

1150201
8364 ✓

01

22 00

+16

11

8.33+122-1027

+86 -7 -1.0

8.34 +18 ✓
8.35 +113 ✓
8.34 +122 ✓

1444 -507
1483 -500
1448 -504

1360 > 5
16"

85 ✓

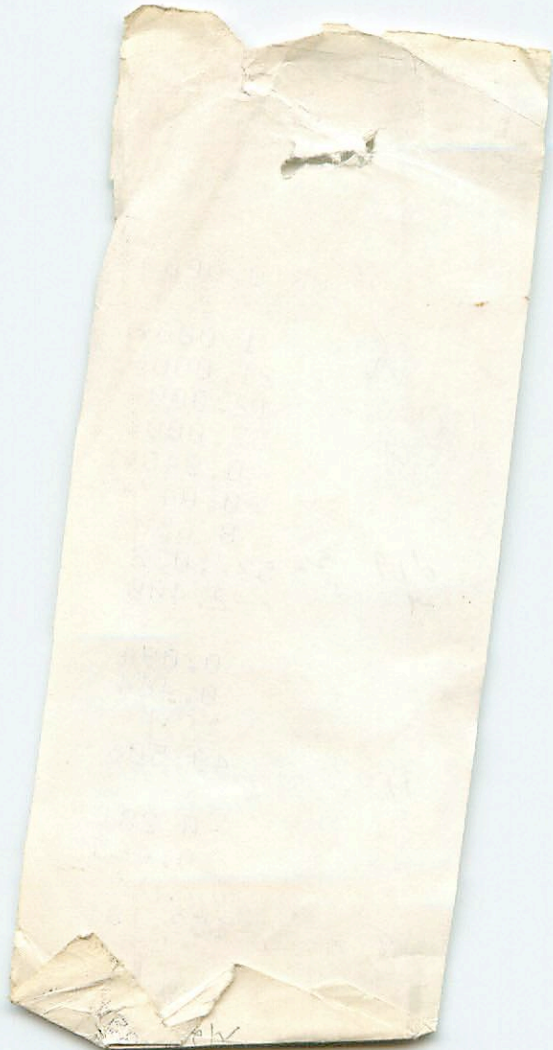
✓

2.69 +0.505 1.50

7.65 +147.0 150.75

7.63 +144.7 152.33

7.64 +145.9



8310.000*

00256
7.44

1.000*

21.000*

12.000*

57.000*

0.048*

-0.047*

0.650*

d19 *sq*
24

537.032

-2.400

0.094

0.464

254

49.506

+1

-0.281

0.465

-10.0

-152.181

-8

-0.116

0.750

+150201

-1.0

8369

1 21 32 +16 08.5 8.3 12.7

-Y

8.27 +1.41 +1.54 ans
8.30 +1.43 +1.56

264 + 0.525 1ms

7.31

6.6

2.2

8.8

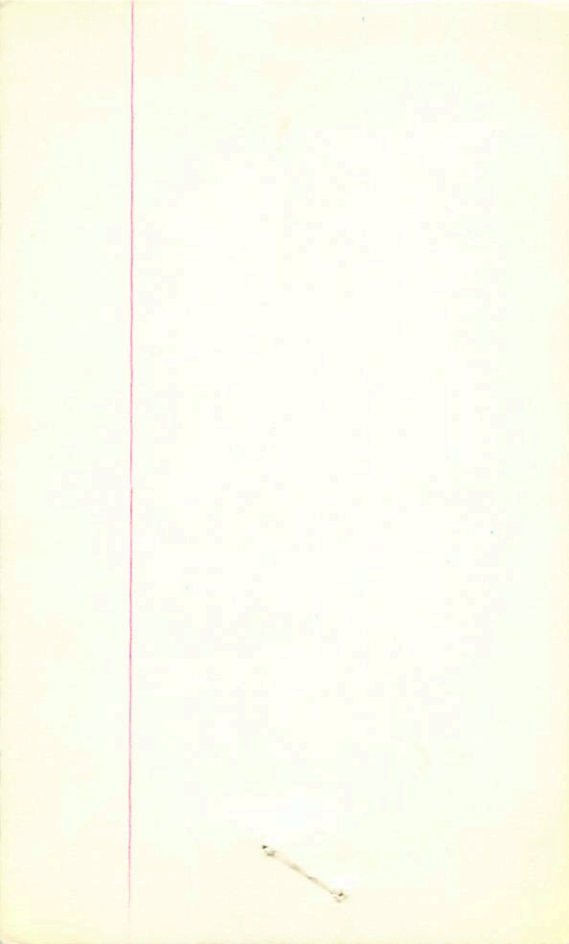
+0365 -0115

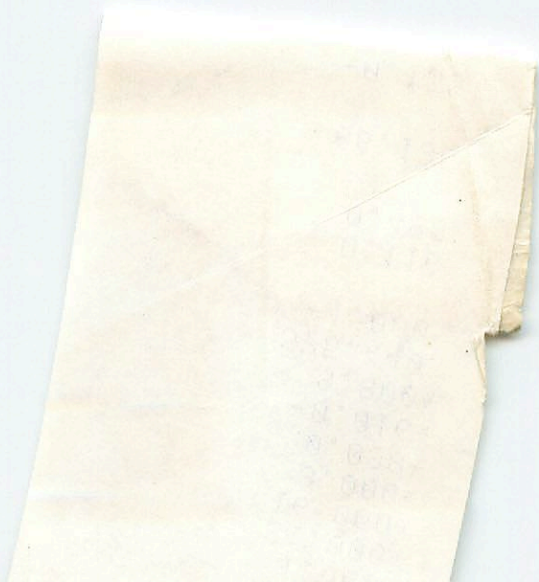
+034 -016

+034 -24 Y

-Y +10

+035 -014





1.000
21.000*
16.000*
8.000*
0.038*
-0.016*
8.800*
575.440
1.000

1402B
REG 414

1-2-21-11-

8465 1948 01 22 50 415 115 890 4988

(X)

8.43 ⁵⁰¹⁻ 41 1115 -470 130075

858 121 1111 TEL 558
854 102 1122 -486 190081

854 101 1118 -475 (2)

848 480 ✓ 848 4325 470075
848 304 ✓ 848 4336 720075

619
480
304

8.51 4331

413020
4000914

8510

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23

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01

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47

8.82+63.65

4.214-74+12.4

(4) 8.82

74

59

8.82
5.52
2.41

