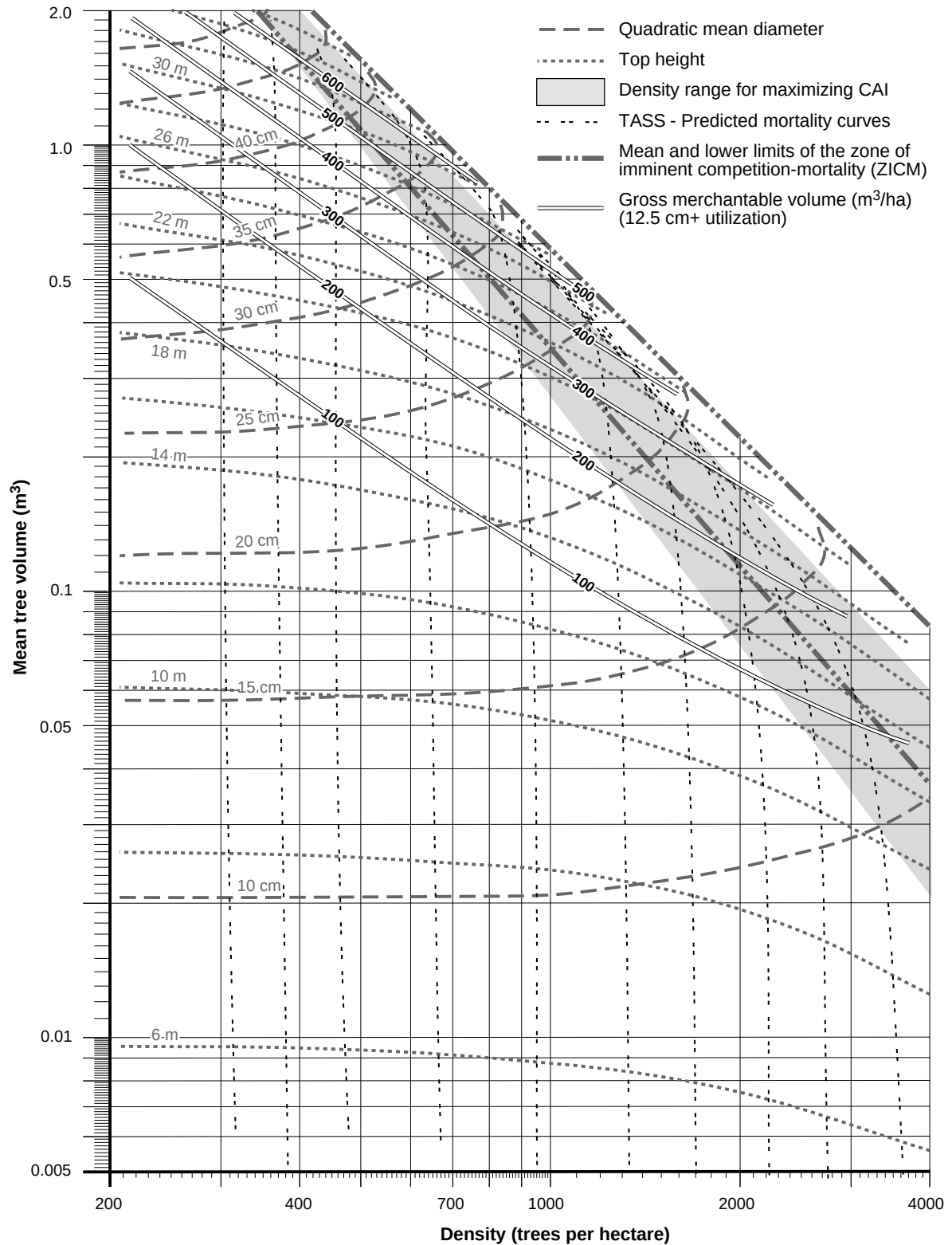


Lodgepole Pine, Planted

Stand Density Management Diagram

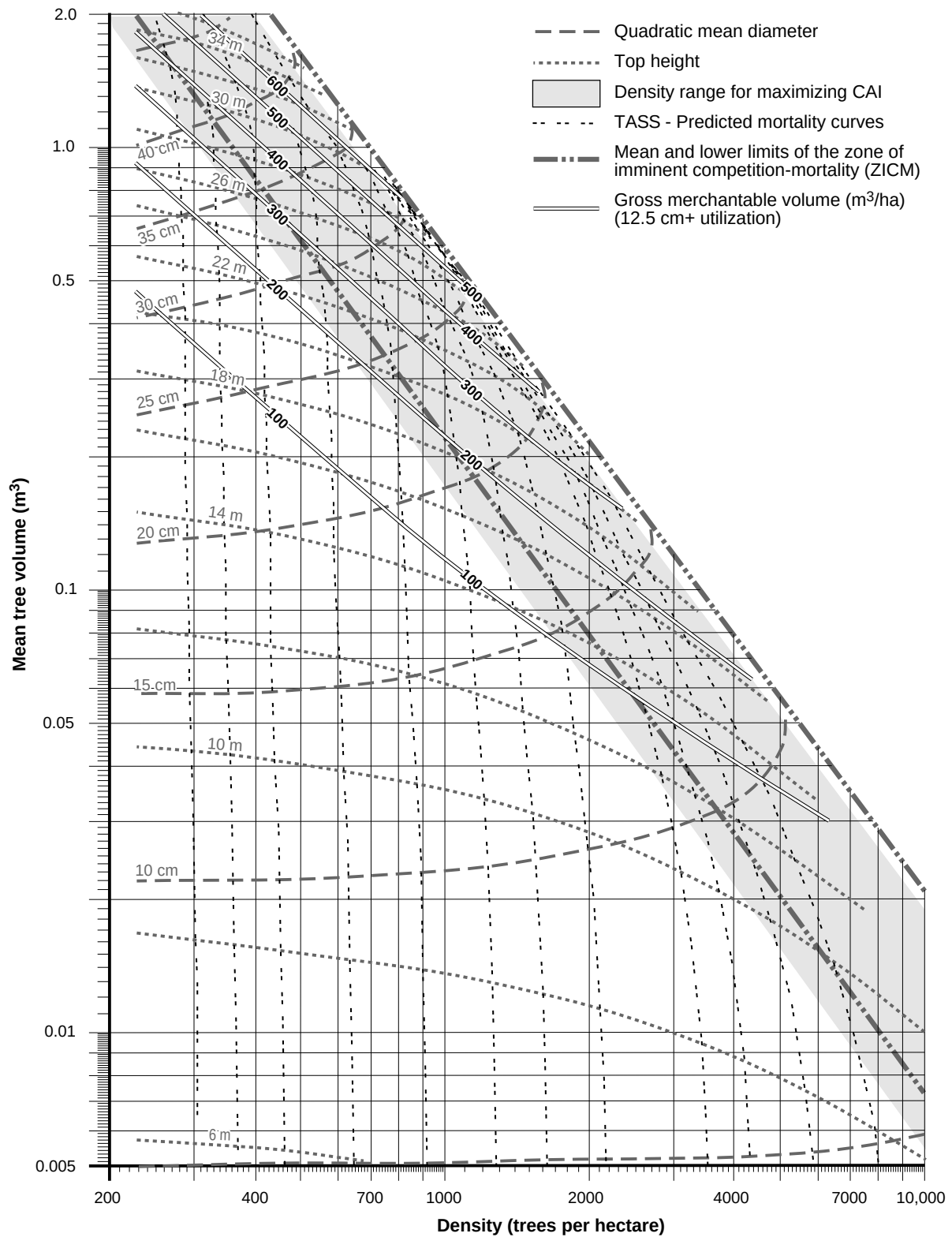
Gross Merchantable Volume Isolines



