

SUV ml 1.6533

45.0110

(632)

[C]

f-y

M,

C,

R

430

1.025

325

~~632~~

540

635

395

3075

total

-6.1 5.15

S Val (3)

7.93 -233 898 +155	2.187 06.10.19 Jan 81
8.26 -99 983 -125	2.151 02:00 21 Jan 81
8.64 -23 1023 -236	2.142 01:55 22 Jan 81

25 Jan 84

ST Ved

9.72	+88	947	-135	2.165	07:40	46m 83
9.83	+134	961	-153	2.165	06:40	56m 83
9.78	+119	966	-163	2.165	05:30	39m 83
9.71	+99	954	-148	2.168	04:20	26 Jan 84

17 Nov 8 44 20 50 - 55

ST Vol 8 44 20 50 - 55

21.7 ✓ 9.56 + 58 880 - 7 2.182 07:35 27 Nov 87

17.3 ✓ 9.73 + 117 947 - 166 2.155 07:58 Nov 87

✓ 9.80 + 157 982 - 243 2.164 07:30 29 Nov 87

✓ 10.08 + 160 1031 - 296 2.156 07:15 16 Jan 87

✓ 9.71 + 47 914 - 123 2.181 07:40 17 Jan 87

9.44 - 16 874 + 42 - 220 2-06:30 18 Jan 87

9.58 + 55 929 - 91 2.176 06:25 19 Jan 87

9.97 + 145 1009 - 266 2.164 07:10 21 Jan 87

9.64 + 33 911 - 77 2.183 07:10 23 Jan 87

9.46 + 1 881 + 51 2.199 08:05 24 Jan 87

~~3 Dec 83~~  
3 Dec 83  
4 Dec 83

TKM(2)

7.50 750 936-85 2.165 07:05 16 Jan 87

8.00 118 962-142 2.161 06:50 21 Jan 87

8.90 97 970 183 2.147 06:40 26 Dec 87

9.63 97 945-144 2.155 06:35 12 Jan 87

V 1162 Aug 121

→ ~~July 22, 23, 24, 28, 29~~

7.58 -241 917 +29 2.191 06:35 1st floor

~~11 Oct 82~~

7.72 -173 968 -90 2.178 06:25 2nd floor

7.89 -117 1005 -215 2.157 07:20 3rd floor

7.79 -156 986 -139 2.164 05:50 8th floor

7.93 -106 1001 -207 2.153 05:00 10th floor

7.77 -139 977 -156 2.156 03:30 55th floor

7.57 -241 926 +001 2.192 04:45 19 Aug 83

7.66 -174 949 -94 2.161 01:35 2nd floor

7.85 -720 995 -201 2.148 01:30 30th floor

83

26 May

31 May

6 June

10 June

11 June

1 Oct 83

2 Oct 83

7 Oct 83

1162 Agl 19 51 15 -11 255

30 July 59  
15 July 19





7985      20    50    40    +28    10:5    5.4 F5E8

Travel

5.4 - 6.1  
4.44 Prop

⊕ ⊗  
✓

5.65-314	948-59	2.158	08:15	1060	16" 180
6.07-242	1005-201	2.149	06:10	12"	"
5.45-405	912+132	2.187	03:15	270	180
6.07-245	993-201	2.153	03:30	29"	"
6.06-241	989-197	2.146	03:25	30"	"
5.59-344	939-3	2.166	05:20	230	180
5.85-278	984-163	2.157	05:20	24"	"

2.157



4.0 days

424

02 17 30 +89 09 2.5

Pelamin

19" } 8.9 Feb

~~dropping~~ ~~handy for~~ ~~books~~

MB

204 -364 997 -67 2.159 07.10 27.00 FD

FF 209 -353 969 -58 2.161 07.20 29.00 FD

2.00 -365 986 -53 2.161 07.40 30.00 FD

per 1208

244 111 111

345 249 866 2640

2640

360

(Pa)

3387

72774 8 34 22 +15 34 =

249 ✓

9 33 53 +14 41

648 60 11

441 204 511

6.58 -270 +928 -311 142176

6.56 -278 916 -296 152176

6.54 -271 927 -344 162876

6.56 -273 924 -277 349

~~6.38~~ +0.218 26.25

6.30 +0.217 27

6.32 +0.214

438 145 549

564

1119

6.51  
6.28

Not to 25



GG Val

9 12 05 -43 24

1.47 X00  
8.0 - 8.5

Sheet

"

(110)

op 1/4 m - 1.5

02:20

822-118 841 + 215 2333 3000

5/11

075 119 1149 2845

(110)

RVLW	933	+413	1228	-215	03:40	28 Jan 82
	934	+425	1213	-212	02:20	29 Jan 82
	930	+411	1192	-175	01:45	30 Jan 82
	931	+402	1193	-235	01:45	31 Jan 82
9.28	+392	1199	-218	01:30	17 Feb 82	
9.12	+307	1204	-244	01:45	5 Feb 82	
8.68	+234	1092	-332	01:55	29 Feb 82	
8.65	+226	1116	-352	01:20	20 Feb 82	
8.61	+232	1100	-396	01:10	25 Feb 82	
8.59	+240	1085	-400	01:00	26 Feb 82	
8.54	+211	1089	-390	00:50	4 Mar 82	
8.74	+319	1265	-303	00:15	21 Mar 82	
8.75	+329	1249	-252	00:20	23 Mar 82	

5x NY

08 44 15 -46 16

7.37 Vio  
8.60  
9.5 Gals

Du 1 only

✓ ✓ ✓

2.146

RR

Jan 18, 19, 20, 21, 22

7.99 -216 905 +137 2.107 06:25 20 2180

7.55 -222 887 +150 2.176 05:05 29 2180

8.06 -170 900 +168 2.175 04:40 1 mar 80

8.59 -37 100% -174 2.133 04:30 4 mar 80

8.59 -96 978 -150 2.146 05:25 6 mar 80

8.32 -162 935 -37 2.163 05:00 7 " "

8.01 -233 894 +149 2.182 04:25 8 " "

8.06 -206 884 +178 2.173 04:35 9 " "

8.64 -248 983 -187 01:20 22 mar 80

Apr. 17, 18, 19, 20  
Red



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SXVed(2)

07:30

7.66 +0.311 22 Nov 80

7.61 +0.317 08:00 23 Nov 80

8.39 -83 981 -142 25 Nov 80 7.96 +0.358 06:10 42481

8.67 -31 1033 -228 2.150 27 Nov 80 <sup>07:15</sup> 7.69 +0.305 63:00 15249

8.64 -61 997 -171 2.140 28 Nov 80 <sup>06:55</sup> 7.97 +0.356 00:55 12445

8.43 <sup>-134</sup> 905 -108 2.157 29 Nov 80 <sup>07:00</sup> 7.57 +0.298 02:10 15690

8.07 -229 904 +227 2.147 30 Nov 80 <sup>07:20</sup> 7.95 +0.390 02:00 15697

8.06 -222 906 +133 2.189 31 Nov 80 <sup>06:50</sup> 8.04 +0.440 01:50 19445

8.63 -33 1016 -117 - 07:00 25 Dec 80 8.14 +0.411 01:50 20695

8.72 -39 1034 -233 - 07:00 26 Dec 80

8.02 -235 - 984 +161 8.175 07:25 28 Dec 80

8.02 -235 - 984 +161 8.188 07:30 28 Dec 80

6587 ✓  
6588 ✓  
6589 ✓

50 25 50 75 100 125 150 175 200 225 250 275 300 325 350 375 400 425 450 475 500 525 550 575 600 625 650 675 700 725 750 775 800 825 850 875 900 925 950 975 1000

3680  
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3700

Van ✓	852-184	519	-09	2.155	4 May 03:00
✓	854-252	488	+120	2.194	6 May 03:40
✓	857-225	897	+95	2.173	15 May 01:00
✓	859-151	897	-115	2.151	27 May 01:00
✓	862-250	988	+413	2.177	3 May 00:10
✓	861-242	902	+104	2.171	3 May 23:45
✓	883-149	935	-35	2.150	5 May 23:50
✓	879-141	999	+10	2.161	7 May 00:05



4522714)

8.65-243	890	+103	2.172	05:25	5 June 83
8.64-250	891	+108	2.170	08:15	8 June 83 /
8.67-228	890	+63	2.181	05:15	6 June 83
8.75-199	913	+17	2.166	04:00	7 June 83
8.74-199	924	-4	/	06:00	7 June 83
8.76				08:15	7 June 83

244116.27 + 5.89 = 71

55

87-96 Van  
92-00.5

9 33 00 -36 32

9.21-314 903-2 2.17 06445 8 Mars 80

9.00 -352 886 +71 2.17 605.10 9" "

9.10 -352-884 +105 2.18 9 05.10 14" "

