

909 2 57.8 -64 16 @ H2

18866

36.11 +0.14
-1.6

4.98 +0.13 +0.14 C

+081 +171 1.063 — Egg m(2)

Good

496-083 1.489 4.98 067 180 1130 ~~2.855 349, 1162~~

496-083 1.489 075 177 1.100 2.855

070 179 11.14 1735 2.852 254
1.454
1504
1.6

+23.6 b

1124
+0039 +101 FMS Suppl 57

1
4.55
+23.6

1002201

89

916 3 00.5 28 04

14928

3656
+250
+200
+100
+50
+25
+12.5

— 6 2.742
+193 +158 +702 020 5PC

new?

6.36 098 1.109

+230
+215

40048-015 Country

410.91

064-015

72
-75

47.14
+10.8

90

R.A.
DEC. 3.058
PM. R.F. 28.858
PM. DEC. 75.880
DISTANCE : -15.888
MODULES : 4.148
AD. VELL. 87
18.888

d1 (U) : 0.878
d2 (U) : 0.114
d3 (U) : 0.814
d4 : 13.435
L : 18.705

d1 (U) : 0.867
d2 (U) : 4.843
d3 (U) : 0.877
d4 : -546.878
L : -18.528

R.A. : 3.000
DEC. : 28.050
PM. R.A. : 72.000
PM. DEC. : -15.000
DISTANCE : 4.140
MODULUS : 67
RAD. VEL. : 10.800

q1 (U) : 0.570
q2 (U) : 0.114
q3 (U) : 0.814
dU : 163.485
U : 19.792

q1 (V) : -0.667
q2 (V) : 0.643
q3 (V) : 0.377
dV : -246.570
V : -12.526

q1 (W)

101 165 962 - 2800 101 165 962 2550
11 23 3 20.2 -23 49 -9.56

HR 919
408-01 1.323 1.41
1.26
1.57
A316 -143 -0.47 F
-145 -0.46 GC
4.10 +0.16 +0.05 -145 -0.50 M30
-147 -0.55

051 -15 +9 +1 -01074 -0506

-01053 -0540 +
SN 147
0550
9840 7923
1644 -1102

-01060 -0550
-0150
1537
014
0410
1.7
-9.8
+1.33
+1.70

707 707 -404 915 ⁻¹⁴⁴~~9.8~~ -058 -9.8 023 +4.0 ⁵³~~-25.1~~

102 -016 -102 016 ¹³⁶407 ¹⁵~~-55.9~~ -9.0 -6.4 -6.4 03

+7.2 -25.0 -4.3

~~-23.8~~
~~4.6~~ +11.5 -4.1

+13.9 -34.4 -8.6 02

~~-33.0~~ +15.6 -10.4

116vi
18978

3 00.2 -23 49 A0 -9.88

1692

50

3649

-0104 -050 N30

-0106±1.9 -048±1.8 GC Lon G K 30

91

Handwritten text on a piece of paper, possibly a receipt or invoice, with a date stamp. The text is mostly illegible due to blurring and is oriented vertically. The date stamp at the top right reads "DEC 19 1980".

DEC 19 1980

Handwritten text (illegible)

R.A.	:	3.000
DEC.	:	-23.800
R.A.	:	-158.000
DEC.	:	-54.000
STANCE	:	2.550
	:	32
	:	9.800

925

14107

526 003 1.286

48.14
- 05.14
42.00

41.30

3 019 - 07 48

282

114 187 905 20820

10744 + 012 Landung

073012

24
12

373

415

92

R.A.	:	3.000
DEC.	:	-7.800
PM. R.A.	:	74.000
PM. DEC.	:	12.000
DISTANCE	:	3.730
MODULUS	:	56
RAD. VEL.	:	15.000

q1 (U)	:	0.570
q2 (U)	:	0.569
q3 (U)	:	0.593
dU	:	230.381
U	:	21.727

q1 (V)	:	-0.667
q2 (V)	:	0.741
q3 (V)	:	-0.077
dV	:	-189.54
V	:	-11.63

q1 (W)	:	0.48
q2 (W)	:	0.35
q3 (W)	:	-0.80
dW	:	187.0
W	:	-1.6

92

HR932

3 06.5 174 12

1102

4.85" 00"

