

220885

23 247 +42

38

89 -9

50(20)

0924 50k

HP8913
13 Hand

Handy
10082+1007-5.69
090 1012

231
21
5.8
734
224

+088 +016 6-c
+089 +016 6(2)
-3 +2

+085 +018

W14713

Handy
100796 +0280 W3
10082+1012
1040+1022.5

448
509 875
-1124 2891

9937 9658
1109 1017

1020 PM

1873 +401 +278

-370 +173 +912

-318 +899 -303

-1343
39

-2.5
-8.2

+21.5

23.4
423.6
+22.8
-9
505

+3517 +0342
+3859 +38.6

+0342
+3859

+2.7 -2.4

1020 PM

27 plates
-9 3084

Handy
10082+1007-5.69
090 1012

607 511
600 510
2096 9130

25 0927
2 -0026
mid = 5000

1020 PM

-156 558 677 736 +089 +016 -9. 011-6 057

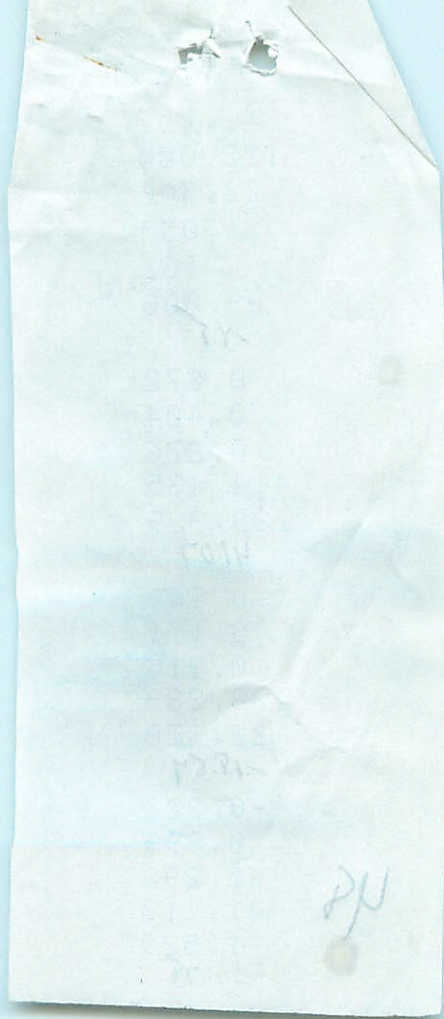
014 002 088 011 014 426 -6.6 -7 +1 01

-6 +44 0

[+39 -22 -2]

-5 +45 +1 009

[+41 -21 -4]



1331

1331

PH

22.438

42.600

122.000

22.500

5.050

102

-9.000

4.5

0.872

0.404

0.276

414.435

39.929

41.07

-0.368

0.171

0.914

-138.289

-22.378

-19.54

-0.322

0.899

-0.298

-41.113

-1.529

-2.78

49

DB 119

8460 23 35.2 +16 32 A2D

222098 6.26 + 03.00 2599

(43)