9.36-222-943-112-2.15 1 05.00 2.15 15 Apr

9.39-222-955-144 2.14 5 02.25 3 May 80

9.60 -170 990-204 2.18 5 02.05 4 May 80

9.32-298 896 57 2.14 9 02.00 6 May 80

9.00 -371 899 +197 2.18 4 01.50 7 May 80

( 9.37 -223 956 -169 2.13 0 23.45 30 June 80

~~9.57-244 933-147-2.13 4 19.00~~

T Aunt ✓

✓ No. 271 89  
✓ 271 89

April 6

83  
8 Nov

18 Nov 87	55+	915-21E-6C8	874-212-915	+55+	2.169	03:35	7 Nov 87
		888-288	881-288	-14	2.166	01:35	8 Nov 87
		888-288	881-288	-8	2.158	01:35	9 Nov 87
		878-241	848-14E-878	+56	2.176	00:55	10 Nov 87
		869-221	904-5C+	606-1E-678	2.180	07:10	24 Nov 87
		878-184	914-10	615-8C8	2.167	07:25	25 Nov 87
		874-174	926-5-	6C8	2.168	07:40	26 Nov 87
		872-223	901-10C+	2C8	2.176	07:57	27 Nov 87
		914-254	910-1E+	15E-1918	2.180	07:10	28 Nov 87
		913-224	888-114	888-2918	2.175	04:15	19 Dec 87



65227(2)

865 243 890 +103  
864 250 891 +108  
867 -228 890 +63

2.172 05:25 5 Jan 83  
2.170 08:15 5 Jan 83  
2.181 05:15 6 Jan 83

8.63 -239 903 +100

2.177 06:30 7 Jan 83

8.73 -210 910 +39

2.168 05:45 29 Dec 80

8.60 251 903 +129

2.188 05:05 16 Jan 81

8.67 -219 905 +85

2.174 04:25 17 Jan 81

8.78 -192 925 +4

2.169 04:40 18 Jan 81

8.79 -198 930 -22

2.164 04:50 19 Jan 81

8.60 245 899 +127

2.187 04:25 21 Jan 81

8.69 215 910 +77

2.179 03:45 22 Jan 81

8.82 -194 927 +9

2.154 03:40 23 Jan 81

8.82 -195 969 -4 +82  
8.66 -227 899

2.181 03:30 24 Jan 81  
2.184 05:00 25 Jan 81



→ 22 Jan 84, 23 Jan 84,

↑ Amt(2)

9.74 -149	1016 -26	2.141 08:00	27 Nov 80
9.51 -241	933 -142	2.134 08:00	27 Nov 80
8.92 -381	976 +254	2.194 07:55	29 Nov 80
9.17 -289	926 +6	2.151 07:50	30 Nov 80
9.36 -233	968 -738	2.149 07:35	31 Nov 80
9.14 -297	913 +37	2.165 07:35	16 Jan 81
9.35 -221	952 -125	2.157 08:00	17 Jan 81
9.19 -281	929 +9	2.160 07:20	28 Jan 81
9.27 -250	924 -53	2.157 06:10	1 Jan 84
8.89 -404	889 +279	2.206 06:35	23 Jan 84
9.12 -316	918 +41	2.167 07:30	24 Jan 84

30 Mar 81  
31 Mar 81

AHwd

5.54	-341	943	+055	2.174	01:00	18 Apr 79
5.75	-327	965	-052	2.160	02:45	15 Apr 79
5.77	-307	968	-073	2.168	04:00	17 Mar 80
5.73	-348	948	+28	2.159	04:00	4 Mar 80
5.97	-358	948	-10	2.162	05:10	6 Mar 80
5.52	-415	944	+134	2.177	04:25	" "
5.65	-360	951	+33	2.164	04:00	" "
5.85	-314	959	-44	2.150	04:10	9 Mar 80
5.59	-345	939	+110	2.152	03:00	13 Mar 81
5.91	-342	955	-12	2.175	04:35	24 Mar 81

AH Vol (3)

553	-413	932	+135	2.199	05.05	25 Feb 11
552	-425	921	+124	2.195	03:00	31 Mar 11
571	-360	940	+46	2.176	02:00	1 Apr 11

3232 ✓✓ R17 12:45  
08 11 15 -46 35  
5.83 -331 954 02:45 25 Jan 79  
5.70 -341 943 +18 06:25 23 Jan 79

ATVcl  
5.50 + 60  
RT Down

5.82 -314 ~~1165~~ ~~443~~ 15 Jan 79 07:40

5.52 -293 904 +158 15 Dec 78 08:05

5.74 -358 962 +9 16 Dec 78 07:10

5.82 -327 971 -33 25 Dec 78 06:20 and Feb 16

5.87 -325 969 -47 26 " " 06:00

5.82 -319 1165 -443 15 Jan 79 07:40 ✓ Check

5.84 -313 959 -53 03:10 24 Dec 78

5.88 -315 955 -65 06:20 20 Jan 79

5.77 -353 959 -70 06:00 21 Jan 79 07:50 22 Jan 79

Don On  
Feb 12 13  
Feb 16

5.44 +0.178 07:10 2700275  
5.35 +0.189 04:50 28 " "  
5.53 +0.197 00:05 28 mg 29