AOE

1

+021-0866

+014-087F

485-16 1.457

727 687 962 272 +017 -086 +10 -083 +10 -109
-012 +066 012 -057 +213 +311 +2.7 +2 +2

932- 3 06.5 +74 12

14285

3754

4.88 +0.02 +0.05 J

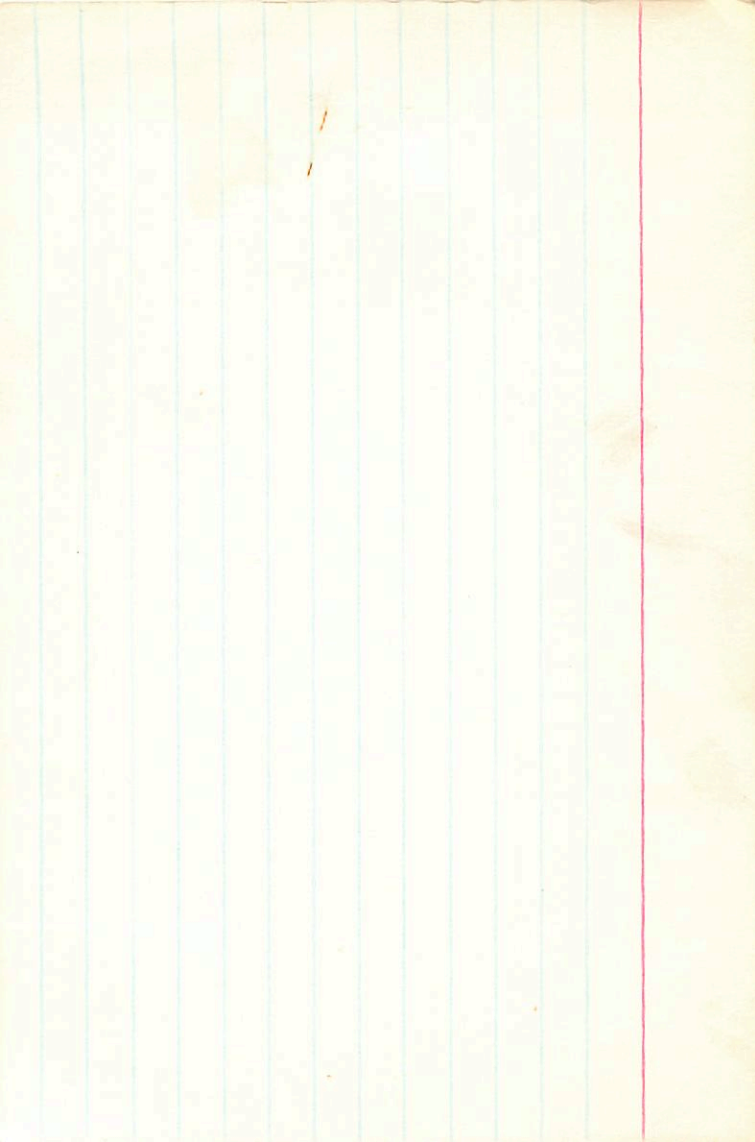
Sta?

Good

180-081

601-017

410 R



5.10 131 1024
 -0096 ± 3.6 -061 ± 2.8
 -0095 -062
 -59 56 5.2 FO +17.36

19319
 1712

-0011 -071

3694 25.926 1508.5 -59 55 52.17 1904.1 3.0
 $\frac{358}{324}$
 484 -0048 -066 ✓ +2.80
 49.37 -54.95