32823 6.24

068 179 1.048 2.872 at end

Qud 51

180

10094-006

360

0142a

142

1129 + 003

1046

0592a

135-006

1406

+0.6

1.24

1421

5.6

around

141
-6
810
264

10.65

R.A. : 23.600
DEC. : 16.550
PM. R.A. : 141.000
PM. DEC. : -6.000
DISTANCE : 5.600
MODULUS : 132
RAD. VEL. : -26.400

q1 (U) : 0.875
q2 (U) : 0.471
q3 (U) : 0.114
dU : 547.177
U : 69.118

q1 (V) : -0.396
q2 (V) : 0.561
q3 (V) : 0.727
dV : -269.882
V : -54.769

q1 (W) : -0.278
q2 (W) : 0.68
q3 (W) : -0.671
dW : -197.50
W : -8.15

49

8968

23 37.2

-14 31

A5 -2.0

222345

32873

5.00 + 27 + (11.5) C

②

4.96 154 178 851 2.788

0.2, 48, 2

14/24/5
805

8981 22 35.0 449 14 A3 -5.7 4

222570

32909

1,145
094 076 1,164 (258) 2832

6.26 -012-1.522

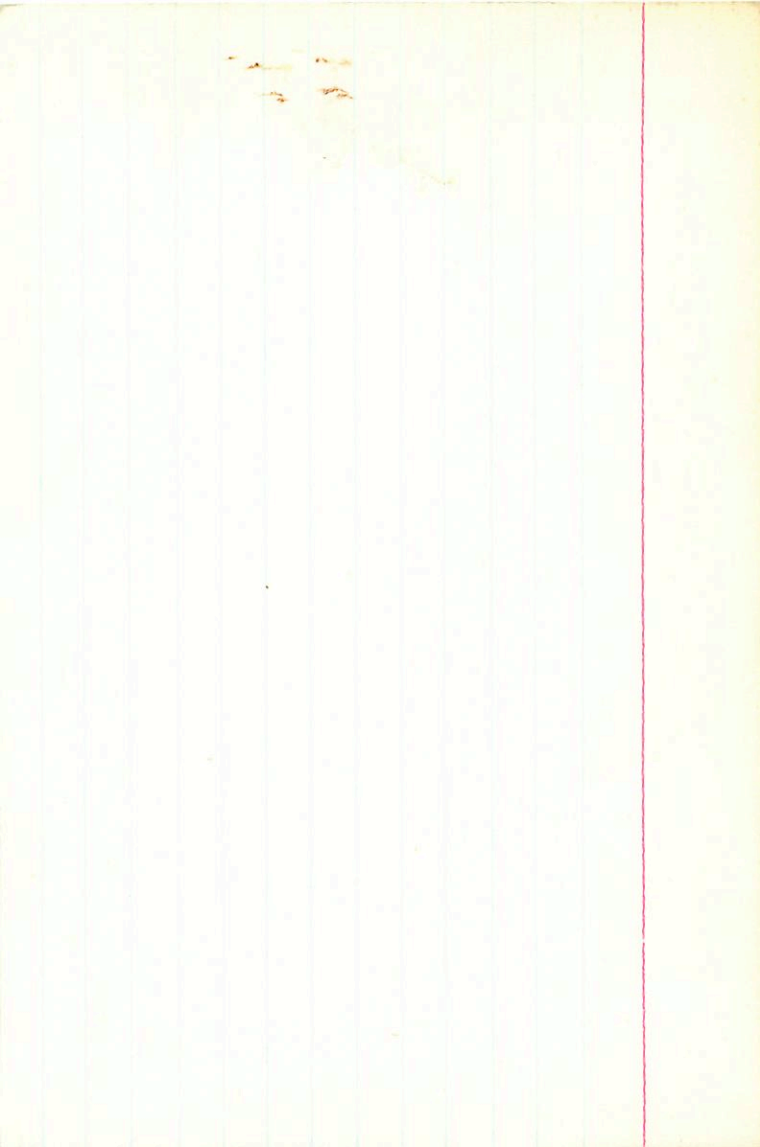
-39
-56

-0023-039

-022-039

6.62

-5.7



9001

23

43.4

-40

28

+41.2

100800

848

111 148 870 2834

6 CELL

+1.54
193

1000 1000 1000 1000 1000 1000 1000 1000

190

+1093-036

-36

4.50

+41.2

100-036



50

Handwritten text on a piece of paper, possibly a receipt or invoice, with a small tear. The text is faint and difficult to read, but appears to contain a list of items and their corresponding prices or quantities. The text is oriented vertically on the page.

Handwritten text, possibly a receipt or invoice, with a small tear. The text is faint and difficult to read, but appears to contain a list of items and their corresponding prices or quantities. The text is oriented vertically on the page.

F.Y.
DEC.

23.700
-40.450
140.000
-35.000
7.500

3' 80
+ 145
5.25
200+

2
18
-28.5
40.14
5.25

eat sea

12.55

115 214 507 + 2.14
0.41 22 160

20003
+ 10.75

21 57
16.22 (76 121 55)

20003
+ 10.75
W 20
+ 10.75
20003

22 50.2 + 10 40

HT 10.75
20003

223024
223024
22585

23 43.4 -18 57 45 -1.8 1

+0092±28 +034±28
+0090 +028

HN9002 14.21 5.74
107 Agz

+0092
+00907 +0280
+00918

+023
+131 +0346C
+020 6C+

ABS 16979

$Dm = 0.976$

25.159 1883.6 18 57 2232 18853

-611 1802
24548 1327022

-220
2452

Pa 032

25322 22.58
-14
806

7.312
17722
25.030
602
24.990

25020
+472

52.2

43.35 1933.12 157
19.60
23.75

35.8
50.5

978 988 1329
0494 0154
5.13

24.990
25.069
-1.051

23.44 23.13
23.32 + 1.39

23.48 - 193045
80
22.55

-072 947 -325 946 +131 +030 -1.8 -010 +0.6 133
009'001 130 -010090 621 -1.7 ÷ 2 0 015
+4 +41 +9

9022

23 46.9

400 47 A2

22338

33059

5.76 + 16 + 10 C

091 190 1031 @ 506 2.854 (4)

