



Name:		Date:		E	vent:	
City: S	tate:	Track:				
	Hard Packed ☐ Blue Groove		☐ Low Bite	•		
Front Suspension	Differentials	☐ Dusty				
Toe:	Front: Standard Smart	. 1	Ackerr	man	1	
Ride Height:	Spring Wire Dia.		)			
Camber:	Qty of Springs:				4 -	(23)
Caster Block: 17.5 20	Ramp Plate:		3		2-	
Spindle Height: □High □Low	Grease:		2-		1—	
Wheel Hex:	Diff Fluid:		1>			
Sway Bar:	Center: □Standard □Sma			ВА		3 0
Piston/Oil:	Spring Wire Dia.:				Outside	4-68
Shock Type:□Bladder□Emulsion□Vented	Qty of Springs:		<b>A</b>	R 17.5°	Inside	1—
Spring:	Ramp Plate:					
Pills: A B	Grease:					
Overall Shock Length:	Diff Fluid:					
Drag Link/Ackerman:	<b>Drive Shaft</b>				00	V
Bump Spindle: Link:	Front: □CVA □UNI					
Camber Link:	Rear: □CVA □UNI		Notes:			
Shock Location:	Arm Inserts					
Receiver Battery Type:	Front:□None □Plastic □Ca	rbon				
Weight:  Rear Suspension	Rear:□None □Plastic □Car	bon				
Shocks: □FWD □Back Shot Toe/D Pill:  Anti-Squat/C Pill:	□Vented		Wing Setur Ving Type: Vicker Bill:	Q.250 C	- Outside Inside	8 7 4 9 6 7 6 2 2 1 8 1 1 8 1 1 1 1 1 1 1 1 1 1 1 1 1
Engine Engine:	Fuel: Head Clearance					
Pipe/Header:			T: a		`amana, d	Incort
Clutch Shoes and S		Front: <sub>.</sub> Rear: _				Insert