984

26.324
 -0924 -0687

51.71 1939.16 -1822

39.0

0694
 -066 -067

26.085
 -54
 .037

4275

2274

4073

69.58 6424

25.730

11.907
 5954
 0310

53.94

206

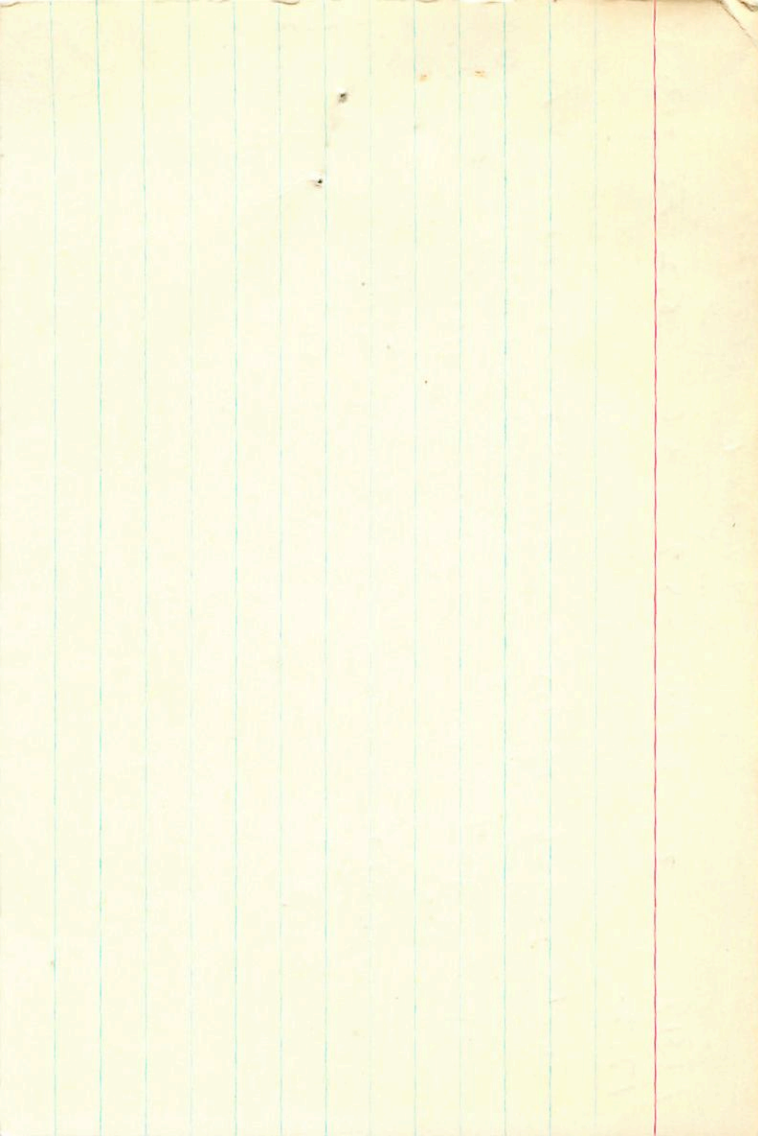
25.902
 -24
 876

52.57

1955.90

229 158 889 633 2706 52.59
 47.5

43.4



1100
1050

318
44
2

19319

3 0240 -59 56 01F2

#0934

003044

91
13
404

-00927
+20
-0013
20

FMK

+29

5.110 135 (-3)C

423
+12

223

152

035
1436 - 359 332 -

2701

!

~~159 0111
159 0111~~

5.09 236 161 632 2.728 (2)

200 +15

548 +80

148

232 158 684
289

3,73,215

2.10 -16.0 -8.2 -13.4

-401 475 -17

12.35

8 1/2

9

Handwritten notes on a piece of paper, possibly a receipt or invoice, with some illegible text and a small mark.

Handwritten text (likely mirrored or bleed-through):

-
-
-
-
-

PM.