984

154

820014

8

8.91

922

956

444

166471

0.58

652

988

444

3

412251 463

373

✓ 8.57

+0205

20005

✓ 8.65

+214

220075

8.61

210

0124

58.5
11.5
2.8 +

NV

170202

8553

1 23 14 + 81 + 849 104

042M (7) 17

8.17 + 0.335 1MS

8.48 + 885 + 52
2MS

8.51 + 895 + 60

78.3

113 + 25

6386 - 18406 +

20323 - 1815

2155 +

681 - 555 +

8 + 9

181 - 180
1553 +

7.36
5.5
1.85 = 11.15 = 43

10.352 1502.1
+0359 ±6.7
-164±23
10352 ±

1673

8.909

4.097

9.964

34.23 1534.23

+ 12

+ 27

9.981

34.50

1.292

6.59

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1900

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1.000*

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18.000*

21.000*

0.552*

-0.186*

1.850*

23.442

8.500

1.771

0.506

45.822

-2.099

0.520

-44.785

-0.283

-0.688

Mining land

8626

1 24 05 + 14 08 5

(A)

6.57	+258	1541	-474	2520075
7.04	+309	1541	-485	20 Oct 87
<u>7.00</u>	<u>+301</u>	<u>1545</u>	<u>-480</u>	

607 + 0.648 26 Oct 77

605 + 0.36 27"

6.06 + 0.642

✓ w 432 1.19 ✓ 732 ✓ 452

8724 | 24 56 +17 00 323

530 432

432 150

8.30 + 1.00 + 0.40 (3)

7.86 + 0.435 (2)

8.23 - 0.62 909 - 2.95 2.96 4.97

8.25 - 0.60 889 - 3.40 11 Dec 71

8.30 - 0.64 902 - 2.54 6 12 Dec 71

8.26 - 0.61 901 - 3.59 2.50 4.97

8.28 - 0.63 903 - 3.57 (4)

