

+25.733

4 38.8 +25 53

108

4 44.138.2 +26 3.31

W2507

10.60 +1.18 +1.10 +45d 2W
dmd

+40.3 (5)

Myanmar

10.61 1.17 9.94 0.45 wmm

ML-AL +115 -084

10.1 MD +7.5

+0.115 -0.084

+86 -91 AGK3

0.100 -0.97

5097 816d 1227 1314
8609 -5779 616 -0132

-23

0264

2.83

+44, 1040

4

41.8

+44 43

878

4

48, 39.3

+44 52.85

E.B. Cox

-0.012 +0.096

8.8 K5-

68179

4 49.4 +6 24.

1001539 1901

160 -300

4.8

1/200 1.5 1.28

160

-11
-32

6.78

-4

7043	3530	} 3372
7059	9356	
		0938

84

MP

RAD. VEL. : -9.888
MODULUS : 14
DISTANCE : 0.750
PM. DEC. : -320.000
PM. R.A. : -190.000
DEC. : 0.400
R.A. : 4.000

p1 (U) : 0.200
p2 (U) : 0.380
p3 (U) : 0.890
pU : -740.200
U : -10.251

p1 (V) : -0.808
p2 (V) : 0.771
p3 (V) : -0.191
pV : -710.992
V : -8.321

p1 (M) : 0.797
p2 (M) : 0.507
p3 (M) : -0.393
pM : -1347.3
M : -10.493

84

R.A.	:	4.800
DEC.	:	6.400
PM. R.A.	:	-160.000
PM. DEC.	:	-320.000
DISTANCE	:	0.750
MODULUS	:	14
RAD. VEL.	:	-9.000

q1 (U)	:	0.206
q2 (U)	:	0.386
q3 (U)	:	0.899
dU	:	-740.269
U	:	-18.551

q1 (V)	:	-0.608
q2 (V)	:	0.771
q3 (V)	:	-0.191
dV	:	-710.962
V	:	-8.321

q1 (W)	:	0.767
q2 (W)	:	0.507
q3 (W)	:	-0.393
dW	:	%-1347.3
W	:	-15.493

+51° 2576-60

4 47.2

+51 85

456

4 54 37.2

+51 44.10

M.C-AC +.022 = .119

10.7: MO + 8.2

+51° 25' 76 - 63

4 47.4

+60 44

457

4

54 44.6

+50 53.08

McC-AC +.494 -.330

10.93 MO +8.7

7453 5111
6667 - 8609

4 486 +48 32 232

4 55 45.7 +48 40.93

ACC-AC +0.96 -0.337

1:2 MO +8.6

+0.020

+31° 9411 4 51.5 +30 40 458

4 57 34.3 +30 48.62

M.C.-AC - .061 (-.097)

10.7: MO +7.6

Indi.

+52.911

4 51.5

+52 58

110

Y1123

^{55.0}

⁺⁵³

³

4 59.13.9

+53 6.52

466.13 (3)

5 (m/w) 37
6 (m/w) 37

W 2978

+76W2

1.314 2-1504

+72m2

1.303 1524

858

AJ 50,119

+1309-1514

9.8 112 144

759

104

53

10 5
+1.309-1.514

→ +70.0

9.95 8.96 10.76 (2)

0.89

86



45

110.000*

4.000*

59.000*

53.000*

6.000*

1.310*

-1.515*

0.850*

14.791

~~70.000~~

640

3.876

0.903

115.11

~~120.527~~

-8.649

0.412

-101.01

~~-99.055~~

0.551

0.122

15.95

~~16.600~~

0.90
0.0660

116.4

105.5

116.1

112, 94

32450 5 00.3 -21 19 125 -13 286

-190

8.7 } orbit
10.7 }

8.24 +1.41 (2.27) days

9767 -6456
-2145 -7637

2952880
054 0447
+32
0745
0750

-152 -0.284 CR

7
-152 -254 +60

86

86

R.A.	:	5.000
DEC.	:	-21.300
R.A.	:	-159.000
DEC.	:	-252.000
STANCE	:	-0.540
MODULUS	:	8
VEL.	:	-16.000
q1 (U)	:	0.161
q2 (U)	:	0.763
q3 (U)	:	0.626
dU	:	%-1024.609
U	:	-18.005
q1 (V)	:	-0.592
q2 (V)	:	0.582
q3 (V)	:	-0.557
dV	:	-279.197
V	:	6.734
q1 (W)	:	0.789
q2 (W)	:	0.281
q3 (W)	:	-0.546
dW	:	-889.982
W	:	1.794

