

42911 6 12 15 -05 020

2.15677 II

+43

-9 03

~~(X)~~

$$7.36 - 105 \quad 1200 - 445 \quad 29 \text{ June } 87$$

$$7.35 - 101 \quad 1195 - 507 \quad 30 \text{ June } 87$$

$$\begin{array}{r} 7.36 - 103 \\ \hline 1194 \end{array} \quad - 494 \quad \textcircled{8}$$

~~(X)~~

$$6.45 \quad +0.315 \quad 10 \text{ June } 87$$

$$6.44 \quad +0.316 \quad 13 \text{ June } 87$$

$$6.45 \quad +0.316$$

43502

6 14 50 -20 11 75 110711

2.58 -8¹⁵ 1278^{0.5.6} -448^{0.11.5} 6484 +44

7.60 -12 1277 -478 74806 +21

7.61 -12 1306 -458 294871

7.59 -5 1291 -481 30487

7.60 ~~1291~~ ~~481~~ 30487

7.60 ~~1291~~ ~~481~~ 30487

7.07 +0.388 12/10/12

7.09 -40.387 13/10/12

7.09 +0.384

* 7.58 -403 1580 -478 6484

43572 ✓ 6 15 00 -23 05 +147

59 + 2018

8.57 336 887 -387

8.10 -340 895 -343

8.54 388 888 -340

2.13.67 2/2/80

2.12.8 2/8/80

2.13.2

9.20.11 371 140

571

2.1.15

(278)

(914)

4.5

9.20.11

43856 ✓ 06 17 40 +06 44. - 8.1 FEB
83 -58

441191

296-380 880-446 2.154 21 Jan 79

296-383 876-454 2.144 22 Jan

296-382 879-450 2.146

323 153 460 2.625

44019 6 18 20 -10 57 26 12 II

+39

-13 -24

(*)

7.29 +13 1312-539 29 12 17

7.28 +12 1315-540 30 12 17

7.28 +12 1314-540 @

7.27 6.07 2.07 (*)

6.77 +0.345 12 12 17

6.74 +0.340 13 12 17

6.78 +0.348

per

44023
+1801058

6 19 28

+18 814

26 27 III

(X)

+16

H₆ -19

762 = ~~227~~ 1312 - 449 260007
757 + 24 1307 - 445 200008
760 787 1310 54770

707 + 0479 12 Jan 2
711 + 0429 13 Jan
709 7021

(X)

ADBX

6" 35" -15035

6 35.5 -15 35.5

(A) 2423 B

1026 18" (5.77 6.5-III
7.65 +0.32- 924

A 5.72 519 243 429
x2 (203) (503)

AD5253

REG NO
MAY 2nd

7.64 -486 900	-245	2.220	18 Jun 76
7.65 -476 902	-237	2.214	17 Jun 76
7.67 -499 881	-247	2.217	10 Mar 76
7.69 -496 904	-234	2.229	16 Jun 76
7.67 -490 896	-242	2.220	
210	169	624	2.710

(629)

→ 5.37 +0.32 10 Dec 74 7.77+0.11 10 Dec 74

(11P) bank ✓

518
424
325

2423 6 35 17 -18 35

4714 588 253 424 239

5.70 -190 1018 -466

5.75 -178 1038 -571

5.71 -219 1033 -492

5.72 -196 1030 -480 (3)

7.64 -486 980 -248

7.68 -476 902 -232

7.67 -455 881 -247

7.66 -484 894 -243

5.70 +56 448
7.67 +02 401

10 Dec
5.37 +0.32 74
5.34 +0.31 13 Dec 74
5.36 +0.31 5

10 Dec
7.77 +0.11 74

2.220 19 Jan 76

2.214 14 Feb 76

2.217 10 Mar 76

2.217 (3)

7.74 40.11

2707

167 673

44420 6 20 40 -00 31.5 27642

75

-15-123

(20)

7.63 -284 950-426 294487

7.63 -284 957-432 304487

7.63 -284 954-429 (2)

425/223 181

(X) (Y)

344

(351)

244 40.202 107482

247 40.200 137482

246 40.201

44518

Ms. D. 11

45077

6 22

15

50

05 8.02 847D

6 22

25.7

-50

05 36 (1985)

(X) (X)

8.03 -178

1027

(3)

~~1027~~

+16.7

(X)

8.04 -183

1040

-509

+1 -14

8.06 -178

1046

-435

26 Dec 87

8.05 -176

1022

-420

29 Dec 87

(X)

8.06 -178

1035

-429 (4)

768

40293 13 Jan 82

8.03 -566

1322

-442

6284

*8.03 -571

1312

-437

5501

12 Jan 82

8.03 -570

1317

-440

5714

49204

44884

6

22

40

-20

56

8.3867-11

(+)

+19

-1 +15

(+)