8.28 126 520 432

570 w

RI

7.75 70.43 26.67
7.80 70.43 27.67
7.79 70.41 26.67

Druffin
-1103 km/200
830 GS

87274 1 24 40 +16 58

8.29 +0.58 +0.41 29 cent 2

8.29 +1.005 +0.50 21 Jan 72

8.30 +1.015 10.35 21 cent 72

830 +1.00 +0.40

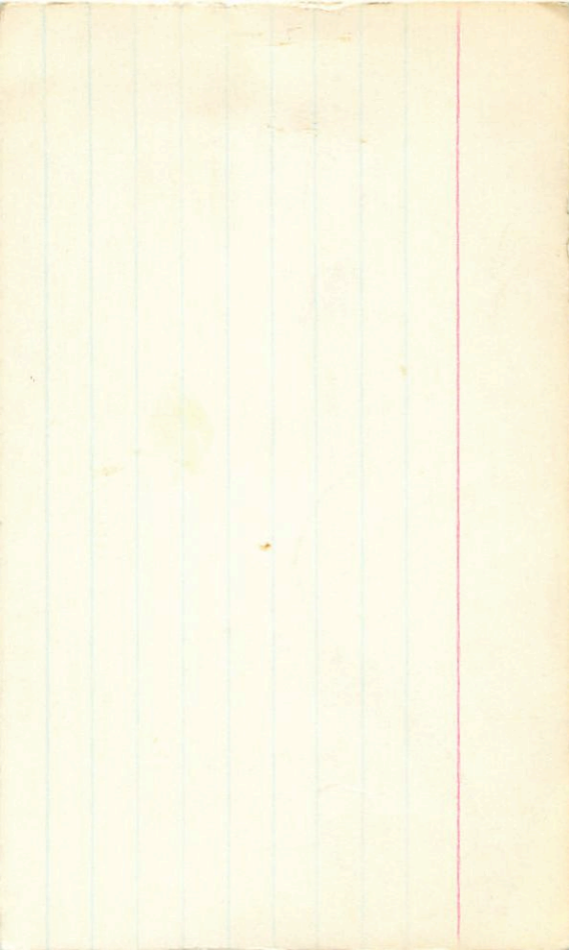
7.84 +0.445 19 Jan 72

7.88 +0.43 26 Jan 72

7.86 +0.435

820

14
24



+160149

87224

/

24 54

+16

58

-110.3

8.30 + 1.00 + 0.40 (3)

786 + 0.425 (2)

786
535
25
918
7

(7.9)

(-0.7)

Washington

Booth

and?

-1207

Y

+066-050

-4

+062-082

+2

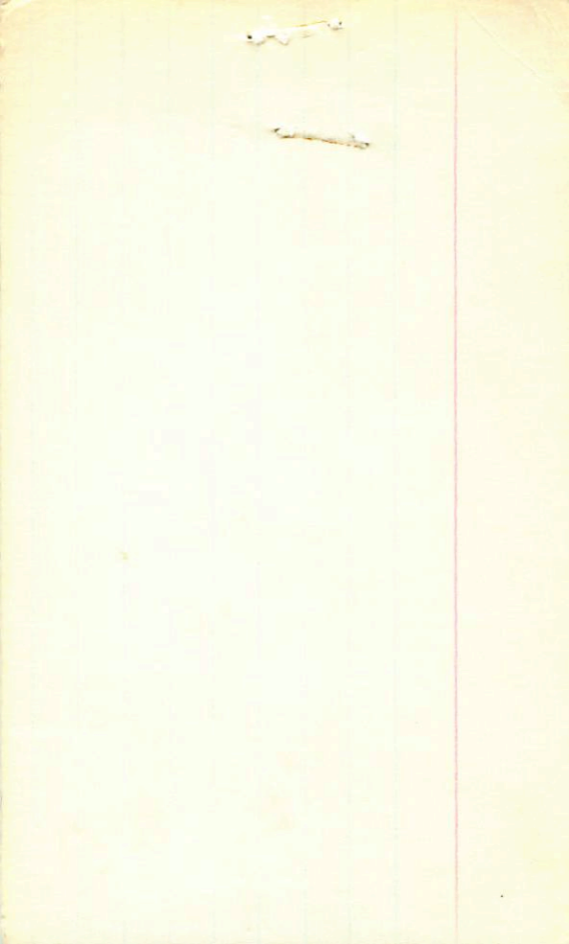
+063-070

+2

+065-084

+2

+066-084



8626
5020511

01 24 05 16 085 207415

+16 +1 -2.7

12511

201 4265 1476 -508 16 Oct 75

|

|

0 - 6 - 217

+17216

9739 01 25 20 AC 50 10 718 05 8.58 11.5 NO

8.57 +31 1220 -467 14 June 75

8.59 +52 1224 ~~(523)~~ 16 Oct 75

8.55 +41 1224 -482 25 Nov 75
8.57 +41 1228 -475

9739

✓ 8.54 +49 7 Nov 75

✓ 8.59 +454 7 Nov 75

8.00 +6463 12 Nov 75

8.00 +459

47.45 +180212

01 25 20 +13 51 +40 +19 -1.5
9.39 +119 122

8.31 +92 1442 -483 2500078
 8.36 +42 1452 -450 1400078
8.34 +92 1447 -486

421 476
[934]

782 +0.47 1 status
7.80 +1427 700078
 7.77 +1426 700078
7.78 +1424

+130212

8748

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24

56

814

84

8.25 122

-1.5

8.25 + 1.335 + 1.51 SMS

9.36 + 1.345 + 1.53

7.82 + 0.47 1 MS

744

6.8

4.5

+042 + 013

+043 + 009

+045 + 009 4

-4 + 2

+041

+041





8748.000*

1.000*
24.000*
13.000*
48.000*
0.043*
0.009*
8.500*
501.187
-1.500

0.177
0.480

100.9 88.186

-0.094
0.468

-47.750

544

0.056
-0.