-21.1051 4 56.3 -21 28 112
 58.2²⁴
 Y 1135 5 0.4 21.9 -21 19.89 = 21103

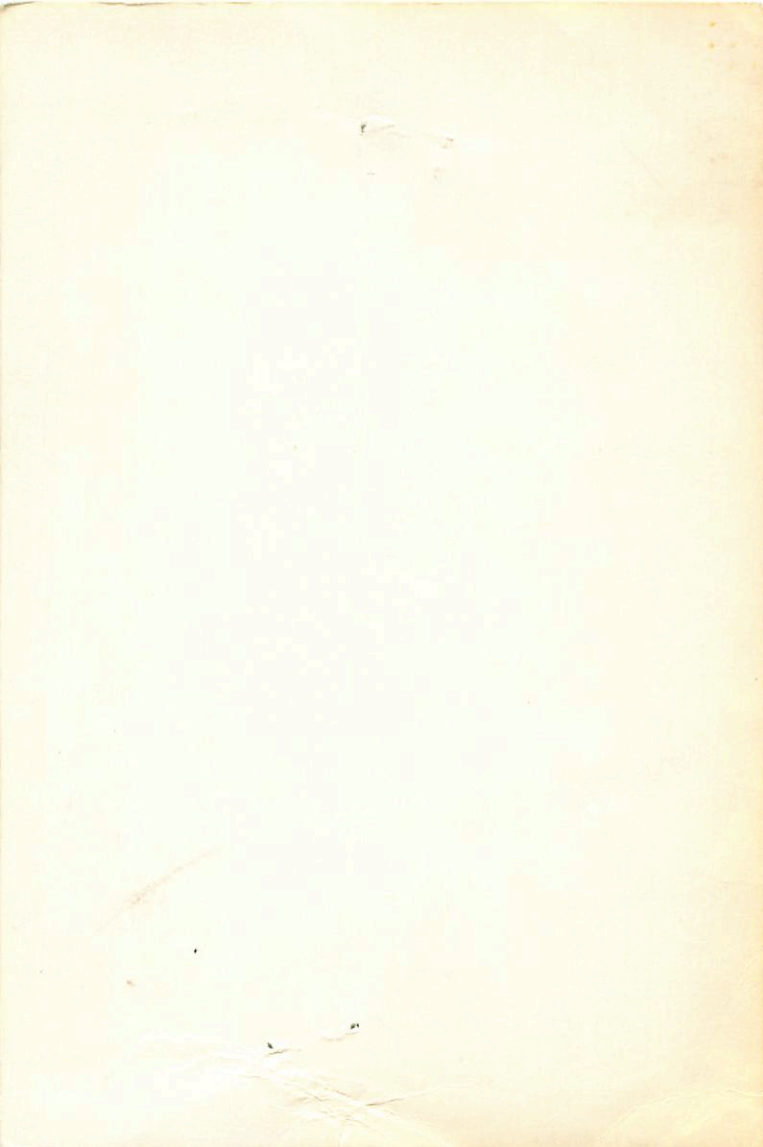
W 2990 11.7
 HD 32450 87
 123
 130 M (4)
 130 M (4)
 125 (18)
 125 (18)
 861
 1040
 1000
 2001

-192 2W
 dmi
 Not reported

Yale 157 -264
 -152 -259
 8.2 M2 +8.8

9.00
 604
 50
 154
 7.33 +072 1R

-159 -273
 -159 -273
 -14.0



+28°737 4 54.8 +28 40 459

5 0 46.9 +28 48.19

9.81 1.04 0.6

MeC-AC +.214 -196

10.0 K8 +7.3

155 -212

4576 755 } 2800
8674-698 } 5092

+0.7

0.667

1.08

33811¹⁰⁰

5 09.2 44 38 682/3

441905

8.71 465 283 409 (2)

