

ICO CheckMate & ProComp program for 49er'09

Line#	CheckMate	ProComp	Mileage	
01	SPEED	SPed	0.00	18
02	RESET	rSEt	1.30	to 2.85
03	SPEED	SPed	3.00	24
04	SPEED	SPed	10.20	30
05	SPEED	SPed	15.20	24
06	RESET	rSEt	15.50	to 18.50
07	SPEED	SPed	17.20	15
08	SPEED	SPed	19.70	22
09	SPEED	SPed	20.80	25
10	SPEED	SPed	25.80	32
11	SPEED	SPed	27.40	24
12	RESET	rSEt	27.66	to 31.00
13	SPEED	SPed	37.00	15
14	SPEED	SPed	40.00	18
15	PAUSE	FrEE	40.00	18:00
16	RESET	rSEt	40.10	to 41.00
17	SPEED	SPed	41.50	24
18	SPEED	SPed	42.30	26
19	SPEED	SPed	52.70	33
20	RESET	rSEt	53.00	to 53.20
21	SPEED	SPed	53.80	36
22	SPEED	SPed	56.20	20
23	SPEED	SPed	58.20	15
24	RESET	rSEt	59.40	to 61.35
25	PAUSE	FrEE	61.50	9:00
26	SPEED	SPed	62.20	18
27	SPEED	SPed	62.50	24
28	SPEED	SPed	64.10	28
29	SPEED	SPed	64.10	28
30	SPEED	SPed	65.50	30
31	SPEED	SPed	66.50	21
32	SPEED	SPed	69.30	17
33	SPEED	SPed	71.00	22
34	SPEED	SPed	74.30	18
35	SPEED	SPed	75.20	24
36	SPEED	SPed	76.40	25
37	SPEED	SPed	83.90	33
38	SPEED	SPed	85.00	30

KNOWN CONTROLS: Because it's up to each club to declare Known Controls we may not have included any in this program. If you wish to enter Known Controls, which affect only the instrument's Next Possible calculations, check with the club then do so.

To enter a Known Control select KNOWN (CheckMate) or cont (ProComp), enter the mileage where the control is located, then enter a 2 or 3. The 2 or 3 represents the miles of free zone BEFORE a Known, so the correct value for each Known must be entered. Since all Knowns have 3 miles of free zone AFTER them, your instrument automatically uses 3 for it's calculations while in a race.

Good luck and have a safe, enjoyable ride!

Please share this program with other riders at the race.
Also, please check out the ICO website at www.icoracing.com