8.15 -99 1149 -452 28 Jan 52

8.15 -119 1163 -464 29 Jan 51

Major

8.16 -106 1141 -453 30 Jan 51

8.18 -103 1145 -452 (2)

(+)

777 +0.335 12 Jan 52

776 +0.322 13 Jan 52

776 +0.329

45379 ✓ 106 25 55 -01 03 8.2 E377

8.3 +25
181258

810 -516 908 -141

819 -514 911 ✓

810 -516 910 ✓

141

141

142

2252

2243

2247

24"

23.025

22.479

46122 6 30 40 +06 48 7.7 6311

-5-

50-25-

(A) (A)

7.28-202 997-524 29.9.1987
 7.27-195 999-528 30.9.1987
 $\frac{7.28}{7.27} = \frac{997}{999} = \frac{524}{528} \text{ (2)}$

(B.5)

516 263 381 158 396

6-54 +0.30810 Jan 52
 6-53 +0.30712 Jan 52
 $\frac{6-54}{6-53} = \frac{+0.30810}{+0.30712}$

(A) (A)

516 275

46377

63205

+01

17 241247H

+11

-22-79

DD

6.50 +410 1512 -621 250087

6.50 +405 1514 -620 300087

6.50 +409 1513 = 620 ⊕

5.44 654

5.45 673

(F) ⊕ (X)

[8.24 +0.737] 12 June 2

[8.35 +0.755] 13 June 2

4.564 6 32 20 -22 355 8.08 6577

②

+379

-31+5

8.12-58 1224-514 290087

8.10-96 1236-518 300087

8.11-92 1230 516 ②

②②

2

AV

767 +0.312 12.10.12

271 +0.317 13.10.12

769 76314

47256? 6 35 10 -41 02 2.87 NOT

6 35 23.0 -41 02 33 (1986.5) +31

(+) (+) 2.88 -097 1134 -422 6.4 ft
2.90 -104 1136 -429 7 ft

2.92 -111 1152 -429 2.6 ft

(+) 2.91 -104 1144 -419 2.9 ft

~~2.90 -104 1142 -427~~ (+)

(+)

+ 2.88 -450 1434 -442

2.48 +0.335 12 ft

2.44 +0.330 13 ft

2.46 +0.332

RT (+) (+)

48688 ✓ 06 43 50 +10 47

+10⁰7353

• 0

8.03 - 264 973 - 330
8.02 - 257 948 - 317
8.02 - 263 960 - 323

²⁴
2.147 21 Jan 79
2.148 22 Jan 79
2.148

89092

9510156

GREEN
sect

sect

49317 A

Use in
92A

45559 06 46 10 44 59 256 11477

⑦

8.01 + 179 1509 - 481 25 Jan 22

7.58 + 179 1450 - 462 22 Jan 22

8.01 + 179 1509 - 481 25 Jan 22

256
- 9.5

256
- 8.3

⑦

7.21

7.18

7.20

+ 0.542 12 Jan 22

+ 0.534 13 Jan 22

+ 0.538

+

8M R22

50035 ✓✓ 6 47 00 -61 47.5 +2014

	8.46	-397	877	-257	2.165	9 Jun 80
	8.46	-407	880	-263	2.174	28 21 80
	<u>8.46</u>	<u>-399</u>	<u>882</u>	<u>-260</u>	<u>2.170</u>	
			253			
	302		162	653	2162	

123

8/2014

46435

6 47 21 48 24 14 15

(24)

+70

-12 +3

$7.62 + 216 \overline{1560} - 474 \overline{2565}$
 $7.57 + 204 \overline{1561} - 467 \overline{2965}$
 $7.60 + 212 \overline{1560} - 473 \overline{28}$

(24 + 2)

4.77
6.87
6.80

+0.583 12.62
+0.585 12.65
+0.584

50060 ✓ 06 50 45 +10 50 7.8 F92 +71

+10⁰1201

7.67 -337 896 -421 2.12921 Jan 79
7.65 -319 892 -424 2.12322 Jan 79
7.66 = 328 889 -422 = 2.126

370 163 489 2.555

50434 6 52 45 514 46.5 2.8 6574

12704 55

7.83 141 1086 -421 -14 -21

7.84 125 1094 -427 25 Jan 52

7.82 144 1102 -433 29 Jan 52

7.83 144 1098 -427 (3)

* 7.83 533 1374 -431 12 Jan 52

⊙ A

246

10.313 12 Jan 52

7.46

10.315 15 Jan 52

546

10.314

50746 ✓ / 06 53 30 + 02 38 8.1 FJD 741

+201859 ADDRESS AG-124
10 00 7 11

~~Walter~~ Aguirre ✓

11 204 27 134

834	-384	893	-439	2.159	1/24/82
823	-364	883	-424	2.157	23 June 78
821	-351	867	-466	2.165	22 June 79
820	-370	874	-445	2.160	

