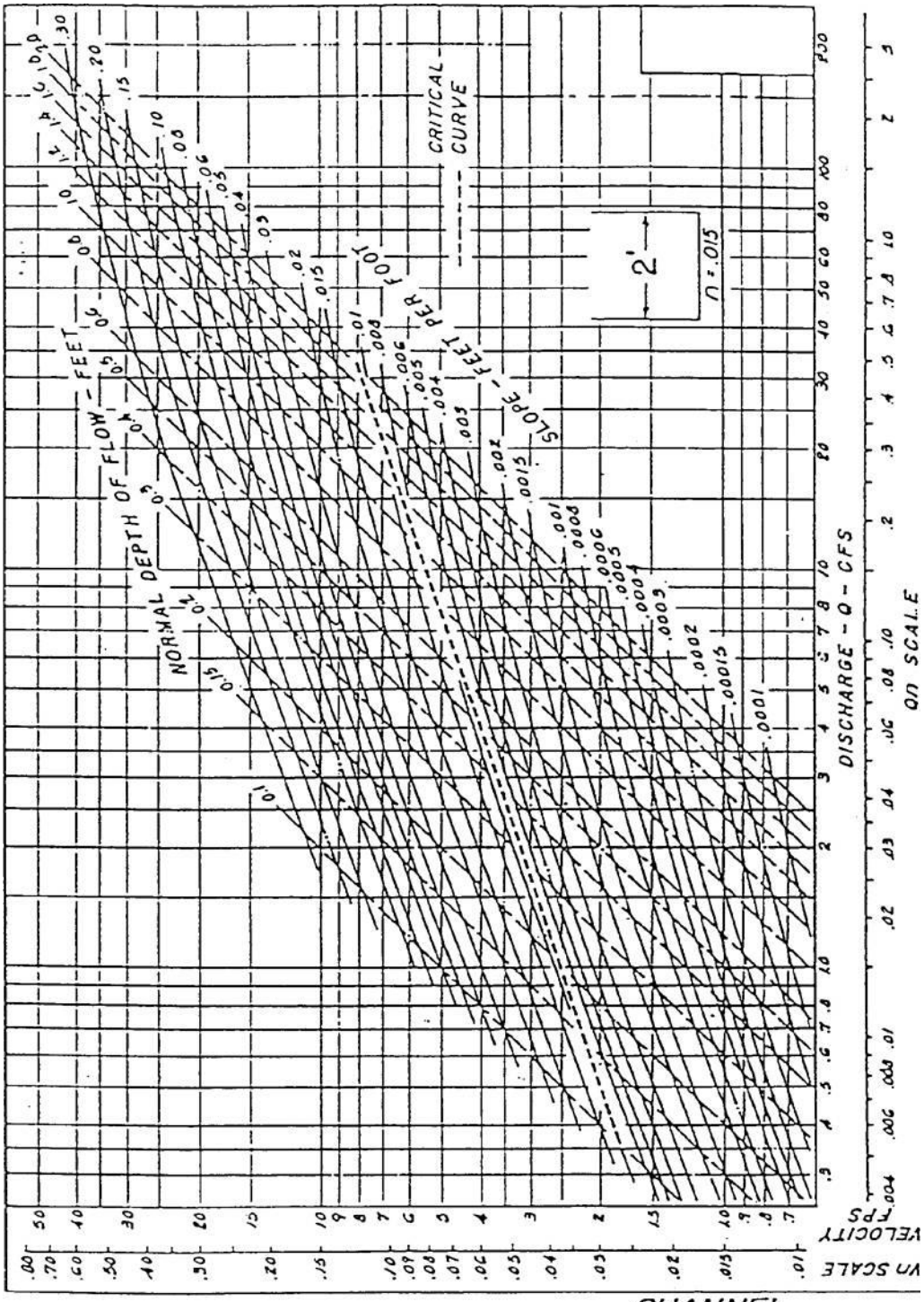
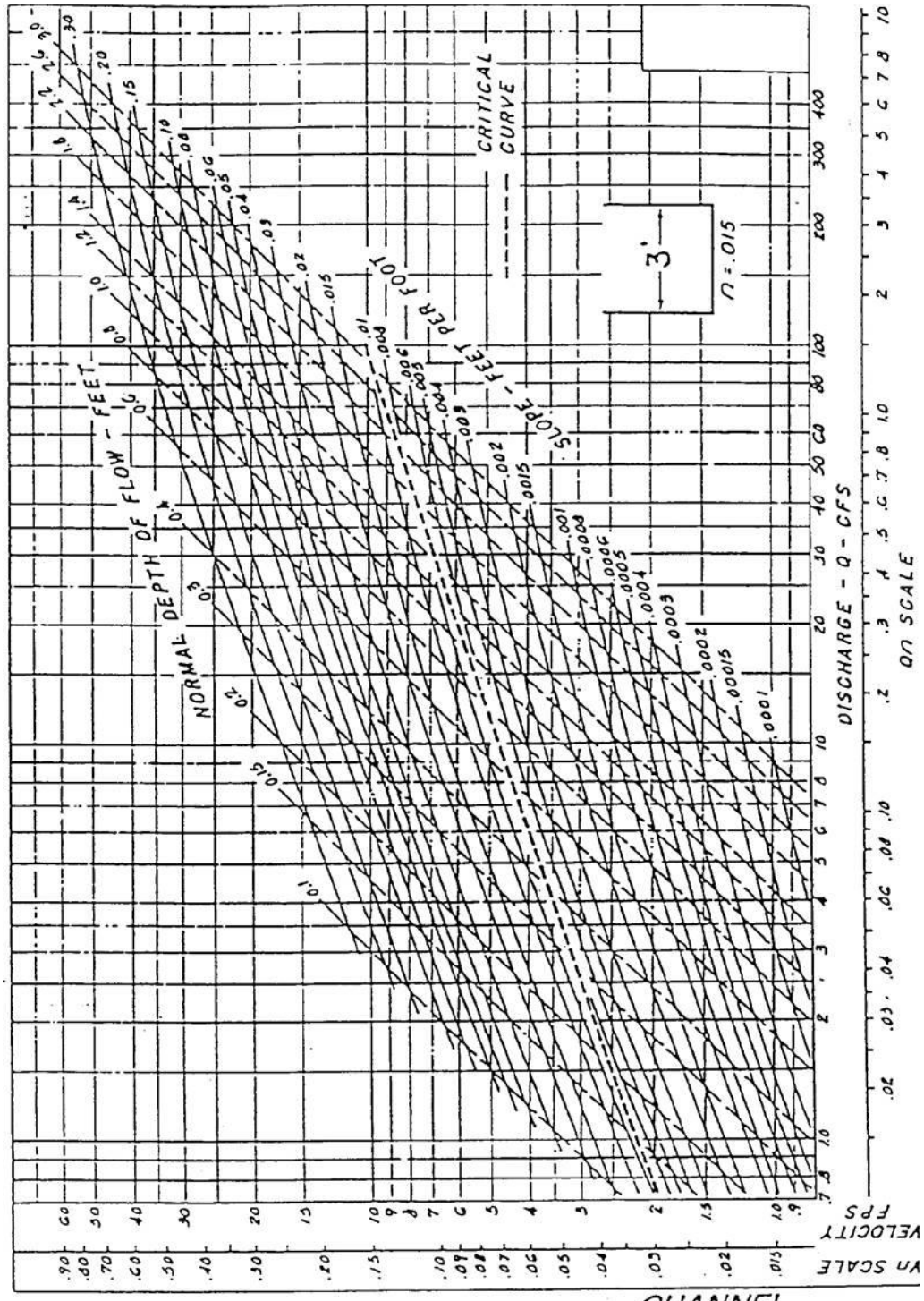
4.4.12 Open Channel Design Figures



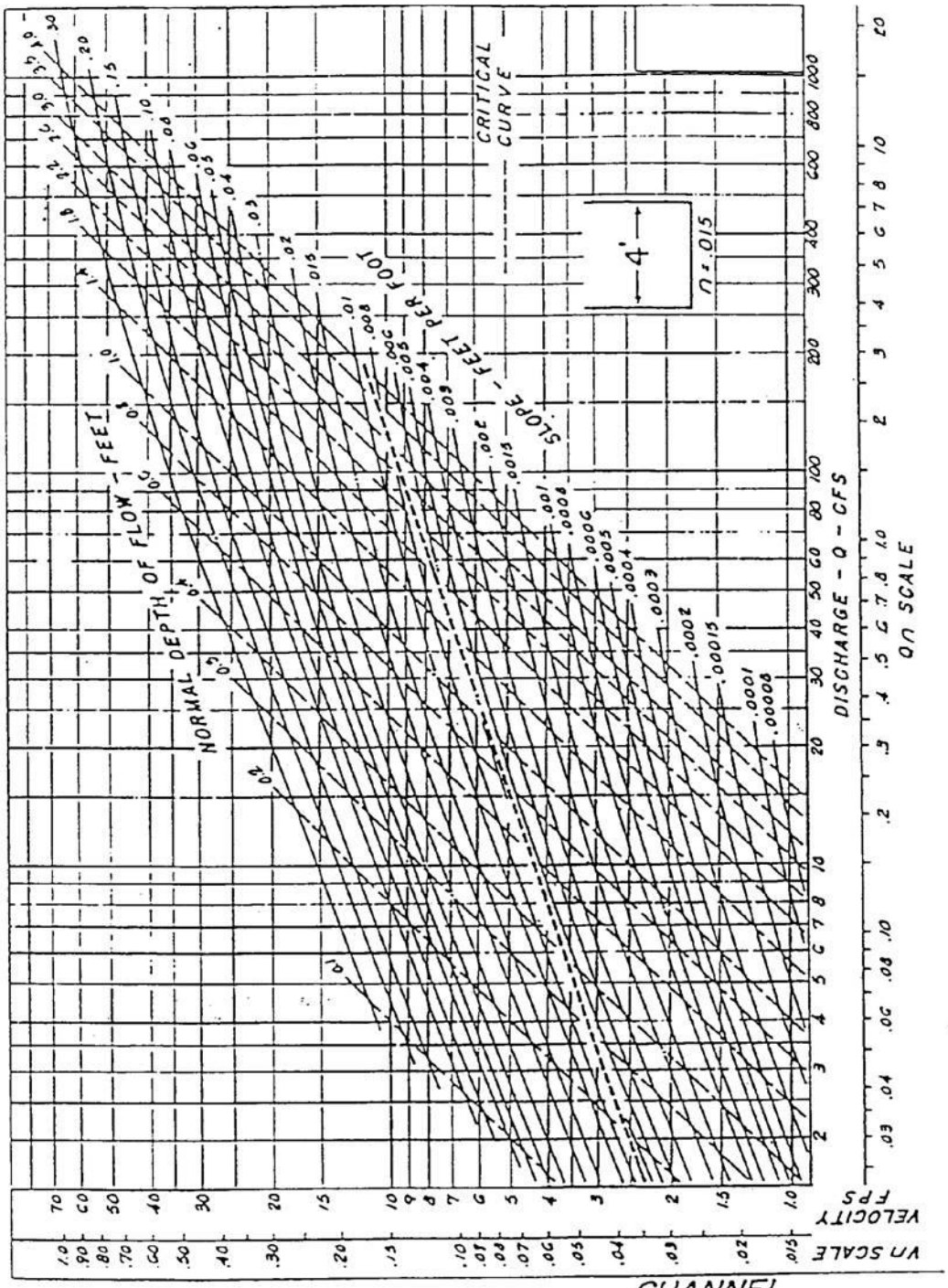
CHANNEL
VERTICAL b = 2 FT.

