aloma	GRZ SI	WP SHEET
Name:	Date:	
	Event:	
Track Indoor Tight Smooth Hard Packed Blue Groove Wet Conditions Outdoor Open Rough Loose/Loamy Dry Dusty	Low Bite High Bite Med Bite Other	
Front Suspension		1
Toe:	Rack Type Bellcrank Ty	
Ride Height:		
Camber:		
Caster: Sway Bar:	L—Outside	
Oil:		
Piston:	B	
Spring:	Inside – Middle –	
Limiters:	Outside _	
Spindle Height:		
Axle Spacer:		
Steering Type:	Short	
Bump Steer:	Long	<i>v</i>
	Notes:	
Shock Location:		
VLA:		
Front Wing:		- Tor
Rear Suspension		Middle Bottom
Toe:		
Pivot Support: Ride Height:	□ RHD 2— 1—	
Camber:		
Rear Hub Spacing:		HA O
Drive Shafts/Outdrives:		
Sway Bar:		
Oil:	Outside	@ 3 2 0
Piston:	Middle	
Spring:		0
Limiters:		
Camber Link:	Short	
Shock Location:	Long	
	Notes:	
Wing Position/Mount:		
Body & Wing Type: Battery Position:		
Weight Placement Tires: Type Compou (Mark with "X") Front:		Motor:
		- Spur: _ Pinon:
Rear:        Notes:		
Weight of		
each pieceoz. Ee environmentel thenely, print only lineeded		_ Reverse rotor D
Construction and an and the court of the cou		outing