

455 ✓ 01 40 20 +24 56 5.99 100111

5.46 -105 1194 -199 22 Aug 87

5.45 -101 1153 -508 9 Aug 77

~~6.01 -91 1181 -480 10~~

~~5.85 -46 1199 -504~~

5.46 -103 1194 -504 (2) → 5.56

10.335 7 Aug 77

~~5.54 10.311 7 Aug 77~~

5.54 10.333 9 Aug 77

5.54 10.334 (2)

(11R)

48647 ✓
P.M. ✓

6.0 } 6.0 } 6.0 }
19.5 }
- 56

38 50

(veg)

AB 505 - 213 1093 - 485 24 Dec 76

S 5.94 - 193 1104 - 511 26 Dec 76
 5.95 - 191 1114 - 523 25 Dec 76
 5.91 - 195 1113 - 515 28 Dec 76 (2)

N 5.81 - 230 1114 - 526 25 Dec 76
 5.81 - 198 1068 - 491 26 "
 5.79 - 213 1084 - 523 27 "

- 214 1080 - 515

62h 241 1 40 25 405 23

4.43 103 14

✓

495 +102 1423 -714
62h 241 594
62h 241 594
62h 241 594

16.44 79 24
4.43 504 24

507

(3.72) 0.454 Cousin

10476

487
833

452664 254CB

4.88+295

NTL

493 1 41 10 +20 08 5.20 783

5.25 -2287 1053 -491 2547AD
5.16 -2458 10658 -474 2 Jan 74

5.16 -228 1069 -481 25 Jan 74

5.22 -196 1026 -464 26 "
5.25 -470 1075 -471 28 "

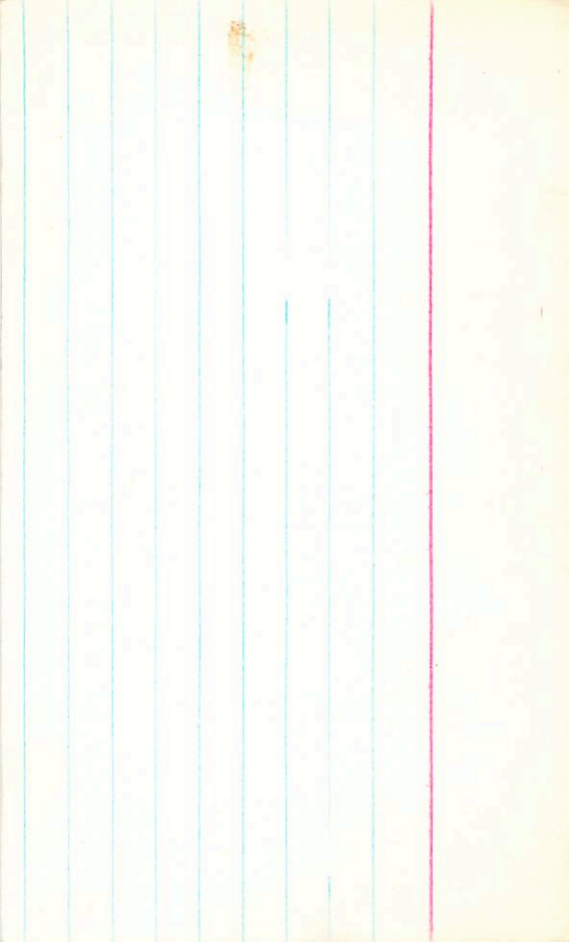
5.15 -272 1075 -477 11 Jan 71
5.30 -229 1089 -446 5 Jan 76

7 " "

5.22 -232 1050 -468 7 " "
5.22 -229 1055 -464

5 23 494 814 440

⑤



10476 ✓ ✓ (RT) ✓
493

TT 455
41 08 + 20 40

5.2 452364254

284

5.15 - 212 (+1194) - 477 - 11 Dec 75

5.30 - 224 1039 - 446 - 5 Dec 76

5.25 - 227 1054 - 464 - 7 " + 304 Burns
5.25 - 227 11069 - 449 (254) 50
488 + 0.295

5.26 - 227 1156 - 411 48 5.03 70.255 18 Dec 76
92.5 1158 28 48 4.87 70.29 18 Dec 76