Source: Federal Highway Administration



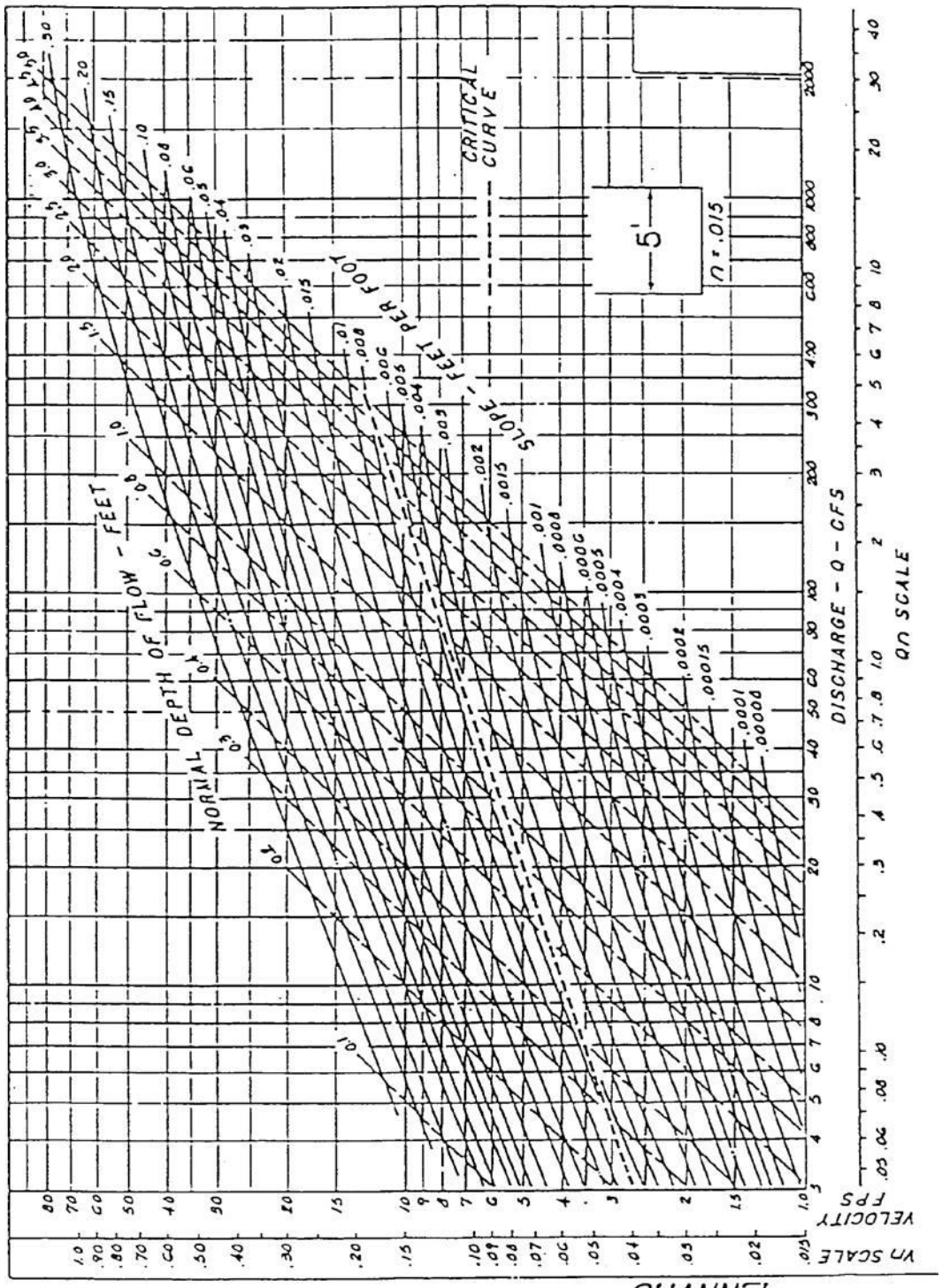
CHANNEL
VERTICAL b = 3 FT.

Source: Federal Highway Administration



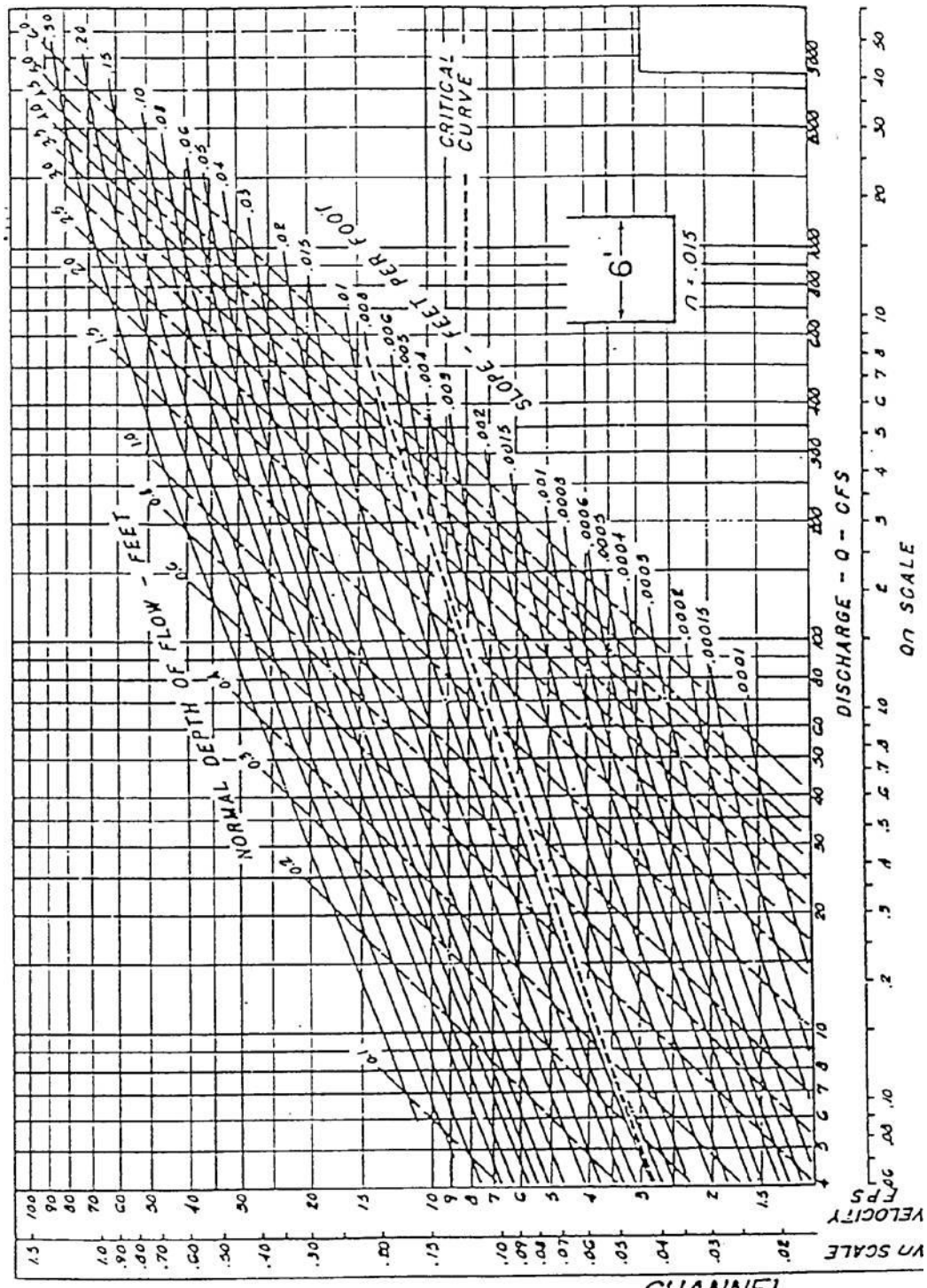
CHANNEL
VERTICAL b = 4 FT.

Source: Federal Highway Administration



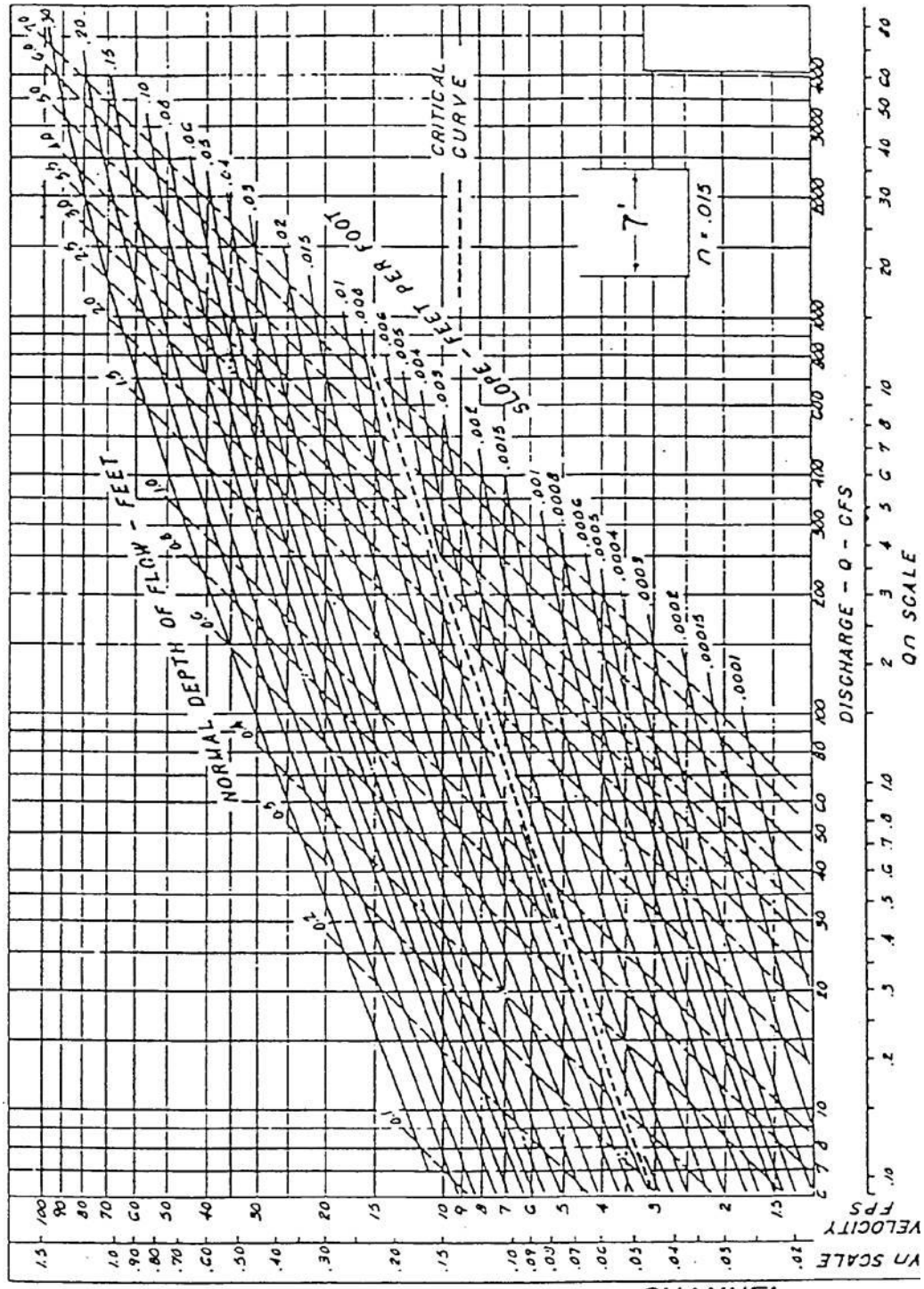
CHANNEL
VERTICAL b = 5 FT.

