

DA Reg 22 12.9 +06 24 -56 -71.0

+23 00
124 2 21

+6 24550

Q.V +016 +001 clade -55.5

+0197 +0004 9.32
25
9.1

114
255
e

9.30
221 121, 02.5
80

1000000000

255

255422, 1435

1000000000

8.04
50.7
~~53.3~~
+20.2

8.38

+54.8
~~54.3~~
+20.0

45.5
-52.1
+26.5

70

22.200
6.600
20.000
4.000
8.000
390
-56.000

0.800
0.519
-0.279
85.936
49.820

-0.170
0.666
0.725
-4.100
-42.220

-0.562
0.536
-0.630
-42.733
10.271

70



22.200

6.600

19.000

4.000

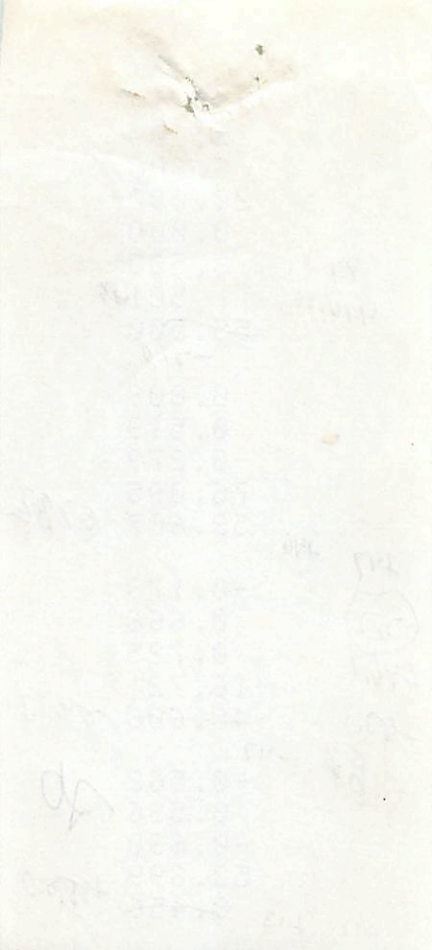
8.500

501

-55.500

0.800

0.519



22.200

6.600

20.000

0.000

8.500

501.19

~~55.500~~

-760

0.000

0.519

-0.279

76.095

~~53.607~~

57.82

+46

-0.178

0.666

0.725

-16.721

~~48.686~~

54.54

-47

-0.562

0.536

-0.630

~~52.899~~

20

0.456

+1520

+12

+13

8.1

4-16-86

+47

77

+46

520

+204

5-214-18

+39,479

0.217 500

211275

22

13.1

+39

52

00

② 9's hr

+0199 +048

230 078

298

48

457

45.6

471 021 085 656



18

7601-640

22 20.4 -72 30

5228 448 109 249 (4)

448 119 235

5228 448 119 235 (35)

448 140 259 (15)

448 5124 22256

5229 + 0.64 - 0.08 (2)

448 - + 0.29 (3)