229

+150512

8742 01 25 41 54 58 10

8.45 +121 1211 5h.8
 8.45 +125 1280 -427 5h.8
 8.45 +124 1379 -387 5h.8
8.45 +123 1386 -440 5h.8

8.45 +124 1389 -452 3h.50
 8.45 +124 1380 -427 25.20
 8.45 +124 1379 -387 14.20

+16 17.5

8.45 +124 12

+2.01 +11 +10.2

✓ 7.81 +486 20.75
 7.78 28.41
7.80 497.6
 9.1h + 0.3c

1 26 30 41 41 41

- 500/700

9886

1 25 42

716 40 8.41 N2

7.89 +0.565 30 cent 72

7.88 +0.58 20 cent 72

7.92 +0.50 + 24 cent 72

7.90 +0.565

— 20 cent (B&F) 554.1 + 898

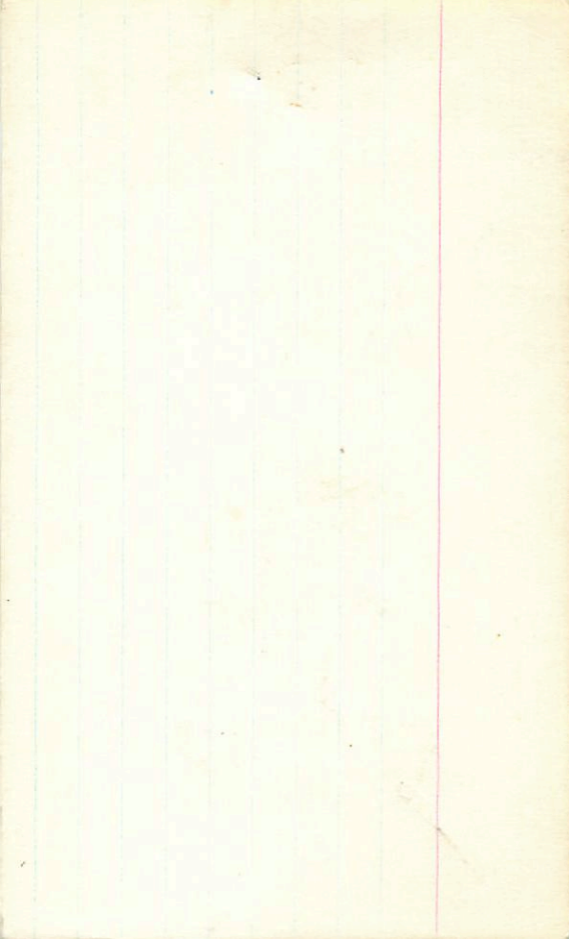
— 20 cent (B&F) 554.1 + 898

7.92 7.91 7.91 7.91

~~Secret~~

7.87 +534 14 1/2 N2

554



1160153

8856

$126^{u} + 1640 - 50.0$

$9.62 + 1.445 + 1.64$ (2)

$7.90 + 0.565$ (3)

