	Max Flurer	
	Indoor Arena	Psycho Nitro Blast
Selup Sheet	Goncilions Indoors, bumpy, loamy, low	rip Rev
Front Suspension	Rear Suspe	ension Reset Form
Steering Rack Standard Option Option Steering Rack Washers: Bumpsteer Washers: 0	Wheelbase Long Medium Short	ARC
Forward		10
Back	Steering Stop Gap: Anti Roll B	n .
Anti Roll Bar: 1.5mm	1.5mm 1.8mm 2.0mm 2.2mm None Camber:	1 2 3 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Camber: -2 -2 -1	Ride Heigl	98: 24 mm
Ride Height: 24 mm	Toe Block:	3-2
Werehouse	5 mm	F / VVGSNers: """
19T (ove Clicker: [Full Time	ndard) rdrive) 4X4:	Rear Pulley: 2 Rear Pulley: 1 20T (standard) 19T (underdrive) Slipper Coupled Slipper De-Coupled
Front Put 20T (start 19T (over Clicker: Full Time	lley: ndard) rdrive) 4X4: Rear Shock	Rear Pulley: 20T (standard) 19T (underdrive) Slipper Coupled Slipper De-Coupled
Front Pu 20T (star 19T (ove Clicker: Full Time Front Shocks Spring: Associated Yellow	lley: ndard) □ rdrive) □ 4X4: □ RearShod Piston: M2C 8 × 0.9 Spring:	Rear Pulley: 20T (standard) 19T (underdrive) Slipper Coupled Slipper De-Coupled Piston: M2C 8 x 0.9
Front Pu 20T (star 19T (ove Clicker: Full Time Front Shocks Spring: Associated Yellow Shock Fluid: Associated 40 wt	lley: ndard)	Rear Pulley: 20T (standard) 19T (underdrive) Slipper Coupled Slipper De-Coupled Associated Yellow Piston: M2C 8 x 0.9 Limiter: 0 + Unscrewed 2 Turns
Front Put 20T (state 19T (ove Clicker: Full Time Spring: Associated Yellow Shock Fluid: Rebound: None Bladde	lley: ndard)	Rear Pulley: 20T (standard) 19T (underdrive) Slipper Coupled Slipper De-Coupled Associated Yellow Piston: M2C 8 x 0.9 Limiter: 0 + Unscrewed 2 Turns
Front Pu 20T (star 19T (ove Clicker: Full Time Front Shocks Spring: Associated Yellow Shock Fluid: Associated 40 wt Rebound: None Bladde Electronics	Iley: Indard)	Rear Pulley: 20T (standard) 19T (underdrive) Slipper Coupled Slipper De-Coupled Associated Yellow Piston: M2C 8 x 0.9 Limiter: 0 + Unscrewed 2 Turns
Front Pu 20T (star 19T (ove Clicker: Full Time Front Shocks Spring: Associated Yellow Shock Fluid: Associated 40 wt Rebound: None Bladdo Electronics Motor & Wind: Reedy Sonic	lley: ndard) rdrive) 2 4X4: 2 Piston: M2C 8 x 0.9 Limiter: 0 + Unscrewed 2 Turns er Emulsion Rebound:	Rear Pulley: 20T (standard) 19T (underdrive) Slipper Coupled Slipper De-Coupled Associated Yellow Piston: M2C 8 x 0.9 Associated 35 wt Limiter: 0 + Unscrewed 2 Turns None Bladder Emulsion Spektrum
Front Pu 20T (star 19T (ove Clicker: Full Time Front Shocks Spring: Associated Yellow Shock Fluid: Associated 40 wt Rebound: None Bladdo Electronics Motor & Wind: Reedy Sonic	Iley: Indard)	Rear Pulley: 20T (standard) 19T (underdrive) Slipper Coupled Slipper De-Coupled Associated Yellow Piston: M2C 8 x 0.9 Associated 35 wt Limiter: 0 + Unscrewed 2 Turns None Bladder Spektrum
