	7.10 LSR	12.89 LWR		
	7.2 18 18	12.99 LFC		
	7.30 RSR	13.13 RFC		
	7.5 19 18	13.2 35 36		
	7.8 20 18	13.39 LFC		
		13.69 RFC		
2024	8.1 21 18	13.8 36 36		
Pine Barons	8.24 LBT	14.02 LFC		
Clock Run Enduro	8.4 22 18	14.16 RFC		
0.0 00 36	Reset	14.4 37 36		
	from 8.54	14.51 LFC		
0.00 LBT 0.05 LBT	to 8.57	Reset		
0.06 RBT	8.7 23 18	from 14.63		
3.0 05 36	8.90 RFC	to 14.80		
	9.0 24 18	14.63 RFC		
3.6 06 18		15.0 38 36		
3.72 LSR	9.3 25 18	15.14 LFC		
Reset	9.6 26 18	15.23 RFC		
from 3.76	9.9 27 18	15.6 39 ³⁶		
to 4.02		16.00 SFC		
4.2 08 18		16.2 40 ³⁶		
4.5 09 18	10.5 29 18	16.26 LFC		
4.8 10 18	10.8 30 18	16.8 41 36		
5.09 SSR	11.1 31 18	16.80 RFC		
5.1 11 18	11.10 SFC	Reset		
	11.37 SFC	from 17.23		
5.4 12 18	11.4 32 36	to 22.80		
5.7 13 18	11.65 SFC	22.8 51 18		
6.0 14 18	12.0 33 36	22.80 LWR		
	12.14 LWR	23.1 52 18		
6.3 15 18	12.14 LVIK			
6.6 16 18	12.6 34 ³⁶	23.15 RSR		
6.9 17 18	12.60 RFC	23.4 53 18		
	IZ.OU RFC			