752

9.22

$-009 - 0204 = 6$

6.45
2.40

-4 + 10

7.1

↓

$-009 - 010 GL$

$-0175 - 0075 FR'Y$

-006-012

+low

+133	-23	Y
-4	+8	
<hr/>		
+129	-018	
+3	-2	
<hr/>		
+132	-017	



8856
1.
26.
16.
40.
-0.00
-0.00
9.012
691.200*
-50.000
-0.043
0.505
-54.65

127

RI

8910
0198
+150211

~~1 26 39 +15 52 796+118+102~~

127 00 +15 52.6

7.99 -060 1250 -460 20 mV 75

7.98 +041 +1239 -469⁷⁴ 24 mV 75

7.94 -051 +1236 -467⁷² 25 mV 75

7.99 -055 +1248 -468

-468

X
+2R

X
+2R

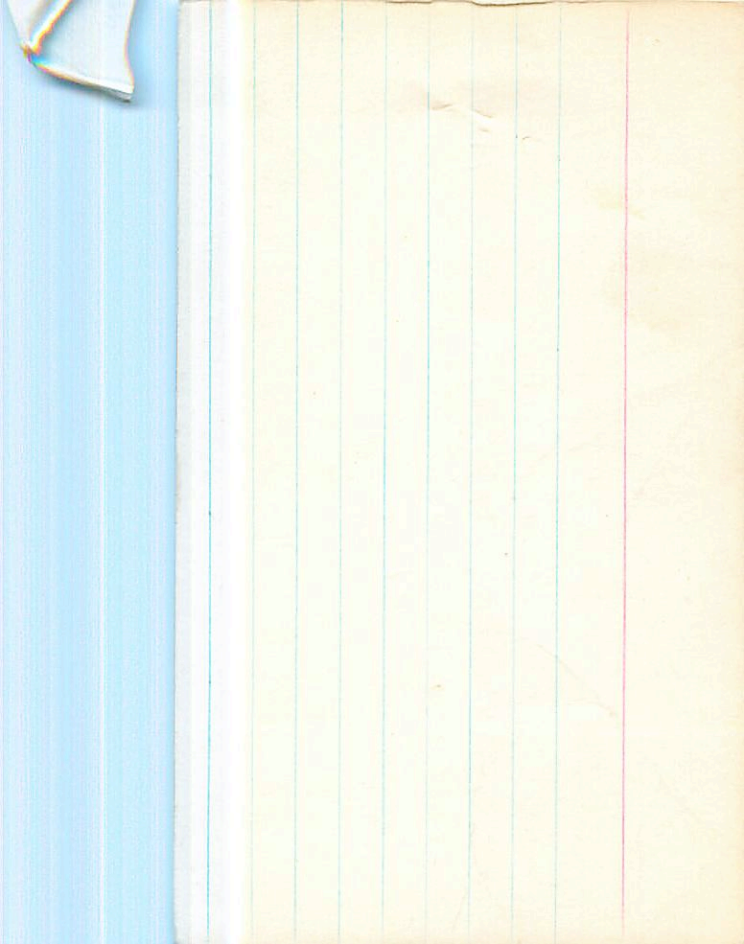
7.44 +373 15 mV 75

885

7.54 +0.39 26 mV 75

7.62 +0.38 30 mV 75

7.58 +0.38



1525

609

898

1 26 24 51+ 4C 7E

7.95 + 1.125 + 1.03 2014 511 + 556

7.98 + 1.125 + 1.015

716

6.6

500-8104

7.6

0.1

1019 - 083 Y

-4 + 10
1015 - 073



8442 +130216

01 27 10

+15 409 420
+14 22 866 +8365

8.68 -127 1091 -407 25 Dec 80 36"
8.65 -125 1076 -406 25 Nov 78
8.67 -136 1097 ~~-432~~ 14 Dec 78
8.67 -129 1090 -406 (3)

✓ 8.24 +1323 27 Nov 78
8.24 +1350 7 Dec 78
8.26 +1322

+160156

9081

01

28

30

+1659

8.11

5565

+124-1 +243

8.12 -264 954 -399 30000

8.11 -278 963 -401 28000

8.12 -270 948 -383 14000

8.12 -270 955 -394 (3)

126 ✓ 184 222 ✓

440 224 517

784 ✓ 791

+1218 7000

624

787

+279 2000

789 + 217

(24)

+160756

+293

9081

1 27 02

+16 56.5 8.1 6.5

6.57 + 0.525 + 0.02

6.52 + 0.195

6.62 + 0.545 + 0.025

6.24 595

1.35

+122 -0125 664

+123 -017

+133 -234

40

-4 +10

+00079 ± 5.2 - 0200 ± 5.4

0.4776 1855.3 +0084 26.65 - 1855.7

-4022 +00815-010 1.01

0.076 27.66

6.414 27.65 1934.53

+ 2 + 7

0.416 27.75

+009

+ 340

Var? -44.5 Huff

9202

1 29 00

+14 54 8.25

116

8.21 +1.57 +1.57 21 Dec 72

6.70 +1.20 22 Dec 72

8.13 +1.56 +1.57 24 Dec 72

6.72 +1.25 24 Dec 72

8.19 +1.47 +1.51 2 Dec 72

6.71 +1.26 30 Dec 72

8.28 +1.59 +1.57 20 Dec 72

6.82 +1.24 1 Dec 72

8.24 +1.54 +1.58 27 Dec 72

[6.77 +1.29 22 Dec]