506/01 41 35 -53 52 5.56 ag 60

~~✓~~ ✓ R

5.55	-315	986	-5122.144	8 part 3
5.53	-360	999	-496	11 part 7
<u>5.54</u>	<u>-358</u>	<u>874</u>	<u>-482</u>	24"
5.54	-364	887	-500	2.144 (2)

(B) (A)

347	156			2.00
342	161	408		
				+0.451

5.60 +0.435 -0.01 30 740 71
 5.51 +0.571 -0.023 3 part 71

5.32	+0.165	30 Dec 71
5.33	+0.170	2 8 late
<u>5.33</u>	<u>+0.177</u>	8 Jan 75
5.33	0.174	(4)

159 159
 347 174 340 367
 159 159

5.30+1.02+0.79

197 01 41 07 -82 27 5.25 9100
✓ 5.24 100 1167 457 250
✓ 5.29 65 1153 435 112277

5.28 55 1159 467 9 Dec 77 +1.0
5.26 59 1160 450 37
7.15 +0.33 20 Nov 80

622 404 ✓ 159
412 451
210 +0.415 1982

5.30 +1.02 +0.79 24 Dec 81
4.85 +0.87 10265
4.83 +0.362 5 Dec 77
4.84 +0.370

(X)

(A)

500

✓ 01 41 34

-03 49

5.27 128 III

4.98 + 1.25

✓ R

8100 4.58 + 108

15346 - 655

5.01 + 112

15110 - 633

2 Sept 80

(X)

4.59 4147

1498 - 681

900.27

6.73 + 0.409

700
80

(X)

5.10 4111

1516 - 688

4129

232

(X)

5.00 4111

1525 - 648

4129

232

✓

4129

232

✓

4129

232

✓

4129

232

1523

4129

(R)

442 - 10.455 2 stock

424 + 0.415 30 + 20

443 - 10.438 3 June 75

440 + 0.411

505 01 41 00 -60 55 570920

✓
R
R

5.73 +32
5.71 +48
5.72 +36
76.2 ✓

1409
1410
1410

-463 10 Jan 77
-451 11 " "
-457

+

✓

248 +445 17 Jan 77
407
5.10 +345
5.13 +345
5.11 +403

1R

5.11 +403
5.11 +403
5.11 +403
5.11 +403
→ 407

5.17 +0443 6 Dec 77
5.10 +0386 27 Dec 75

5.20 +0421 7 Dec 77
5.11 +0403 20 Dec 77

5.14 +0402 (3)

10697

508 1 43 34 +19 57.5 6.15 264

6.15 -281 927 -440
6.23 -259 932 -417

29 Dec 76

6.25 -264 970 -465

25 Dec 76

6.27 -266 974 -442
 444
 545 -444

26 "

6.24 432 217 469 (7)