10.25

450 284

49260

458 284

4479

33725

5 09.5 -09 10

75.4 (4)
dick +5.78w(8)

-901094

41179

60362

~~ANNA~~ ~~WASH~~ ~~WASH~~

RIN

Cin 8674

8.03 +0.79 +1.90 stay
B-V A-B_c

W3084

-06 -57 Cin

8.06 470 276421

-062±8 -562±8 Y

04 -36 -44 -35

341

-071±9 -563±5 CR

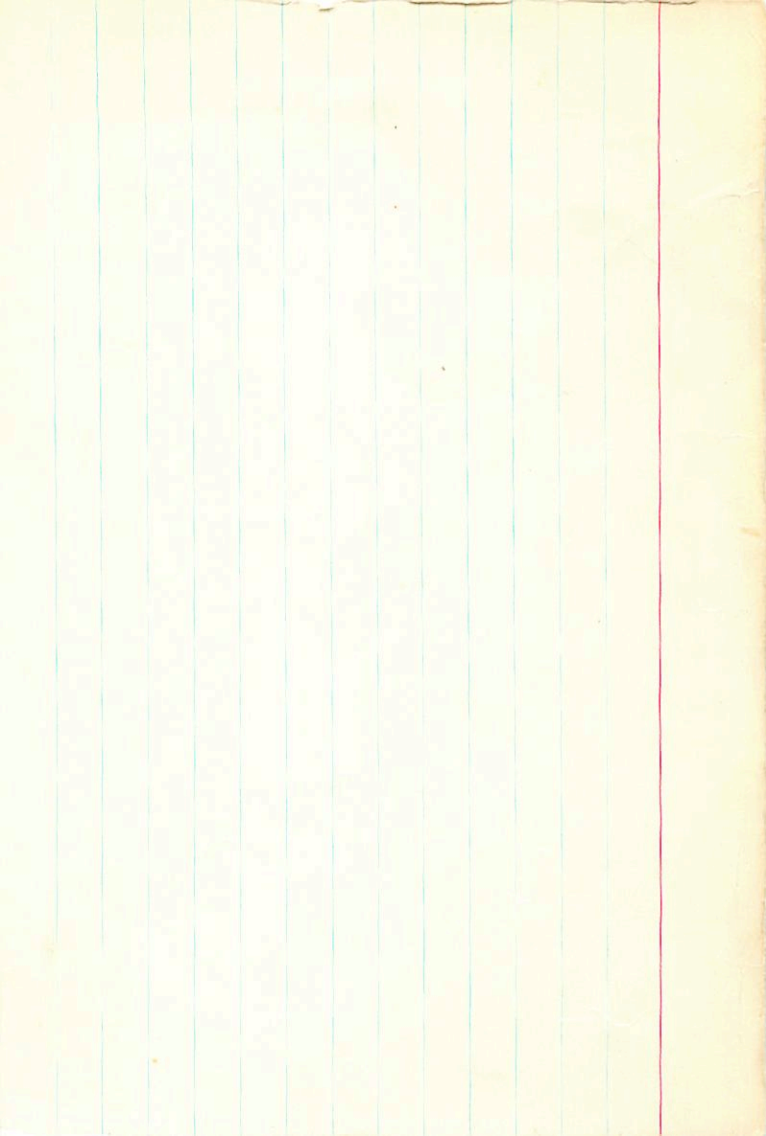
05 -29 -45 -29

41C(4)

55M(8)

472(4)