8.08 +1.51 5 +1.57 4 Jan 73

6.84 +1.29 24 Dec 72

8.29 +1.55 +1.63 17 Jan 73

6.62 +1.23 5 Jan 73

21 Oct 23 8.18 +1.575 +1.525
 22 Oct 8.22 +1.56 +1.5
 8 Nov 8.28 +1.54 +1.54
 24 Nov 8.31 +1.57 +1.52
 24 Nov 8.35 +1.55 +1.54

6.77 +1.245 1.972.03
 6.77 +1.205 1.820.70
 6.82 +1.33 2.142.01
 6.75 +1.278 2.422.54

9.5

4

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+ am

5.7.1

-003
 - 3

-049
 + 2

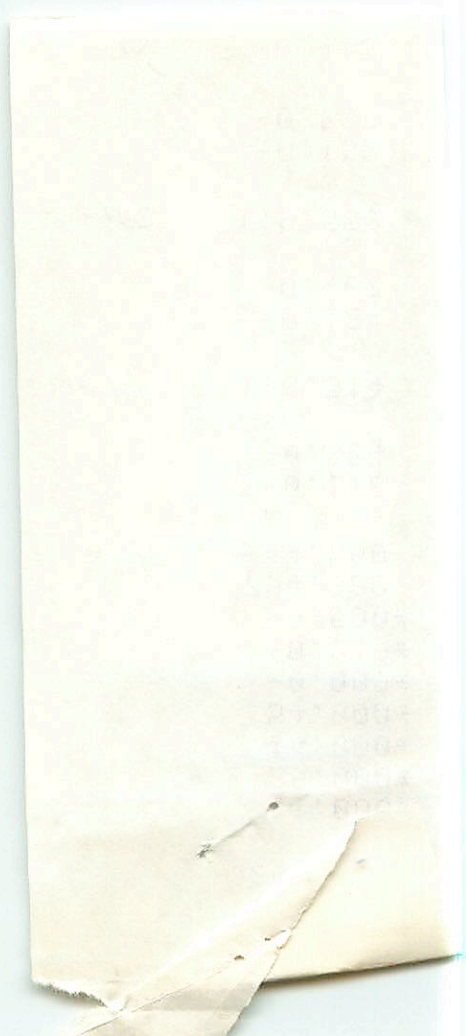
-006
 + 1
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 + 2.5
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-009
 -049

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9202.000*

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29.000*

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-0.009*

-0.049*

9.500*

70

794.328

-44.500

-0.118

0.504

-100

-116.514

-0.124

0.467

-103

-119.559

-0.162

-0.727

-75

-96.415

+156227
9313

01 36 45 715 56

+14-143 Var
781-0.8065

$$\begin{array}{r}
 2.782 \\
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$$\begin{array}{r}
 -139 \\
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 -137 \\
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$$\begin{array}{r}
 1141 \\
 1133 \\
 1118 \\
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 1139
 \end{array}$$

$$\begin{array}{r}
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 -446 \\
 -452 \\
 \hline
 -462
 \end{array}$$

4 more
 2.82075
 1.92078
 ③

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✓ 740

742

+0.329 2.2075

+313 7.8075

+10.25

+130829
12744

2 04 30 +14 28 9.48 +8565

-9 +14 -4-9

9.38 -92 1055 -435 1 Jan 80 1100"
9.41 -95 1045 -413 26 Nov 75
9.43 -114 1092 -455
9.47 -98 1050 -435 (3)

(X)

✓ 8.58 +0.345 5 Nov 78
8.56 +0.338 7 Nov 78
8.97 40342

+120321

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(+)

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6119921

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9267207

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9267207

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(3)

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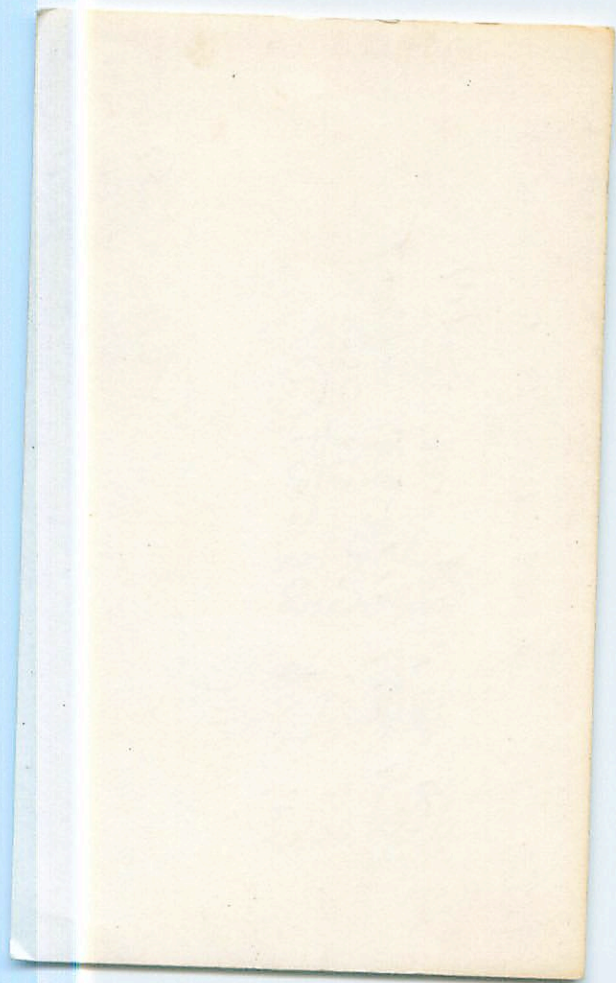
10.2595207

