

Dr	BARRY BAKER						
Track / City_FT. MYERS, FL							
Event	2003	WINTERNATIONALS	_ Date	FEB.	11-15		

1	DA	NT	QП	SP	ISI	٩O	
1			C-10				

CASTER ____6° __X_9° ____12° ANTI-ROLL BAR __ none CAMBER ___3 ° 3960 kit TOE-OUT, .5° X 1717 front blade kit TOE-IN ____

45° blade setting RIDE HEIGHT 5.5 mm ACKERMAN __X__ STD (3857 ball ends) DROOP __5_ ___ opt. (6270 ball ends)

BUMP STEER SPACERS ____ 0 " **DRIVESHAFTS** _X_ MIP __ other

1	\mathbf{a}	7	ГS	П	\sim	211	
-	40						
					3	-	\mathbf{c}

BODY **TOWER MOUNTING** _X_ threaded _ inner hole X_middle hole ___ other ___outer hole SPRING (color) PURPLE CAMBER LINK X inner hole __ outer hole OIL <u>70</u> wt PISTONS # 3 ARM MOUNTING _ inner hole

SHAFTS X unobtainium

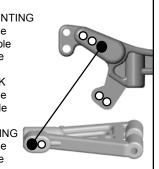
X outer hole STD

REAR SUSPENSION

CAMBER 3 ° ANTI-ROLL BAR ___ none _X_3960 kit TOE-IN ____2_° BUD'S RACING .078 RIDE HEIGHT ____6 mm DRIVESHAFTS X MIPDROOP 5 other

REAR SHOCKS

TOWER MOUNTING BODY X threaded other X inner hole ____middle hole SPRING (color) PURPLE outer hole OIL _70_ wt **CAMBER LINK** X inner hole PISTONS # 3 ___ outer hole SHAFTS ARM MOUNTING X unobtainium ___ inner hole X outer hole ____ STD



OTHER

FRONT TIRES JACO NITRO SHOES 40° FRONT INSERTS _____ FRONT WHEELS ___ REAR TIRES JACO NITRO SHOES 45° REAR INSERTS _____ REAR WHEELS _____ TIRE ADDITIVE _____ X_none TRACK WIDTH X STD (gauge) (in./mm)

FUEL BRAND O'DONNELL NITRO _____ 20% ____ 30_%

ENGINE BRAND O'DONNELL/PICCO XP12

__ pull start ___X_ non pull start __X__ .12 _____ .15 ENG. TEMP. _____ °

CARB RESTRICTOR X none none

ONE-WAY ____ none __X front

CARB ____ rotary __X slide valve

SOLID AXLE ____front ____rear

FRONT DIFF SETTING

REAR DIFF SETTING 1/4 OUT

BODY PROTOFORM

RADIO AIRTRONICS M8

ST. SERVO AIRTRONICS 94757

THR. SERVO AIRTRONICS 94737

1st GEAR PINION / SPUR 21 / 54

2nd GEAR PINION / SPUR $\stackrel{27}{-}$ / 48

Single Speed: PINION / SPUR ____ / ____

CLUTCH X 2 shoes 3 shoes

*CLUTCH SHOES ____ not cut __X cut CLUTCH SPRINGS ____STD _X_ other

COPPER GLOW PLUG TYPE O'DONNELL 77

TUNED PIPE ASC DUAL CHAMBER

TRACK CONDITIONS

X none (oz./gm)

WEIGHTS

SURFACE X smooth ____bumpy TRACTION ____low ___medium X high COMPOSITION ____concrete X_asphalt ___ carnet specify: NOTES Track was high bite on Sat. (Main day). Other cars were flipping over

RACE COMMENTS

QUALIFYING POS. 4TH FINISH ¹ MAIN A NOTES Car was very easy to drive for 45 mins. on this high bite track.

CAR COMMENTS

NOTES *Clutch shoes were cut down 4mm and a small 3/32hole drilled in them. Also I used 45° rears in the Main due to tire wear in the long race.