12.0

26

-00057

-0246

8

+

-0236

0

-00063

13

8

-

419

279

1000 48

13.0

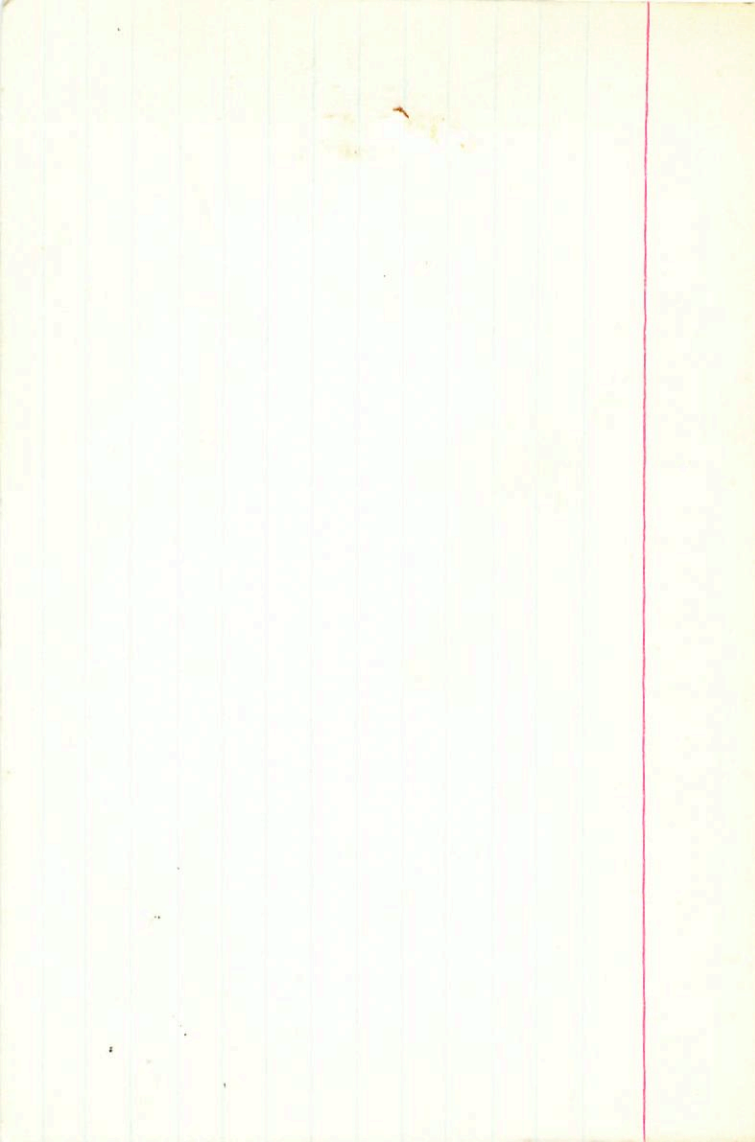
101

091 1206 1013 2854

+1.2

4.55

18
-0072
-005-028



1575235

9026

223466

33064

23 47.2

-25 47 A35

41.5

80 210 982 2898

6.41 +12 (+11) C

4165

6.42 050 198 985 2.893 1.83142

5021-015
-028-015

+1665

1204/021

208

416
975

13 83
1.483

-32
-15
4.82

116.5

43'2

072-2-4

013=2.6

417

4.7

6773

7357

-8735 0318

-4868 1000-1000

(2)

51

P.A.
DEC. 23. 888
P.A.
DEC. 22. 888
P.A.
DEC. 18. 888
STANCE
ADULLS
CEL.

P1 (U)
P2 (U)
P3 (U)
U
-17. 888
-181. 188
-18. 181
-18. 181
-18. 181

P1
P2
P3

R.A. : 23.800
DEC. : -25.800
R.A. : -32.000
DEC. : -15.000
STANCE : 4.820
MODULUS : 92
VEL. : 16.500

q1 (U) : 0.875
q2 (U) : 0.445
q3 (U) : -0.191
dU : -151.109
U : -17.066

q1 (U) :
q2 (U) :

