



Details	Date	
	Location	
	Driver	
	Sled	
	Class	

		Heat 1	Heat 2	Heat 3	Final
Temp	Ambient temp F°				
	Density Alt				
	Track condition				
Engine	Main jets	PTO: MAG:	PTO: MAG:	PTO: MAG:	PTO: MAG:
	Needle position	1 2 3 4 5	1 2 3 4 5	1 2 3 4 5	1 2 3 4 5
	Needle				
	Air screw				
	Slide				
	Pilot jet				
	CDI curve				
	Clicker box	A B C D E F G	A B C D E F G	A B C D E F G	A B C D E F G
	Speed MPH				
	Spark plugs & gap				
	EGT temps F°	PTO: MAG:	PTO: MAG:	PTO: MAG:	PTO: MAG:
	Fuel Blend				
	Oil & Ratio				
	Reeds				
	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					

