			16	6.6	24	45	13.8	18
				Reset		46	14.1	18
			fr	om 6.6	2	14.18 BR WT		
			to 11.00			47	14.4	18
			27	11.0	6	48	14.7	18
	2023		28	11_1	6	14.9		HILL
GF	REENBRI	ER		.13 RR BI	ED	49	15.0	18
	ENDURO		29	11.2	6			
00	0.0	30				50	15.3	18
	Reset		30	11.3	6	51	15.6	18
fr	om 0.3	30	31	11.4	6	52	15.9	18
	to 1.1	0	32	11.5	6	53	16.2	18
02	1.0	24	33	11.6	6	54	16.5	18
07	3.0	24	34	11.7	6	55	16.8	18
	3.20 RW1	_	35	11.8	6			
08	3.4	24				56	17.1	18
09	3.8	24	36	11.9	6	57	17.4	18
	4.03 LWT			1.97 RW		1	17.40 RW	<u>Γ</u>
	4.08 LWT		37	12.0	6	58	17.7	18
10	4.2	24	38	12.1	6	1	17.88 SW	Γ
11	4.6	24	39	12.2	6	59	18.0	18
	.85 BR W	/T	40	12.3	18	00	18.3	18
12	5.0	24	41	12.6	18	01	18.6	18
5.08 SWT		12.88 LWT		18.65 ST WT				
13	5.4	24	42	12.9	18	02	18.9	18
5	.43 BL W	Ţ	43	13.2	18	03	19.2	18
14	5.8	24		0 XXX BF			19.5	18
(6.16 RWT	<u> </u>	44	13.5	18		19.5 19.61 SW	
15	6.2	24		3.75 SW		05	19.8	18
				J. 1 J J J J J		UJ	13.0	10

00 04 OWT					4.0			
	20.01 SW		27	23.8	6	46	27.9	18
06	20.1	18	28	23.9	6	2	27.99 SW	T
20.33 SWT						28.15 SWT		
07	20.4	18		24.0	6	47	28.2	18
2	20.49 RW	Τ	30	24.1	6	2	28.44 SW	T
08	20.7	18	2	24.16 SW	Ţ	48	28.5	18
	21.0	18	31	24.2	6		28.69 RW	<u> </u>
			32	24.3	6	49	28.8	18
I	21.3	18		24.4	6	ļ	28.86 RW	<u> </u>
	21.37 SW	[29.05 SWT		
11	21.6	18	ļ	24.42 LDF			29.1	18
12	21.9	18		24.44 RD				
	21.98 SW	<u> </u> 	34	24.5	6	51	29.4	18
	22.2	18	35	24.6	18	52	29.7	18
			2	24.88 SW	Ţ	53	30.0	18
	22.5	6	36	24.9	18		30.3	18
15	22.6	6	37	25.2	18			<u> </u>
16	22.7	6					30.36 SW	T
17	22.8	6		25.5	J	ļi	30.6	J
		U		25.69 SW			80.84 SW	<u> </u>
18	22.9	6	39	25.8	18	56	30.9	18
19	23.0	6	40	26.1	18	57	31.2	18
20	23.1	6	26.1	4 SWT XX	(DR	58	31.5	18
	23.10 SW	<u> </u>	41	26.4	18			
21		6	2	26.40 SW	<u></u> Г	59	31.8	18
				26.7	18		2.01 BL W	/ I
22	23.3	6		26.90 LW		00	32.1	18
23	23.4	6	43		18	01	32.4	18
24	23.5	6				3	2.64 LWF	₹
			44	27.3	18	32	2.67 BL W	/ T
25		6	45	27.6	18	02	32.7	18
26	23.7	6	L		j	<u> </u>		<u> </u>