9039

23 50.1 +10 46 AB

223781

5.32 + 18 + 9 2599

33122

¹²⁰ 244 503 +27

059 181 967 (S) 5PC 25274

HT Jny

Ex + 1007

¹²⁰ 811 947

M₁ = 241.4

23.55

+10.66

-22.5

+13

3.9

-4.0

-0015 ± 2.9 +005 ± 2.3

3.927 15015 = 0019
+014
+0257 15014

$\frac{4017}{007}$
+029
7.53

-0019 + 015 ✓
-0016 + 017
9.32
-18
9.15

52

3.939
+1
-0226

$\frac{3540}{+003}$
+005
-022 + 013

5950

3.893
011
3.896
9.55
+01
9.99

257.850

10.660

-22.500

13.000

3.900

60

-4.000

0.875

0.469

0.122

-62.770

-4.268

-0.431

0.637

0.639

34.412

2.530

224850

20

135

+23

20

92

Am

6.50 024 1244

~~6.39~~ 4.16

10173-016 #

+223

525

0744-016

260

76

716

1.5

R.A. : 0.000
DEC. : 73.350
1. R.A. : 260.000
1. DEC. : -16.000
DISTANCE : 4.160
MODULUS : 68
D. VEL. : -9.200

q1 (U) : 0.873
q2 (U) : 0.074
q3 (U) : 0.482
dU : 302.543
U : 16.110

q1 (V) : -0.450
q2 (V) : -0.259
q3 (V) : 0.855
dV : -139.399
V : -17.330

q1 (W) : -0.188
q2 (W) : 0.963
q3 (W) : 0.192
dW : -139.560
W : -11.248

53

57

A0517032
223552

23 47.9 751 21 6.5
+0127±28
+0134
-010

clA9-2/1/8

38076

~~050 270~~

14922

51.807 1893.7 751 20 37.98 1893.2

(HR 9026)

-720
51.087

258 149 472-2600

80
38.78

(H 13480)

36.98
14.395

43.1

18.4 1925.4

(126-021)

57.132
487
481

20.0
667
560

38.69
38.74
23

127 1127.10
36.8

201

38.9

43.6

2.66

1446.87

38.9

1944.83

2.11

38.36

38.34
4

8807 9274

38.33

37.99

4737 3591

51792 783

38.06

54

R.A. : 23.800
DEC. : 51.350
M. R.A. : 201.000
M. DEC. : -21.000
DISTANCE : 2.660
MODULUS : 34
RAD. VEL. : -21.100

q1 (U) : 0.875
q2 (U) : 0.285
q3 (U) : 0.391
dU : 492.294
U : 8.510

q1 (V) : -0.424
q2 (V) : 0.062
q3 (V) : 0.904
dV : -258.467
V : -27.863

q1 (W) : -0.234
q2 (W) : 0.956
q3 (W) : -0.176
dW : -234.157
W : -4.267

84

9092

23 59.8

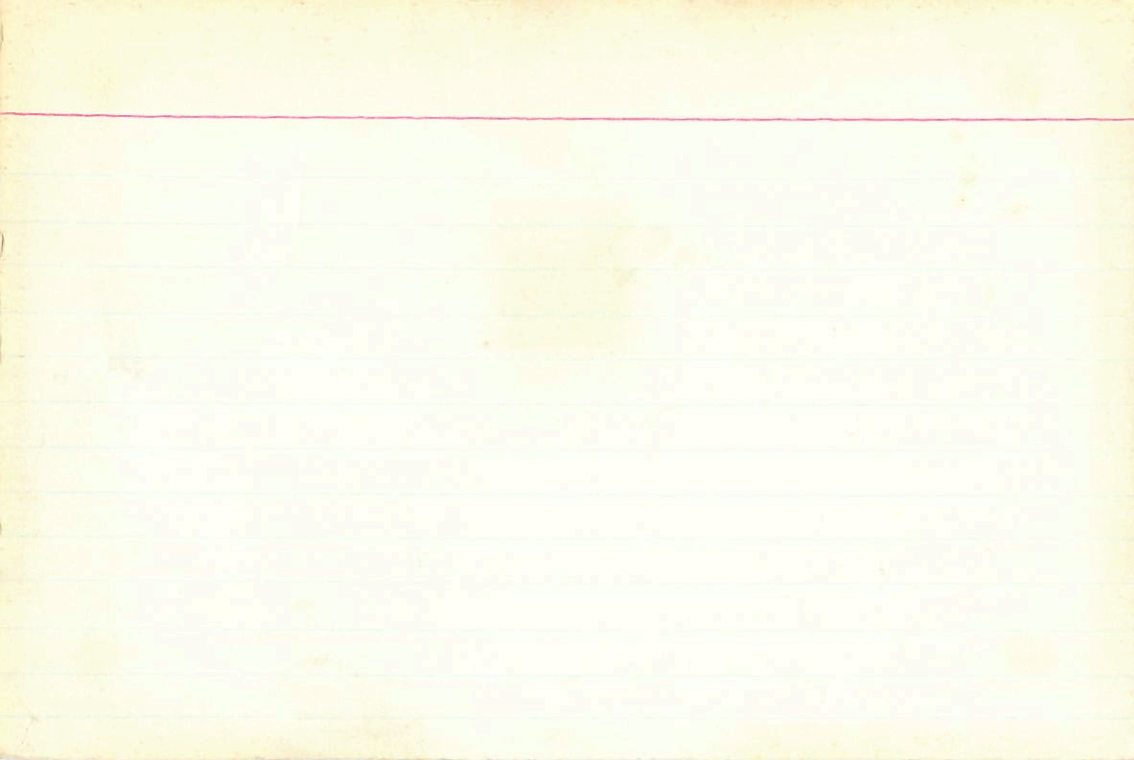
48 40 AS

22495

33340

6.31 + 18 + 12 - C

059 158 1.016 (25) PC



23 And 227 156 610 377
905 0 W 10.9 470 58 1A7 -28.88(6)

GC244 (11) W350 5.25(1) 124 1034 0109-148 FINE

w109 -1037 1426 1451 151 143 146

40024 -1047 1451 1451 151 143 146

0 10 54.544 1896.7 470 45 34.05 1897.1

55.1155 111 115 150 119 16.4 1922.8

9 36.64 37 16.4 1922.8
1 18.02 8 20.67
10 54.66 37 37.06

54.66 37 37.06 11.87 1555.0 172
54.66 37 37.06 37.06 36.94 1922.8

23.339 158 79 1669 10.4 2457 4-513 1943.83
31.229 79 1669 10.4 2457 4-513 1943.83
54.66 37 37.06 11.87 1555.0 172

54.66 37 37.06 11.87 1555.0 172
54.66 37 37.06 11.87 1555.0 172

0 1 655 756 -121 -144 -255 -094 -19 -576
0 0 -121 -094 445 -573 -215 -22 0 0 0

0 -29 -45

-46 -21 -16

03

-7 -19 -36

-35 -22 -9

55

001.00
002.00

000.00

014.00

000.00

000.00

000.00

001.00

004.00

003.00

A	0.15
C	40.950
CE	-164.000
US	-148.000
L	2.410
U)	30
U)	-28.000
U)	0.869
U)	0.299
du	0.393
U	-720.152
	-33.177
S	
S	-0.469
S	0.251
du	0.847
U	90

184

0 40.7

+46.45

TLas 2 Spectra

7054

446

1203

444-122

→ SpB 2d

856 224 500-265

+087 +237 +885 +2857

7.98 +0.18 +0.04 Eggw

+087 +221 +902 000 SpC 2-500

442
1349
174
1518

022 1263

1271

Bud 51

17 +32

-02265 -030

+13.46w

66

-0248
-0264
-0243
311

-0258

+66
-0258
-031

pr/96
BMB

-0023 -03-

024 -032

-34

-32
888
+1314

→ 1164
1202

56

Handwritten text, possibly bleed-through from the reverse side of the page. The text is mirrored and includes words such as "The", "of", "the", "and", "with", "in", "on", "at", "by", "for", "from", "to", "of", "the", "and", "with", "in", "on", "at", "by", "for", "from", "to".