462

42914 - 68566

448 907 341

448 30

20

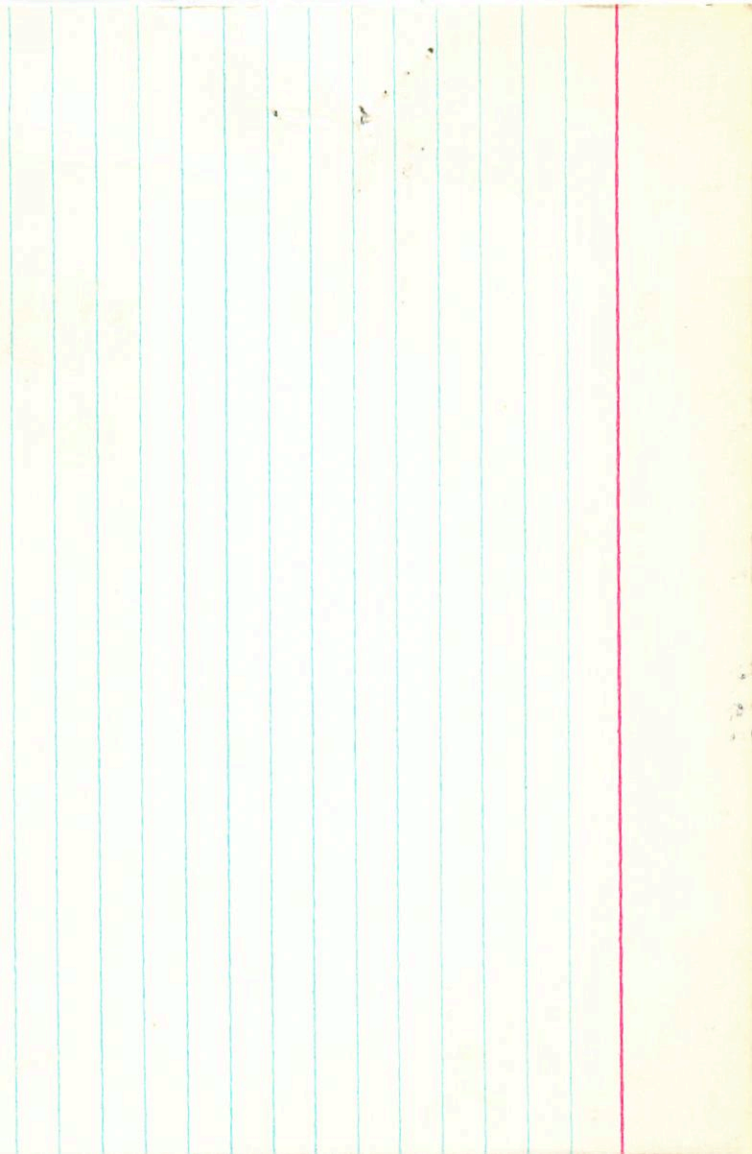
5228 448 119

5228 448 140

5228 448 117

448 125

448515
J. Schind



V chud 22 20.4 -72 30

104
+29.4-20.56(15)
+20.56(15)
25.2

211998 5320 +0.63 Cere food

+32.1756

8056.16.20.1
GC31284
W 14070
Y 5404

104

+2924 13 -685 13 N30

875
875

+2914±42 -685±33 62 → 100

+1.297 -687 GC
+1.320 -685 N30

+67 -70 -37 .070
+80 -79 -40 .060
+114 -103 -48 .045
+147 -126 -56 .035

530

444(10)
100(6)
30±5



211958 22 20.4 -22 30 604

Y 5404 $\Delta m = 00$ 404

5.29 +0.685 -0.08 ③

495 +0.29

444(10)
10C(6)
30

11(I) 17(pst) 089

5.15
~~466~~
541

49

$\Delta(B-v) +17$

$\Delta(M-B) +595$

NO

11(I) 3.54
1
413

Auto

79.1 -79.0 -430
456 -40 -16

Halo!

OPing.
H = 060

254

239

23

22





Handwritten notes on a piece of paper, possibly a page from a notebook. The text is written in cursive and is mostly illegible due to blurring. A small, dark mark or scribble is visible near the top center of the page.

R.A. . . . 22.350

100 . . . 22.500

5127-26 22 215 +27 08 -462⑫

1264 0.57

6059 ~177 *Country*

121-180

89
167
5.90
1/2

630
-84
-20
-20

73

R.A. : 22.350
DEC. : 24.150
R.A. : -89.000
DEC. : -167.000
ANCE : 5.900
LUS : 151
VEL. : -46.200

(U) : 0.821
(U) : 0.566
(U) : -0.080
dU : -763.786
U : -111.905

(V) : -0.203
(V) : 0.419
(V) : 0.885
dV : -253.819
V : -79.303

(W) : -0.534
(W) : 0.710
(W) : -0.459
dW : -356.354
W : -32.744



G-120-33

82

257

124 y

-434

07223687

Anderson

9.99 861 02

0806 072

782-022

309

72

014

434

ME

R.A.

22.400

DEC.

24.100

R.A.

