

05.03.76. Copper Mt.

Giant Slalom, men

course length: 1310 m
vertical drop: 420 m
finished: 40+

1. Greg Jones	USA	1.36.34 + 1.44.17	3.20.51	
2. Phil Mahre	USA	1.36.65 + 1.44.18	3.20.83	(14)
3. Engelhard Pargaetzi	SUI	1.37.00 + 1.44.47	3.21.47	
4. Ernst Good	SUI	1.36.43 + 1.45.42	3.21.85	
5. Albert Burger	FRG	1.37.01 + 1.45.25	3.22.26	
6. Steve Mahre	USA	1.37.36 + 1.45.01	3.22.37	
7. Pierro Gross	ITA	1.36.84 + 1.45.63	3.22.47	
8. Anton Steiner	AUT	1.37.10 + 1.45.39	3.22.49	
9. Thomas Hauser	AUT	1.36.93 + 1.45.68	3.22.61	
10. Hansi Hinterseer	AUT	1.36.76 + 1.46.06	3.22.82	
11. Jim Hunter	CND	1.37,40 + 1.45,57	3.22.97	
12. Miloslav Sochor	TCH	1.37,45 + 1.45,64	3.23.09	
13. Franz Klammer	AUT	1.37,50 + 1.45,68	3.23.18	
14. Ingemar Stenmark	SWE	1.36.80 + 1.46.53	3.23.33	
15. Willy Frommelt	LIE	1.37,60 + 1.45,82	3.23.42	

DNF(1):

Heini Hemmi	SUI,
Gustav Thoeni	ITA,
Bojan Krizaj	YUG,
Bob Safrata	CND,
Jean Beaulieu	CND,

DQ:

Keith Humfrey	CND,
---------------	------

DNF(2):

3. Hans Enn	AUT	(1 st run: 3 – 1.36,50)
8. Jean-Luc Fournier	SUI	(1 st run: 8 – 1.36,90)
13. Peter Luescher	SUI	(1 st run:13 – 1.37,25)

1st run

2nd run

1. Greg Jones	USA	1.36.34
2. Ernst Good	SUI	1.36.43
3. Hans Enn	AUT	1.36,50
4. Phil Mahre	USA	1.36.65
5. Hansi Hinterseer	AUT	1.36.76
6. Ingemar Stenmark	SWE	1.36.80
7. Piero Gros	ITA	1.36.84
8. Jean-Luc Fournier	SUI	1.36,90
9. Thomas Hauser	AUT	1.36.93
10. Engelhard Pargaetzi	SUI	1.37.00
11. Albert Burger	FRG	1.37.01
12. Anton Steiner	AUT	1.37.10
13. Peter Luescher	SUI	1.37,25
14. Steve Mahre	USA	1.37.36
15. Jim Hunter	CND	1.37,40
16. Miloslav Sochor	TCH	1.37,45
17. Franz Klammer	AUT	1.37,50
18. Willy Frommelt	LIE	1.37,60

1. Greg Jones	USA	1.44.17
2. Phil Mahre	USA	1.44.18
3. Engelhard Pargaetzi	SUI	1.44.47
4. Steve Mahre	USA	1.45.01
5. Albert Burger	FRG	1.45.25
6. Anton Steiner	AUT	1.45.39
7. Ernst Good	SUI	1.45.42
8. Miloslav Sochor	TCH	1.45,64
9. Jim Hunter	CND	1.45,57
10. Piero Gros	ITA	1.45.63
11. Franz Klammer	AUT	1.45,68
and Thomas Hauser	AUT	1.45.68
13.		
14. Hansi Hinterseer	AUT	1.46.06