Lodgepole Pine, Natural

Stand Density Management Diagram

Gross Merchantable Volume Isolines



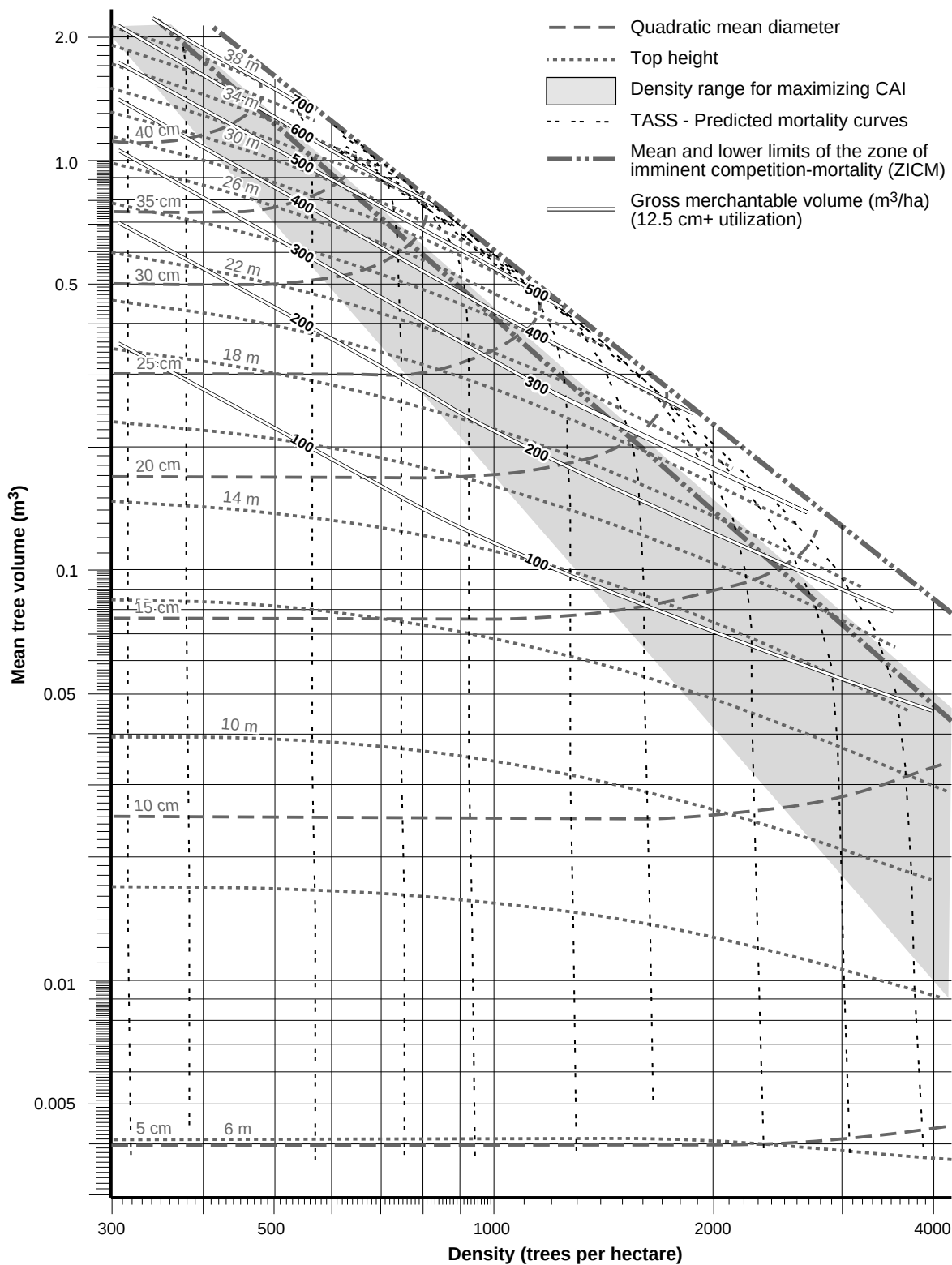
SDMD Version 1.20, Feb. 26, 1996
Produced by Craig Farnden, Canadian Forest Service, Pacific and Yukon Region
Isolines Version March 1998
Produced by Craig Farnden for BC Ministry of Forests

Data Source:
WINTIPSY (BC Ministry of Forests,
Research Branch)

