

ML 14

CD

14.4

440

40

+2.8  
+3.3 MB

Vya 84

Mydas

9.00 +1.26 +1.18

GMM 44

8.12 0.610

532 0.92  $\pi$

0.64  $\pi$   
0.28  $\pi$

4+ 0.28

559 0.70  $\pi$   
551 0.86

~~944 5930~~ 5653  
~~6204 1180~~ 0198

Working

9950 933

5621 5640

0442-1114

0285

0217

0502 06  
571062

73 ✓ 6.55

73.8 ✓ 6.63 1.05

73.8 ✓ 6.64

R.A. : 0.250  
DEC. : 40.600  
PM. R.A. : 0.000  
PM. DEC. : 0.000  
DISTANCE : 0.000  
MODULUS : 10  
RAD. VEL. : 0.000

q1 (U) : 0.867  
q2 (U) : 0.286  
q3 (U) : 0.409  
dU : 0.000  
U : 0.000

q1 (V) : -0.482  
q2 (V) : 0.265  
q3 (V) : 0.836  
dV : 0.000  
V : 0.000

q1 (W) : -0.131  
q2 (W) : 0.921  
q3 (W) : -0.367  
dW : 0.000  
W : 0.000

8-234

161097

+0300FLY  
+0299

-014573

415

+2820000

CC179

0277

7386471

2

7140007

405

+1913

DRY 2272

1150339

822

622 587 351 8.6

PC3252

1666

14073 +425 -022 Y

106

W1533

30.425

1408.0

+19313.71

+425

-014 CC

1.200

435

1305

60

+430

-023

053

+43

30.113

0

441

1372

431

3.56

1940.0

53M110

546

1258

3.75

8295

9959 4316

24225

57

5.6

1003

55854

8900 0239

25.655

1030

545

1415

+0300

-015 GC +

7.324

432017

1415

+4250

-0125

GC +

6

432017

445

+4250

+426-016

135

724  
6  
597  
135

724  
6  
597  
135

+426-016

135



4

1/2

1/2

1/2

1/2



875-2-1-1

0.590

0.786

v

14.743-168

0.327

-1.388

41.019 413

0.739

1.241

27.000

16.982

1.150\*

-0.016\*

0.426\*

13.000\*

19.000\*

40.500\*

2.000\*

179.000\*

18.5  
1.35





+57,2248 A  
B

8 12.3 +57 19

+260  
+261

11130.1

37441

+50  
1.8

8989 +260  
4483 -5636

5877

360

0257

~~111~~

+18

1124

0188

0726

824

1.02

0.82

11130.1

1-05 2004

(+204)

7434 -31 IT

220

076

11.9 44.05

1205 44.05

1205 44.05

0.5

329

065

3



Handwritten text on a blue background, possibly bleed-through from the reverse side of the page. The text is mostly illegible but appears to include the number "17" at the top.

Handwritten text on a white background, possibly bleed-through from the reverse side of the page. The text is mostly illegible but appears to include the number "17" at the top.

R.Y.  
DEC.  
R.Y.

3. 200  
50. 000  
0. 000  
0. 000  
0. 000

3

21531  
G-4128

3 25.4

W1906 3644 4767

4724  
35.209  
1.497  
212

-20643  
36429 4641 34212

485  
457 4681 +10 35.107  
128

+46 -16 -1 .074

Super

IT = .660

40M(17) + 216 + 205  
66 + 110  
97 C(16)

734 898  
6014 4425

618  
080  
+ 3.15  
6102  
L-540  
0457

1530  
1923  
135

6102  
L-540  
0457

+0366 ± 10.6  
+6371  
+0374  
+037

+1.34  
+0374  
1509.16  
+0375

725  
68  
916 (18.8)  
36429

36429  
36441  
405

4761  
-4  
9771 1931

+0375  
+0370  
+0365  
+239 Gc +  
+326 326  
+0372

Sally

+3368.7  
+330  
+3209  
+321 (16)

4-36  
+312  
+321  
-19 528

52.20 1505.9  
1482  
710.2

57.58 1933.5  
03  
5725

+53527 144155 ✓  
+516 +334 Gc

+52052 +39077  
518 343

432658.7  
+330  
+3209  
+321 (16)

42.36 5112  
+321  
52.20 1505.9

1482  
710.2

57.58 1933.5  
03  
5725

+53527 144155 ✓  
+516 +334 Gc

+52052 +39077  
518 343

57 C(16)  
404(17)  
654(18)  
652(18)

46 ± 6

IT = 0.822 ml = 0.823

345  
048  
349

630  
620  
620

620  
620  
620

d40 +21.36w(4)

838 977 656 237

187 = 563  
624 58

781 624 -342 940 +515 +343 +313 -117 -11 1526

-405 091 323 -073 -1573 1.982 +284 +18 +23

+2 +43 +4

+40 -15 -7

=2 +47 +5

+45 -15 -2

~~+4 +4 +2~~

-1 +46 +7

+43 -16 -2

180

5

-20.643

3

21.3

-20 19

101

w1906

3

<sup>23.3</sup> 25.633.7

<sup>-20 10</sup> -19 59.23

GC 4128

343

H021531

8.37 + 1.34 (236) *loop*

V724

27  
15  
6

40m (7)

64y (10)

65v (8)

98c (6)

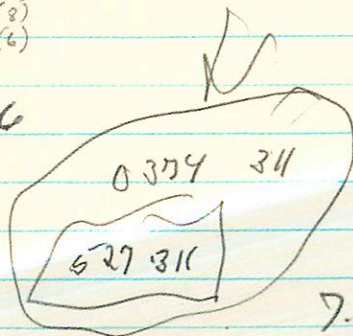
+31.31 4W

dmd

+521 +304 C18-456

8.1110 + 8.3

+546 +313 CR



10.515 + 0.341 <sup>GC</sup> <sub>new</sub> →

7.62 + 0.57 K

+517 0.370

610  
0.46

7.63 + 0.555 (5)



4

-5.328

-0.804  
1.690

-15.536

-16.5

-0.532  
-0.297

43.536 - 10

64

4  
2.334  
0.515

21.200  
21.749  
11.350\*  
0.339\*  
0.517\*  
0.000\*  
0.000\*  
-20.000\*  
25.000\*  
3.000\*

14  
0.75

12.16

21531.000\*

430  
2.91  
20

3/4  
LUSI  
LPH  
3121

9





200' 2-

100' 0-

000' 1-

000' 01-

00' 0-

01-



AMM

21521

20.143

3 254 79 53

31.8

101

0379 311

0379 311

789.3  
485.5

OBL

789.3  
621.5  
412.5

610.2

0712

605 43.8

610 43.75

611 43.75

43.75





26T87

4 11.4 +58 24

+24

16.7

(London)

