American Olympic Games 1932 (LOS ANGELES)

Men's Rowing - Eight with Coxswain

Final

Lane 1 - Canada

Lane 2 - Great Britain

Lane 3 - Germany

Lane 4 - Italy

Lane 5 - Japan

Lane 6 - Poland

Lane 7 - United States

Lane 8 - Yugoslavia

Start time: 15:00 (Local time)

Wind: 0.0 m/s

Water temperature: 20.0 °C

Air temperature: 20.0 °C

Humidity: 60 %

Weather: Sunny

Rank	Lane	Bib	Name	Nation	Time	Speed	Distance
1	7			United States	6:00.0	12.00 km/h	1000 m
2	2			Great Britain	6:04.0	11.87 km/h	1000 m
3	3			Germany	6:06.0	11.80 km/h	1000 m
4	1			Canada	6:08.0	11.74 km/h	1000 m
5	4			Italy	6:12.0	11.61 km/h	1000 m
6	5			Japan	6:16.0	11.49 km/h	1000 m
7	6			Poland	6:20.0	11.37 km/h	1000 m
8	8			Yugoslavia	6:24.0	11.25 km/h	1000 m

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Results by Omega timing

Speed: 11.87 km/h

Distance: 1000 m

Start time: 15:00 (Local time)

Finish time: 15:06:00

Duration: 0:06:00

Wind: 0.0 m/s

Water temperature: 20.0 °C

Air temperature: 20.0 °C

Humidity: 60 %

Weather: Sunny

Rank	Lane	Bib	Name	Nation	Time	Speed	Distance
1	7			United States	6:00.0	12.00 km/h	1000 m
2	2			Great Britain	6:04.0	11.87 km/h	1000 m
3	3			Germany	6:06.0	11.80 km/h	1000 m
4	1			Canada	6:08.0	11.74 km/h	1000 m
5	4			Italy	6:12.0	11.61 km/h	1000 m
6	5			Japan	6:16.0	11.49 km/h	1000 m
7	6			Poland	6:20.0	11.37 km/h	1000 m
8	8			Yugoslavia	6:24.0	11.25 km/h	1000 m

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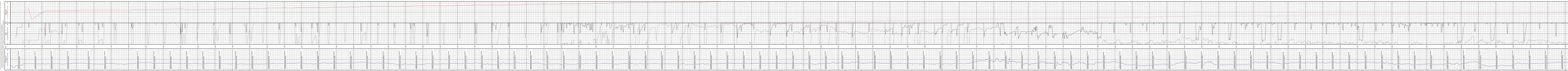

#112 MD(10677.00) Inc(89.97) Azm(358.52) TVD(6285.76)
VS(6781.72) N/-S(6309.56) E/-W(-2529.90)
#113 MD(10772.00) Inc(88.21) Azm(0.13) TVD(6287.27)
VS(6872.44) N/-S(6404.53) E/-W(-2531.02)
#114 MD(10867.00) Inc(88.64) Azm(359.43) TVD(6289.88)
VS(6962.92) N/-S(6499.49) E/-W(-2531.38)
#115 MD(10961.00) Inc(89.59) Azm(359.68) TVD(6291.33)
VS(7052.58) N/-S(6593.48) E/-W(-2532.11)
#116 MD(11056.00) Inc(90.14) Azm(359.40) TVD(6291.55)
VS(7143.21) N/-S(6688.47) E/-W(-2532.88)
#117 MD(11151.00) Inc(89.08) Azm(359.76) TVD(6292.20)
VS(7233.82) N/-S(6783.47) E/-W(-2533.57)
#118 MD(11245.00) Inc(90.86) Azm(0.25) TVD(6292.25)
VS(7323.26) N/-S(6877.46) E/-W(-2533.56)
#119 MD(11339.00) Inc(89.30) Azm(0.61) TVD(6292.12)
VS(7412.49) N/-S(6971.46) E/-W(-2532.86)
#120 MD(11434.00) Inc(90.07) Azm(0.66) TVD(6292.64)
VS(7502.56) N/-S(7066.45) E/-W(-2531.80)
#121 MD(11529.00) Inc(88.88) Azm(359.71) TVD(6293.51)
VS(7592.86) N/-S(7161.44) E/-W(-2531.50)
#122 MD(11623.00) Inc(88.77) Azm(359.27) TVD(6295.44)
VS(7682.55) N/-S(7255.42) E/-W(-2532.33)
#123 MD(11718.00) Inc(90.72) Azm(0.07) TVD(6295.86)
VS(7773.11) N/-S(7350.41) E/-W(-2532.88)
#124 MD(11813.00) Inc(87.67) Azm(359.90) TVD(6297.19)
VS(7863.50) N/-S(7445.39) E/-W(-2532.91)
#125 MD(11908.00) Inc(88.34) Azm(359.83) TVD(6300.50)
VS(7953.91) N/-S(7540.33) E/-W(-2533.13)
#126 MD(12002.00) Inc(88.88) Azm(359.81) TVD(6302.78)
VS(8043.43) N/-S(7634.30) E/-W(-2533.43)
#127 MD(12097.00) Inc(88.88) Azm(359.09) TVD(6304.64)
VS(8134.08) N/-S(7729.28) E/-W(-2534.34)
#128 MD(12191.00) Inc(89.98) Azm(359.62) TVD(6305.57)
VS(8223.85) N/-S(7823.27) E/-W(-2535.40)
#129 MD(12233.00) Inc(90.12) Azm(359.17) TVD(6305.54)
VS(8263.95) N/-S(7865.27) E/-W(-2535.84)
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10800
10900
11000
11100
11200
11300
11400
11500
11600
11700
11800
11900
12000
12100
12200
XEM Gamma
API
1
200
200
399
ROP
ft/hr
0
500
500
1000
XEM Temp
degrees
0
135
135
270