	6.6	16	24	13.8	45	18
	Reset		14.1	46	18	
	from 6.62		14.18	14.18 BR WT		
	to	11.0	0	14.4	47	18
	11.0	27	6	14.7	48	18
2023	11.1	28	6	14.92 DC		HILL
GREENBRIER	11.13 F	RR BI	ΕD	15.0	49	18
ENDURO	11.2	29	6		50	18
0.0 00 30		30	6			
Reset					51	18
from 0.30		31	6	15.9	52	18
to 1.10	11.5	32	6	16.2	53	18
1.0 02 24	11.6	33	6	16.5	54	18
3.0 07 24	11.7	34	6	16.8	55	18
3.20 RWT	11.8	35	6	17.1	56	18
3.4 08 24	11.9	36	6			
3.8 09 24					57	18
4.03 LWT	II.9/ RVVI		17.40 RWT 17.7 58 18			
4.08 LWT						
4.2 10 24	12.1		6	17.88	i i	
4.6 11 24	12.2	39	6	18.0		18
4.85 BR WT	12.3	40	18	18.3	00	18
5.0 12 24	12.6	41	18	18.6	01	18
5.08 SWT	12.88 LWT		18.65	ST WT		
5.4 13 24	12.9	42	18	18.9	02	18
5.43 BL WT	13.2	43	18	19.2	03	18
5.8 14 24	13.20 XX	<u> </u>		19.5	04	18
6.16 RWT	13.5	Ι	18	19.61		
6.2 15 24		SW		19.8	E	
	<u> </u>			. • 1 •		-

20.01 SW	Γ	23.8	27	6	27.9 46 18
20.1 06	18	23.9	28	6	27.99 SWT
20.33 SW	Γ	 	+		28.15 SWT
20.4 07	18	24.0		6	28.2 47 18
20.49 RW		24.1	30	6	28.44 SWT
20.7 08	18	24.16	Υ	Γ	28.5 48 18
21.0 09	18	24.2	31	6	28.69 RWT
21.3 10		24.3	32	6	28.8 49 18
21.37 SW7		24.4	33	6	28.86 RWT
		24.42		2	29.05 SWT
21.6 11		24.44			29.1 50 18
21.9 12		24.5	Τ	r	29.4 51 18
21.98 SW	Γ				
22.2 13	18	24.6			29.7 52 18
22.5 14	6	24.88 24.9	1		30.0 53 18
22.6 15	6		-		30.3 54 18
22 7 46	C	25.2	31	10	30.36 SWT
22.7 16	6	25.5	38	18	30.6 55 18
22.8 17	6	25.69	SW7	Γ	30.84 SWT
22.9 18	6	25.8	39	18	30.9 56 18
23.0 19	6	26.1	40	18	31.2 57 18
23.1 20	6	26.14 SV	XX TV	(DR	31.5 58 18
23.10 SW	Γ	26.4	41	18	31.8 59 18
23.2 21	6	26.40) SW	Γ	32.01 BL WT
23.3 22	6	26.7	42	18	32.1 00 18
		26.90) LW	[
23.4 23	6	27.0	43	18	32.4 01 18
23.5 24	6	27.3	44	18	32.64 LWR 32.67 BL WT
23.6 25	6	27.6			32.7 02 18
23.7 26	6		TU		VA.1 VA

33.0 03 18	42.9 22 18	49.42 RBT
33.3 04 18	43.02 SWR	49.8 41 24
33.52 XXX GR	43.2 23 18	50.2 42 24
33.6 05 18	43.5 24 18	50.6 43 24
33.60 LWT		
33.9 06 18	43.8 25 18	51.0 44 24
33.97 SWT	44.1 26 18	51.4 45 24
34.2 07 18	44.4 27 18	51.8 46 24
34.33 SWT	44.7 28 18	52.2 47 24
34.5 08 18	44.90 LGR	52.6 48 24
34.59 RWR	44.98 RGR	53.0 49 24
34.64 LGR	45.0 29 24	
34.8 09 18	45.4 30 24	53.4 50 24
35.1 10 6	45.53 RWR	53.8 51 24
Free Zone	45.70 LFC	54.2 52 24
from 35.10	45.8 31 24	54.6 53 24
to 40.00	46.2 32 24	55.0 54 24
35.62 RBT	46.6 33 24	55.39 RWR
38.53 RGR	47.0 34 24	55.4 55 24
40.0 59 6		
40.00 GAS STOP	47.4 35 24	55.8 56 24
Reset	47.41 SWT 47.46 RWT	56.2 57 24
from 40.00	47.8 36 24	56.57 RWT
to 42.00		56.6 58 24
42.0 19 18	48.2 37 24	57.0 59 24
42.3 20 18	48.22 RWT	57.30 SWT
42.37 LBT	48.6 38 24	57.4 00 24
42.42 RFC	48.80 SWT	57.57 RWT
42.48 BL FC	49.0 39 24	57.8 01 24
42.6 21 18	49.4 40 24	<u> </u>

58.2 02	24	63.1	21	6	67.9	45	18
58.32 SWT							
		63.2	22	6	68.2		
58.6 03		63.3	23	6	68.23		
58.77 SWR 58.81 BL W	<u></u>	63.4	24	6	68.5	47	18
59.0 04		63.5		6	68.8	48	18
					69.1	49	18
59.4 05	24	63.6	26	6			
59.42 LWR		63.7	27	6	69.4		
59.57 RWT		63.8	28	6	69.40		
59.8 06	24				69.7		
60.2 07	24	63.9		6	69.91		
60.6 08	24	64.0	30	6	70.0	52	18
		64.1	31	6	70.3	53	18
	64 10 RGR			2	70.50	SWT	•
61.30 SWT		64.2	32	6	70.6	54	18
61.4 10		64.3		6	70.9		
61.8 11	24				70.90 F		
62.2 12	6	64.4	34	6	71.2		-
62.3 13	6	64.5	35	6	_		
62.36 RBT		64.6	36	6	71.5	57	18
62.4 14	6	64.7	37	6	71.70		
			7 LFC		71.8	58	18
62.5 15	6		T		72.08	SWT	-
62.6 16	6	64.8		SU	72.1	59	18
62.7 17	6		t Ctrl		72.23	SWT	•
	6	64.8		_	72.4	00	18
			SWI		72.59	SWT	-
62.9 19	6) SW1 2 SW1		72.7	01	18
62.96 RBT		66.95			72.92	LWT	•
63.0 20	6	67.3			73.0		
						- 	

73.3	03	18					
73.59	SWT	-					
73.6	04	18					
73.9	05	18					
74.2	06	18					
74.5	07	18					
74.61 l	BL W	R					
74.69	LWT	•					
74.8	80	18					
75.1	09	18					
75.4	10	18					
75.67	SWT	-					
75.7	11	18					
76.0	12	6					
76.06 RBT							
76.1	13	6					
76.2	14	6					
76.3	15	6					
76.4	16	6					
76.5	17	6					
76.6	18	6					
76.7	19	6					
76.8	20	6					
76.83	RWI						
76.9	21	6					
Reset							
from 76.90							

to	78.0)0
78.0	32	30
Star	t Ctrl	
78.0	32	30
79.12	LW	Γ
79.41	SW	Τ
79.99	RWI	R
80.21	RW	T
80.7	4 BR	
81.35	LW	Γ
Know	n Ct	rl
81.5	39	30