White Spruce, Planted

Stand Density Management Diagram

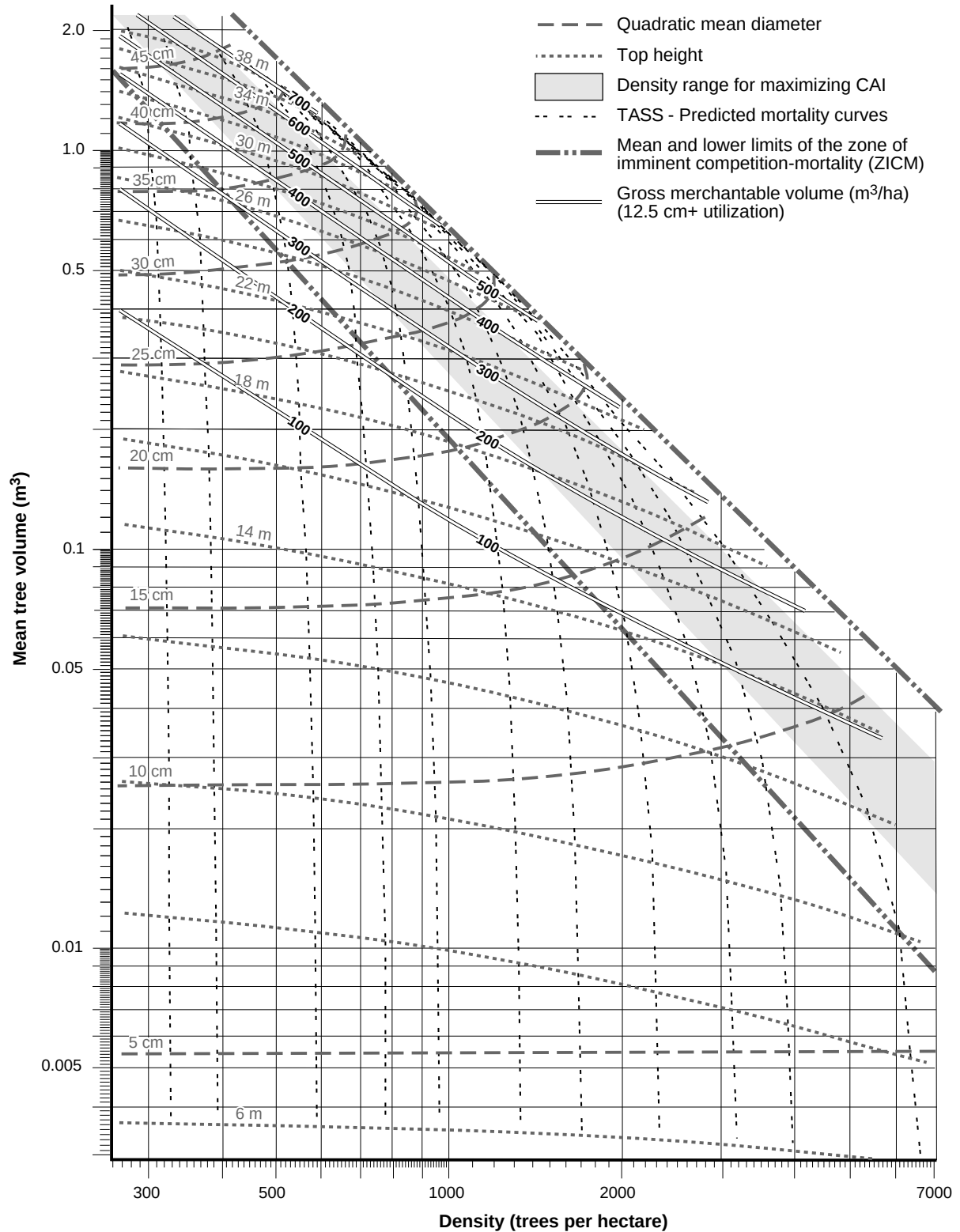
Gross Merchantable Volume Isolines



White Spruce, Natural

Stand Density Management Diagram

Gross Merchantable Volume Isolines



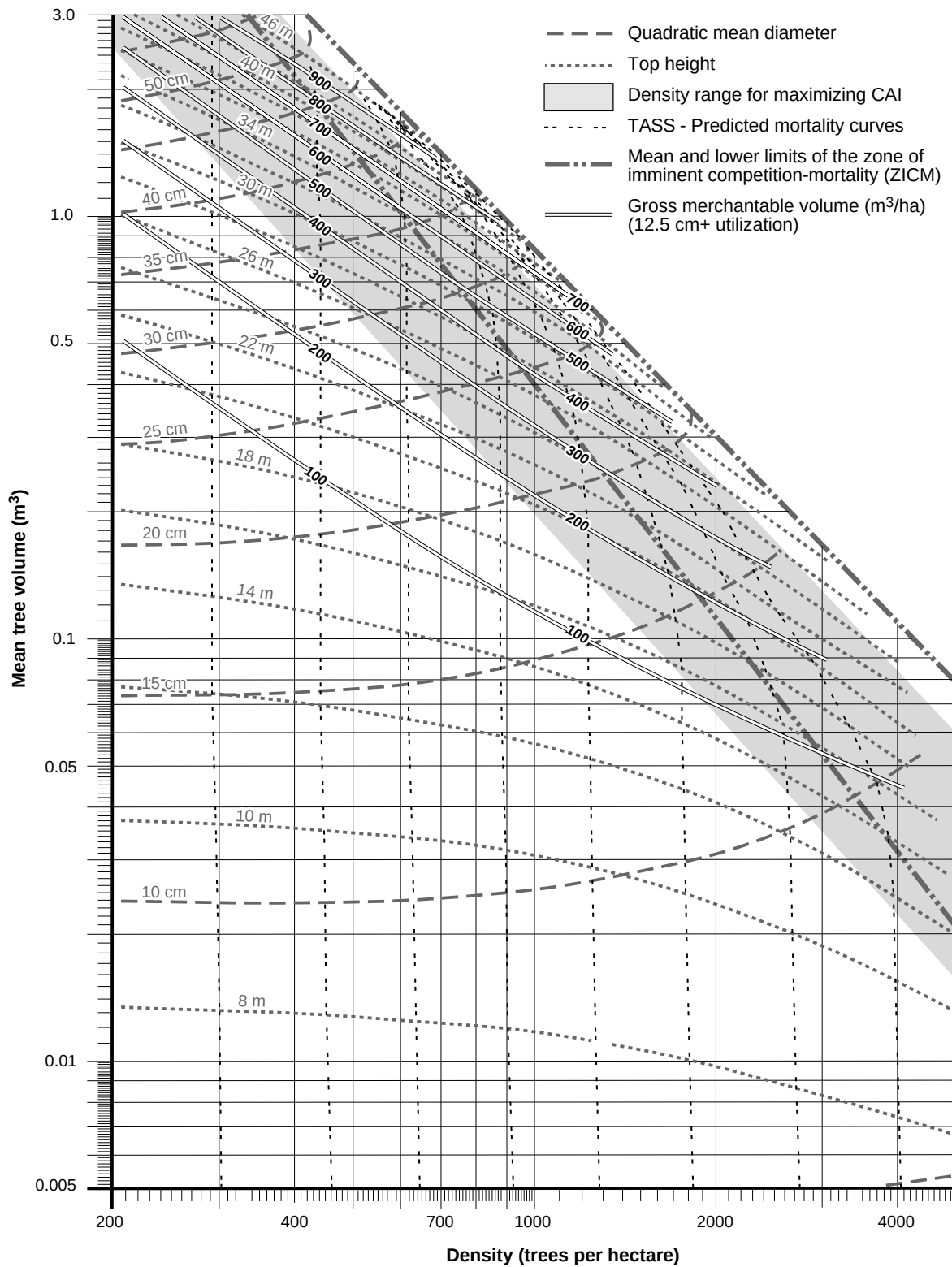
SDMD Version 1.30, Feb. 26, 1996
Produced by Craig Farnden, Canadian Forest Service, Pacific and Yukon Region
Isolines Version March 1998
Produced by Craig Farnden for BC Ministry of Forests

Data Source:
WINTIPSY (BC Ministry of Forests,
Research Branch)