R.A.	:	3.000
DEC.	:	-59.950
R.A.	:	-132.000
	:	-67.000
	:	700

88 11
11 18 45 87 11

3 11 54 54

3 11 11

55 11 94 9

11 11

11 11

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11 11 11 11

11 11 11 11

11 11 11 11 11 11



cm

944.000*

3.000*

6.600*

28.000*

54.000*

0.019*

-0.014*

6.400*

190.546

-2.000

0.043

0.830

6.593

-0.103

0.369

-20.369

-0.005

-0.419

0.100

6.85
235

94

944.000*

3.000*

6.600*

28.000*

54.000*

0.020*

-0.015*

6.400*

6.7

221

190.546

-2.000

0.045

0.830

78

7.004

-0.109

0.369

-25

-21.556

94

-0.006

-0.419

-1

-0.356

15373

HR937

GC3740

CPAL

3 5.4 449 25

4.05 + 60 + 11 5

1128 159 485

1376 201 1001 920 23

[m] 269 + 15

[C] 301 + 24
+ 29

328

1580-0757

4560-0794

WR504

631 202 229

502 2605 505

Go to

0.40 + 81.3 21.7 + 25.6

+ 3403 - 4490 - 129

1545

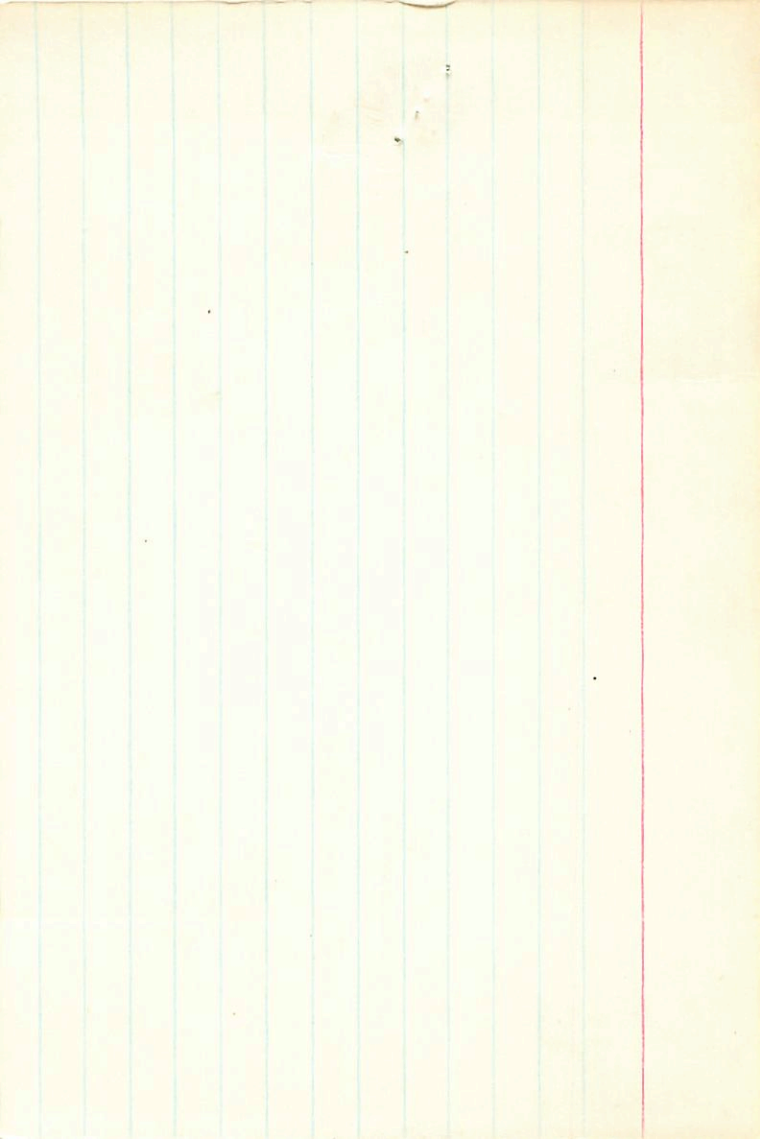
- 82

0.110

+ 50.0

1.266 - 0.82

1.267



6 PM
19373

3 05.8

+49 25

dg1 +50.00

GC3740
W1734

4.04 +0.60 +0.10

J+M
G.O.U

+50.34(8)
+48.6 B(3)
+48.96(3)
+50.40(2)

Y647

58
S = .03

+1298 -078 N30
+1299 ± 1.0 -080 ± 1.1 GC N30
W (+3.9)

+450857

~~+56 = 42 +44 -070?~~

+1.266 .60
+1.267 -081
-078 N30

+80 -20 +27 .087

3.84 +205 614
388 +20 514

+74 -13 +24 .100

(205(5)
804(20)
844(8)
647(4)
845

1.266 -078

1.266 -078

8626
509
1.1485

723640 759 651 1.266 -080 +50.0-061 +36-246
-915 044 874-042-4.136 4.349 +32.6 +22 +24