Source: Federal Highway Administration



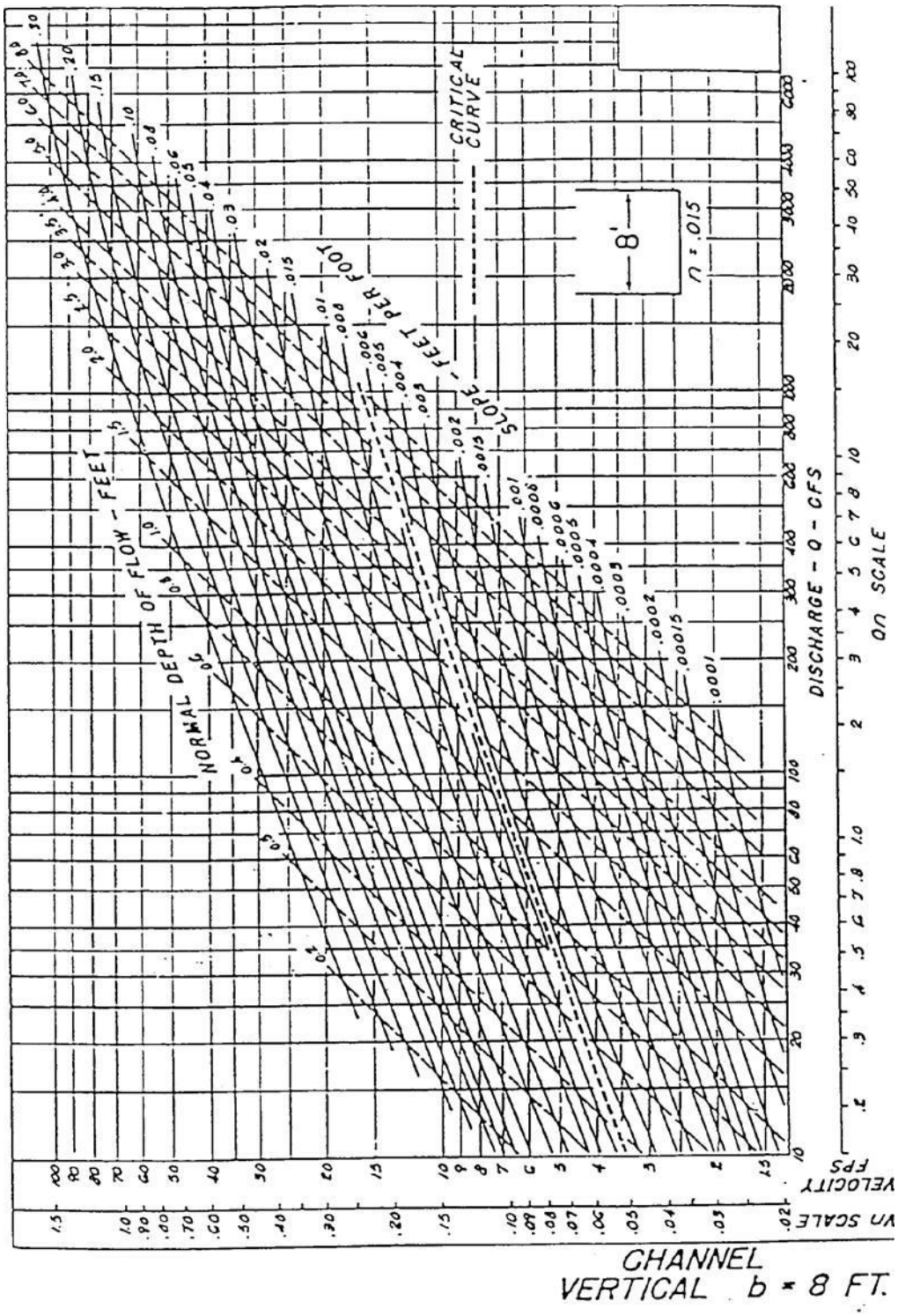
CHANNEL
VERTICAL b = 6 FT.

Source: Federal Highway Administration

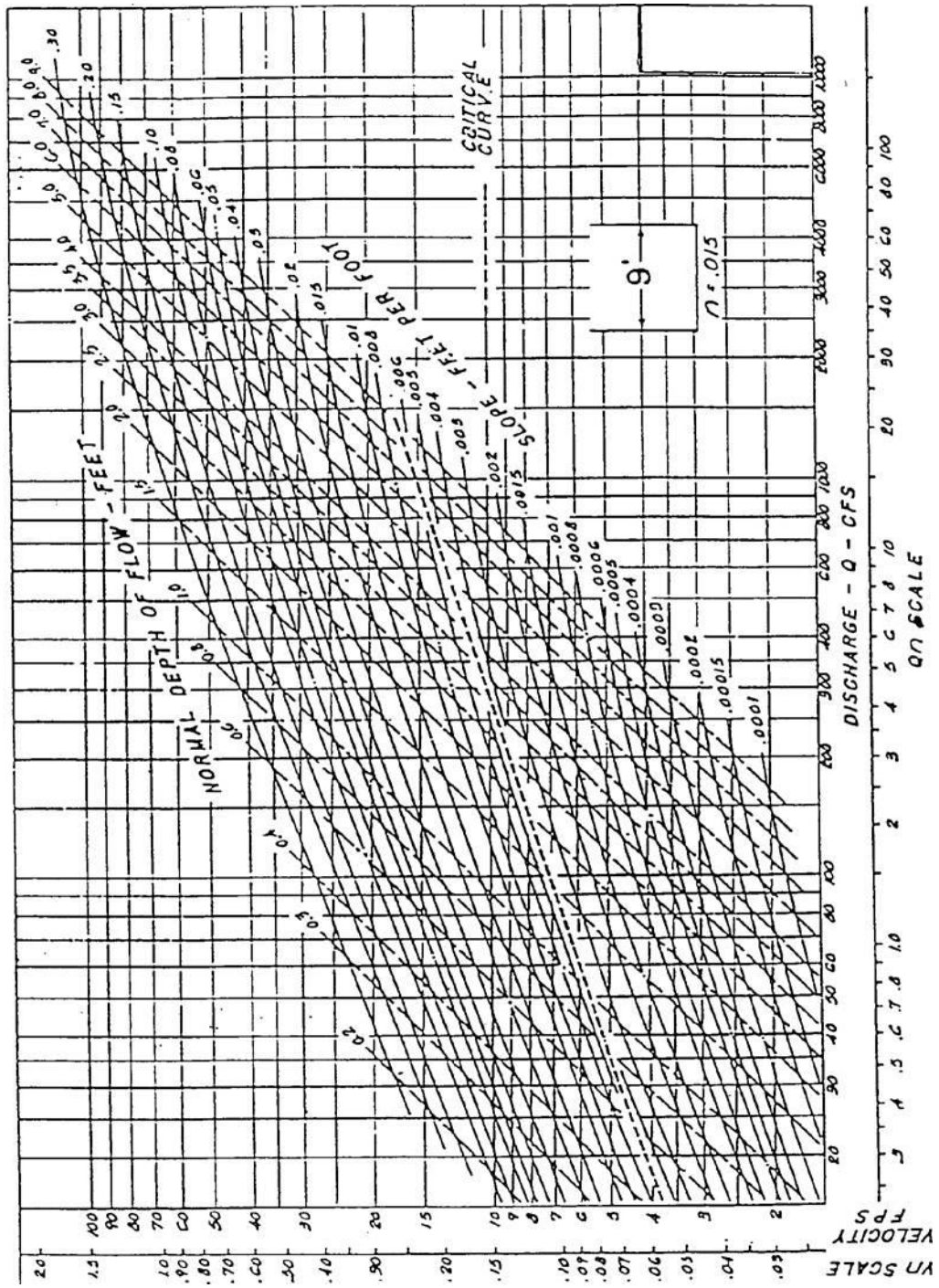


CHANNEL
VERTICAL b = 7 FT.

Source: Federal Highway Administration

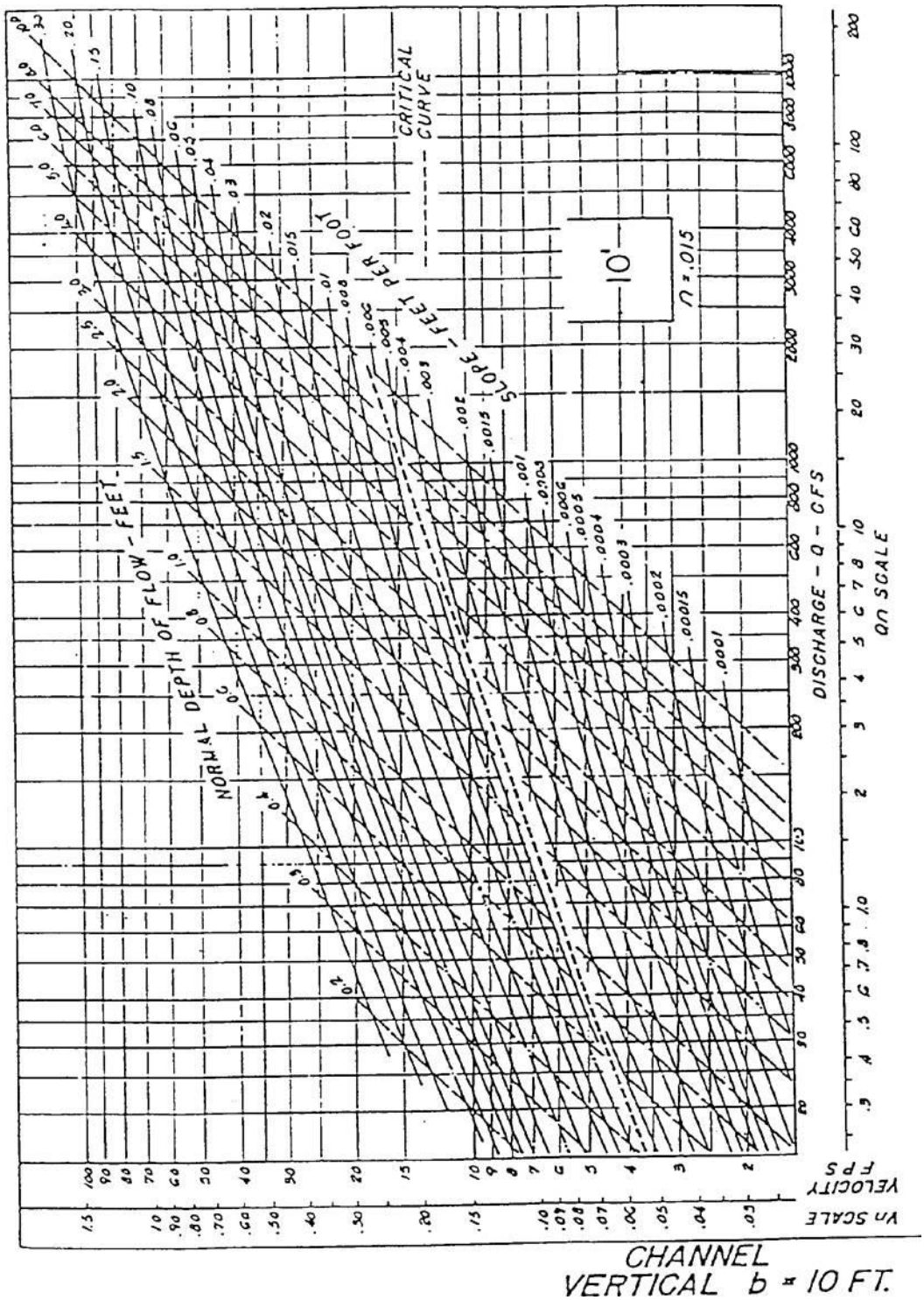


Source: Federal Highway Administration

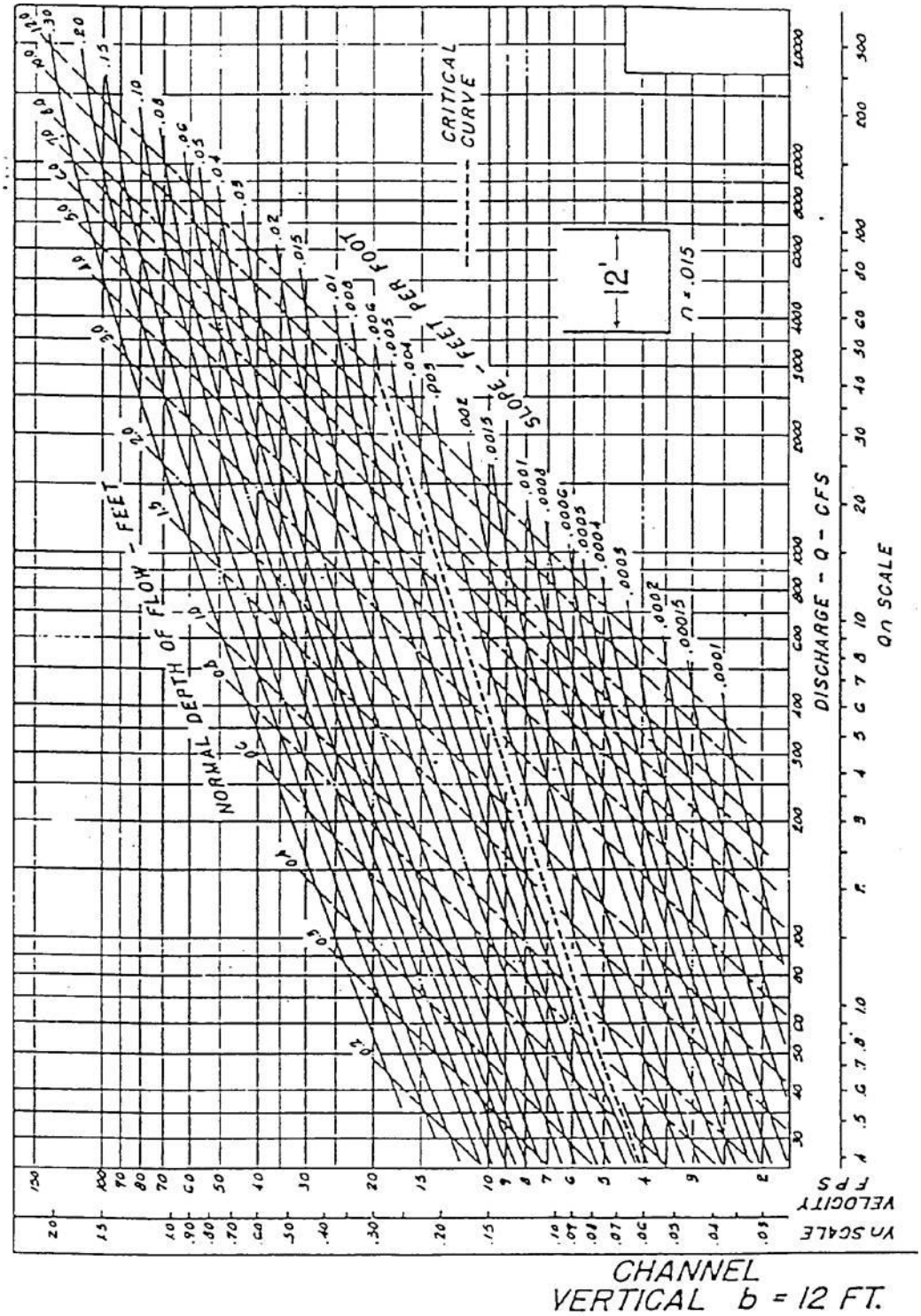


CHANNEL
VERTICAL b = 9 FT.