309.000

22.000

691 1.131 1.176 0.55 Ream

213042 22 26.4 -30 16 206 +8.6 ± 0.7 (15)
6231403 +5.38 w(3)

w14127 7.68 +1.10 - N5E Cape +7.08

75482
-30° 69175

7.09 306
691

+0169 -816 35
+01725 -813

-5 -51 -15 075 ✓
-10 -59 -18 .080
-6 -55 -15 .070
-7 -56 -16 073

+223 ✓
+254 -817

+209 -808 bc
~~+226 -809~~
+224¹⁰ -810¹⁰ Cape
+216 -809

~~02 51 -13 068~~

64(119)
78(16)

22.4
-30.25
+259
-817
0.77
+7.0

0.379 Courain

70.58

-397918 -505 863 +216 -809 +7.0

+016149.0 -808±9.1
+0171 -817

7/3
5/23

25.372 1899.5 -30 15- 48.09 1799.8

-813

4056
753

24 559

25.11

34.9 1932.5

+962

25

25.537

4575 5334 1555.80

521

53.28



22.488
- 38.258
253.888
- 817.988
8.778
7.988

25

0664

0887

8.825
8.278
- 8.497
- 169.998
15.985

6.0

- 8.211
8.962
8.172
- 3958.125
- 55.118

57.9

75

- 8.585
8.937
- 8.858
- 598.448
- 15.324

16.3

D. VEL. : 1.700
MODULUS : 15
DISTANCE : 0.800
M. DEC. : -816.000
M. R.A. : 503.000
DEC. : -30.250
R.A. : 22.450

U : -0.424
DU : -172.221
D3 (U) : -0.488
D2 (U) : 0.272
D1 (U) : 0.828

V : -20.280
DU : N-3022.440
D3 (U) : 0.170
D2 (U) : 0.781
D1 (U) : 0.219

WB :
D3 (W) : -0.88
D2 (W) : 0.60
D1 (W) : -0.219

R.A. : 22.450
DEC. : -30.250
M. R.A. : 263.000
M. DEC. : -816.000
DISTANCE : 0.890
MODULUS : 15
D. VEL. : 1.700

q1 (U) : 0.828
q2 (U) : 0.275
q3 (U) : -0.488
dU : -172.221
U : -3.424

q1 (V) : -0.219
q2 (V) : 0.961
q3 (V) : 0.170
dV : -3952.440
V : -59.260

q1 (W) : -0.516
q2 (W) : 0.033
q3 (W) : -0.856
dW : -684.455
W : -11.74

76

22 26 37 945 AU

9545-
510

95107717790 280
905 111 110 156
505

600-8004

AD

5104

227
line

246-080
1104

992

cut-
684

part-
88

90 93
906
223
sec
DTE

95-45

rec rec
rec rec
DTE

213014

2145199E

502

1008-8104

1018-104
8104

rec-
5926

175439 ארס

2875

27

22.400
- 36.600
57.000
- 83.000
9.000

9.2

6926

631
- 54.000

0.025
0.213
- 0.524
95.039
00.270

191

- 0.311
0.975
0.064
- 429.492
- 274.473

288

10.525
10.057
10.049
- 91.279
11.730

14

77

1000 1000 1000

1000 1000 1000

1000 1000 1000

1000 1000 1000

1000 1000 1000

1000 1000 1000

22.400

-36.600

22.000

-104.000

8.300

914

457

-54.000

914 ✓

673

00119

8.825

8.213

-8.524

-35.987

11.855

477

-8.211

8.975

8.864

-498.477

-231.330

-289

-8.525

8.857

-8.849

-15.843

88.785

27

1369

018-54

22 24.03 +01 54 24

-208.5 (2)

10.70 +48 -16 (2)

010 -310

22.8

+2

10

-310

5.4

-208.5

+905076 22 86.1 +10 18 11.1 dno -20 d 3w 50M

142220

CH

59 205

$$.348 = \frac{11^2 + 1235 \cdot 11}{8}$$

$$11^2 + 1235 \cdot 11$$

$$1235 \cdot 11$$

$$11_3 = -531$$

$$11_2 = -272 - 1183$$

157.19
105 P 96

-58.0 2 samples

-49 }
-54 } 3 MW
107 }

080269

905054

22 36.0 710 17

8-67-8

5.52 + 0.77 + 0.21 SN

9.24 + 0.24 (2) ?