Front Put 20T (state 19T (over Clicker: Full Time Spring: Shock Fluid: Associated Yellow Shock Fluid: None Bladde Electronics Motor & Wind: Pinion: 12 Spur Ge Battery Type: Stick Saddle	Iley: Indard)	Rear Pulley: 20T (standard) 19T (underdrive) Slipper Coupled Slipper De-Coupled Slipper De-Coupled Limiter: 0 + Unscrewed 2 Turns None Bladder Emulsion Spektrum Spektrum
Front Put 20T (state 19T (over Clicker: Full Time Spring: Shock Fluid: Associated Yellow Shock Fluid: None Bladde Electronics Motor & Wind: Pinion: 12 Spur Ge Battery Type: Stick Saddle	Iley: Indard)	Rear Pulley: 20T (standard) 19T (underdrive) Slipper Coupled Slipper De-Coupled Slipper De-Coupled Associated Yellow Piston: M2C 8 x 0.9 Limiter: 0 + Unscrewed 2 Turns None Bladder Emulsion Spektrum Spektrum Spektrum Spektrum Spektrum S6040 Steering Expo: 100% LRP ix8 ESC Software: v1.8
Front Pu 20T (star 19T (ove Clicker: Full Time Front Shocks Spring: Associated Yellow Shock Fluid: Associated 40 wt Rebound: None Bladde Flectronics Motor & Wind: Reedy Sonic: Pinion: 12 Spur Ge Battery Type: Stick Saddle Battery Placement: Front Me	Iley: Indard)	Rear Pulley: 20T (standard) 19T (underdrive) Slipper Coupled Slipper De-Coupled Slipper De-Coupled Associated Yellow Piston: M2C 8 x 0.9 Limiter: 0 + Unscrewed 2 Turns None Bladder Emulsion Spektrum Spektrum Spektrum Spektrum Spektrum S6040 Steering Expo: 100% LRP ix8 ESC Software: v1.8
Front Pu 20T (star 19T (ove Clicker: Full Time Shocks Spring: Associated Yellow Shock Fluid: Associated 40 wt Rebound: None Bladde Electronics Motor & Wind: Reedy Sonic: Pinion: 12 Spur Ge Battery Type: Stick Saddle Battery Placement: Front Mother Slipper / Differentials	Iley: Indard)	Rear Pulley: 20T (standard) 19T (underdrive) Slipper Coupled Slipper De-Coupled Slipper De-Coupled Associated Yellow Piston: M2C 8 x 0.9 Limiter: 0 + Unscrewed 2 Turns None Bladder Emulsion Spektrum Spektrum Spektrum Spektrum Spektrum S6040 Steering Expo: 100% LRP ix8 ESC Software: v1.8
Front Pu 20T (star 19T (ove Clicker: Full Time Front Shocks Spring: Associated Yellow Shock Fluid: Associated 40 wt Rebound: None Bladdo Flectronics Motor & Wind: Reedy Sonic: Pinion: 12 Spur Ge Battery Type: Stick Saddle Battery Placement: Front Mother Standard Slipper VTS Slipper	Chassis	Rear Pulley: 20T (standard) 19T (underdrive) Slipper Coupled Slipper De-Coupled Slipper De-Coupled Associated Yellow Piston: M2C 8 x 0.9 Limiter: 0 + Unscrewed 2 Turns None Bladder Emulsion Spektrum Spektrum Spektrum Spektrum Spektrum S6040 Steering Expo: 100% LRP ix8 ESC Software: v1.8
Front Pu 20T (star 19T (ove Clicker: Full Time Front Shocks Spring: Associated Yellow Shock Fluid: Associated 40 wt Rebound: None Bladdo Electronics Motor & Wind: Reedy Sonic: Pinion: 12 Spur Ge Battery Type: Stick Saddle Battery Placement: Front Mother Standard Slipper VTS Slipper Front Differentials Standard Slipper VTS Slipper 20	Chassis	Rear Pulley: 20T (standard) 19T (underdrive) Slipper Coupled Slipper De-Coupled Slipper De-Coupled H: Associated Yellow None Bladder Spektrum