+58724

0035 - 219

276

185-219

8461

6396

287

5330

- 7687

002

2216

43.5

231

44.5

2315

44.55

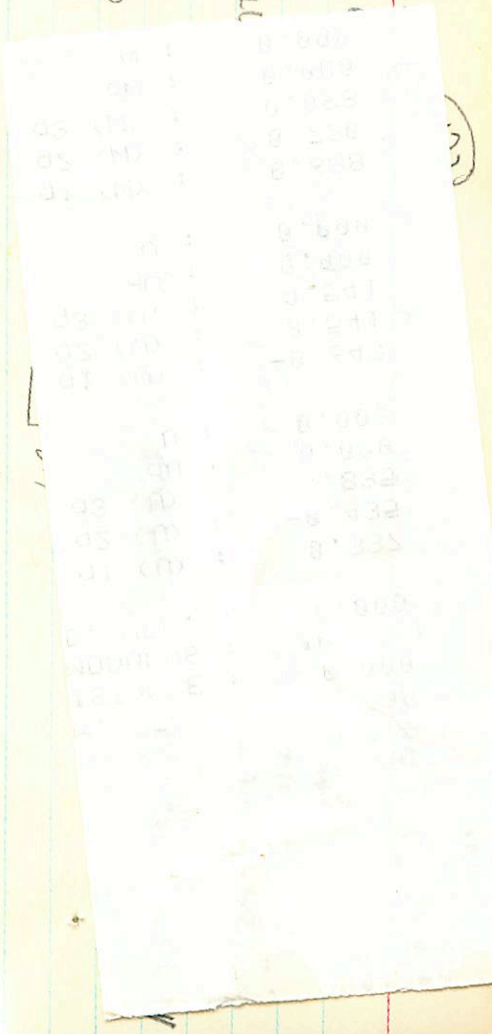
9

232

521

621

701



111 490  
 112 490  
 113 490  
 114 490

0.5  
 0.64

088 V  
 01518  
 017 57 yk  
 020 57 yk

9.30 368 797 605 +316 -461 +36.2 -367 +29 -1.322

-294 341 116 -135 -753 2.145 +21.9 +8 +20

-1 +47 +12

.08



5.54  
-0.21  
4.44

10.25 (17.2)

4 3.8.7 + 5.2 4.4

5  
0.348 - 4.61 4  
3.16 - 4.63 4  
3.15 - 4.62 4

+520857

0.227  
0.66

(1.0) 200g  
(1.1) 200g  
(1.1) 200g

8.6.1 + 1.140 + 1.113 (2)

70.65 (2)

0.099 ± 0.006

+306 - 4.13 11

7882 5-907  
6.218 ~~10.64~~ + 0.150  
-0.995

0.939

~~0.804~~ 0.66  
~~0.88~~ + 0.83

316-457  
~~43.10~~ 4.60

76.4 + 6.65 (2)

+28.3

4.16

Supply + 33.3  
3.33  
3.33

+35.0

7

12 09 11

12 09 11

12 09 11

12 09 11

12 09 11

12 09 11

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12 09 11

12 09 11

12 09 11

12 09 11

M  
 = MF 20 10  
 = (M) 20 10  
 = (M) 20 10  
 = (M) 20 10

MF 20 10  
 (M) 20 10  
 (M) 20 10  
 (M) 20 10

000-0  
 000-0  
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000-0  
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 000-0  
 000-0  
 000-0  
 000-0  
 000-0  
 000-0



90.5905 ✓

318

~40 57

880  
549

-530 TALK ITC

899

9039

-8123 / 6435 ✓

4558

15762 / 70

428 ✓  
404

926 ✓

8

1100 2000  
4448  
4448  
4448

26  
1 STANCE  
MODEL US  
D. VELL  
D1 (C)  
D2 (C)  
D3 (C)  
D4 (C)  
D5 (C)  
D6 (C)  
D7 (C)  
D8 (C)  
D9 (C)  
D10 (C)  
D11 (C)  
D12 (C)  
D13 (C)  
D14 (C)  
D15 (C)  
D16 (C)  
D17 (C)  
D18 (C)  
D19 (C)  
D20 (C)  
D21 (C)  
D22 (C)  
D23 (C)  
D24 (C)  
D25 (C)  
D26 (C)  
D27 (C)  
D28 (C)  
D29 (C)  
D30 (C)  
D31 (C)  
D32 (C)  
D33 (C)  
D34 (C)  
D35 (C)  
D36 (C)  
D37 (C)  
D38 (C)  
D39 (C)  
D40 (C)  
D41 (C)  
D42 (C)  
D43 (C)  
D44 (C)  
D45 (C)  
D46 (C)  
D47 (C)  
D48 (C)  
D49 (C)  
D50 (C)  
D51 (C)  
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D64 (C)  
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D67 (C)  
D68 (C)  
D69 (C)  
D70 (C)  
D71 (C)  
D72 (C)  
D73 (C)  
D74 (C)  
D75 (C)  
D76 (C)  
D77 (C)  
D78 (C)  
D79 (C)  
D80 (C)  
D81 (C)  
D82 (C)  
D83 (C)  
D84 (C)  
D85 (C)  
D86 (C)  
D87 (C)  
D88 (C)  
D89 (C)  
D90 (C)  
D91 (C)  
D92 (C)  
D93 (C)  
D94 (C)  
D95 (C)  
D96 (C)  
D97 (C)  
D98 (C)  
D99 (C)  
D100 (C)