8.58

11.2367207

9.00

10.2595207



Zeyher-213

602550

13057 2 06 14 15 41 7.15 120

5.94 +0.805 30cent 72
 5.98 +0.8 ~~25~~ 22cent
6.02 +0.80 24cent 72
~~6.02~~ 7.08 +
 5.98 +0.81

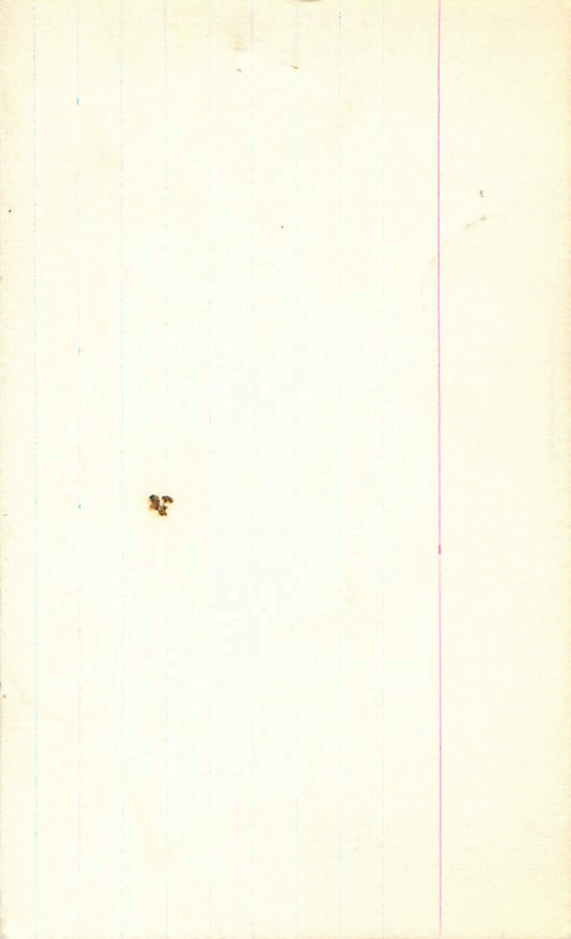
6.97 +1.63 +1.94 24cent 72
 7.03 +1.60 +1.96 24cent 72
7.00 7.1615 +1.65

2.06 1396 1423 -310 26 20078

(X) (1 mov) ✓ way 630
 13274 208 55 +15 24 8.74 60 -473 Hella

9.71	+10.78	+10.22	21 vert 72	7.41	+10.25 ¹⁵² 2 vert 75
8.64	+10.77	+10.19	29 vert 72	8.45	+10.255 24 vert
8.70	+10.77	+10.205	50 (60)	8.44	+10.265 30 vert 72
8.70	-250	9.54	-464 2 MVT	8.43	+10.260
8.74	-246	9.67	-403 25 vert 70		
8.72	-252	9.65	-453 26 MVT		262
8.74	-235	9.38	-424 25 vert 75		
8.74	-244	9.60	-457 18 vert 74		
8.73	-248	9.62	-454 (4)		

~~191~~



Aug 24

13274

2 07.4 + 18 15

-47.3

8.70 + 0.77 + 0.205 (2)

8.44 + 0.26

81.3

87.6

77

3.85
3.95

(6.1)

(3.6)

Wey 630

$$\begin{array}{r} -004 \quad -057 \text{ Rang} \\ + \quad 4 \\ \hline -053 \\ + \quad 2 \end{array}$$

$$\begin{array}{r} -004 \quad -057 \\ + \quad 2 \quad -4 \end{array}$$

$$\begin{array}{r} -002 \quad -055 \end{array}$$

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13274.000*

2.000*

7.400*

15.000*

15.000*

-0.002*

-0.055*

3.600*

52.481

-47.300

48

-91.5

-0.093

0.626

-38

-34.502

-0.169

0.370

-33

-26.377

-0.176

+140250
13296

02 09 05

+27-29
+14 55 +24.3

8.26 +1.09 150

(1/100)