44±7



+65°1687

5 11.0

+65 1

460

5 20 19.9

+65 6.77

10.28 1.28 ~~5.73~~^{1.13} 9.14 0.156

Green Act. - .102 +.025

10.42 K8 +7.4

to Rm 8 13.0 FRS 57

195A 00756 -4281 FRS

076-423

114

-423

ORS

302

6807 4872
1326 9733

87

+54° 886

5

11.4

+54

40

461

5

19,2+1.9

+54

45.82

76

374

142

-352

+443① 0 c w

20

848 H4254

McC-AC +.0P2 -.376

294

32

9.5 68 +7.4

-10.082 -

092 -

036 -

216 -

+070 -

286*8- : M
404*298- : MP

461.000*

5.000*

19.200*

54.000*

45.000*

0.070*

-0.405*

2.550*

32.359

49.000

0.859

0.897

71.769

-1.570

0.403

-31.088

-0.769

0.180

-16.062

g8

68

28.871
-0.211 ± 5.7
-0195

36435 5 271 127 27 6.95 777

6787 507 6.99 + 75 (1.84) 6.52 (12.9) 9 (15)

3.185^{0.84} 19027 -60 27 15.73 1896.9
998
4.183 -0.209 -107

45.2225
18.457
3.6727
-0.1996 -0985
-1474
193^{-0.44} 33.6

6.98 457 300 263 7
3.32⁵ - 657 130

9405 2793 -905 325

240
-54
1.80
1926.54 + 1129
-264
363
39.4

24.88 1926.54
12.45
12.43
-34
277 771
-05 13.86
12.82 -3.76

14.3 1946.1
-59
14.89

89

A. : 5.450
C. : -60.450
A. : -290.000
. : -99.000
E : 1.300
S : 18
. : 12.900

) : 0.059
) : 0.998
) : 0.010
J : -508.378
J : -9.121

) : -0.552
) : 0.041
) : -0.833
J : 355.140
J : -4.279

) : 0.832
) : -0.044
) : -0.554
) : -543.338
W : -17.030
W :

89

9645
C 9645

05 29.6 + 44 47

12.17 + 15.64 SR

054 2/5 6

051 365 L

10.87 116

055 / -370

064 25.00 SR

050 356 26.00

1.41
2.50
2.7

350

057
2.7

643 3603

7653 - 1328

3650

-0820

-6.6

0550

1.14

464 6 37.7 +11 18

48011+

8.82 + 1.28 + 1.18 (3) + 0.65 (2)