RECEIVED

1952

100.0000
100.0000
100.0000
100.0000

197
4247

00 42.3

-22.0044
17

AS

889

5.22

+0.32 (+1.54) S

+0.82

4106

-0.043 +0.85

15.970

1904.6

16 5060 1903.8

227

1541

21.32 49.13 -4.02

-0.44

+845 +533 +029

16, 197

2760

10
508

5-4.62 -0.43

+0.845

-533 +841 +043

1.730

31.7

5.09 1933.42

-625 +094 -945

14.365

60000

13.10

12.57

-2391 +2147

16.022

05-9

3

51.99

3.61

32.05

+1508 +3398

1.073

-13

10

52 21

51.80

0.17

+807 +0374

059

0.4

186

52.05 +2.82

51.83 1908.89

-22.3

-0244 -0.7 +0.3

16.071

10.7

186

51.56

-0.67

+0.0

+4856 +13,211.1

059

-10.7

+2.0

-0.67

-0.0

+1.20

+0450 +1.2 -11.9

059

-10.7

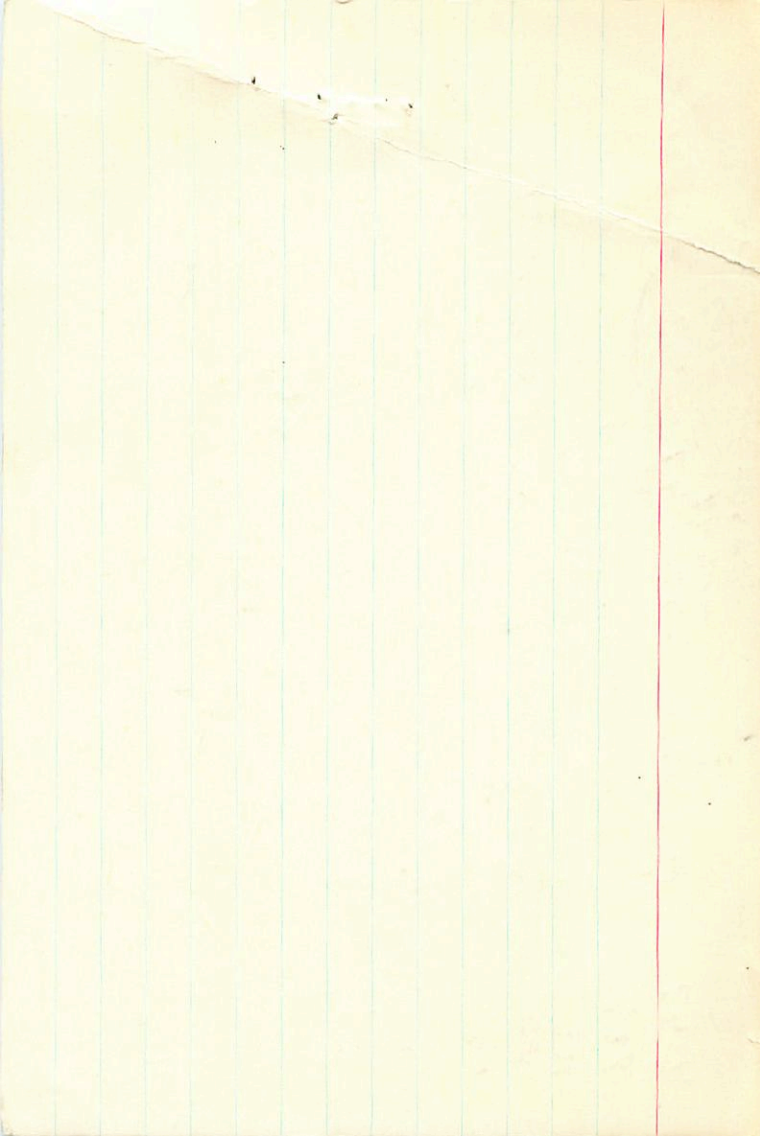
+2.0

-0.67

-0.0

+1.20

-0.58 +0.80



5804
- 1004 4000

~~5804~~

0 0
5+ 5+
11- 41+ 0

1219

AN
25
pc 454

[57]

124
194-451
[14]

552
255

255

251

472

145

14150

28122

445

451

522

2219

2024
2302

1000
5.23 10.23
1389

119
195

45124

204

222

905

117

10/36

423

221

421

20

1022

155

241

224

221

1681008

52

A05863

12^m 20⁴-0021 ± 2.7
-0023-008 ± 2.4
-009

39 And (00.1 + Y1 05 GAS + 4.4 B

HR 260

W584

5.97 + 0.15 + 0.09 A7U

-0022 -009
0 +23

1885.0

6116

594

1254

0 5.084

123

2.07

1841.4

+48

4

-0022

-007

36.70

-024

-008

62

61 .140

12

180

58 40.90

9 24.160

50 5.069

1.169

1.169

1.169

40 56 32.3

8 4.78

545 1314

5.022

+ 1.067

259 566 657 759 -023 -008 +4.4 -005 +3 -025

006 001 022 -005 052 -095 +3.3 +3 +1

+10 -13 -1

-10 +9 -7

007

004

85

2. 811

4. 480

4. 420

-13. 600

-33. 800

41. 100

1. 800

VEL.

MODULUS

DISTANCE

PM

DEC.

R.A.

PM

DEC.

R.A.