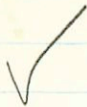
8.22 +20 1239 -441 25 Jan 80

8.21 +34 1213 -417 26 Jan 78

8.20 +34 1226 -432 25 Jan 78

8.21 +27 1232 -436 (2)

(17)



2.62 +0.438 7 Jan 78
2.57 +0.427 8 Jan 81
2.60 +0.433



$+130352$ ¹⁶⁹ 807 $-1 -15 +126$
 13597 2 11 55 $+14$ 09 $8.67+95+10$

(more)

~~$8.63 -24$~~ 1163 -404 $3 \text{ NOV } 77$
 $8.62 -17$ 1142 -435 $26 \text{ NOV } 77$
 $8.63 -30$ 1174 -414 $25 \text{ DEC } 77$
 $8.62 -24$ 1160 -418 (3)
 644

53
 18

164
 50
 143
 37
 2

8.10 $+0384$ $5 \text{ NOV } 78$
 8.10 $+1381$ $7 \text{ DEC } 78$
 8.10 $+0382$

61 kg

+36.8 kg

13884

2 13 45 + 16 05

8.0 MS

(X) 1 NOV

2 y → (11)

57

7.34

+0.460 24072

7.97
7.93
7.95

+1.34
+1.315
+1.33

+1.39 24072

7.34

+0.495 24072

7.99
7.95

+1.43
+1.41

24072

7.35

+0.485 24072

7.99
7.95

+1.43
+1.41

24072

7.34

+0.480 24072

7.99 + 80 = 1410 - 455 = 25072

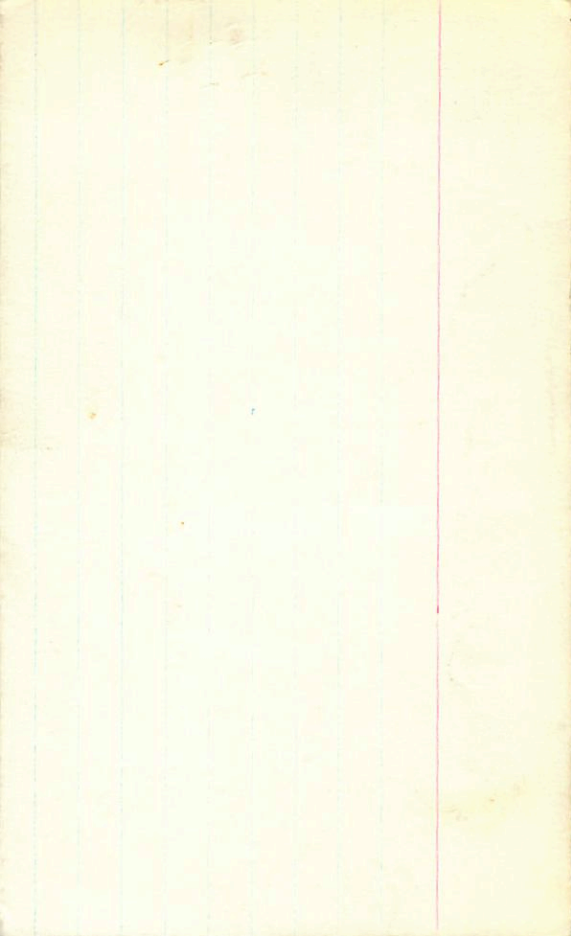
7.97 + 85 = 1383 - 473 = 26072

7.99 + 88 = 1391 - 443 = 25072

7.98 + 91 = 1413 - 473 = 24072

7.98 + 94 = 1402 - 457 = 24072

(7)



13884 2 14 +16 05 +36.8

7.95 +1.33 +1.41 (2)
7.35 +0.49 (2)

6.99

6.64

6.32

6.15

6.15

~~6.15~~ x 0.5

~~W 10/10/30~~

61 days

+037 -014 ✓
-8 +9

+034 -005
0 +20
+2 -4

+036 -007

+130865
14243

02 17 20 014 15 8.51-122.120

+4-16 +11-6

845 + 95 1477 - 549 262650
 845 + 97 1460 - 0961 654 548
 846 + 103 1470 - 0641 854 948
 846 + 103 1470 - 0641 854 948
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284 + 485 5125
 784 + 413 7225
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