12
X6

-70: Var (44 km/h) 8.54

-278 - 543 A6N2

-250 - 535 BPM

-215 - 590 Brick

-215 - 560

8.5

4

4.5

4.5

4.5

4.5

4.5

4.5

4.5

4.5

4.5

28



0.000*

22.000*

36.000*

10.000*

17.000*

-0.285*

-0.560*

4.500*

79.433

-70.000

-2.515

-0.160

-188.549²³⁷-147

-1.321

0.744⁴³

78
230
4670

704-705
-102

B27-42

72

~~408~~

-6 40

-135

178 114.5

114 (2)

Pass 288 22 42.3 -2 37

G27-45 1020 11.52 + 0.66 - 0.06 (2)

11.31 + 0.255 (2)

$10^7 M(5)$
 $10^6 Y(5)$

-15.2

11.01
10.63

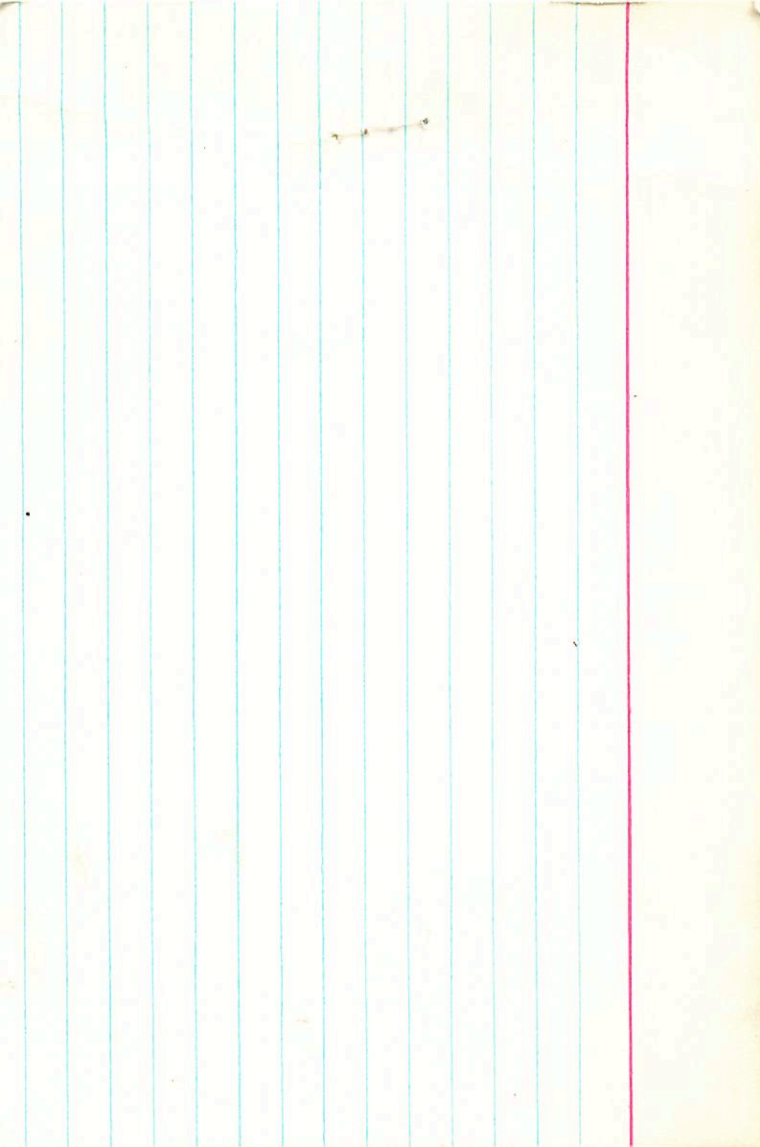
+Y

+810 - 250 Pass
+710 - 325 G(2)
+725 - 265 Pass LF
+730 - 245
+720 - 245 6.65

100(10)

1146
1150 456 123 2.538 (4)
1148 464 810
485 132

921 206



PPWS 288

42.3 -02 36
 22 ~~38.4~~ -03 01 -15.0 15ml

G 27-45

S = +28

11.50 +0.60 -0.00 Sunday rd G8

$$M = 6.45$$

$$m - M = 5.00$$

$$6.13 = \frac{m^2 - M^2}{M^2}$$

0.75 1120

100 pennies

$$6.13 M^2 = .563 - m^2$$

$$M^2 = 487$$

$$M =$$

$$1700 - 247$$

$$.729$$

M_2

+723

+735

+695 -280

720 -280

100R

4R

100

179 1100
 74 1160
 175 1120
 76 113

+845	+472	-247	2.8838	-6264	2.2571	+225.7	+3.7
261	+771	+581	-8907	-10233	-1.9140	-191.4	-8.7
-466	+427	-775	-1.5904	-5667	-2.1571	-215.7	+11.6

+245
-221
-229

79

Handwritten text on a piece of aged, yellowed paper, possibly a receipt or ledger entry. The text is extremely faint and illegible due to fading and the condition of the paper. Some faint markings, including what appears to be a large 'A' or similar character, are visible in the center-right area.