1454

2690

246

50067 6 50 16 -10 03.5 24 114 712

+7

12-21

~~7.16 + 217 1523 - 488 288~~
~~7.11 + 204 1519 - 470 264~~
7.14 + 210 1521 - 479 282

~~(R) (T) (X)~~
~~636 547~~
~~639 531~~
~~633 539~~

[8.71 + 0.630] 12 Jan 22

[8.70 + 0.613] 13 Jan 22

50735 ✓ 06 5305 -8 44.5 8.3 F02⁺⁵⁵

8.35	-506	895	+147	2.255	24 Jan 79
8.35	-521	894	+150	2.263	13 Jan 79
8.37	-527	914	+130	2.253	20 Jan 79
8.30	-524	910	+144	2.254	21 Jan 79
8.37	-524	903	+147	2.254	(4)
	172	184	1065	2.251	

Var

51002 ✓/ 06 54 55 +14 32 9.2 F4 ⁺²⁶ 10
+140.494 (X)

215
8.18 -443 875 -390 2.200 23 Jan 79
8.20 -451 846 -351 2.193 21 Jan 79
8.14 -448 847 377 2.206 22 Jan 79
8.20 -447 890 -382 2.200 (3)
254 1123 730

52340 ✓ 06 59 55 +02 09.5 8.3 F₄ E₂

8.15 -421 867 -374 2.187 20 Jan 75 24"
8.14 -413 866 -378 2.177 21 " "
8.14 -417 866 -378 2.182

296 Mr 534 2465

2.23 FGE

104 2003 - 65 - 105 + 51

20 20 00

✓

85985

7.36	-396	872	-418
<u>7.34</u>	<u>-398</u>	<u>864</u>	<u>-427</u>
7.35	-397	868	-425

2.153	-9	2.144
<u>2.151</u>	<u>-2</u>	<u>2.149</u>
2.151		2.149

53590

2 04 30 -00 45 26.6872

(X)

*7.26 443 1489 -450 11 June 86 +11

7.26 -57 1198 -430 11 June 84 +18 -31

7.41 -44 1203 -452 28 June 82

7.37 -55 1204 -441 29 June 82

~~7.87 -50~~ 1202 -440 (3)

(X) (X) (X)

6.87 -40374 12 June 82

6.41 -40374 13 June 82

6.89 -40374

54489 7 08 05 102 17 25 69 17

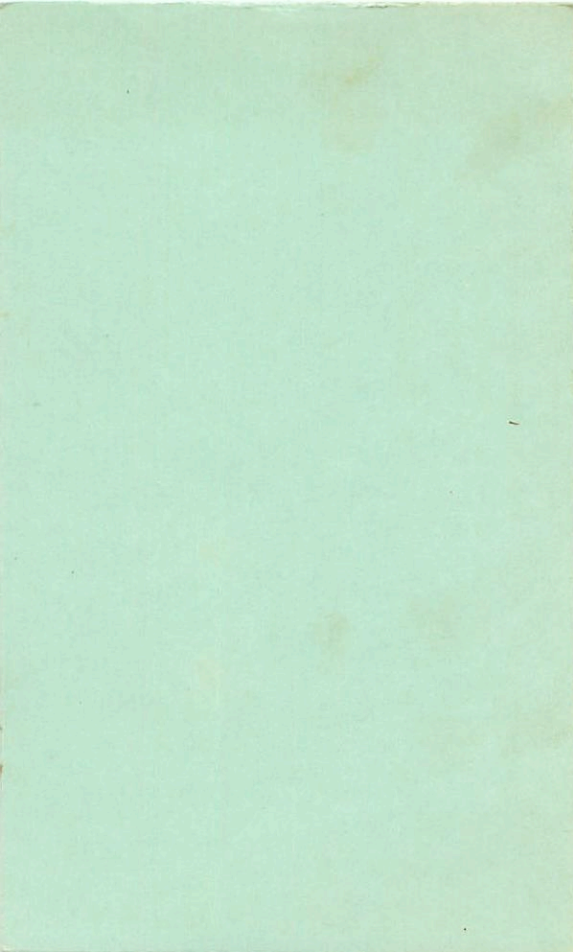
100

7.27 +77 1337 -473 29
7.23 +68 1343 -472 29
7.25 +72 1340 -472 29

(2)

(1) (1)