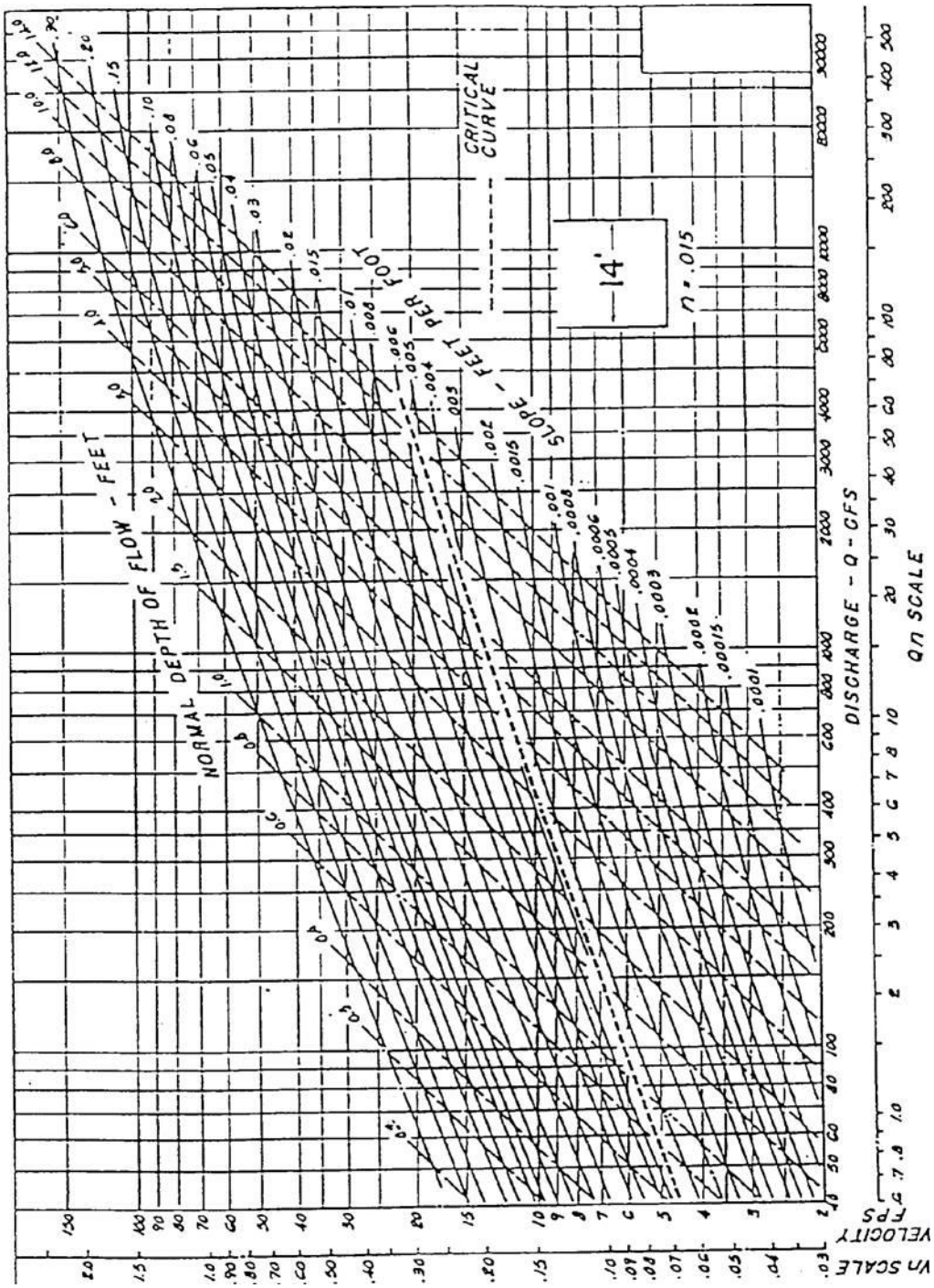
Source: Federal Highway Administration



Source: Federal Highway Administration

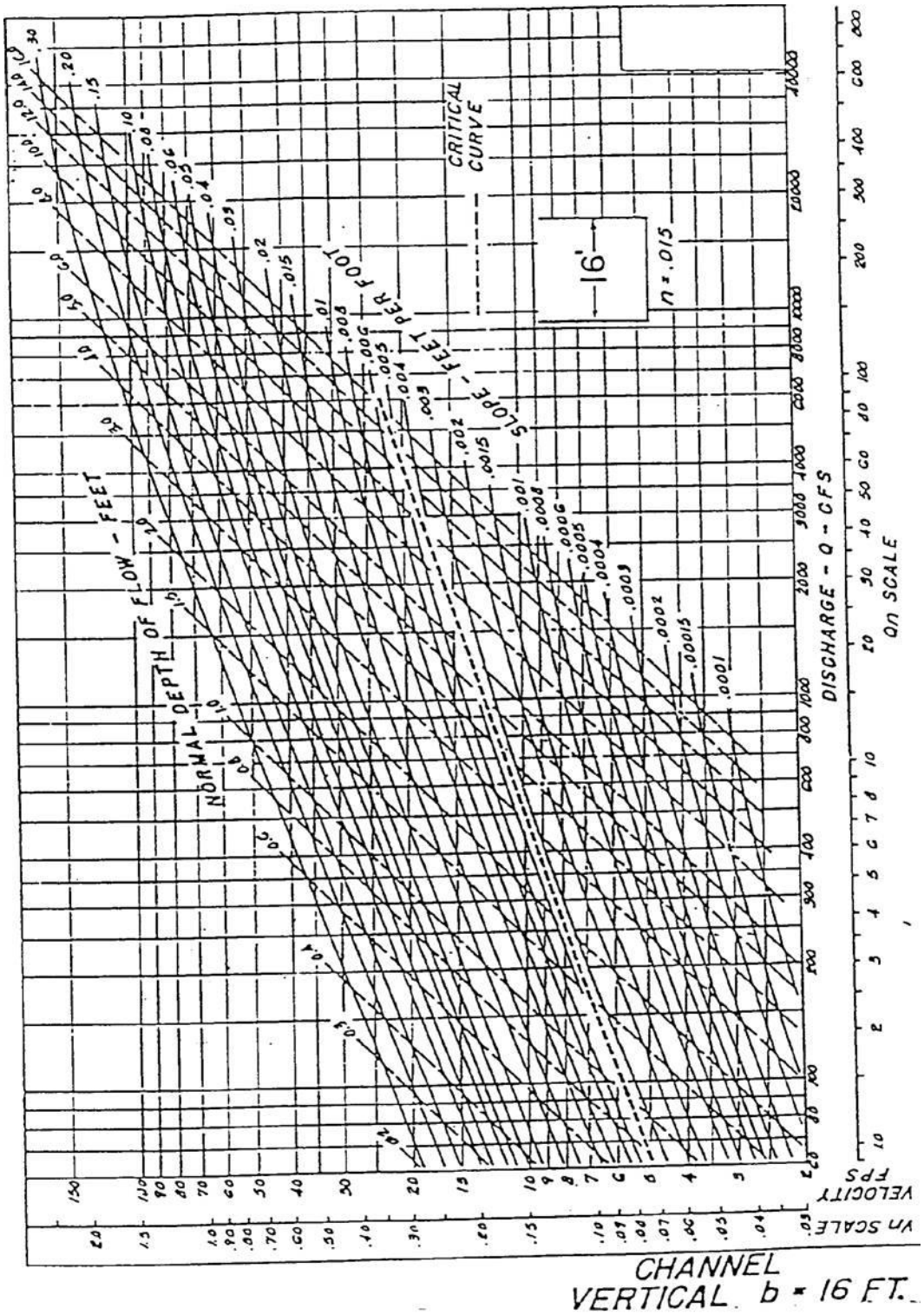


Source: Federal Highway Administration

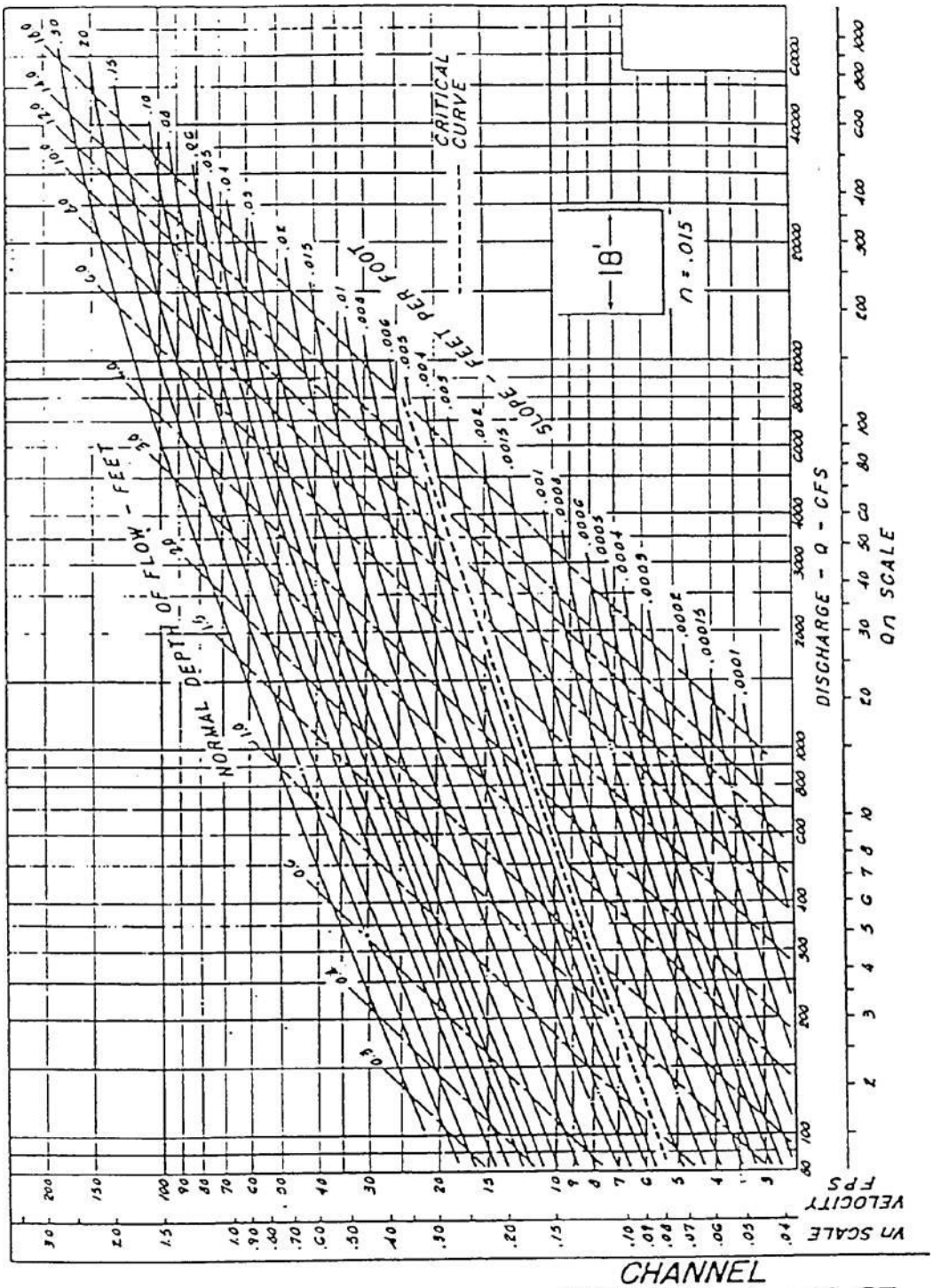


CHANNEL
VERTICAL b = 14 FT.