27.450*

12

22.000*

42.300*

-2.000*

-37.000*

0.720*

-0.295*

6.650*

213.796

~~-15.000~~

2.224

-0.249

4/5 5.7
75.11 138

709

106.5

H93 311

478.240

(242)

-1.969

0.580

-176 -280 -427.500

217271

22 57.3 - 1/5 12.5

9.0 445

-45010373

+0064 -079 440

230387 Full

5.32 + 2.5 + 0.3

-0.0

-24 10 date

+0868

3.791

-14
21.5

+087 -083

4.32 158 041 8052791

9.27

142 193 807 27947

123

140 279 779

83 675

2.05

8.50

21.0

Full

0.50

7.0

6970

-19.2

22.45

-45.2

+123

83

7.0

-19.2

45



Handwritten scribbles and a faint circular stamp on a piece of aged paper.

Handwritten initials or mark.

Handwritten scribbles.

Handwritten notes on a piece of aged paper, including:

- RD DISTANCE
- MIDDLE
- NET
- 131.266
- 128.266
- 125.266
- 122.266
- 119.266
- 116.266
- 113.266
- 110.266
- 107.266
- 104.266
- 101.266
- 98.266
- 95.266
- 92.266
- 89.266
- 86.266
- 83.266
- 80.266
- 77.266
- 74.266
- 71.266
- 68.266
- 65.266
- 62.266
- 59.266
- 56.266
- 53.266
- 50.266
- 47.266
- 44.266
- 41.266
- 38.266
- 35.266
- 32.266
- 29.266
- 26.266
- 23.266
- 20.266
- 17.266
- 14.266
- 11.266
- 8.266
- 5.266
- 2.266

80

15

110.0

50

108
 486.839
 122.525
 -0.417
 -0.233
 -0.879
 -0.276
 -3.214

10
 122.27
 110

116
 10.8

R.A. : : : 22.950
 DEC. : : : -45.200
 R.A. : : : 123.000
 DEC. : : : -83.000
 DISTANCE : : : 224
 MODULUS : : : 6.750
 RAD. VEL. : : : -21.500
 q1 (U) : : : 0.858
 q2 (U) : : : 0.218
 q3 (U) : : : -0.465
 NP : : : 266.642
 U : : : 69.683
 V : : : -0.30
 W : : : 0

q1 (V)
 q2 (V)
 q3 (V)
 NP
 U
 V
 W

7704

R.A.	:	22.200
DEC.	:	39.550
PM. R.A.	:	298.000
PM. DEC.	:	48.000
DISTANCE	:	4.57
MODULUS	:	82
RAD. VEL.	:	-45.60

(U)	:	0.808
(U)	:	0.587
(U)	:	0.048
NP	:	1013.670
U	:	80.949

(V)	:	-0.178
(V)	:	0.164
(V)	:	0.970
VP	:	-155.987
V	:	-57.041

(W)	:	-0.562
(W)	:	0.793
(W)	:	-0.237
WP	:	-431.472
W	:	-24.585

HR8515
J chud

7601 - 640

6.2

22 20.4 - 72 30

211998

5.28 448 109 249 (4)

448 119 235

dm=0 Pmid =

5.28 448 119 235 (35)

5.28 448 140 259 (15)

441 5124 22756

5.29 + 0.69 - 0.08 (2)

4.95 + 0.29 (3)

4.62

2.30 4.95

488 407 341

448 30

1097

4.24
4.95
45.2

2914 - 685 60

2924 - 685 num(2)

2919 - 685 6630

11

2930 - 6835

335

4350

-640

082

5.28 448 119 215 (38)

+1.3216

5.28 448 140 259 (15)

1.320 - 678

5.28 448 117 225 (2)

2016

447 125 235 2665

446 122 245

1.308 - 640

0846