1725

10697
+245 270

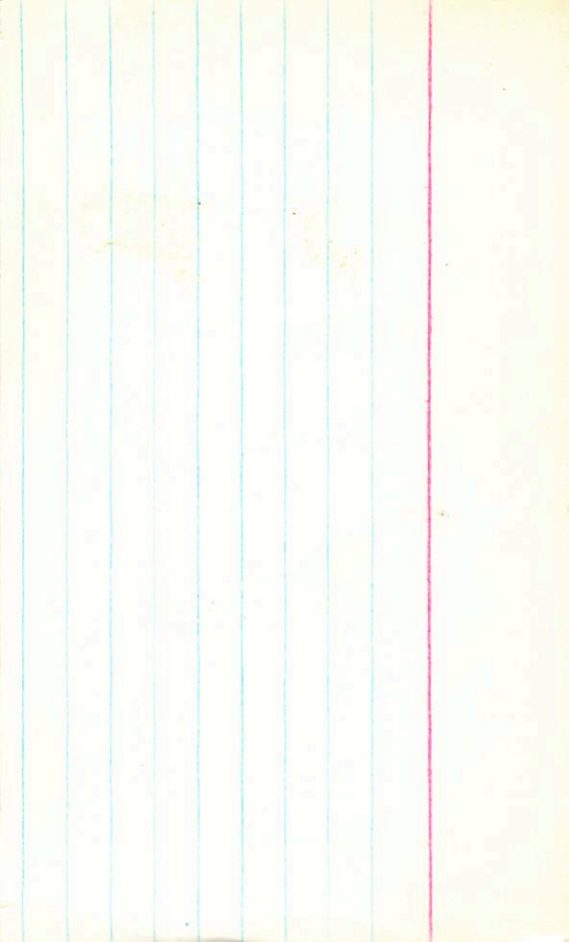
603-10.235-76

6.08 +0.225 3 1/2

6.06 +0.235

347 383

49.5 0.0



509

1 43 10

-16 02

3.50 682

(K)

3.49

264 60000

265 547

Line

[589 270 911 546] 410278

10700 349 449 246 247 2.558 5000

680A

5097 1 42 55 -16 64 350+72

3.51 -274 927 -514

→ 3.50 -289 957 -520 280000

3.41 -314 983 -508 29 "

3.46 -265 931 -512 90000

~~276~~ 434 20 392

3.14 + 0.295 80

+ 309 Burns

[589-254887-26] 25000

26480

13600
10.265 ✓

810 01 44 10 409 02 4.86 68 II

✓

$$\begin{array}{r} 4.27 - 129 \quad 1119 - 456 \quad 920077 \\ \hline 4.27 - 131 \quad 1130 - 464 \quad 920077 \\ \hline 4.27 - 130 \quad 1124 - 460 \end{array}$$

588 379 ✓

3.86 + 0.319

3.86 + ~~0.321~~²⁶ Corrin

+ 0.315 Baker

$$\begin{array}{r} 3.86 \\ 3.87 \\ \hline 3.86 \end{array}$$

$$\begin{array}{r} + 0.335 \quad 25 \\ + 0.325 \quad 2A \\ \hline + 0.335 \quad (4) \end{array}$$

5/2

5.89 -323 912 -515 2.145 5 Oct 79

5.93 -308 854 -495 - 23 Oct 76

5.91 -314 903 -507 2.145

5.91 354 176 401 2.620

5.87 383 (214) (295) 2.607 13 Jun 73

→ 5.90 390 176 400 2.612 (3)

