

SETUD SUBST (SIGHTIGE)



				<u> </u>		
_{Name:} Todd Hodge		Date:			Event:	
City: State: Track			:General Setup			
	☐ Hard Packed ☐ Blue Groov ☐ Loose/Loamy ☐ Dry	/e ☑ Wet ☐ Dusty	□ Low Bite ✓ ☑ Med Bite		;	
Front Suspension	Differentials		Acker		Bump Steer	
Toe: 2 degrees of toe-out	- Front: 🛚 Standard 🗖 Small	rt	Lon	2	Up Down	
Ride Height: 27mm	Spring Wire Dia:		() () () () () () () () () ()		·	<i>C</i>
Camber: -1	Qty of Springs:	I		N		
Caster: Stock	Ramp Plate:		8			2
Sway Bar: 2.3mm	Grease:					·
Piston/Oil: 54/37.5wt	Diff Fluid: 5000wt Losi			В	Ou	tside
Spring: Silver	_) Ir	nside 3
Limiter/Droop:	- Center: Standard □ Sn	nart			/	
Overall Shock Length: 95mm	- Spring Wire Dia:		//////////////////////////////////////			
Steering Ackerman: Long	- Qty of Springs:——					
Bump Steer: Down	Ramp Plate:	- 1				
Camber Link: 2/A	- Grease:					
Shock Location: 2/Inside	Diff Fluid: 7000wt		Notes:			
Rear Suspension	- Dili i idid.					
Toe: 3 Degrees						
Anti-Squat: 3 degrees						
Ride Height: 29mm		_				
Camber: -2 degrees						
Rear Hub Spacing: Back					3—— 2——	XY AR
Sway Bar: 2.3mm				DCBA ////	1	
Piston/Oil: 55/30wt						1
Spring: Green			f		Outside	
Coverall Shock Length: 106.5mm					Inside	
Camber Link: 2/B						
Shock Location: #2/Inside						
Rear Diff Fluid: 2000wt						
Power Train						
Motor: 1700kv Bat	tery: 4S LiPo 5000Mah		Notes:			
Spur: 45t	,		-			
Pinion:						
ESC	<u> </u>	Tires	T		0	Insert
Throttle Limit: 0	_		Type XBT		Compound Red	Insert Losi Yellow
Motor Timing: High		Front:	Eclipse		Red	Losi Yellow
Drag Brake: 4	-	Rear:				
Braking %: 20	-	Notes:				
BEC Voltage: 6.0	-					
Initial Acceleration: High	-					
Neutral Deadband: 3						