Interior Douglas-fir, Planted

Stand Density Management Diagram

Gross Merchantable Volume Isolines



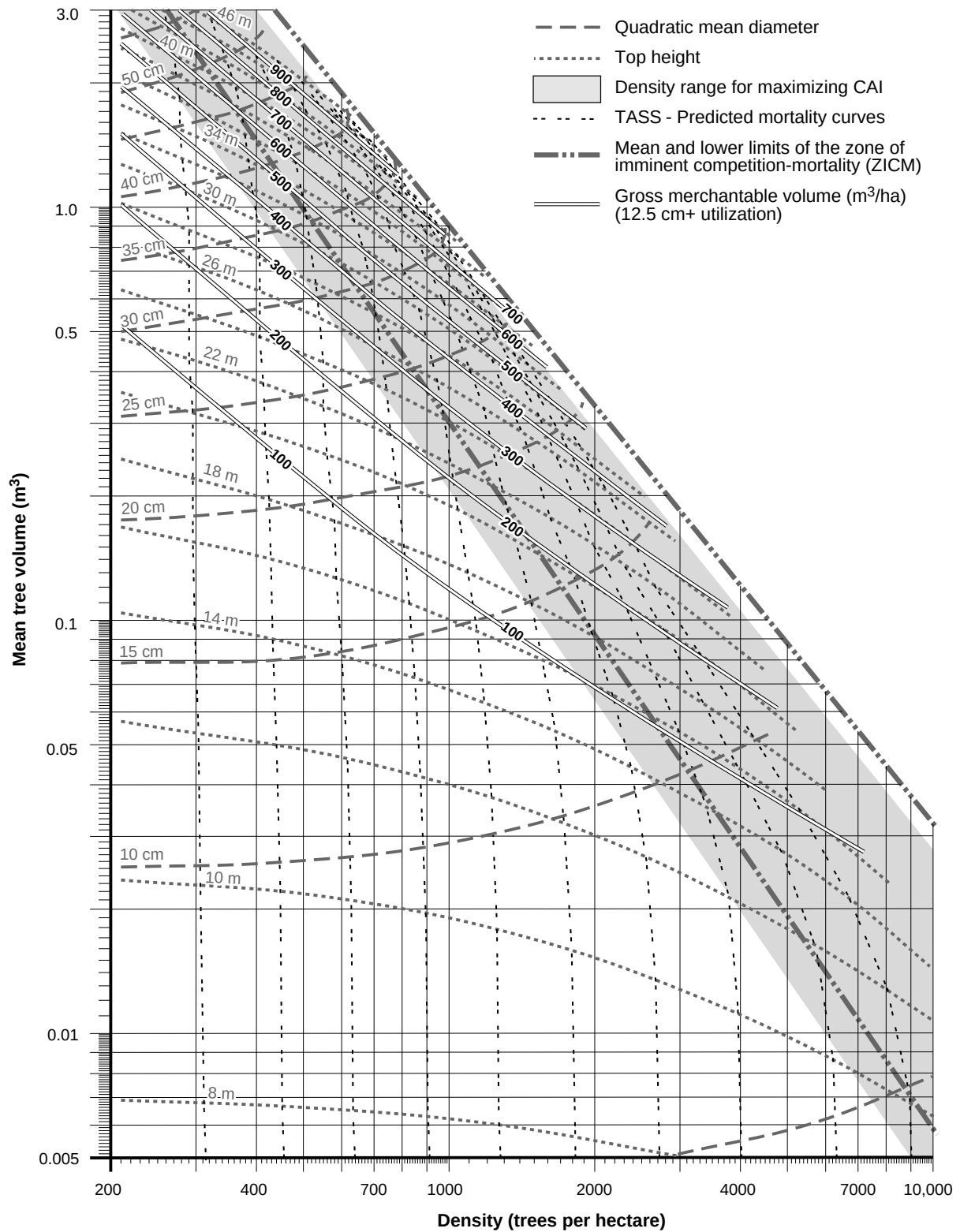
SDMD Version 1.10, Feb. 26, 1996
 Produced by Craig Farnden, Canadian Forest Service, Pacific and Yukon Region
 Isolines Version March 1998
 Produced by Craig Farnden for BC Ministry of Forests

Data Source:
 WINTIPSY (BC Ministry of Forests,
 Research Branch)

Interior Douglas-fir, Natural

Stand Density Management Diagram

Gross Merchantable Volume Isolines



SDMD Version 1.10, Feb. 26, 1996

Produced by Craig Farnden, Canadian Forest Service, Pacific and Yukon Region

Isolines Version March 1998

Produced by Craig Farnden for BC Ministry of Forests

Data Source:

WINTIPSY (BC Ministry of Forests,
Research Branch)