R.A. : 10.400  
DEC. : -10.000  
PM. R.A. : 0.000  
PM. DEC. : 0.000  
DISTANCE : 0.000  
MODULUS : 10  
AD. VEL. : 0.000

q1 (U) : -0.825  
q2 (U) : 0.527  
q3 (U) : 0.205  
dU : 0.000  
U : 0.000

q1 (V) : 0.211  
q2 (V) : 0.623  
q3 (V) : -0.753  
dV : 0.000  
V : 0.000

q1 (W) : 0.525  
q2 (W) : 0.578  
q3 (W) : 0.625  
dW : 0.000  
W : 0.000

0

9

9

I Stock 1 41Y -0105 1029 615 094 1.31 192-179 762 2743  
306/m 3 35 8 41 12 17.5 +26 17 196 309 724 2105

107326 16829 158 12 17.5 +26 17 196 309 724 2105

Harvey 4016 +8 6.18 +0.29 -145 +0146

W7387 47243 1907.1 -0108 548 4014 437 4437 1859.1 -123 +0157

AN280 135 145 152 153 6.15 1094 1131 2005 41.65 -140 +015

+9.00(10) 44.0(15) 10105 4024 -0108 -1145 +018 2004 41.15 1926

564(18) -020 -113 495 +015 4973 -9959 1926

PHO 471 428W-18(8) -06505 -1145 413 495 +015 4973 -9959 1926

-865 493 094 45445 +0420 6365 440.3 +0.8

487 870 -074 -3347 +0742 -2605 -16.8 -0.6  
120 023 992 -0825 +0020 -0805 +2.9 +7.9

-0049 ± 3.8 -112 ± 2.6  
-0052 -117

-077-997 443894 -1401015 +800744 062

-011005138007-019678 +22-7 -1

016

48.988 1905.0 +26 53 54.27 1503.9 8 +41 +8

220  
492628

5.16

739-16+4

59.43

-8 +44 +8

015

46033

55.601434.42

42-17+4

042

55.56

0155

+40 -17 +4

4905

56.3 19.301

179  
06

-22

95

34.8

50.88 11.64

30.9

55.82  
-3.16

2

Handwritten notes on lined paper, possibly a page from a notebook, containing several lines of text. The text is written in cursive and appears to be a list or a set of instructions. The visible text includes:

- 1. ...
- 2. ...
- 3. ...
- 4. ...
- 5. ...

Handwritten notes on lined paper, possibly a page from a notebook, containing several lines of text. The text is written in cursive and appears to be a list or a set of instructions. The visible text includes:

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- 3. ...
- 4. ...
- 5. ...

Handwritten notes on lined paper, possibly a page from a notebook, containing several lines of text. The text is written in cursive and appears to be a list or a set of instructions. The visible text includes:

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- 2. ...
- 3. ...
- 4. ...
- 5. ...

Handwritten notes on lined paper, possibly a page from a notebook, containing several lines of text. The text is written in cursive and appears to be a list or a set of instructions. The visible text includes:

- 1. ...
- 2. ...
- 3. ...
- 4. ...
- 5. ...

Handwritten notes on lined paper, possibly a page from a notebook, containing several lines of text. The text is written in cursive and appears to be a list or a set of instructions. The visible text includes:

- 1. ...
- 2. ...
- 3. ...
- 4. ...
- 5. ...