Source: Federal Highway Administration

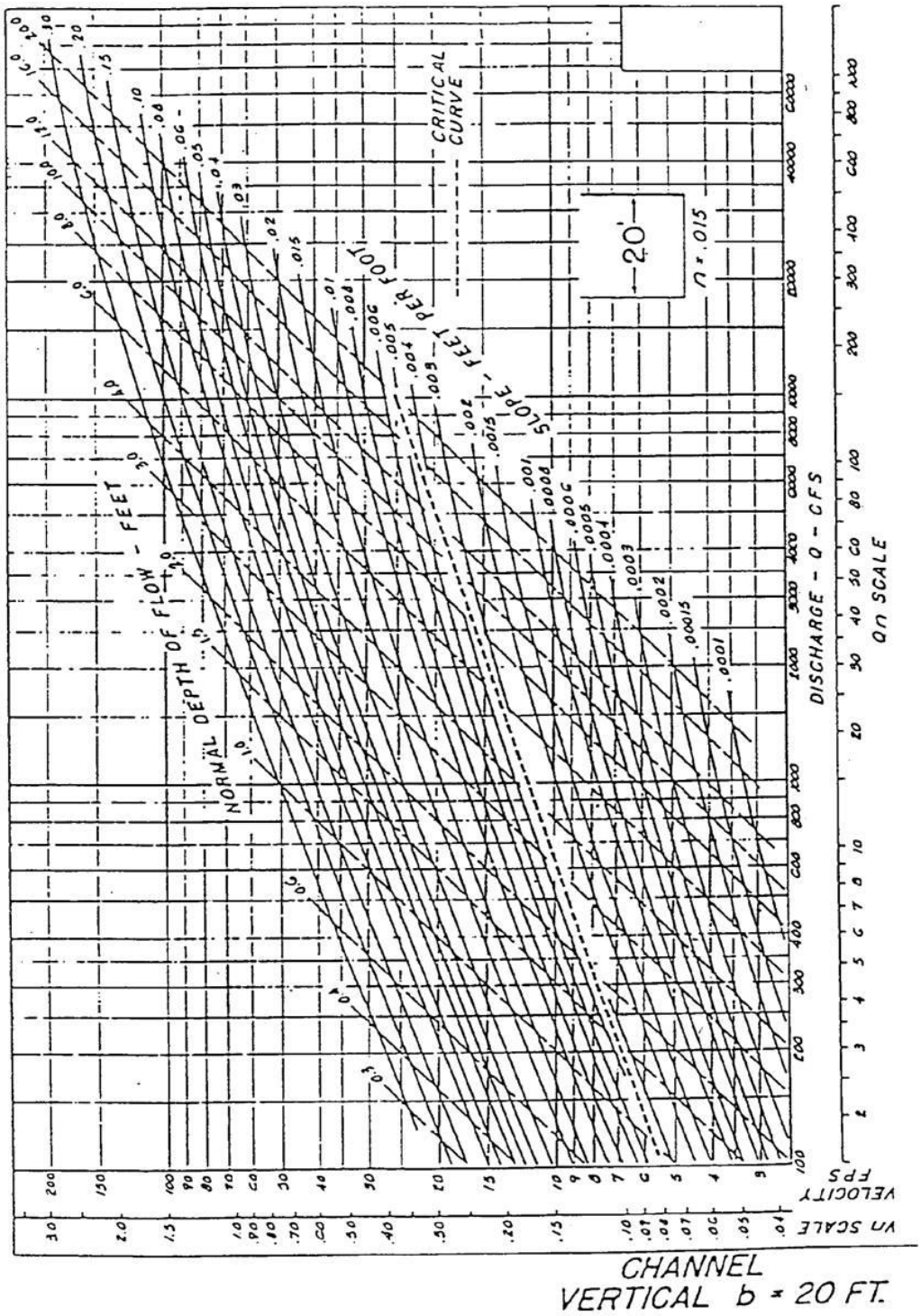


Source: Federal Highway Administration

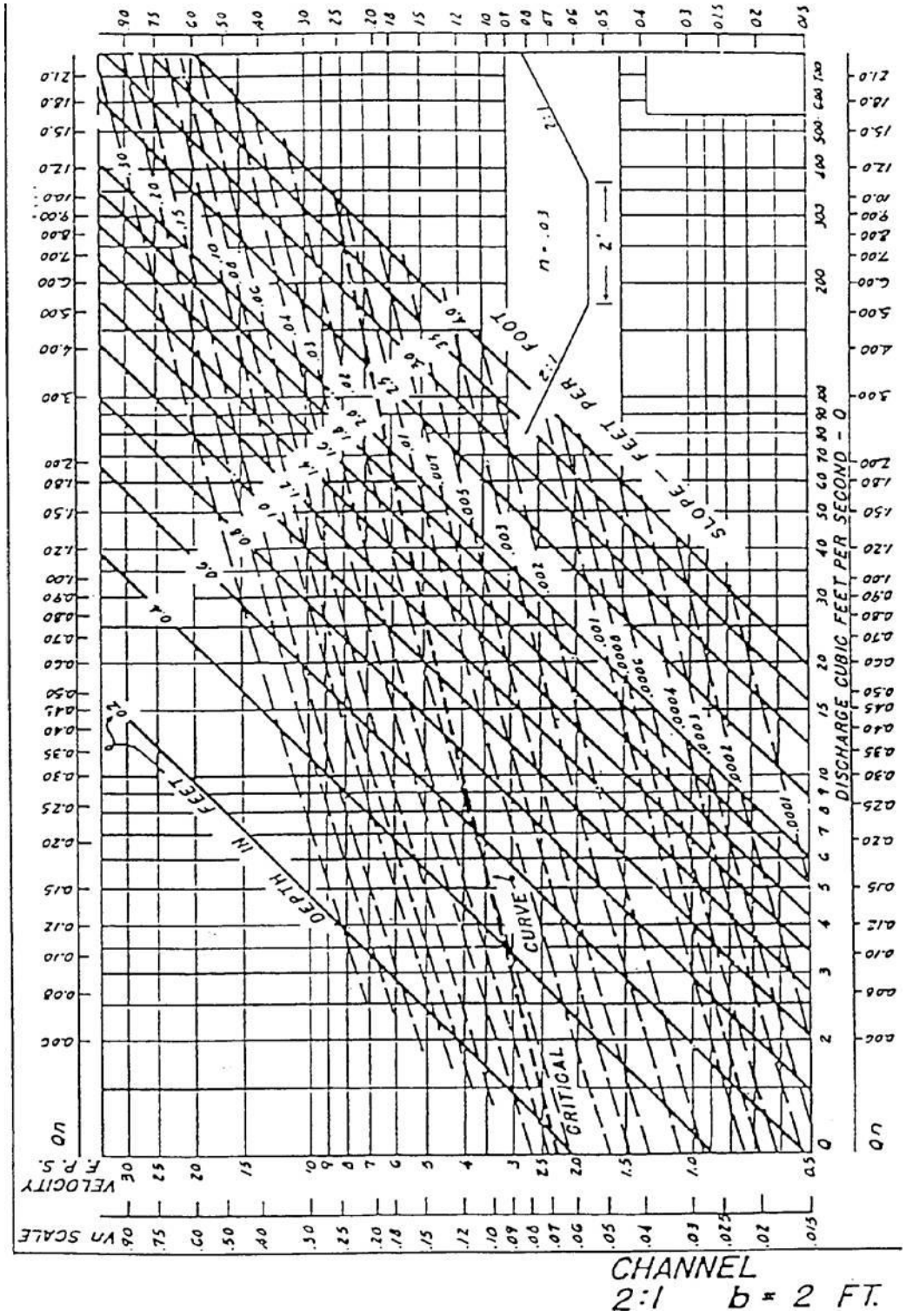


CHANNEL
VERTICAL b = 18 FT.