Front Pure 20T (start 19T (over 19T) (over 1	Chassis Weight Chassis Chassis Chassis Chassis Chassis Chassis Chassis	Rear Pulley: 20T (standard) 19T (underdrive) Slipper Coupled Slipper De-Coupled Slipper De-Coupled H: Associated Yellow None Bladder Spektrum
Front Pu 20T (star 19T (ove Clicker: Full Time Front Shocks Spring: Associated Yellow Shock Fluid: Associated 40 wt Rebound: None Bladdo Electronics Motor & Wind: Reedy Sonic: Pinion: 12 Spur Ge Battery Type: Stick Saddle Battery Placement: Front Mother Standard Slipper VTS Slipper Front Diff Fluid: 20 Rear Diff Fluid: 10, Front Tires	Chassis Western Chassis Chassis Western Chassis Chas	Rear Pulley: 20T (standard) 19T (underdrive) Slipper Coupled Slipper De-Coupled Slipper De-Coupled Limiter: 0 + Unscrewed 2 Turns None Bladder Spektrum Some LRP iX8 ESC Software: 100% / 100% LRP iX8 ESC Software: 100% / 100% None None
Front Pu 20T (star 19T (ove Clicker: Full Time Front Shocks Spring: Associated Yellow Shock Fluid: Associated 40 wt Rebound: None Bladde Electroniss Motor & Wind: Reedy Sonic: Pinion: 12 Spur Ge Battery Type: Stick Saddle Battery Placement: Front Mother Stipper Mother Mother Stipper VTS Slipper Front Diff Fluid: 20 Rear Diff Fluid: 10, Front Tires Tire: JConcepts 3Ds Composite Composite Front Pu 20T (star 19T (ove 20T (star 19T (star 1	Chassis Brown Chassis Western Conditions Conditions	Rear Pulley: 20T (standard) 19T (underdrive) Slipper Coupled Slipper De-Coupled Slipper De-Coupled Limiter: 0 + Unscrewed 2 Turns None Bladder Spektrum Spektrum Spektrum Spektrum Spektrum Spektrum Spektrum Spektrum Spektrum Some LRP ix8 ESC Software: 100% / 100% LRP ix8 ESC Software: 100% / 100% None None Spektrum S6040 Steering Expo: 100% None None None Spektrum S6040 Steering Expo: 100% None Spektrum S6040 Spekt
Front Pu 20T (star 19T (ove Clicker: Full Time Front Shocks Spring: Associated Yellow Shock Fluid: Associated 40 wt Rebound: None Bladdo Electronics Motor & Wind: Reedy Sonic: Pinion: 12 Spur Ge Battery Type: Stick Saddle Battery Placement: Front Mother Standard Slipper VTS Slipper Front Diff Fluid: 20 Rear Diff Fluid: 10, Front Tires Insert: JConcepts 3Ds Compositions Insert: JConcepts Stock Wheel:	Chassis Western Concepts Hazard Concepts H	Rear Pulley: 20T (standard) 19T (underdrive) Slipper Coupled Slipper De-Coupled Slipper De-Coupled H: Associated Yellow None Bladder Spektrum