661 10.86 12.2
661 10.86 12.2
661 10.86 12.2



55154 7 09 10 -46 15.5 8.19 GFTD

~~(X)~~

21.5

8.26-126 1105-424 28452-5 +9
 8.27-124 1089-425 28452
 8.27-127 1097-425 28452

5

~~(X)~~

7.82 - 40.324 28452
 0.56
 7.82
 40.324 28452
 40.324 28452
 7.82

55376 $\sqrt{\sqrt{}}$ 09 50 45 39 114.1

866 F23

Fm 550

$$\begin{array}{r} 5 \\ \hline 0008 + 029 \\ \hline -008 + 030 \\ \hline \end{array}$$

$$\begin{array}{r} 868 = 469 \\ 867 \quad 474 \\ \hline 868 \quad 472 \end{array} \quad \begin{array}{r} 978 - 149 \\ 986 - 151 \\ \hline 982 - 150 \end{array}$$

$$\begin{array}{r} 2243 \quad 9 \text{ per } 10 \\ 2284 \quad 2 \text{ per } 10 \\ \hline 2238 \end{array}$$

2.1
6.5

226 257 766 2776

178

22

55054 ✓ 07 10 45 +10 34 8.2
+100,448 29 F7E -45

8.09 -368 866 -435 2.153 23 Jan 78 24"
8.08 -363 868 -437 2.168 23 Jan 79
8.08 = 366 867 = 436 2.160
340 193 474 2625

55055 ✓ 7 10 38 +06 48 8280E +1

(A)

8.34 -489 989 -179 2.227 22 Jan 84
8.32 -452 851 -152 2.244 20 Jan 76
8.33 -489 856 -157 2.228 22 Feb 79
8.33 -488 852 -160 2.228 (2)

210 167 264 209

55 ~~24~~ ✓ 7 11 38 -08 40 80 80 100 124

50 1794

new part

8.40-324 812+378 2.216 5 Mar 29
 8.41-328 806+355 2.215 21 Jan 29
 8.40-326 809+386 2.216

N

1 1/2

5 1/2

⊙

new part

203 F8#

56145 ✓

7 12 25 -53 57.5 +0.5

785	← 336	881	- 420	2.128	9/10 80
788	- 328	882	- 426	2.134	2/10 10
786	- 332	882	- 423	2.129	

55760

7 12 35 -21 05.5 A9

-20° 1586

-26 Var

-25 +5

(14)

8.42 494 894 -143 2.241 30 Jan ✓

8.43 496 903 -139 2.243 31 Jan ✓

8.42 495 900 -141 2.242

hceps

01918+17

7.77 +0.383 0.148 0.345 2.589

$\mu > 0.5$

5750 ✓ ✓ 7 21 40 -09 00 8.3 A4/II 147

801575

Amth. in der ...
≡

(1)

7.92	-530	892	+110
7.92	-525	891	+102
7.91	-534	895	+100
7.92	-530	892	+106

2.282	22 Jan 54
2.276	20 Jan 54
2.277	22 Jan 54
2.278	(3)

58274 7 22 50-62 15 205 6577

(X) 7.14-116 1143-485 25 Jan 76-3
2.10-114 1146-491 30 Jan ✓
7.12-115 1144 488

?

(X) (X) July 10.300 28 Jan 81
✓ July 10.307 12 Jan 82
July 10.303 (2)

58121 7 23 25 406 11.5 7.767 III

(X) (X)

7.47 29 1323 6.57 20 Jun 14
7.93 34 1318 6.45 29 Jun 11
7.45 32 1320 6.45 (2)

AS (X) (X)

7.42 10.352 12 Jun 12
7.57 10.345 13 Jun 12
7.48 10.348

58477 ✓ 7 25 20 +18 34 83 F2E +39

+159615

with 7.7 F0 4^S W 0.2 N

5

②

8.21 - 452 - 912 - 154 2.239 234²⁴ 28

8.22 - 452 - 915 - 123 2.235 22 Jan 24
8.22 912 914 = 134 2.237

54076/7 7 26 40 -21 06 7.7 85 + Δ

(X)

2.60 198 953 456 257 ^{van} ^{longer}
2.58 -205 947 460 2.153 307 ^{van} -20 -9
2.59 -202 950 458 2.153

(X)

7.19 +0.258 257 87
7.21 +0.290 127 127
7.20 +0.244

59980 ✓✓ 7 31 20 -00 27 8.1 ^{7.8} 1750 +25

(A) (A)

771	408	891	-335	2.173	8 Jan 84
770	392	876	-348	2.168	23 Jan 78
769	388	877	-348	2.180	22 Jan 79
<u>770</u>	<u>382</u>	<u>(862)</u>	<u>(-324)</u>	<u>2.173</u>	7 Jan 84
770	392	876	-334	2.173	(4)

60215 ✓ 7 32 00 -20 45 86 190 452

J-Pump

(X) - 8.48 - 437 876 - 190 2.204 23 Jan 84 ⁰⁴¹²⁵
8.65 - 431 874 - 236 2.197 20 Jan 79
- 8.45 - 423 868 - 208 2205 22 Jan 79
2207

May 8.46 - 430 872 - 144 2204 May