Driver:_____
Date:_____
Event:_____
Class:_____
Track:_____Length:_____

❑Clay ❑Hard Packed ❑Loose Dirt
❑Carpet ❑Asphalt ❑Concrete
❑Flat ❑Banked ❑True Oval ❑Tri-Oval
Traction: ❑High ❑Medium ❑Low

FRONT SUSPENSION

-Shade in locations of suspension arms and camber links on the shock tower.

Toe IN / OUT _____

*Camber:*_____
Caster: _____

*Camber:*_____
Caster: _____

LEFT

RIGHT

Sway Bar:
❑None
❑.063"
❑.078"

Link Position:
❑Ball Stud
❑Caster Block

Link Position:
❑Ball Stud
❑Caster Block

Camber Rate Shims: _____

Camber Rate Shims: _____

Front Axle:
❑Stock
❑Extended
Axle Spacing Shims: _____

Front Axle:
❑Stock
❑Extended
Axle Spacing Shims: _____

Roll Center:
❑High ❑Low

SHOCKS

	Spring	Oil	Piston	Length	Limiters	Collar
RF:	_____	____	_____	_____	_____	_____
LF:	_____	____	_____	_____	_____	_____
RR:	_____	____	_____	_____	_____	_____
LR:	_____	____	_____	_____	_____	_____

Corner Weights:
LF: _____ RF: _____
LR: _____ RR: _____

Chassis Heights by Location:
LF:_____ RF:_____
LR:_____ RR:_____

Measured From:
❑Top of Chassis
❑Bottom of Chassis

Overall Weight: _____

TIRES ❑Foam ❑Street Rubber ❑Buggy

	Compound	Insert	Wheel	Diameter
RF:	_____	_____	_____	_____
LF:	_____	_____	_____	_____
RR:	_____	_____	_____	_____
LR:	_____	_____	_____	_____

Notes: _____
_____
_____
_____

*Traction Additive:*_____

-Shade in Areas of Traction Additive and Draw in Tire Grooves

LF RF

LR RR

REAR SUSPENSION

-Shade in locations of suspension arms and camber links on the shock tower and bearing carrier.

LEFT

RIGHT

*Camber:*_____
Toe-In: _____

Axle Spacing:
_____

*Camber:*_____
Toe-In: _____

Axle Spacing:
_____

Hub Spacing:
F❑❑❑❑❑❑❑R

Toe-Block Height:
LR:_____ RR:_____
Anti-Squat Shims:
LR:_____ RR:_____

Hub Spacing:
F❑❑❑❑❑❑❑R

MISC...

Hood Type: _____ Motor: _____
Front Wing:_____ Pinion: _____
Wing Location: _____ Spur:_____
Wing Angle: _____ Roll Out: _____
Spoiler Height: _____ Battery: _____

Driver Comments / Key Areas of Track:_____
_____
_____
_____
_____
_____
_____
_____