87}$$

$$\begin{array}{r} 26.10 \\ -2.70 \\ \hline 23.40 \end{array}$$

$$10.194$$

$$\begin{array}{r} +11 \\ \hline 2.10 \end{array}$$

$$\textcircled{3215}$$

$$\begin{array}{r} 24.11 \\ -7 \\ \hline 2404 \end{array}$$

$$+6058 +010$$

$$+00492 +0104$$

$$2356$$

$$\begin{array}{r} -14 \\ \hline 2372 \end{array}$$

1251 2 80 200 52 80

REPORT

we have 60h 48m 50sec

2 3 40.72 424 5 52.4

4003-445

-002374.0

-14878.7

40.717 (96.000)

2.91 96.0

124
841

299

6090

4611
+15-115

40.863

58.31

52.03

-10

51.83

8242
48.64

0000-196

10876
+4
870

48.59

70009 -1438

7003