871.6853 12 8522 51 49

(474)

1025 + 25 II

43'

8.27 1.06

8.37 1.045

9.28

41

9926 - 9996 } 10253  
1211 } 0296 } 0060

43.5 - 4.5

433 - 445

433



18



Handwritten notes on a piece of paper, including the word "CUBS" and various scribbles and markings.



+5.1

112575 - 21489 12 55.4 - 14 62 S.9 dice

miss ①

1.75

-350 + 85

-6242 to 21 PM

-352 to 21

9882 - 7944 } 3526  
1535 0784 } 0216

806 DHS  
794 DHS

4322  
4304  
4305  
218

941  
203 P.O.

262

u

10.677

0.747

0.307

-17.680

W

-0.543

-0.666

32.560

-0.383

1.542

5.100

22.387

1.750\*

0.085\*

-0.350\*

-12.000\*

-14.000\*

55.100\*

12.000\*

112575.000\*

470 1.15

10396 190 Century

127506 14 287 +35 39 DRS -12.0

+3602500

(5.70)

8.70 +1.03

-483 158

-51 +21 Ca 20

W8470

+13290

102248

5-2m(6)

Replaces

43.5

-044 +19

9379-9007  
~~3488 4388~~

No Part

-450 +203 Orts  
-481 +207 Orts  
-451 +211 Orts

-478 +214

-12

AN 821

Supp

435 -8.1

Pu-11.5

-75-17 (3)

435

435 -2.1

4248

5234

9379

-904

5286

-3.0

0.33

-3418

4138

4186

(104)

2.06

+1.1

0582 1.15

0582 1.15

3  
050

7-61-02+  
-8+23+6-

050

+12-15+3

06

$\boxed{+39-19+2}$   
9+22+6-  
 $\boxed{+45-19+5}$   
10+49+9-

05

7+8+36-1512 626-660-888 420032-  
29007 383-099 2.15 2.15

282

~~7-11-12-116-7~~  
-420 +203  
813 813 593 737 605-737





0.834

0.922

0.751

-16.753

0.336

-0.803

37.557

-0.190

13

8/10/22

219235319 41944 37

R 0524 0098  
1033 DAY W

8194 + 2817 *San Diego*

9,69

2350 - 050

~~4386~~

8913 29364  
5905 3446

2017  
0194

1255 427

1716 427

1716 427 287

hd

0.000	:	M	
0.000	:	MP	
0.864	:	(M)	q3
0.204	:	(M)	q2
-0.461	:	(M)	q1
0.000	:	U	
0.000	:	PU	
0.184	:	(U)	q3
0.723	:	(U)	q2
0.666	:	(U)	q1
0.000	:	U	
0.000	:	PU	
-0.469	:	(U)	q3
0.660	:	(U)	q2
-0.587	:	(U)	q1
0.000	:	AD. VEL.	
10	:	MODULUS	
0.000	:	DISTANCE	
0.000	:	PM. DEC.	
0.000	:	PM. R.A.	
17.950	:	DEC.	
14.900	:	R.A.	

W

219636 21 198 42 25

899

0255 - 014

282 - 45

9859 9927 2859

-2988 -1207 -0136

F R I  
909 0.875

-12.4 4298 43.1

643

-1228 1244  
1224 924

2411



15

0.000  
0.000  
0.000  
0.000

0.000  
0.000  
0.000  
0.000

0.000  
0.000  
0.000  
0.000  
0.000  
0.000

0.000  
0.000  
0.000  
0.000  
0.000  
0.000  
0.000  
0.000  
0.000  
0.000

2.7	DEC.	23.250
2.7	DEC.	-42.450
	SEC.	0.000
	ANCE	0.000
	ILUS	0.000
	EL.	10
	<U>	0.000
	<U>	0.869
	<U>	0.286
	NP	-0.404
	U	0.000
	<U>	0.000
	<U>	0.000
	<U>	-0.346
	<U>	0.935
	NP	-0.081
	<U>	0.000
	<U>	0.000
	<U>	-0.354
	<U>	-0.210
	FM	0.000
		-0.211

