

CASTER ☐ 0° 🛛 2° ☐ 4° ANTI-ROLL BAR: 🗖 None ☐ Size: \_

**BUMP** STEER .090"

FRONT SUSPENSION

CAMBER \_\_-2\_°

RIDE HEIGHT

5 mm

KICKUP 0° X 2° 0-2°

TOE-IN  $\underline{\phantom{a}0}$  ° TOE-OUT  $\underline{\phantom{a}0}$  °

	Driver: _		Or
h mezs	Track/Ci	ity:WESTER	N F
	Event: _	NORRCA NATS	

ACKERMAN SETTING
Std Other:
Ball end:

Spacer: \_

ÿ	Driver:	TONY PHALEN		
	Track/City:	V: WESTERN R/C, NORRCA NATS		
	Event: NORRCA NATS	9/29-30/2001 Date:		
	_	S  e  Alum.THREADED  other: unobtainium		
	LIMITERS: Inside: 0 Outside: O-ring DROOP GAUGE:	SHOCK MOUNT &		
	PISTON # _2 OIL _50 WT SPRINGgold			
]	REAR SHOCKS			
		THE LEE		

: "	•
REAR SUSPENSION	-
ANTI-SQUAT X 0° 2° RI	DE HEIGHT <u>↓</u>
ANTI-ROLL BAR: $\square$ None $ ot\boxtimes$ Size: $ otin 06$	2(std) 5.0mm
TOE-IN 🗖 3° 🗌 Other: C/	AMBER: <u>-1.5</u> °
WHEELBASE ADJUSTMENT Short Med	dium Long

lum. THREADED
unobtainium
SHOCK MOUNT & CAMBER LINK Fill in holes used

OTHER						
FRONT TIRES:	Sorex	Compound:	36R	_ Insert:	RED ECHO	Wheel: Pro-Line Velocity24
REAR TIRES:	Sorex	Compound:	36R	_ Insert:	RED ECHO	Wheel: Pro-Line Velocity24
BATTERY PLACE	MENT ⊠Back ☐ Fror	t		_ BATTE	RY TYPE: REEDY	R3K HIVOLT
						VPINION 104 T / 31 T
MOTOR Reedy	8x2 TI	BRUSH 729 Quas	sar	SPRING _		
RADIOAirtroi	nics M8	SERVO		SC LR	P Quantum	
BODY ProtoFo	rm Stratus	WING STOCK #	#2 HOLE		8	
TIRE ADDITIVE _				(oz/gm	) Indicate location:	
None		□ N	lone			

TRACK CONDITIONS
SURFACE: Smooth Bumpy
TRACTION: Low Med. Med. High
COMPOSITION:  Concrete Asphalt Carpet Other:
NOTES:

RACE COMMENTS
MAIN A FINISH 1ST QUALIFYING POS. TQ
NOTES:

CAR COMMENTS	
NOTES:	