PM

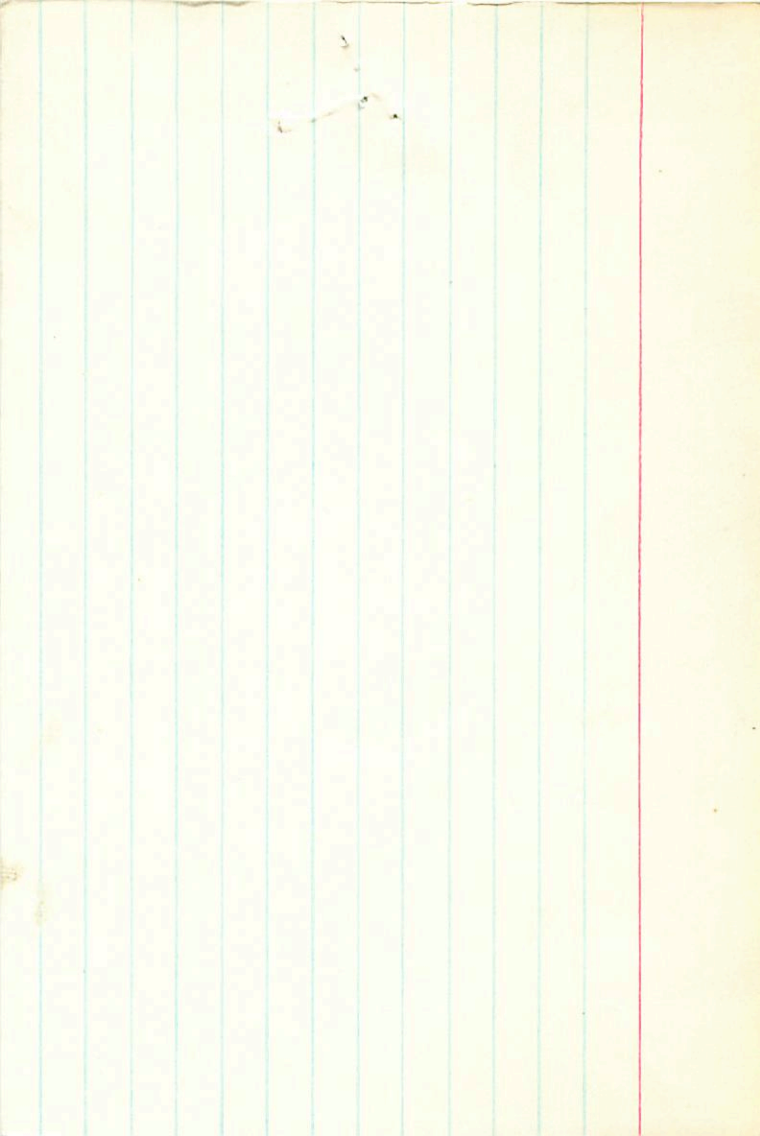
R.A. :	1.000
DEC. :	41.100
PM. R.A. :	-33.000
PM. DEC. :	-13.000
DISTANCE :	4.450
MODULUS :	78
VEL. :	4.400
	0.826
	173

$-0.76 - 1.83$
 $-263 - 183$
 $1 \quad 0.58 \quad + 5 \quad 23$
 F6 (1-10) +2.80
 F2 B

HR330 5.50 +0.33 0.00 (4) 399
 G-41300 5.52 +0.335 -0.025 J+6
 80Pac 5.51 +0.33 -0.015 3 Bpm
 244 1218 1154 629 (2) SPC 2.712 (5) +
 183 7.51 223 150 625 Ohm + 2.703

227 180 654 0 -1 1.30
 215 640 697 -017.55 -1750 ±1.6
 222 15 178 276 8 -17.54
 245 242 -2690
 -040V 242
 -267 -180
 +7.16

244 9 340 7.1
 [M1] 193 +23
 [C1] 585 +46
 49
 2285 +285
 340
 -2.11



FOFAC

-0181 -174 N30
-0179 ± 1.2 -174.66 con E N30

H06763

1 05.8 ± 0.5 23 42.18

65-8

5.67 47.45

-247 -176 GC

1383

5.53 ± 0.33 -0.02 FOE

33 ± 8

284 959 094 556 -267-176 +7.1-017 +1-5.29

076005-265-016 436-1233 +7.0 +7 +2

+17-38-26

03

[-44 44 -21]

68

P.A. :
DEC : 1.180
P.A. : 2.400
DEC : -254.000
STANCE : -183.000
DILUS : 3.400
VEL : 48

7.180
0.818
0.452
0.325
U : X-1419.802
-62.001

-0.272
0.759
0.415
0.324

R.A. :
DEC. : 1.100
R.A. : 5.400
DEC. : -264.000
DISTANCE : -183.000
MODULUS : 3.400
VEL. : 48
 : 7.100

q1 (U) :
q2 (U) : 0.818
q3 (U) : 0.452
du : 0.356
U : % -1410.905
 : -65.001

q1 (V) :
q2 (V) : -0.572
q3 (V) : 0.709
dv : 0.413
v : 97.300

4724
8829 (42)

824

1747

244

-13

19

5.7

def

+10.48

+0010 +006 030
+0011 +009 019
2.0

(121)

5000 6000

part
part

50010

203 158 630

671 273

16
9

808
1011

5249 114 1077

7262
7262

175.8
888.24
888.128
-888.884
-188.884

M :
W :
MP :
(M) :
(M) :
98

0.066
0.541
-0.838
-551

✓

20



Handwritten text on the envelope flap, possibly a date or initials, including "1/11/11" and "D.M.A."