15

R.A. : 21.450  
 DEC. : -12.750  
 PM. R.A. : 1043.000  
 PM. DEC. : -262.000  
 DISTANCE : 0.750  
 MODULUS : 14  
 AD. VEL. : -86.700

q1 (U) : 0.727  
 q2 (U) : 0.364  
 q3 (U) : -0.582  
 dU : 3052.868  
 U : 93.617

q1 (V) : -0.049  
 q2 (V) : 0.873  
 q3 (V) : 0.485  
 dV : % -1318.768  
 V : -60.678

q1 (M) : -0.685  
 q2 (M) : 0.324  
 q3 (M) : -0.652  
 dM : % -3705.96  
 M : 4.211

4641  
 501  
 33849  
 17

17

16.337  
 3.385

2.120  
 1.14

192512

1.095  
 1107

21011-265

10691  
 -264  
 -265  
 -023

637 036 510 046 2.800 4.008 -94.6 -66.252

+0698±6.4  
 +0684  
 -265±5.9  
 -263

+113-69-15

-9 +133-6

0445

-618 78 4

-220 976 41030 -270 -86.7 059419 -1.251

17



204587

8630098

W13508

75774

-1305545

+105

+104

1098

262

075

86.7

21

27.3

-12 44

AMO -86.766(13)

9.08 +1.29 +1.24 0.14

9.15 +1.24 +1.26 MOE R

9.15 +1.29 +1.26

9.35 +0.58 4E

.05-35

.057

(10)

86.7

+1011-215

897 918  
0296 266

+10.1 ± 0 -2.5 ± 6.2

+1.04 ± 10 -280 ± 104

+1.030 -270

35M(7)

69K(12)

55C(7)

9-6 ± 6

R.A. : 23.25  
DEC. : 46.00  
PM. R.A. : 0.00  
PM. DEC. : 0.00  
DISTANCE : 0.00  
MODULUS : 10  
RAD. VEL. : 0.000

q1 (U) : 0.865  
q2 (U) : 0.411  
q3 (U) : 0.275  
dU : 0.000  
U : 0.000

q1 (V) : -0.346  
q2 (V) : 0.106  
q3 (V) : 0.932  
dV : 0.000  
V : 0.000

q1 (W) : -0.354  
q2 (W) : 0.905  
q3 (W) : -0.235  
dW : 0.000  
W : 0.000

16



100.00  
100.00  
100.00  
100.00  
100.00  
100.00  
100.00

C  
R  
M. DEC  
T  
MODULUS  
R. D. DEL.