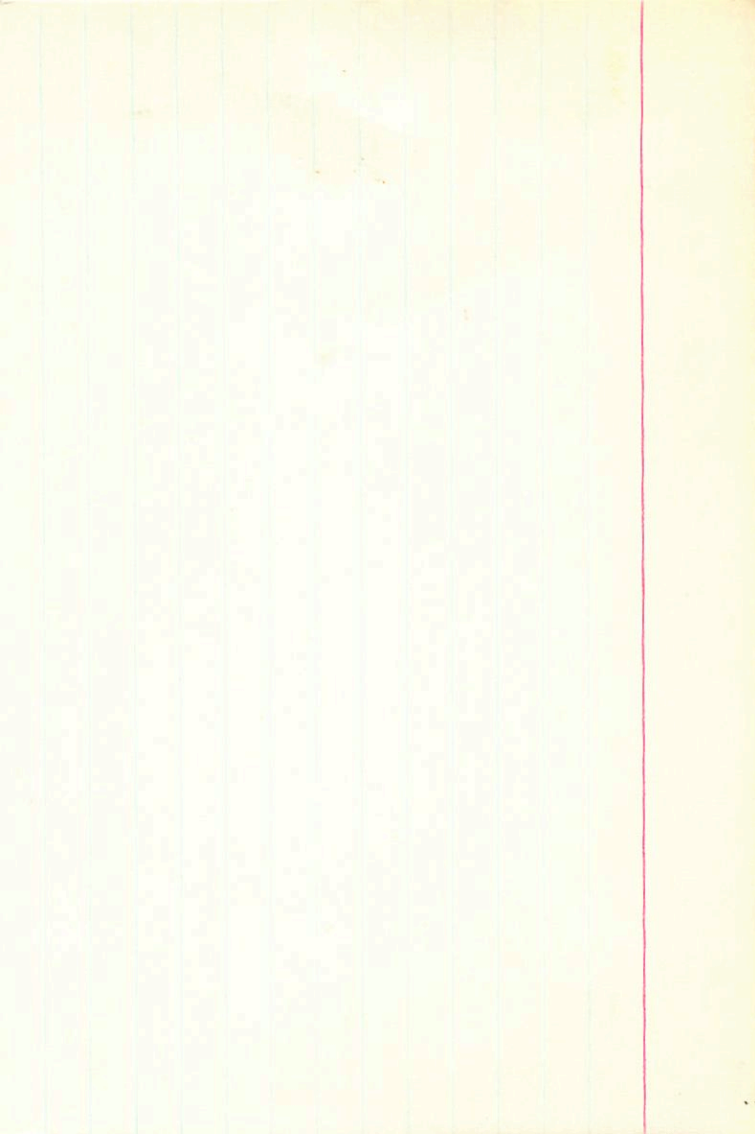
1005-057 Carbur

650 600-
9334

6858-
-3589

464

+22.5



6-1205

20395

5 28.9

→ 03 71

+11.4 msw

40.0 VCW

TF: 3.1 msp

10.6

8.4

0515 → 2.113 0.1 m

771 2.113

773

→ 2.113

~ 1.16

48.0

90

Faint text at the top of the page, possibly a header or title, including "STANDARD" and "TABLE".

1000	1000
2000	2000
3000	3000
4000	4000
5000	5000
6000	6000
7000	7000
8000	8000
9000	9000
10000	10000
11000	11000
12000	12000
13000	13000
14000	14000
15000	15000
16000	16000
17000	17000
18000	18000
19000	19000
20000	20000
21000	21000
22000	22000
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26000	26000
27000	27000
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30000	30000
31000	31000
32000	32000
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39000	39000
40000	40000
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79000	79000
80000	80000
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88000	88000
89000	89000
90000	90000
91000	91000
92000	92000
93000	93000
94000	94000
95000	95000
96000	96000
97000	97000
98000	98000
99000	99000
100000	100000

AG

R.A. : 5.450
DEC. : -3.700
R.A. : 773.000
DEC. : % -2113.000
DISTANCE : -1.180
MODULUS : 6
VEL. : 8.000
q1 (U) : 0.059
q2 (U) : 0.539
q3 (U) : 0.840
dU : % -5181.825
U : -23.372
q1 (V) : -0.552
q2 (V) : 0.719
q3 (V) : -0.422
dV : % -9218.869
V : -56.918
q1 (W) : 0.832
q2 (W) : 0.439
q3 (W) : -0.340
dW : % -1358.008
W : -10.607

11/20/21

5- 31.2 +1.55

V371 bin

5.5

+1.9

-2.50

9-V

7.60

11.58 1.57

0.35

10.33 1.04

+21.0

1/2

1/10

1/10

1/10

9/1

5.500
1.900
-250.000
-160.000
0.500
13
21.000

0.048
0.454
0.890
-400.795
13.636

-0.547
0.757
-0.357
74.193
-0.569

0.836
0.470
-0.285
-1345.996
-22.921

626 581

37065

05 3207

-23

30

27.3

11/10/22

MSI

1357

+ 453

364

524

483

1572

152

354

560 254

MSI Mysore

MSI 254

+11° 878 5 28.4 +11 14 464

5 31.0
5 33.7 4xno

80 ± 20 M 53
83 ± 8 VV ✓ 7 19
81 12

81.8 2188
81.9 2188
81.9 2188

15ct
+161
+222-4

Yale zone -0.014 -0.013

8.8 MO + 8.5

-0.003 -0.063 T →
-0.019

-0.015 -0.053

-0.18 -0.56
-0.15 -0.51

0.15
-10 -50 +225

-0.55
-0.10 -0.50

+0.10 -0.50

92

cash
039
Feb
Dec 1
8901

Handwritten notes on a piece of aged paper, possibly a receipt or ledger entry. The text is faint and difficult to decipher, but appears to include a list of items or amounts. A vertical line is drawn across the page, separating the text into two columns. The paper shows signs of wear, including a small tear near the top center.

Handwritten notes on a piece of aged paper, possibly a receipt or ledger entry. The text is faint and difficult to decipher, but appears to include a list of items or amounts. A vertical line is drawn across the page, separating the text into two columns. The paper shows signs of wear, including a small tear near the top center.