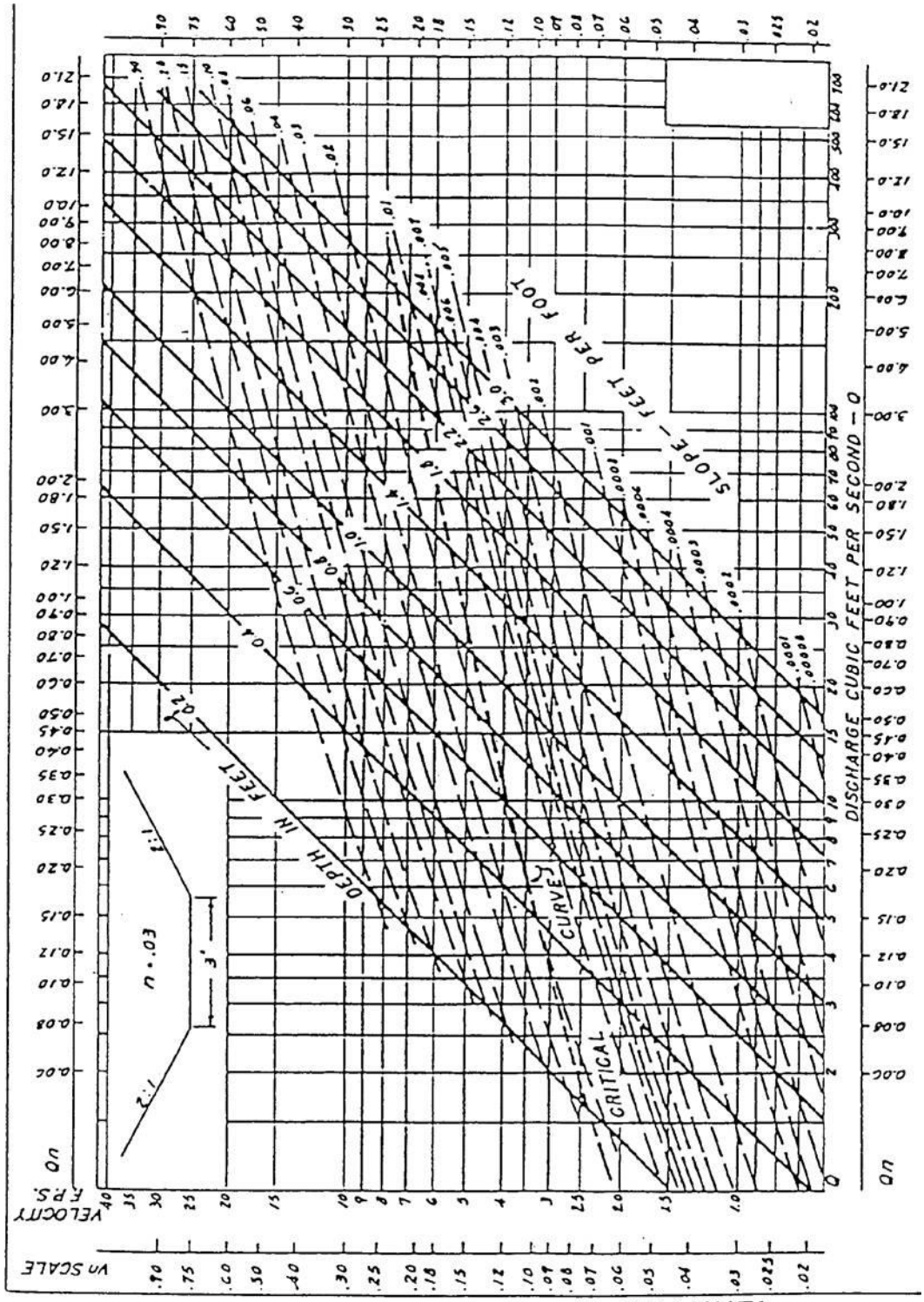
Source: Federal Highway Administration



Source: Federal Highway Administration



Source: Federal Highway Administration



CHANNEL
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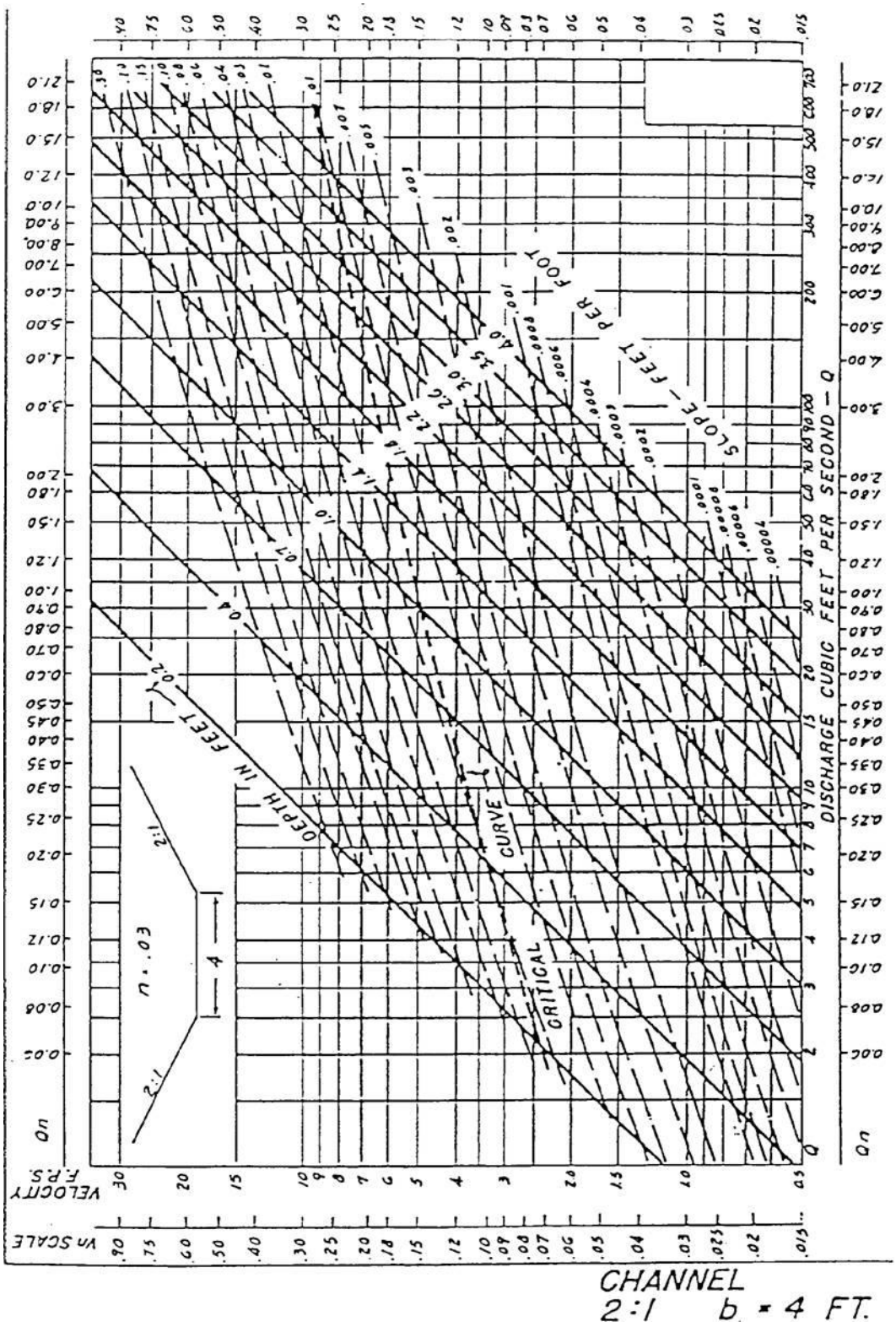
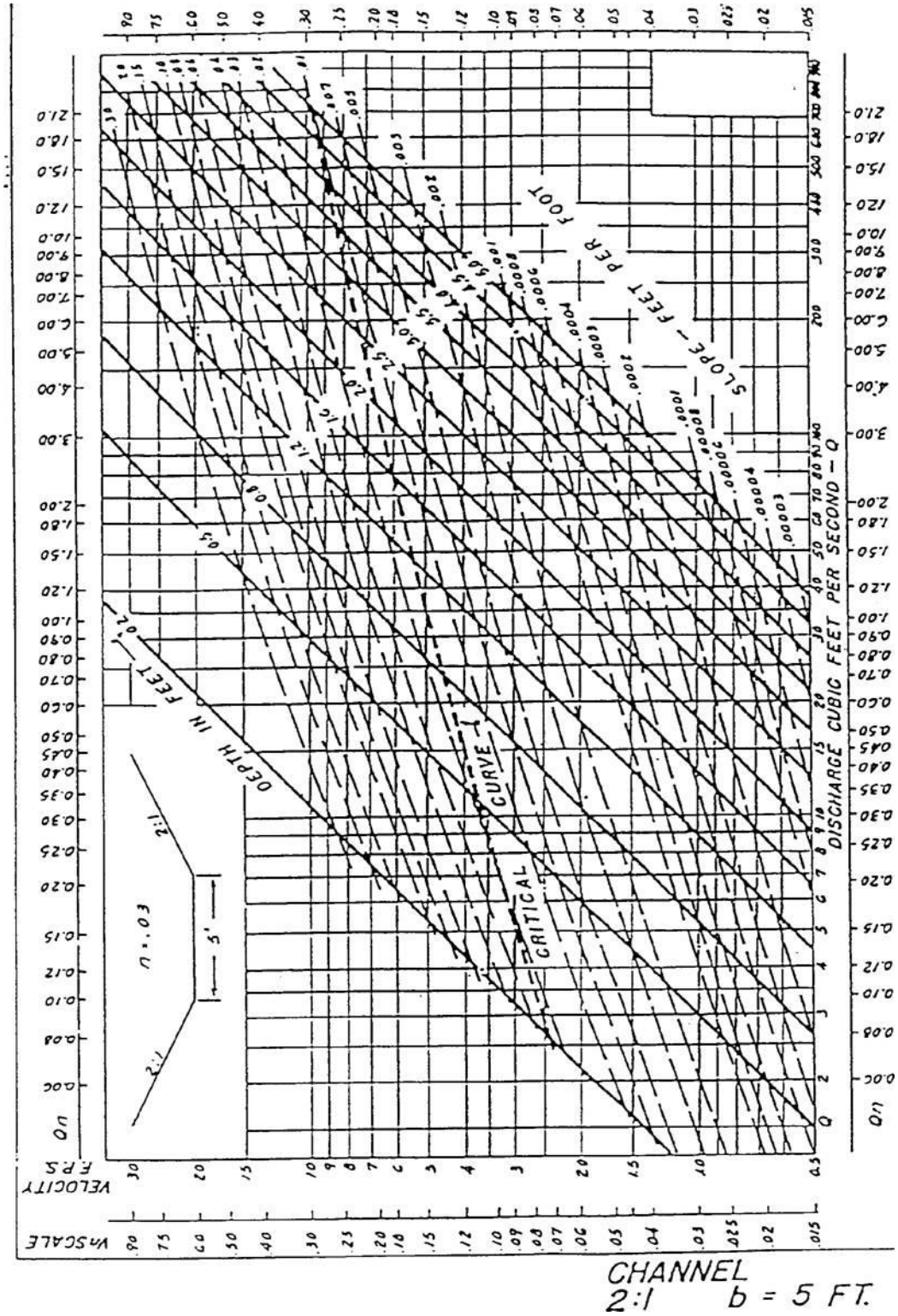
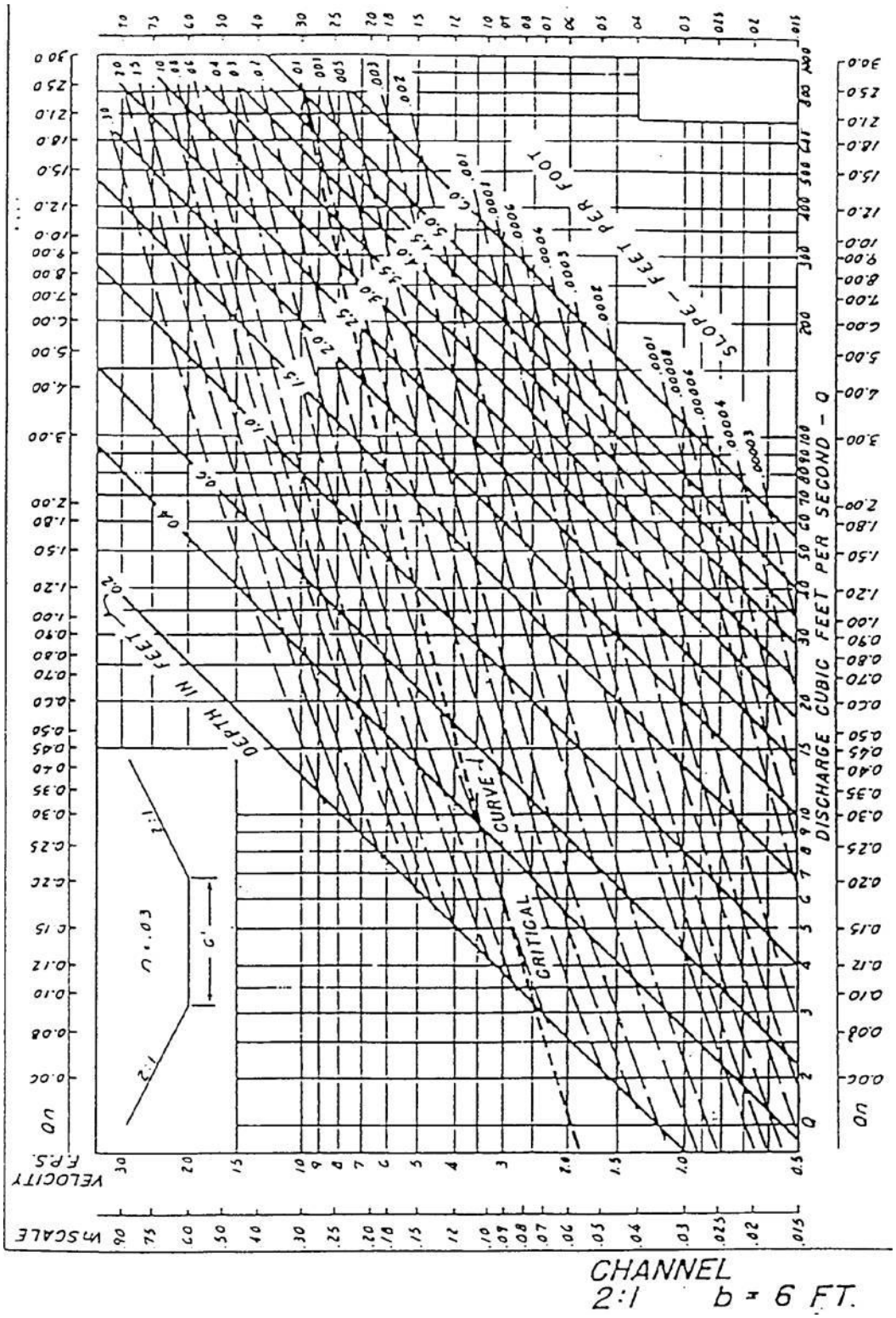
Source: Federal Highway Administration