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Front Pu 20T (star 19T (ove Clicker: Full Time Front Shocks Spring: Associated Yellow Shock Fluid: Associated 40 wt Rebound: None Bladde Electronics Motor & Wind: Reedy Sonic: Pinion: 12 Spur Ge Battery Type: Stick Saddle Battery Placement: Front Mother Other Sipper / Differenticis Standard Slipper VTS Slipper Front Diff Fluid: 20 Rear Diff Fluid: 10. Front Tires Tire: JConcepts 3Ds Insert: JConcepts Stock Wheel: Notes: Body	Concepts Hazard Concepts H	Rear Pulley: 20T (standard) 19T (underdrive) Slipper Coupled Slipper De-Coupled Slipper De-Coupled Limiter: 0 + Unscrewed 2 Turns None Bladder Spektrum Spektrum Spektrum Spektrum Spektrum Spektrum Spektrum Spektrum Spektrum Some LRP ix8 ESC Software: 100% / 100% LRP ix8 ESC Software: 100% / 100% None None Spektrum S6040 Steering Expo: 100% None None None Spektrum S6040 Steering Expo: 100% None Spektrum S6040 Spekt
Front Pu 20T (star 19T (ove Clicker: Full Time Front Shocks Spring: Associated Yellow Shock Fluid: Associated 40 wt Rebound: None Bladde Electronics Motor & Wind: Reedy Sonic: Pinion: 12 Spur Ge Battery Type: Stick Saddle Battery Placement: Front Mother Other Sipper / Differenticls Standard Slipper VTS Slipper Front Diff Fluid: 20 Rear Diff Fluid: 10. Front Tires Tire: JConcepts 3Ds Compounts Insert: JConcepts Stock Wheel: Notes: Body	Iley: Indard)	Rear Pulley: 20T (standard) 19T (underdrive) Slipper Coupled Slipper De-Coupled Slipper De-Coupled Slipp
Front Pu 20T (star 19T (ove Clicker: Full Time Front Shocks Spring: Associated Yellow Shock Fluid: Associated 40 wt Rebound: None Bladdo Electronics Motor & Wind: Reedy Sonic: Pinion: 12 Spur Ge Battery Type: Stick Saddle Battery Placement: Front Mother Stipper Mother Mother Tront Differenticis Standard Slipper VTS Slipper Front Diff Fluid: 20 Rear Diff Fluid: 10, Front Tires Tire: JConcepts 3Ds Compounts of the stock Mheel: Notes: Body	Iley: Indard)	Rear Pulley: 20T (standard) 19T (underdrive) Slipper Coupled Slipper De-Coupled Slipper De-Coupled Slipper De-Coupled Slipper De-Coupled Slipper De-Coupled Spektrum None Bladder Emulsion Spektrum Sp
Front Pu 20T (state 19T (ove Clicker: Full Time Front Shocks Spring: Spring: Associated Yellow Shock Fluid: Rebound: None Bladde Flectronts Motor & Wind: Pinion: 12 Spur Ge Battery Type: Stick Saddle Battery Placement: Front Other Slipper/Differentals Standard Slipper Front Diff Fluid: Rear Diff Fluid: 10, Front Titres Tire: JConcepts 3Ds JConcepts Stock Wheel: Notes: Body Body Type: JConcepts Hi-Flow Race and Vehicle Comments	Iley: Indard)	Rear Pulley: 20T (standard) 19T (underdrive) Slipper Coupled Slipper De-Coupled Slipper De-Coupled Slipper De-Coupled Limiter: 0 + Unscrewed 2 Turns None Bladder Emulsion Spektrum Some LRP IX8 ESC Software: 100% / 80% Spektrum S6040 Steering Expo: 100% LRP IX8 ESC Software: 100% IXE Yes None JConcepts 3Ds JConcepts Stock Wheel: JConcepts Hazard Bumpy: High: Medium: Low: High: Medium: Low: Green Wef: Clay: Wef:
Front Pura 20T (start 19T (over 19T) (over 1	Concepts Hazard Concepts H	Rear Pulley: 20T (standard) 19T (underdrive) Slipper Coupled Slipper De-Coupled Slipper De-Coupled Slipper De-Coupled Slipper De-Coupled Slipper De-Coupled Spektrum None Bladder Emulsion Spektrum Sp