



Name:		Date:		Event:		
	State:	Track:		E voiit.		
	☐ Hard Packed ☐ Blue Groove		☐ Low Bite	☐ High Bite		
	_	☐ Wet		Other		
Front Suspension	Differentials					
Toe:	Front: Standard Smart				(Oa	
Ride Height:	Spring Wire Dia:				3—	
Camber:	- Qty of Springs:				2/	
Caster:	Ramp Plate:				'	
Wheel Hex:	Grease:			Inside –		_ \
Sway Bar:	Diff Fluid:			Outside —	3 08	
Piston/Oil:	-				2 - 66	
Spring:						
Limiter/Droop:	1 ' -					
Steering Ackerman:	1 ' '			TITTO 6		
Bump Steer:	1 '	"				
Camber Link:		—				
Shock Location:	- Diff Fluid: ————	—		لا		
Receiver Battery Type:	-					
			Notes:			
Rear Suspension	•					
Roll Center: 🗆 HRC 🗆 LRC 🗀 HRC FV	vd/LRC Rear					
Toe:		_	Wing Setup			
Anti-Squat:			Wing Type:			
Ride Height:				r: 1 .250 1 .500	0 □ None	
Camber:		— I	Wicker Bill:	□.250 □.350 □	□ None	
Rear Hub Spacing:		— T			None 3	
Wheel Hex:					2	
Sway Bar:				ОСВА		
Piston/Oil:					1 \	
Spring:		-		_ Outsid	ġ————————————————————————————————————	
Limiter/Droop:		-	(do) /© /
Camber Link: Shock Location:		_				6
Rear Diff Fluid:						
Near Diff Fluid.		_	HATI			
			U-LILL	100		
Engine						
Engine:	Fuol:		Notes:			
Glow Plug:						
_						
Pipe/Header:	Geaning.	-				
Clutch Clutch Shoes and	d Springs Info	ires	Туре	Comp	ound In:	sert
Clutch Shoes and					ourid	
((((((((((((((((((((((((((((((((((Rear:				
	1	Notes:				

LOSI 8IGHT/8IGHT-T RTR





Name: 81GHT Standard Setup		Date: Event:
City: S	tate:	Track:
	Hard Packed Blue Groove Loose/Loamy Dry	e
Front Suspension	Differentials	
Toe:2° Toe Out Ride Height:27mm Camber:1° Caster:Stock Wheel Hex:Standard Sway Bar:2.3mm Piston/Oil:54mm/40 wt Spring:Silver Limiter/Droop:95mm Steering Ackerman:Long Bump Steer:Up Camber Link:3 Shock Location:2/Outside Receiver Battery Type:6V/NiMH	Front: Standard Smart Spring Wire Dia: Qty of Springs: Ramp Plate: Grease: Diff Fluid: 5000 wt Center: Standard Smart Spring Wire Dia: Qty of Springs: Ramp Plate: Grease: Diff Fluid: 7000 wt	Inside Outside 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Rear Suspension Roll Center: DHRC DLRC DHRC FWG Toe: 3° Anti-Squat: 3° Ride Height: 29mm Camber: -2° Rear Hub Spacing: Back Wheel Hex: Standard Sway Bar: 2-3mm Piston/Oil: 54mm/40 wt Spring: Green Limiter/Droop: 106mm Camber Link: 1B Shock Location: 2/0utside Rear Diff Fluid: 3000 wt	J/LRC Rear	Wing Type: 2.0 3.0 Wing Spacer: 250 500 None Wicker Bill: 250 350 None Outside Inside
Glow Plug: Medium		Notes: Notes:





