



Details	Date												
	Location												
	Driver												
	Sled												
	Class												
			Practice			Heat 1			Heat 2			Final	
Engine	Ambient temp F°												
	Density Alt												
	Track condition												
	ECU Curve												
	Gauge setting	PREM	REG		PREM	REG		PREM	REG		PREM	REG	
	Fuel Blend												
Clutching	Speed MPH												
	Spark plugs & Gap												
	EGT temp F°												
	Drive Belt												
	Belt length/Width	/			/			/			/		
	Flyweight style												
	Total flyweight												
	Added weight												
	Spider shims												
	Engage/Peak RPM	/			/			/			/		
	Primary spring												
	Secondary spring												
Suspension	Helix												
	Top/Bottom gear	/			/			/			/		
	Skis/Toe out	/ "			/ "			/ "			/ "		
	Carbides												
	SwayBar												
	IFS shock valve #												
	Clicker settings	H-	L-	R-	H-	L-	R-	H-	L-	R-	H-	L-	R-
	Spring rate												
	Preload												
	Oil side spacers												
	FT shock valve #												
	Clicker settings	H-	L-		H-	L-		H-	L-		H-	L-	
	Spring rate												
	Preload												
	FT arm height												
	RT shock valve #												
	Clicker settings	H-	L-	R-	H-	L-	R-	H-	L-	R-	H-	L-	R-
	Spring rate												
	Preload	/			/			/			/		
	Oil side spacers												
Coupling blocks													
Stud style													
Stud count													
Stud pattern													

Comments

Practice Comments:

Heat 1 Comments:

Heat 2 Comments:

Final Comments: