POLARIS RACING

Details		
Date	
Location	
Driver	
Sled	
Class	

		Heat 1	Heat 2	Heat 3	Final
Temp	Ambient temp F°				
	Density Alt				
	Track condition				
Engine	Data Acquistion #				
	ECU Map				
	Fuel Spec				
	Oil-oil ratio				
	Spark plugs				
	Spark plug Gap				
	Holeshot EGT				
	Race Track EGT				
	Speed MPH				
	Coolant temp F°				
	Engine MY				
Clutching	Drive Belt				
	Belt length/Width	/	/	/	/
	Belt Temp F°				
	Flyweight style				
	Total flyweight				
	Added weight				
	Spider shims				
	Engage/Peak RPM	/	/	/	/
	Primary clutch				
	Primary spring				
	Secondary clutch				
	Secondary spring				
	Helix				
	Top/Bottom gear	/	/	/	/
Chassis	Skis				
	Carbides				
	Toe out				
	Ski width C to C				
	Sway bar				
	LH Camber				
	RH camber				
	Track				
	Studs				

		Heat 1	Heat 2	Heat 3	Final
IFS	IFS shock				
	Valve code				
	Clicker settings	H- L- R -	H- L- R -	H- L- R -	H- L- R -
	Spring rate				
	Preload LH / RH	/	/	/	/
Rear Skid	Front arm height				
	FA spring rate				
	RT shock				
	Valve code				
	Comp clicker	H- L-	H- L-	H- L-	H- L-
	Spring rate				
	Preload LH / RH	/	/	/	/

Comments

Heat 1:

Heat 2:

Heat 3:

Final: