

SETUP SHEET



| Name: Billy Fischer | | Date: | 4/5/2009 | Event: 2009 Silv | ver State |
|---|-------------------------|-----------|--|--------------------------|-----------------------|
| City:Las Vegas State: Nevada Track: | | | | | |
| | Hard Packed Blue Groov | | | High Bite | |
| Conditions Match Outdoor Match Open Match Cough ☐ | Loose/Loamy M Dry | ☐ Dust | | | |
| Toe: 2 Degree Toe Out | Differentials | | Ackerma | n Bump Steer | |
| | Front: Ma Standard Smar | | Short | Up Down | |
| Ride Height: 27mm | Spring Wire Dia: | | | | |
| Camber: -2 Degrees | Qty of Springs: | | | | 3— |
| Caster: Stock | Ramp Plate: | | | Ō | 2 1 |
| Sway Bar: 2.3mm | Grease: | | | | |
| Piston/Oil: 54/42.5wt Losi | Diff Fluid: 5000wt | | | ~ * | side |
| Spring: Silver | | | | | side 3 |
| Limiter/Droop: | Center: ☐ Standard 🍇 Sm | | THE TO | | |
| Overall Shock Length: 95mm | Spring Wire Dia: .15m | <u>ım</u> | ///////////////////////////////////// | | |
| Steering Ackerman: Long | Qty of Springs: 2 | | | | |
| Bump Steer: Down | Ramp Plate: 90 degre | <u>e</u> | | | |
| Camber Link: 2/A | Grease: SmartDiff Grea | - 1 | Llsed a | djustable front pivots (| I OS A 175 <i>A</i>) |
| Shock Location: 2/Inside | Diff Fluid: | | Notes: Oscala | ajustubie front pivots (| 203/(1734) |
| Rear Suspension | I. | | | | |
| Toe: 3 Degrees | | | | | |
| Anti-Squat: 3 Degrees | | } | | | |
| Ride Height: 29mm | | | | | |
| Camber: -1 Degree | | | | | (Pa) |
| Rear Hub Spacing: Hubs in back position | | | | 32 | X dR |
| Sway Bar: 2.3mm | | | D / | CBA 1— | |
| Piston/Oil: 56/25wt Losi | | | | | 1 0 |
| Oprilig. | | - | | Outside | |
| Limiter/Droop:Overall Shock Length: 106mm | | | | Inside | |
| Camber Link: 2/B | | | | | |
| Shock Location: 2/Inside | | | | | |
| Rear Diff Fluid: 2000wt | | | | | |
| Power Train | | | | | |
| | ery: LOSI 4S 5000mAh I | ₋iPo | | djustable rear pivots (L | OSA1755) |
| Spur: 45T Plastic Spur Gear (LOSA3562) (LOSB9864) | | | Aluminum Rea | r Hubs (LOSA1732) | |
| Pinion: 16 | | | | | |
| | | | | | |
| Throttle Limit: 0% | | Tires | Type | Compound | Insert |
| Motor Timing: Normal | | Front: | Proline | M3 Calibur | Stock |
| Drag Brake: 4% | | Rear: | Proline | M3 Calbur | Stock |
| Braking %: 10% | | | | r Heatsink (LOSB9325) |) |
| BEC Voltage: 6.0V | | notes: | 2222 22111000 | | |
| Initial Acceleration: High | | | | | |
| Neutral Deadband: 3% | | | | | |