100.00  
100.00  
100.00  
100.00  
100.00

1  
2  
3  
4  
5

100.00  
100.00  
100.00  
100.00

1  
2  
3  
4

100.00  
100.00  
100.00  
100.00

1  
2  
3  
4

22

68894

20 15.1

333 670

381156

746 of

333 70 kg

68-9129

14.4 10410.9

10.52

(1.7) Stuffer

Room

14.7

10.00 0.74

9624 9562

435 1625

45 169 mt

2425

818

1.14

19.56

Training

0398

7313

205

+389 +143

350 055A

8660

Pepper

326 128

349 027

W : 0.000

R.A. : 4.200

DEC. : 58.400

M. R.A. : 0.000

M. DEC. : 0.000

DISTANCE : 0.000

MODULUS : 10

D. VEL. : 0.000

q1 (U) : 0.337

q2 (U) : -0.435

q3 (U) : 0.835

dU : 0.000

U : 0.000

q1 (V) : -0.643

q2 (V) : 0.541

q3 (V) : 0.541

dV : 0.000

V : 0.000

q1 (W) : 0.688

q2 (W) : 0.720

q3 (W) : 0.098

dW : 0.000

W : 0.000

6

177

232479 4 33.7 +52 45 dmi +36.28

520957

London

62695

+0340 -470

308-470

5.63 599 +142 +316 -461 V

206

782 5907 5752  
6218 -9264 -0194  
-0.7

+311±2 -465±4 V  
318 452

0764  
0.59

11.1 44.0  
11.25 44.0  
11.25 44.0 0.47

088 V  
81±10 M  
974 ±7 yk  
120±9 D  
115

930 368 797 605 +316 -461 +36.2 -367 +29 -1.322

-294 341 116 -135 -753 2.145 +21.9 +8 +20

-1 147 +12

.08



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8

R.A. : 9.600  
DEC. : -40.850  
PM. R.A. : 0.000  
PM. DEC. : 0.000  
DISTANCE : 0.000  
MODULUS : 10  
AD. VEL. : 0.000

q1 (U) : -0.745  
q2 (U) : 0.666  
q3 (U) : 0.031  
dU : 0.000  
U : 0.000

q1 (V) : 0.075  
q2 (V) : 0.129  
q3 (V) : -0.989  
dV : 0.000  
V : 0.000

q1 (W) : 0.662  
q2 (W) : 0.735  
q3 (W) : 0.146  
dW : 0.000  
W : 0.000

340

10 227 - 9 57

-9.3070

-670 1132  $\pi$

1245

436

8824

-9247

1825

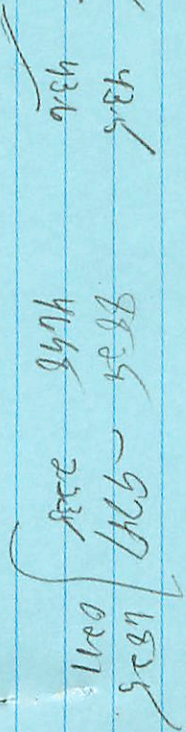
1245

436

4648

2238

0211



b

R.A. : 21.450  
 DEC. : -12.750  
 PM. R.A. : 1043.000  
 PM. DEC. : -262.000  
 DISTANCE : 0.750  
 MODULUS : 14  
 AD. VEL. : -86.700

q1 (U) : 0.727  
 q2 (U) : 0.364  
 q3 (U) : -0.582  
 dU : 3052.868  
 U : 93.617

2641

50.1  
2329

q1 (V) : -0.049  
 q2 (V) : 0.873  
 q3 (V) : 0.485  
 dV : % -1318.768  
 V : -60.678

q1 (W) : -0.685  
 q2 (W) : 0.324  
 q3 (W) : -0.652  
 dW : % -3705.967  
 W : 4.211

17

-618 784 -220 576 +1030 -270 -86.7 05-9+19-1.251

637 036 810 046 2.800 4.008 -84.6 -66 +52

+0698 ± 6.4 -265 ± 59 -9 +133 -6

0445

16.337 1401.5 -12 43 35.4 1847.5

+113-69-15

3.385  
12.952

13.91  
21.20

1925.2

+0691 -264  
-265  
-033

53100  
21560  
14.660

28.4

32.05  
28.60  
4.5

5817

1.0095  
1110  
5882  
29.9

+1011-268

14.660  
1.207  
5

14853  
900

27.117  
22.17

29.08  
-9.88  
1433.62

32.4

75.168  
-19

+1.

14853  
901

30.42  
-28  
30.70

F



204587  
RC30098  
W13508

21 27.3

-12 44

AMO

-86.766(13)

9.08 +1.29 +1.24 JHK

9.15 +1.24 +1.26 MOE R

70696-262  
1017-262

75174

-1305965

918 +1.27 +1.25

835 +0.59 4E

+105 -68 -9 .05-35

+104 -65 -6 .057 (1.0)

-86.7

109B  
262  
075  
80.7

57E-1101+

877 918  
-8757-2626

354(17)  
694(12)  
552(17)  
9-6±6

+1.04 ±0 -265 = 660

+1.04 ±10 -280 = 104

+1.030 -270