-37+86 +35- 0705

+89-31 +34

98

094 16 854 280

943
19545
3747

3 05.7 28 01

617-026 12

6.18 +16 (11) C

11.74
over
1200

Sta 196

new

617 098 181 908 2882 0,2,4,5,5,6

0158-81-2510

$\frac{39}{63} \frac{55}{75}$
 $\frac{31}{28}$
 $\frac{1286}{1180}$

80-C-50

a = 0.878 + 0.112

944

+1.8 1077-010

112.4 6 days

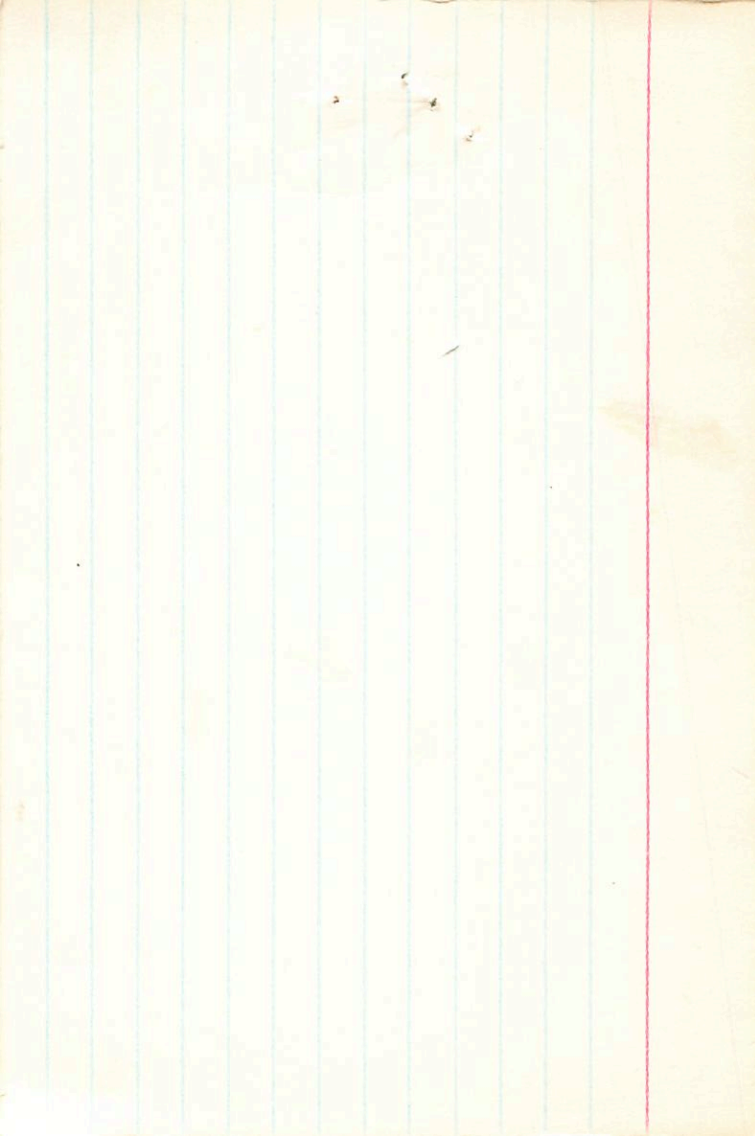
4.35

87

1500
15516
1607
1110
1500-3000

144
149
12.4

MS
M
QM
CM
DM
PS
D
D
D
D
D



943

3 05.7

-28 11

452

54531

6.18 + 16 (1.55) <

55165

4628

6.7 058

181

2865

②

159

398

$\frac{988}{86}$

12

1466

+ 12.4 6.6

9/6



R.A. : 3.100
DEC. : -28.000
R.A. : 87.000
DEC. : -18.000
DISTANCE : 4.140
MODULUS : 67
VEL. : 12.400

q1 (U) : 0.552
q2 (U) : 0.746
q3 (U) : 0.373
dU : 137.421
U : 13.869

q1 (V) : -0.667
q2 (V) : 0.663
q3 (V) : -0.339
dV : -299.603
V : -24.360

q1 (W) : 0.500
q2 (W) : 0.062
q3 (W) : -0.864
dW : 176.659
W : 1.175

96