92

464.000+

5.000*

33.700*

11.000*

18.000*

-0.010*

-0.050*

0.150*

10.715

22.500

-0.073

0.952

20.645

-0.166

-0.237

0.085
0.35

420.6

3

37656

5

35.3

-62

50

K5V

+21 ±3 40

FD1144

76277

9.32 +1.12 (2.25)

-7458 24909

-087 +242

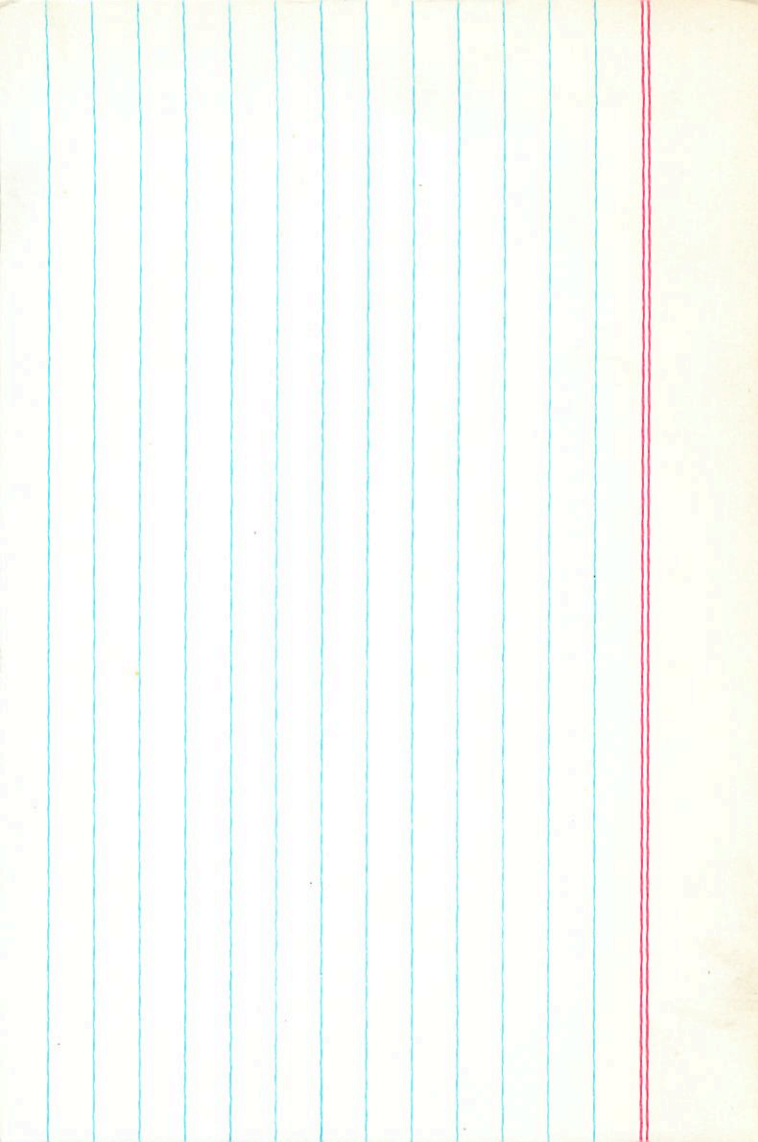
-066²⁴⁵ +264 BPM

-087 +242 CR

-090 +250

-082 +252

30.82 - 0.64



En 9/1-46

37028 : 5 34.3 +51 25 dKz-412.107

GC6976

W3464

Y1274

+5101094

7.71 +0.85 +0.45 112U R

$\delta = .08$

--534 +107

-46 +25 -52 .044

39A(16) →

25M(8)

34±6

-057174.2
-0590

410773.6
4104

17.8552 1896.7 +51 24 55.97 1893.9

3.043
895

-6.00

49.97

20.895
17.915
15

40.4

55.74

-25

74.11
37.1

930

55.49

897 43.2

17.026

20.48
58342

18.513

55.11

1927 54.48

19.042
19.38

382

55.33

+4.51

0810

20
382

53.19

29

53.48

+0092 ± 9.5
+271

265 383

14037655 5 36.5 - 43 00 60 ± 33.5 ± 1.25 (17)