23.55	SSF	2	46.5	36	18	from	52.88
23.7	54	18	46.50				53.25
23.99	SSF	2	46.8	37	18		S SSR
24.0	55	18	47.1			ļ	MEMORY
24.3	56	18	47.10	.1		OF,	
24.6	57	18	47.4			53.4	
24.9	58		47.7		18	53.7	
25.2	59		48.0		18	54.0	
25.5	00		48.3			54.3	02 18
			48.54			54.6	03 18
25.8			48.6			54.9	04 18
25.88	T		48.76	.]		54.92	
			48.9	T		55.06	RFC
26.7	03	36				55.2	05 18
27.18			49.2		18	55.22	2 LFC
27.18	T T		49.5	46	18) LFC
27.3		36	49.8	47	18	55.5	06 24
27.9	05	36	50.1	48	18	ļ	RSR
	set	4.0	50.4	49	18		RFC
from							07 24
	43.4		50.7	50	18		4 LFC 3 LFC
	B LSR		51.0	51	18		08 24
28.13 GA	AS AN		51.3	52	18		RSR
		36	51.6	53	18	_	09 24
44.1		36	51.81	SWF	2		2 RFC
44.37			51.9	54	18		10 24
	33		52.2	55	18	<u> </u>	7 LFC
	34	36	52.5	56	18	57.34	4 LFC
				57	18	57.5	11 24
45.9	35			set	10	57.9	12 24
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57.96 RSR	64.7 29 24	71.5 42 36
58.09 RFC	64.76 BLSR	71.54 RFC
58.3 13 24	65.1 30 24	72.1 43 36
58.7 14 24	65.42 RFC	72.40 LFC
58.78 LFC	65.5 31 24	72.46 LFC
58.85 LFC	65.58 RFC	72.7 44 36
59.1 15 24	65.9 32 24	72.74 RFC
59.5 16 ²⁴	66.21 LSR	72.80 RFC
59.50 RSR		73.07 LFC
59.64 RFC	66.3 33 24	73.14 LFC
59.9 17 24	66.31 LFC	73.3 45 36
	66.7 34 36	73.42 RFC
60.19 LFC	67.00 RWR	73.48 RFC
60.28 LFC	67.13 RFC	73.76 LFC
60.3 18 24	67.3 35 36	73.82 LFC
60.7 19 24	67.74 LSR	73.9 46 36
60.78 RSR	67.81 LFC	74.10 RFC
60.86 RFC	67.9 36 ³⁶	74.19 RFC
61.1 20 24	68.39 RWR	74.48 LFC
61.31 LFC	68.44 RFC	74.5 47 36
61.38 LFC	68.5 37 36	74.50 LSR
61.5 21 24	69.02 LSR	75.1 48 36
61.78 RSR	69.07 LFC	Reset
61.9 22 24	69.1 38 36	from 75.18
61.95 RFC		to 80.50
62.25 RSR	69.7 39 36	
62.3 23 24	69.80 LWR	80.5 57 18
	69.96 LSR	80.50 RSR
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from 62.45	70.28 LSR	81.1 59 18
to 63.88	70.3 40 36	
63.9 27 24	70.39 RFC	81.4 00 18
64.3 28 24	70.9 41 36	81.50 SSR
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82.0	02	18	105.1	0 RB	Τ	113.08 LSR
82.3			05.7	43	36	13.2 04 18
82.6			06.3	44	36	113.32 RFC
			06.9	45	36	13.5 05 24
82.9			07.5			113.58 LSR
82.90			0 0			113.72 LFC
83.03 83.09			08.1	47	18	13.9 06 24
83.5	1		108.1	``!		14.3 07 24
			08.4	48	18	114.57 RSR
84.1	07	36	08.7	49	18	114.63 LFC
84.7	08	36	108.8			14.7 08 24
84.73	B RB1	_	09.0	50	18	114.90 RSR
85.3	09	36	09.3			114.95 RFC
	10	36				15.1 09 24
			109.5			115.31 LSR
86.5	11	36	09.6			115.33 RFC
87.1	12	36	09.9	53	18	15.5 10 24
87.7	13	36	10.2	54	18	15.9 11 24
88.3	14	36	110.31	BLS	R	116.13 LSR
88.9			110.44	1	R	16.3 12 24
			10.5	55	18	116.60 LFC
89.5			10.8	56	18	16.7 13 24
89.76	ĭ		11.1	57	18	116.91 LSR
90.1	1/	36				117.03 RFC
	set		11.4		18	17.1 14 24
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to 1	04.	68	12.0	00	18	117.64 RSR
90.69			112.09	BRS	R	17.9 16 24
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90.7	18	36	12.6			118.24 LFC
104.6	8 LB	Τ				18.3 17 24
05.1	42	36	12.9	03	18	18.7 18 24

118.9	8 RSF	3
19.1	19	24
119.4	· · · · · · · · · · · · · · · · · · ·	
19.5	20	24
119.53 119.6		
19.9	ĭ	
119.9	ii	
120.0	9 RFC	}
20.3	22	24
Re	set	
from '		
	21.0	
21.9	26	24
22.3	27	24
22.7	28	24
122.9	Ĭ	
23.1	29	24
23.5	30	24
23.9	31	24
24.3	32	24
247	00	
24.7	33	24
24. <i>1</i> 125.0	II	
	4 SB	
125.0 25.1	4 SB 34	Γ 24
125.0 25.1 25.5	4 SB 34 35	Γ 24 24
125.0 25.1 25.5 25.9	34 34 35 36	Γ 24 24 24
125.0 25.1 25.5	34 35 36 37	Γ 24 24 24 24
125.0 25.1 25.5 25.9 26.3	34 35 36 37 7 SB	Γ 24 24 24 24

27.1	39	24				
127.47 SBT						
27.5	40	24				
27.9	41	24				
128.1	2 RB	Γ				
28.3	42	24				
128.30 LSR						
128.30 OB CHK						
END						
at 128.30						