03	33.0	18	22	42.9	18	4	49.42 RB1	<u></u>
	33.3	18		13.02 SWF	₹	41	49.8	24
	.52 XXX (23	43.2	18	42	50.2	24
_	33.6	18	24	43.5	18	43	50.6	24
	33.60 LW	<u>Г</u>	25	43.8	18	44	51.0	24
06	33.9	18		44.1				
	33.97 SW	Γ	26		18	45	51.4	24
07	34.2	18	27	44.4	18	46	51.8	24
	34.33 SW	Γ	28	44.7	18	47	52.2	24
08	34.5	18		44.90 LGF		48	52.6	24
3	34.59 RW	₹		44.98 RGF		49	53.0	24
	34.64 LGF	2	29		24	50	53.4	24
09	34.8	18	30	45.4	24			
10	35.1	6		15.53 RWI		51	53.8	24
	Free Zone	•		45.70 LFC		52	54.2	24
fre	om 35.	10	31	45.8	24	53	54.6	24
t	o 40.00)	32	46.2	24	54	55.0	24
	35.62 RB		33	46.6	24	5	5.39 RWI	₹
	38.53 RGF		34	47.0	24	55	55.4	24
59		6	35	47.4	24	56	55.8	24
40.0	00 GAS ST	IOP		47.41 SW	J			24
fr	om 40.0	nn	4	17.46 RW	Γ		56.57 RW	<u> </u>
	to 42.0		36	47.8	24		56.6	24
19		18	37	48.2	24		57.0	24
			4	18.22 RW	Γ		57.30 SW	<u> </u>
	42.3	18 -	38	48.6	24	00	57.30 SW	24
42.37 LBT 42.42 RFC			4	48.80 SW	Γ		37.4 57.57 RW	ļ
42.42 RFC 42.48 BL FC			39	49.0	24	01	57.8	1 24
21	42.6	18	40	49.4	24	UI	37.0	4

02	58.2	24	21	63.1	6	45	67.9	18
5	8.32 SW	Γ	22	63.2	6	46	68.2	18
03	58.6	24	23	63.3	6	6	88.23 SW	<u> </u>
	8.77 SWF		24	63.4	6	47	68.5	18
	3.81 BL W				6	48	68.8	18
04	59.0	24	25	63.5		49	69.1	18
		24	 26	63.6	6	50	69.4	18
	9.42 LWF 9.57 RW		27	63.7	6		69.40 LW	
06	59.8	24	28	63.8	6	51	69.7	18
			29	63.9	6		69.1 69.91 LW	
07	60.2	24	30	64.0	6		70.0	18
08	60.6	24		64.1	6		70.3	18
09	61.0	24		04. I 64.10 RGF			70.50 SW	
6	1.30 SW	Γ		64.2	`	54	70.0	18
10	61.4	24						
11	61.8	24		64.3	6	55		18
12	62.2	6	34	64.4	6		0.90 BL W	_
13	62.3	6	35	64.5	6		71.2	18
ļ	62.36 RB	l	36	64.6	6		71.5	18
14	62.4	6	37	64.7	6		71.70 SW	
15	62.5	6		64.77 LFC	<u> </u>		71.8	18 -
			38	64.8	30		72.08 SW	
16	62.6	6		Start Ctrl			72.1	18
17	62.7	6	38	64.8	30		72.23 SW	
18	62.8	6		35.17 SW			72.4	18 _
19	62.9	6	ļ	65.90 SW			72.59 SW	
	52.96 RB1	! Г		66.12 SW			72.7	18 -
20	63.0	6		66.95 RW	г 18		72.92 LW	18
			TU	01.0	10		1 010	- •

03	73.3	18
7	73.59 SW	, B
04	73.6	18
05	73.9	18 18
06	74.2	18
07	74.5	18
74	l.61 BL W	R .
	74.69 LW	Γ
08	74.8	18
09	75.1	18
10	75.4	18
7	′5.67 SW	Γ
11	75.7	18
12	76.0	6
	76.06 RB1	–
13	76.1	6
14	76.2	6
15	76.3	6
16	76.4	6
17	76.5	6
18	76.6	6
19	76.7	6
20	76.8	6 6 6
7	'6.83 RW	
21	76.9	6
	Reset	
fro	om 76.9	90

	to 78.00
	32 78.0 30
	Start Ctrl
	32 78.0 30
	79.12 LWT
mm;	79.41 SWT
	79.99 RWR
······································	80.21 RWT
······································	80.74 BR
	81.35 LWT
	Known Ctrl
	39 81.5 30