059 -061

7.43 ± 0.59 60 ±

0-07040

7.42 ± 61 (1.65) ± 0.75

+0.094 ± 0.273 6ct

745
+421
325
29.566
466
100

18993

228

5.14 ± 67
-42 59 42.75
-13.43
56.18

stop

1427.06

10094 ± 0.74 180.45
10095 ± 0.76 52.58

43.535
45.830

29.365
375 1011

1042

47.47
83
30

7737
8386

2670
9637

2950
-0309
-3.7

882.6

0897
2.00

29.63
5
636

39.92

44.13

44.13

12.05

39.96 +

41.9

108.5 ± 0.76

41.2

44.5

316
20 20 20

995 102 - 682 731 + 064 + 273 + 33.5 - 186 ~~23~~. 945

- 083 185 009 - 019 - 351 919 + 24.5 + 2 + 24 045

- 6 + 44 - 2

437-23-2

37155

5 365

-43

00 282

169

600

754 350 176 873 2.543

325 276 244

211 210

1134 2650393

0094 274

2.45 375 152469 2.543

60949 2765

411 265363

327 350 49

1946

397 503 + 012 6 89

1986.5 4276 26948

292

VGN

148 926

Red

434

+16° 777-164

5 33.7

+15 16

467

5 39.18.4

+15 18.92

54

27

6

[Signature]

M.C.-AC +.076 -.031

10.3 MO + P.S

2489

7449

0742

9668

-6067

1215

+30

0338

2.38

Item	Quantity	Unit Price	Total Price
1	100	1.00	100.00
2	200	2.00	400.00
3	300	3.00	900.00
4	400	4.00	1600.00
5	500	5.00	2500.00
6	600	6.00	3600.00
7	700	7.00	4900.00
8	800	8.00	6400.00
9	900	9.00	8100.00
10	1000	10.00	10000.00
11	1100	11.00	12100.00
12	1200	12.00	14400.00
13	1300	13.00	16900.00
14	1400	14.00	19600.00
15	1500	15.00	22500.00
16	1600	16.00	25600.00
17	1700	17.00	28900.00
18	1800	18.00	32400.00
19	1900	19.00	36100.00
20	2000	20.00	40000.00
21	2100	21.00	44100.00
22	2200	22.00	48400.00
23	2300	23.00	52900.00
24	2400	24.00	57600.00
25	2500	25.00	62500.00
26	2600	26.00	67600.00
27	2700	27.00	72900.00
28	2800	28.00	78400.00
29	2900	29.00	84100.00
30	3000	30.00	90000.00
31	3100	31.00	96100.00
32	3200	32.00	102400.00
33	3300	33.00	108900.00
34	3400	34.00	115600.00
35	3500	35.00	122500.00
36	3600	36.00	129600.00
37	3700	37.00	136900.00
38	3800	38.00	144400.00
39	3900	39.00	152100.00
40	4000	40.00	160000.00
41	4100	41.00	168100.00
42	4200	42.00	176400.00
43	4300	43.00	184900.00
44	4400	44.00	193600.00
45	4500	45.00	202500.00
46	4600	46.00	211600.00
47	4700	47.00	220900.00
48	4800	48.00	230400.00
49	4900	49.00	240100.00
50	5000	50.00	250000.00

2.8

R.A.	:	5.200
DEC.	:	45.950
1. R.A.	:	114.000
1. DEC.	:	-423.000
DISTANCE	:	0.480
MODULUS	:	12
0. VEL.	:	30.200
q1 (U)	:	0.116
q2 (U)	:	-0.287
q3 (U)	:	0.951
du	:	619.771
U	:	36.444
q1 (V)	:	-0.576
q2 (V)	:	0.761
q3 (V)	:	0.300
dV	:	%-1741.420
V	:	-12.659
q1 (W)	:	0.809
q2 (W)	:	0.582
q3 (W)	:	0.077
dW	:	-862.909
W	:	-8.432