5.98 390 201 302 1.960
892

181

5.53-305 894-455 28 Oct 72
5.85-300 882-443 28 Oct 76

512 1 38 44 83 07 5.56+61

✓ (RF) down to

3704 4044

5.86 0.375 0.212 0.303 2.54 1 13 Mar 71

5.82 0.386 0.282 0.151 2.620 6.26 Oct 72

5.85 0.383 0.219 0.245 2.607 19 Jan 73

5.85 0.379 0.216 0.244

! important



216 cm

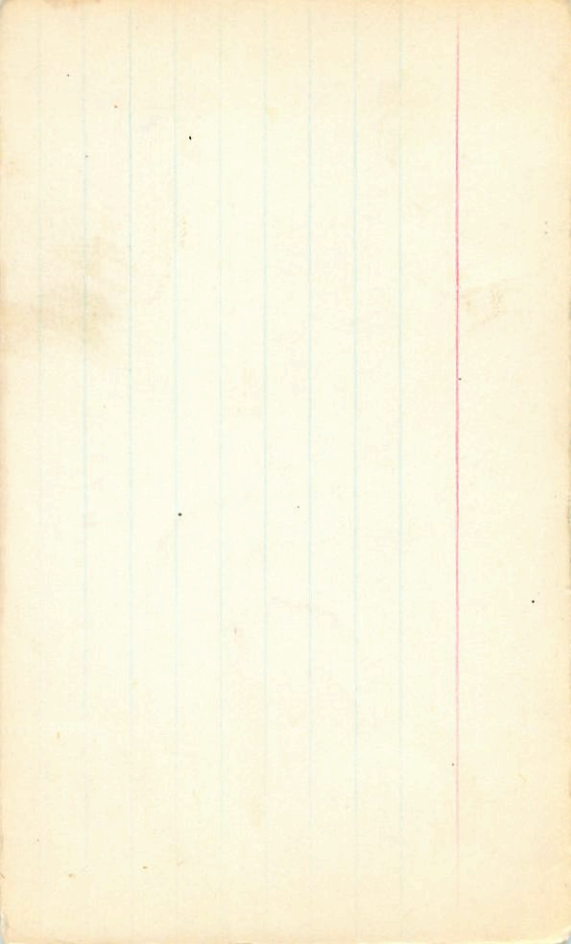
5.86-302 888-460 ②

5.61 40.22 18 Oct 75

5.5 40.20 25 Oct 76

5.59 40.21

5.86 407 162 449 1535



516 01

✓ R 10.44
15.20

✓ ~~TA~~
Ann

46.37 -133
6.38
6.40
6.35 -124
6.35 -132
6.35 -120
6.38 -134
583 393 380 ✓

1134
17218
1143
1118
1120
1124
1139
552 + 0.295 12483

582 + 0.349 17483
582 + 0.349 17483
582 + 0.349 17483
582 + 0.349 17483

585 + 297 28475
6.40 + 0.315
585 + 297 28475
585 + 297 28475
585 + 297 28475

799915 6.32 10.01094
531 310.53
527 15 12.5 16" gms
1.5 gm

1143 - 551
498 1044077
101
442
527 4

1124 + 0.30 28607
75
582 295
582 308
582 297

11.24 + 0.30
1685 + 291 2
1685 + 291 2
1685 + 291 2
1685 + 291 2

525 ✓ R R
01 38 04 -84 53 5.68 100.14

577 -135 1071 -470 108077 +353
5.70 142 1095 -467 11 " 526 304
5.74 -138 1073 -468 527 382
5.27 317

524 +0.302 100.14
5.27 +0.317 27.75
5.21 +0.284 100.14
530 -0.204 2

7.59 +353 140.82
5.26 284
5.21 +0.284 100.14
524 +0.274 2

111 X

1
1000

527 01 47 14 +03 34 5.93 g. 66

✓
5.56 -155 N² 1131 -424 19 June 52

5.91 -121 1094 -427 9 Nov 77

5.52 -124 1111 -437 9 June 77
842 -124 1103 -432

19 June
+0318
596 327

R
594 r

546 +305 3 Oct 77

5.53 +0.332 9 Oct 77

5.47 -0.332 11 Oct 77

5.50 +0.330

5.46 +314 (2)

~~(5)~~

✕

528 01 46 48 -37 17 6.30 100

RR ✓

631 -112 1205 -464 26 Dec 77

6.34 -115 1209 -463 11 Dec 77

6.33 -113 1219 -471 23
6.38 -113 1208 -469 23
+0.327 1710

604 ✓

5.89 376
5.89 316 2 Dec 77
5.89 +0.321 5 Dec 77
5.91 +0.334 3 Jan 78
5.90 +0.324

⊕ 326

532 01 48 17 -31 11 6.42 180

✓ R R

(R)

R

X

(R)

628 +17 1384 -496 27 dec 8

6.36 +20 1364 -459 11 dec 7

6.36 +16 1382 -492 25

6.36 +16 1383 -494 2

743 608

5.7

350 200 18

403

5.72

10.403 5 dec 77

403

5.72

10.392 2 dec 75

405

5.72

10.392 2 dec 75

(404)