Name:		Date:		Ev	vent:	
City:	State:	Track:				
	☐ Hard Packed ☐ Blue Groove		☐ Low Bite	☐ High Bite		
Conditions ☐ Outdoor ☐ Open ☐ Rough	☐ Loose/Loamy ☐ Dry	☐ Wet ☐ Dusty				
Front Suspension	Differentials					
Toe:	_ Front: ☐ Standard ☐ Smart					
Ride Height:	_ Spring Wire Dia:					Θ
Camber:	_ Qty of Springs:					
Caster:	_ Ramp Plate:				3—	
Wheel Hex:	_ Grease:				2 <u>—</u> 1—	
Sway Bar:	_ Diff Fluid:				Outside	10/
Piston/Oil:	_				← Outside ←Inside	3
Spring:	_ Center: ☐ Standard ☐ Small	-t				2
Limiter/Droop:	_ Spring Wire Dia:			A		
Steering Ackerman:	_ Qty of Springs:	la_		,		
Bump Steer:	_ Ramp Plate:	10.1	H			
Camber Link:	_ Grease:	∿				
Shock Location:	_ Diff Fluid:			y vtg		
Receiver Battery Type:	_					
, ,,			Notes:			
			110163			
Poor Sucnoncion						
Rear Suspension						
	Fwd/LRC Rear					
Toe:		— <u> </u>	Ving Setup			
Anti-Squat:			Ving Type:			
Ride Height:					1.500 □ None	
Camber:			Vicker Bill:	□ .250 □ .3	50 □ None	
Rear Hub Spacing:		—			6	
Wheel Hex:					3———	
Sway Bar:					1/	$^{\prime}$
Piston/Oil:		_	D0D4		,	
Spring:		_	DCB <i>A</i> 	4	Γ	
Limiter/Droop:			////			
Camber Link:		_	(0000)	_ Oi Mi	utside ddle	<u> </u>
Rear Diff Fluid:		_			Inside	0
Real Bill I Iulu.		— IA				
		16				
Engine			(2)			
Engine:	Eugli		Notes:			
_						
Glow Plug:						
Pipe/Header:	Gearing:					
Clutch Clutch Shoes ar	nd Springs Info	ires	Туре	С	ompound	Insert
		Notes: -				
		_				

LOSI 8IGHT/8IGHT-T RTR 45





Name: 8IGHT-T Standard Setup		Date: Event:					
City:		State:	Track:				
Track Indoor Tig		☐ Hard Packed ☐ Blue Groove☐ Loose/Loamy ☐ Dry		☐ Low Bite	☐ High Bite		
Front Suspension	pon a rtough	Differentials Differentials		ty a Med Bite			
Toe: 2° Toe Out		_ Front: ₺ Standard □ Smart					
Ride Height: 39mm		Spring Wire Dia:					
Camber: -1°		_ Qty of Springs:					
Caster: Stock		_ Ramp Plate:				3_	
Wheel Hex: Standard	d	_ Grease:				2—	
Sway Bar: 2.3mm		_ Diff Fluid: <u>5000 wt</u>				ı	/%/
Piston/Oil: 54mm/70	wt	_				─ Outside	
Spring: Black		_ Center: Ⅺ Standard ☐ Sma	rt			msiac	2 2
Limiter/Droop: 110mi	m	_ Spring Wire Dia:					
Steering Ackerman: Lo	ong	_ Qty of Springs:	را		/		
Bump Steer: Up		Ramp Plate:	Ⅱ				
Camber Link: 3		_ Grease:	l`				
Shock Location: 2/0u	tside	_ Diff Fluid: <u>7000 wt</u>					
Receiver Battery Type:	6V/NiMH	_					
				Notes:			
Rear Suspension							
	_						
Roll Center: HRC	□ LRC □ HRC F	wd/LRC Rear		Win a Cotur			
Anti-Squat: 3°				Wing Setup			
Ride Height: 42mm				Wing Type:			
Camber: -2°				Wicker Bill:		i.500 □ None 50 □ None	;
Rear Hub Spacing: Ba	ack		_ ⊦	WIOKOI BIII.			
Wheel Hex: Standa	rd					. (
Sway Bar: 2-33mm						3	\times
Piston/Oil: 54mm/70) wt					1	
Spring: Grey				DCBA	Ą	F	
Limiter/Droop: 130m	m			////			3 - \°
Camber Link: 2B				6000		utside	5 83
Shock Location: 2/0	itside					ddle Inside	
Rear Diff Fluid: 3000) wt		— I,		Шг		
					11		
Engine				6			
Engine Dynamite 28	•	20% Sport		Notes:			
Engine: Dynamite .28	<u></u>	Fuel: 20% Sport		110100			
Glow Plug: Medium		Head Clearance: Stock					
Pipe/Header: <u>Dynami</u>	te	Gearing: <u>50/13</u>	— [
Clutch] or
Clutch C	lutch Shoes ar	nd Springs Info	Tires	Type		ompound	Insert
4	composite		Front:		Blue		Losi
4 black springs			Rear:	XTT	Blue	e	Losi
		nal	Notes:				
AI AI	uminium Flywhe	:cı					