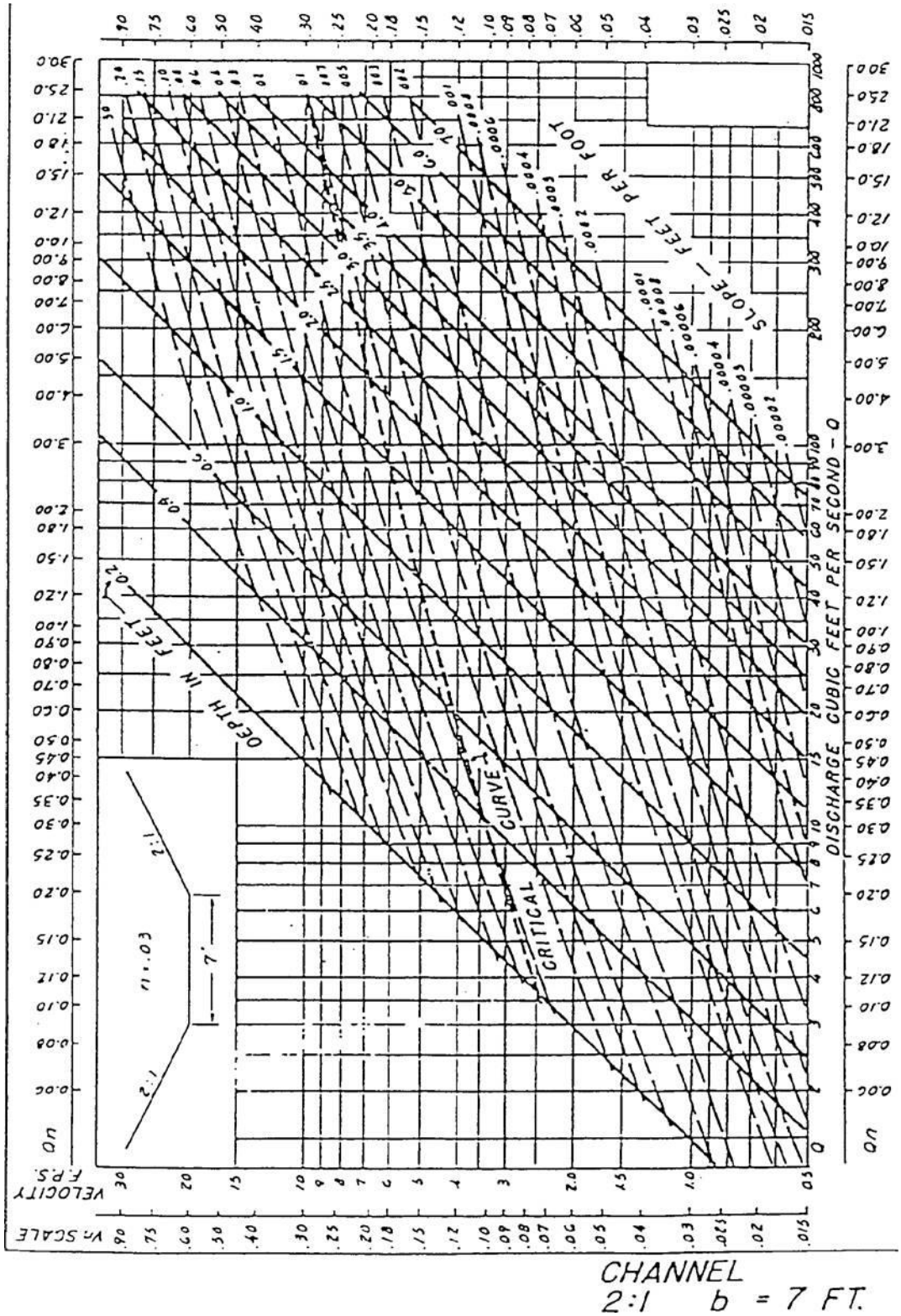
Source: Federal Highway Administration



Source: Federal Highway Administration



Source: Federal Highway Administration



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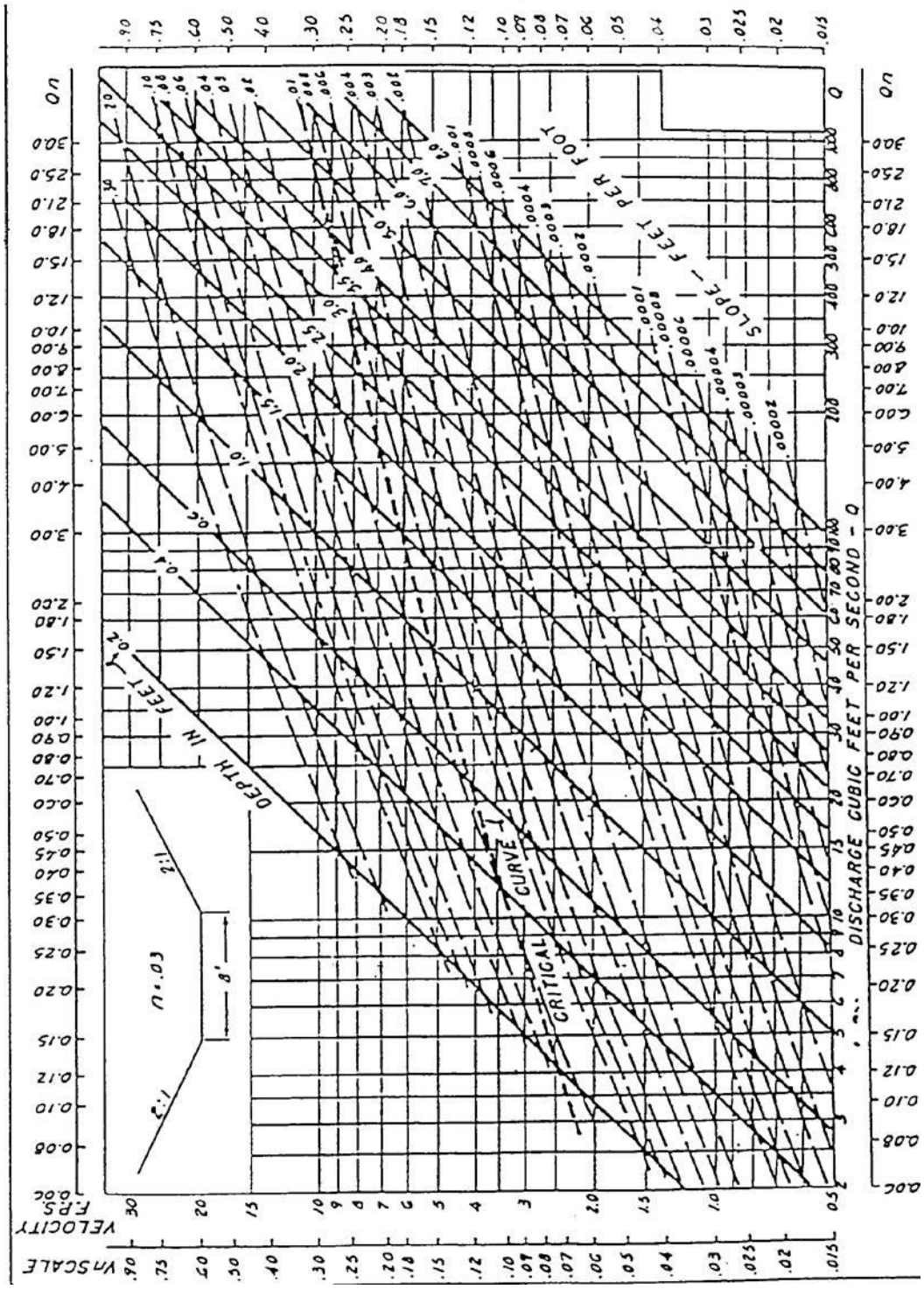
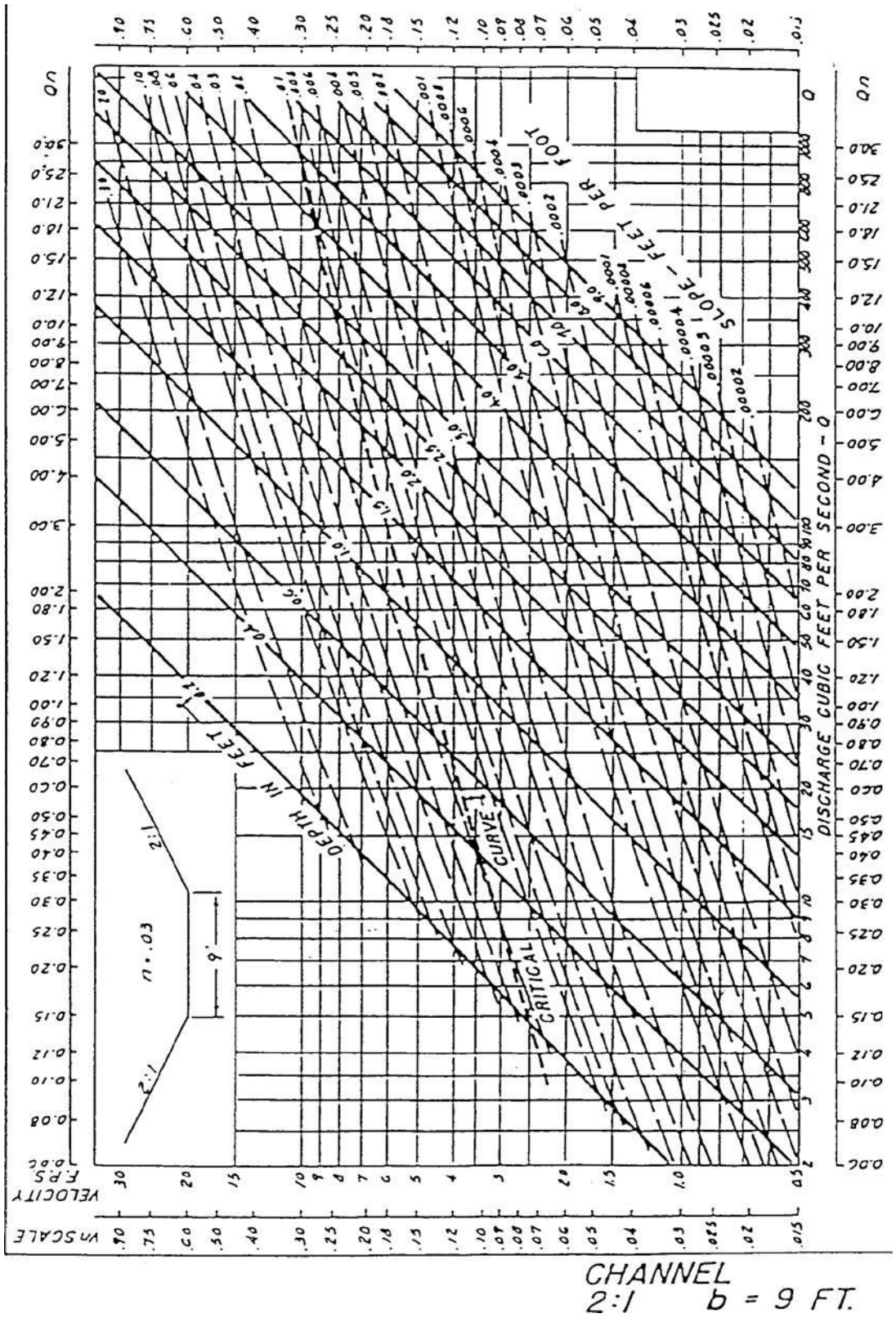
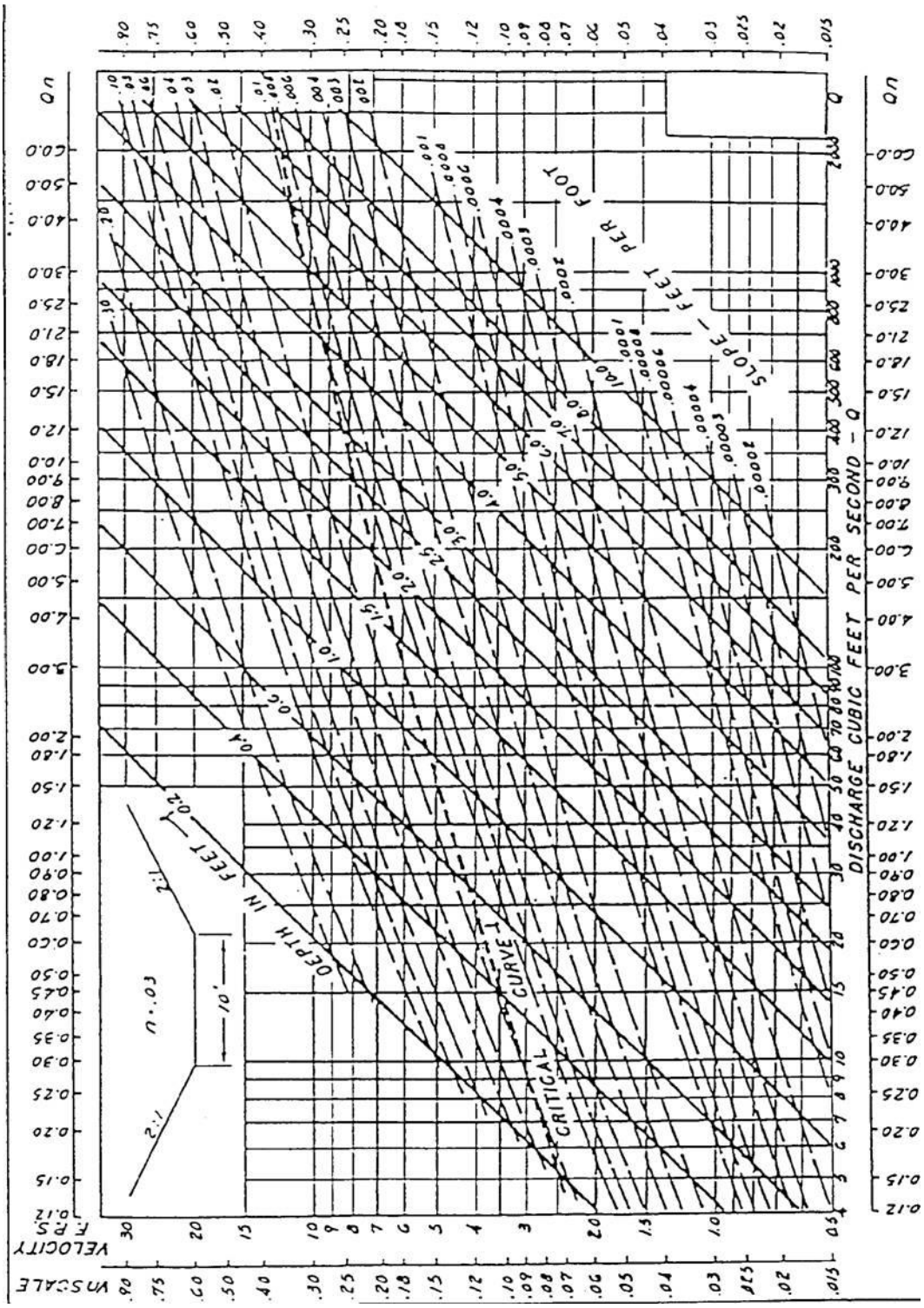


CHANNEL
2:1 b = 8 FT.