5.72

10.392 2 dec 75

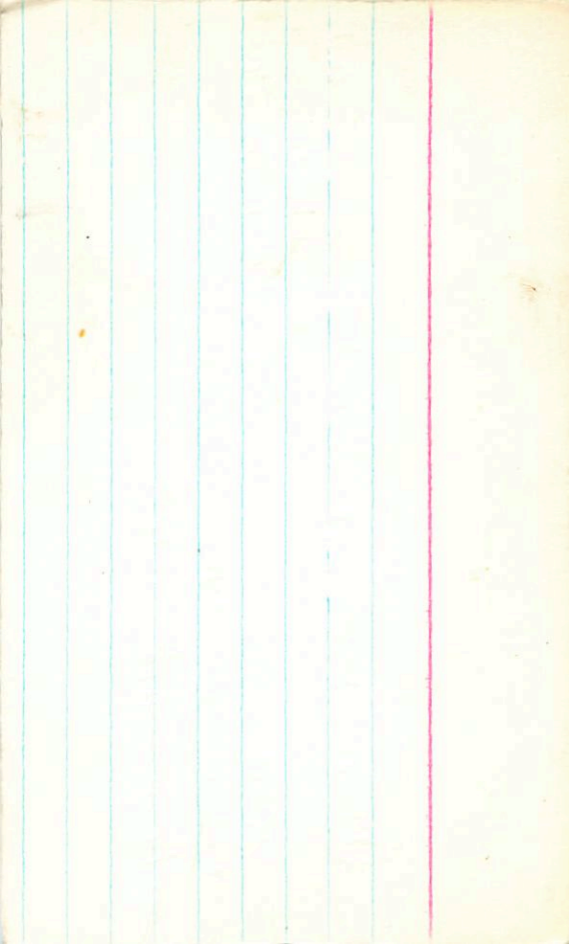
~~11202~~
535

01 48 50 -38 31 6.36 dF7 +52
13.5 25"

RR ✓

6.39	-376	875	-491	11.16	77
6.40	<u>362</u>	875	-480	28"	
6.40	<u>-369</u>	<u>874</u>	<u>-496</u>		

6.17	+0.204	707	^{dec}
<u>6.21</u>	+0.169	39.75	
6.19	<u>76.77</u>		



11332 1 49 06 -47 58 6.1 121

537

5.74 318
5.74 360
5.90 322

6.12 + 1.02 C
3 Jan 22 6.15 + 0.98 + 0.785

6.15-119 + 1195 - 452 13 Oct 75
6.15-118 + 1198 - 464 31 Oct 75

6.15-118 + 1196 - 458
-477 ✓

5.72 + 0.335 30 Jan 77
6.15 5.76 + 3.40 20 Jan 77
5.74 + 34 21 Jan 77

11
ice
pe
phi
ee 38
heli

25/10
heli

539 ✓✓
61 50 19 -10 27 3.72 112 III
3.70 + 1.13 + 1.08 (3)

3.76 -39 1281 -505 9 Dec 17
 $\frac{3.76}{3.76} - \frac{44}{42} \frac{1302}{1292} - \frac{513}{509} 10''$

680 ✓ 534 ✓ 376 ✓ 30 ✓
30 ✓ 30 ✓ 30 ✓ 30 ✓

3.66 + 1.12 + 1.10 25 Dec 63
3.71 + 1.12 + 1.09 27 Dec 63
3.65 + 1.12 + 1.05 ✓

3.30 ✓ 40.39 35 ✓
40.375 18 Dec
3.80 40.883

$$\begin{array}{r} 423 \\ + 0.33 \\ \hline 423.33 \end{array}$$

$$\begin{array}{r} 423 \\ + 0.33 \\ \hline 423.33 \end{array}$$
~~$$\begin{array}{r} 424 \\ + 0.33 \\ \hline 424.33 \end{array}$$~~

(124) $\frac{150}{32}$
 32
 150
 4768

$\frac{573}{370}$

$$\begin{array}{r} 424 \\ - 146 \\ \hline 278 \end{array}$$

$$\begin{array}{r} 114 \\ - 109 \\ \hline 5 \end{array}$$

$$\begin{array}{r} 114 \\ - 109 \\ \hline 5 \end{array}$$

$\frac{549}{424}$

01 52 22 + 03 05 460 100 III

554 01 52 23 38 42 6.10 180

6.10 45 1344
6.12 33 1275
6.11 32 1259

6.11 32 1259 - 426 11 Jan 71
6.13 21 1293 - 429 28"
6.12 30 1270 - 433 3

~~R - 12 Jan 71~~

~~Q~~

6.67 ✓

5.59 + 0.35 = 0.64
5.56 + 0.39 = 0.95
5.63 + 0.40 = 1.03
5.60 + 0.40 = 1.00
5.60 + 0.39 = 0.99

5.59 + 0.368 = 0.958
5.64 + 0.365 = 1.025
5.62 + 0.368 = 1.008

6.11 + 1.11 + 1.07 = 3 Jan 71

1.11 ✓