R. T. DEC. 17. 1909

1. 400
10. 000
10. 000
3. 000

100

+295
+255
234 AM -0.5

9919 1 344 +11 53

HR463

(5.6)
5.59 145 1002

561984 → 70752 → 18101

10202

SAFETY
SAFETY

1236 .142
508
615 @ SP64
617
630

2.700 YC+

[m] 184
[C.] 568

00451 TO 1000
15100
SAFE

898

~~116~~ 50034
0000

772 387 504

-611 622 418

177 631 -755

2562 0880 -1682

42027 1529 13556

-0587 1436 4849

UT

493

2599

-0.5

-0.4

+0.8

19

$$\begin{array}{r} -0048 \quad 705-1 \quad 030 \\ -0048 \quad +048 \quad 6 \rightarrow \\ \hline -0048 \quad +048 \\ \hline -020+048 \end{array}$$

✓✓

978

473
10146

1 36.5 -21

32
577
762

POV

Amber

210 173 825 278

40095 086

5.56 124 1179
976

4136
~~4121~~

133-036

143
-36
435
490

0.000 556

R.A. :
DEC. : 1.550
R.A. : 11.900
DEC. : -68.000
STANCE : 10

62

R.A. :	1.600
DEC. :	-21.550
1. R.A. :	143.000
1. DEC. :	-36.000
DISTANCE :	4.380
MODULUS :	75
D. VEL. :	14.000
q1 (U) :	0.770
q2 (U) :	0.603
q3 (U) :	0.209
DU :	382.646
	31.693

54604
14R 534

-0049 ± 1.5
-0048
-0222

43.7
2000
11.18 270

1 48.2 +10 Y8 d F2 ± 11.18 270

W1034

5.94 ± 0.30 -0.03 FOE -072 -0246C

203 148 642 J.718
601

-073 -0242

11257

48 12.1823 1902.5 +10 47 42.63 1899.5

41.9

2224

233
1756
5793 108 1002 1.21
48.84

2008 032
Candela

12.606
+11
619

1200

48.04
3
48.07

1933.7
271-032

966
1180
1800

46. 52.444
19.650
12.594
12.538

21.0

40 21.08
7 22.40
47 48.207
48.01

1927.58 343
48.08
33.5
34.0

1637
637
1509

608
148

48.26
478.7
1939.11
48.01

455 881 197 992 - 023 - 024 +11.1 - 005 +2 - 114

033 002 - 065 - 004 175 - 298 +10.9 +10 +5 02

+19 -10 -4
-9 +10 -17

53

R.A. :
DEC. : 1.800
R.A. : 10.800
DEC. : -72.000
DISTANCE : -32.000
MODULUS : 3.430
VEL. : 49
11.700

q1 (U) :
q2 (U) : 0.747
q3 (U) : 0.390
dU : 0.530
U : -309.581
-14.001 950

q1 (V) :
q2 (V) : -0.625
q3 (V) : 0.687
dV : 0.370
V : 105.233
5.810 921

q1 (W) :
q2 (W) : 0.20

1950
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2020
2021
2022
2023
2024
2025

RECEIVED
DISTANCE
DOLUS
FELT

1950-1951

-9.627 1612

R.A. :	0.700
DEC. :	-22.500
R.A. :	-64.400
DEC. :	83.000
STANCE :	1.850
DDULUS :	24
VEL. :	12.000
	0.846
	0.533
	0.025
	0.01

25

-0021 ± 2.7 -008 = 2.4
-0023

12th 20th

AD5863

(00.1 + Y1 05 } AS + X4B

39A and

1TR260

W584

5.97 + 0.15 + 0.09 A7U

-0022 -009
+29

1885.0

3670-024-008 6C

6114

544

1254

0 5.084
123
207
2.05

19414 + Y1 4
-0022 -007

52 023 -008 6u(2)

37 22

61 .140

147

180

55 40.90
9 24.100
80 5.064
1069
1114
154

40 56 323

8 37.023

41 4 36.23

80 944 2844.88

1928.2 - 83

10

1257 - 12445

+1168

54 025 1316

5

+

6U

W580

24.82

452.28

00271 0007

-22
60

36.

-0260 -025-013

5062

+

6U

25956665775y -023-008+4.4-005+3-025

006 001 022-005 052-095 +3.3 +3 +1

+10-13-1

-10+9-9

007

004

85

R.A. : 1.550
DEC. : 11.900
R.A. : -68.000
DEC. : 43.000
DISTANCE : 2.990
MODULUS : 40
VEL. : -0.500

q1 (U) : 0.775
q2 (U) : 0.389
q3 (U) : 0.497
dU : -165.198
U : -6.795

q1 (V) : -0.608
q2 (V) : 0.672
q3 (V) : 0.423
dV : 328.789
V : 12.818

q1 (W) : 0.169
q2 (W) : 0.630
q3 (W) : -0.758
dW : 74.983
W : 3.350

61

473

10148

36.5 -21 32

577

762

POV

Conductor

210 173 825 278

40095 086

5.76 124 1179
976

+136
+102

133-036

143

-36

435

+190

0.000 556 +118

62