Jan 18, 20, 25, 81 265-83 mis

7 Feb 81

Jan 27  
SFB

817-059	983-243	2.146	04:30	8 Mar 50	264
833-477	1002-273	2.141	04:20	9 Mar 50	
782-206	868 +10	2.179	03:55	16 Mar 50	
824-48	974-250	2.139	06:00	20 "	
932-53	1007-274	2.140	04:50	29 Mar 50	
775-210	880 +35	2.189	04:15	1 Mar 50	
820-44	990-254	2.135	04:10	8 Mar 50	
803-66	971-214	2.145	04:10	2 Mar 50	
773-221	890 +53	2.178	05:40	6 Mar 50	
796-111	840-128	2.193	09:00	7 "	

37 00 -47 17.5



FM Ag 1 ~~Oct 82~~

~~285, 182 295, 182~~

53 837 +209 901 -172 2.187 05:50 30 June 82

6 July 83 824 +135 835 -57 2.215 04:40 9 July 82

12 July 83 804 +79 828 +101 2.210 03:20 N July 82

19 June 83 804 +102 867 +5 2.197 02:00 5 July 82

13 June 83 827 +199 889 -153 2.167 01:45 5 July 82

864 +261 972 -230 2.179 04:15 26 July 84 MD

6 July 83

5, 6 Sept 83



174494

~~Aug 20 B~~~~Aug 21 B~~Aug 28 BSept 9 B

+9.47224

FN Aug

19

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9.0-9.75

805?

Sept 17, 18

1.3 on 10 Aug

8.68 +205 102 ✓ -236 - 02:55 50" 1.3

and 8.80 +58 906 -62 2.166 03:35 200" 1.3

8.25 +40 939 -107 2.161 03:00 21"

8.40 +144 965 -145 2.152 03:00 22"

8.55 +192 983 -188 - 02:55 23"

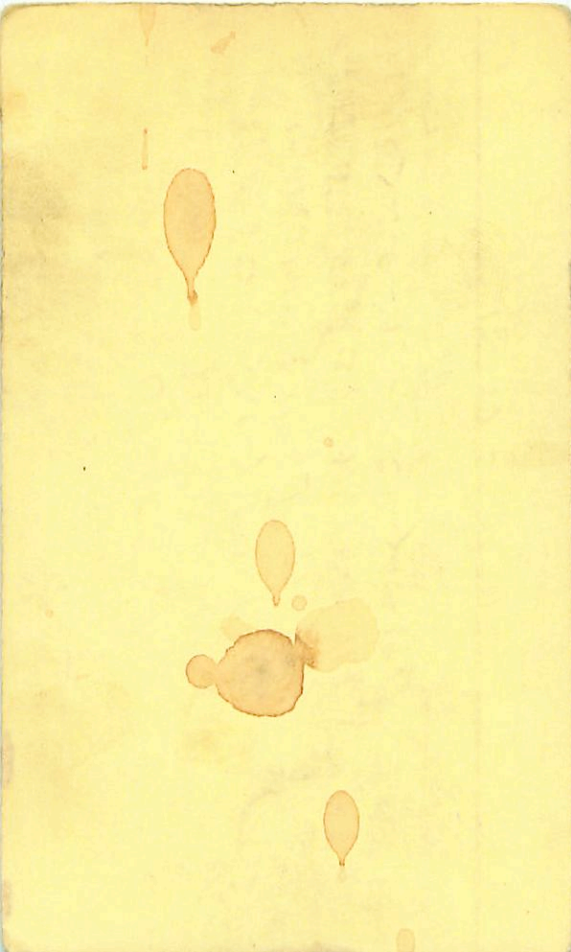
8.66 +200 1009 -217 - 02:40 24"

8.67 +176 1000 -256 - 02:50 60" 1.3

8.50 +110 955 -223 - 02:50 7" "

8.40 +75 933 -128 2.1730 3:00 8" " "

6 June 13  
4 July~~Sept 26 B~~~~Sept 27 B~~~~Sept 29~~  
30



FN Proj (2)

28 July 84, 29 July 84 ←

8.24 +109 931 -123

2.161 08:00 15 June 84

8.44 +156 956 -163 check (2.147) 07:30 16 June 84

8.15 +21 884 -6

2.172 07:50 2 July 84

Red: ( 8.41 +147 920 -210

2.166 02:10 19 Sept 83

8.54 +194 1005 -168

2.167 04:25 29 July 84

8.91 +204 993 -196

2.155 05:00 30 July 84

1002 +0  
at 0.25

~~5 July 83~~

) Sept 83, 9 Sept 83

6 June 83

~~30 Oct 83~~  
6 Oct 83

~~7 Oct 83~~  
8 Oct

~~10~~