Source: Federal Highway Administration

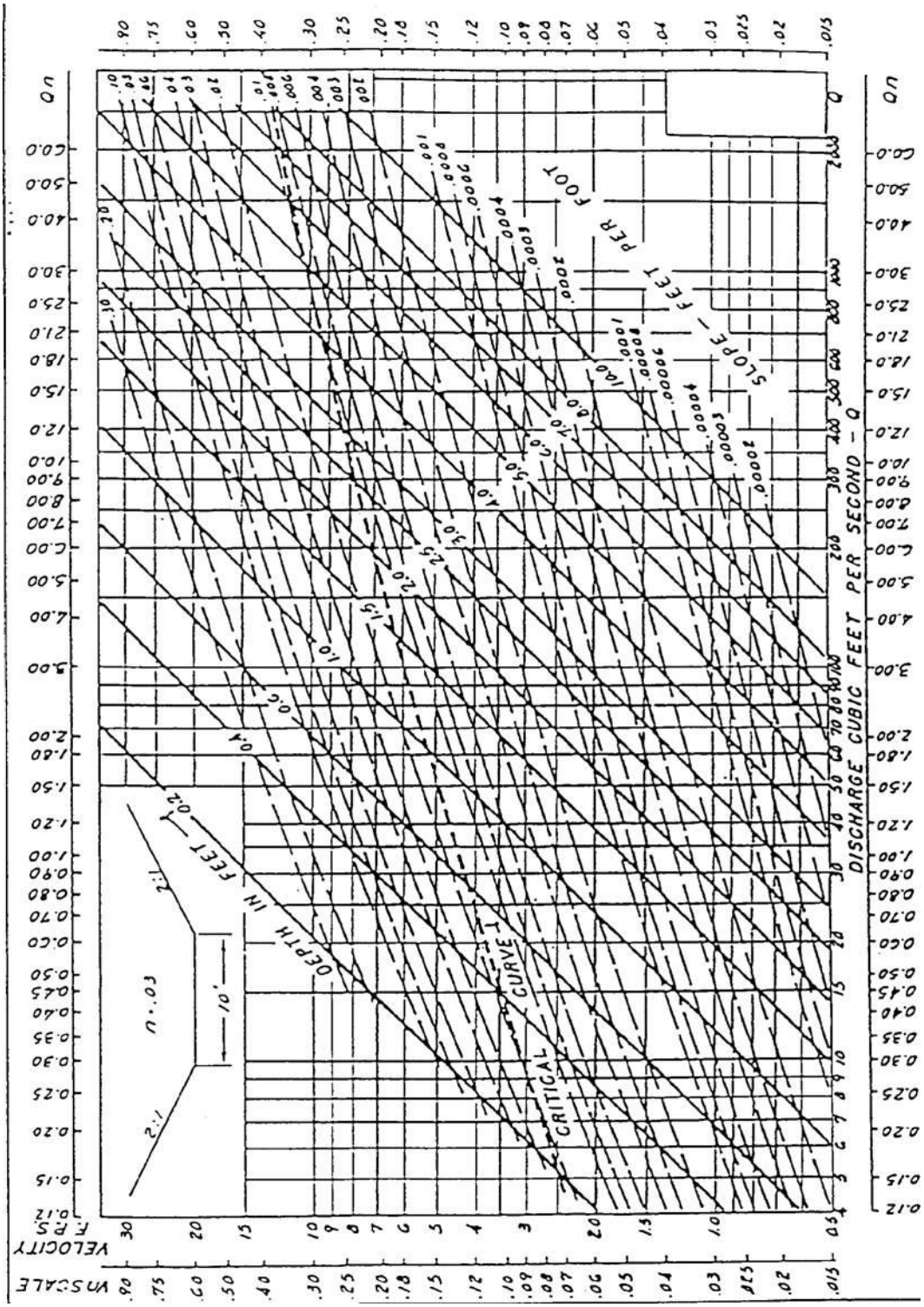


Source: Federal Highway Administration



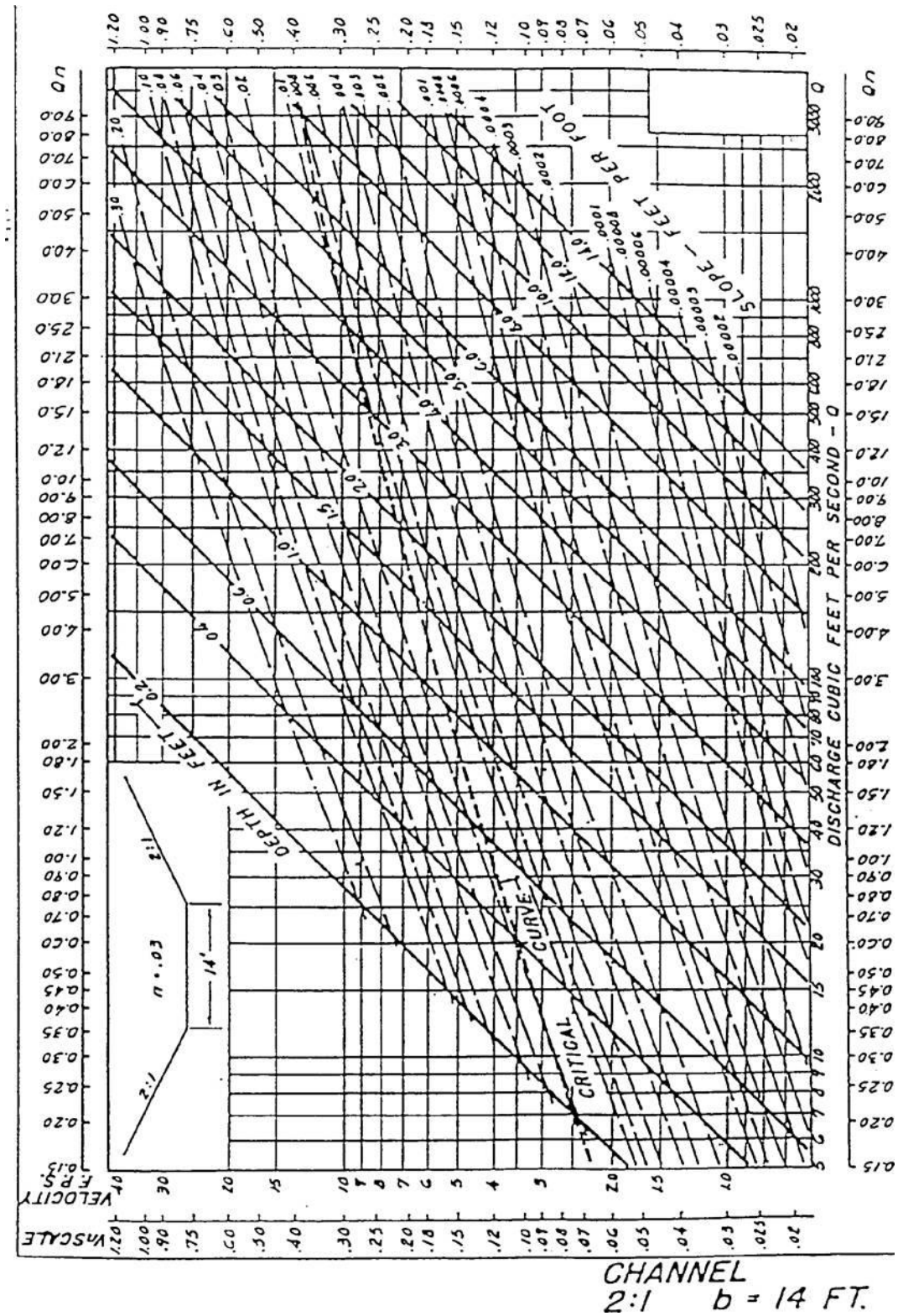
CHANNEL
2:1 b = 10 FT.

Source: Federal Highway Administration

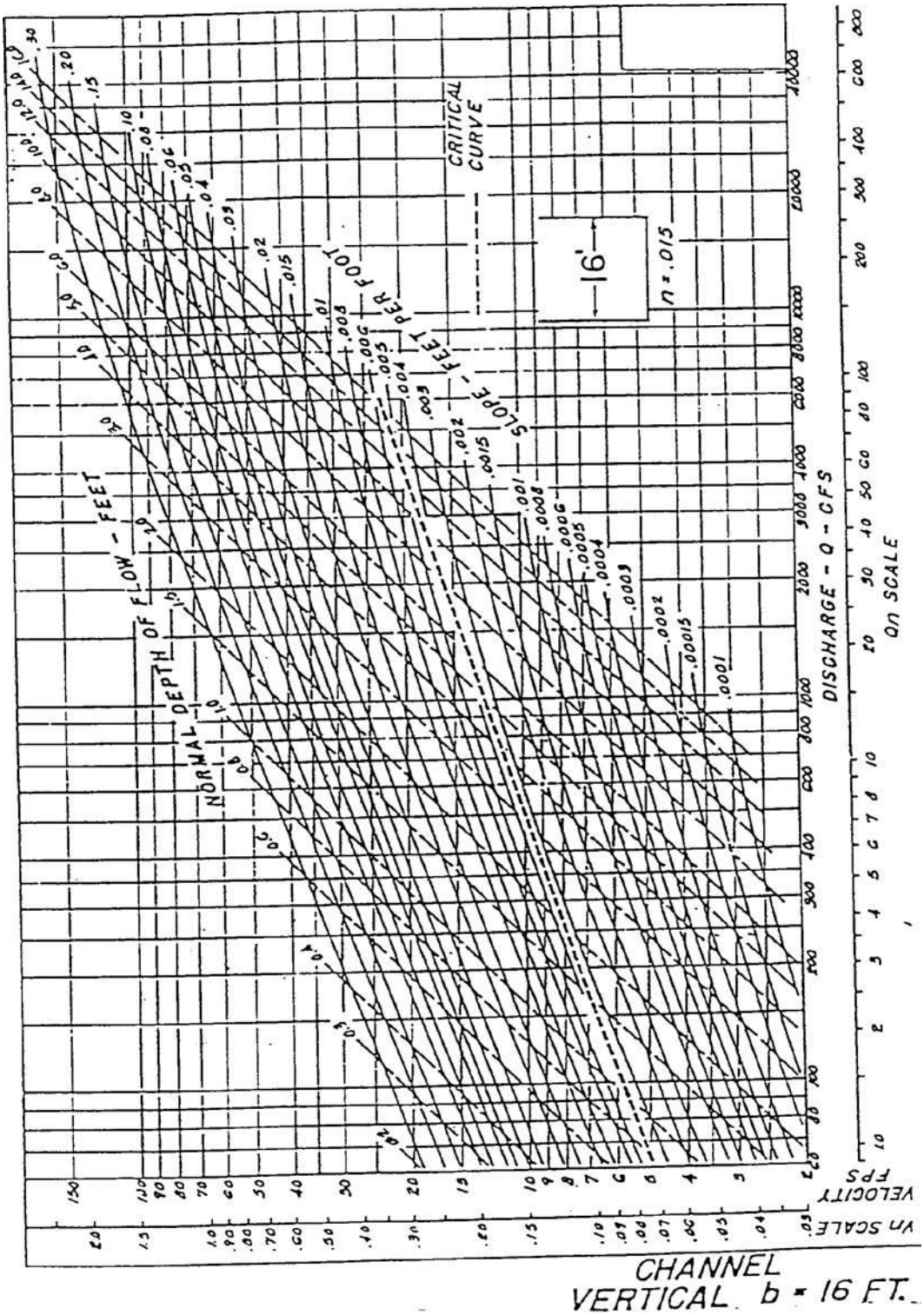


CHANNEL
2:1 b = 12 FT.

Source: Federal Highway Administration



Source: Federal Highway Administration



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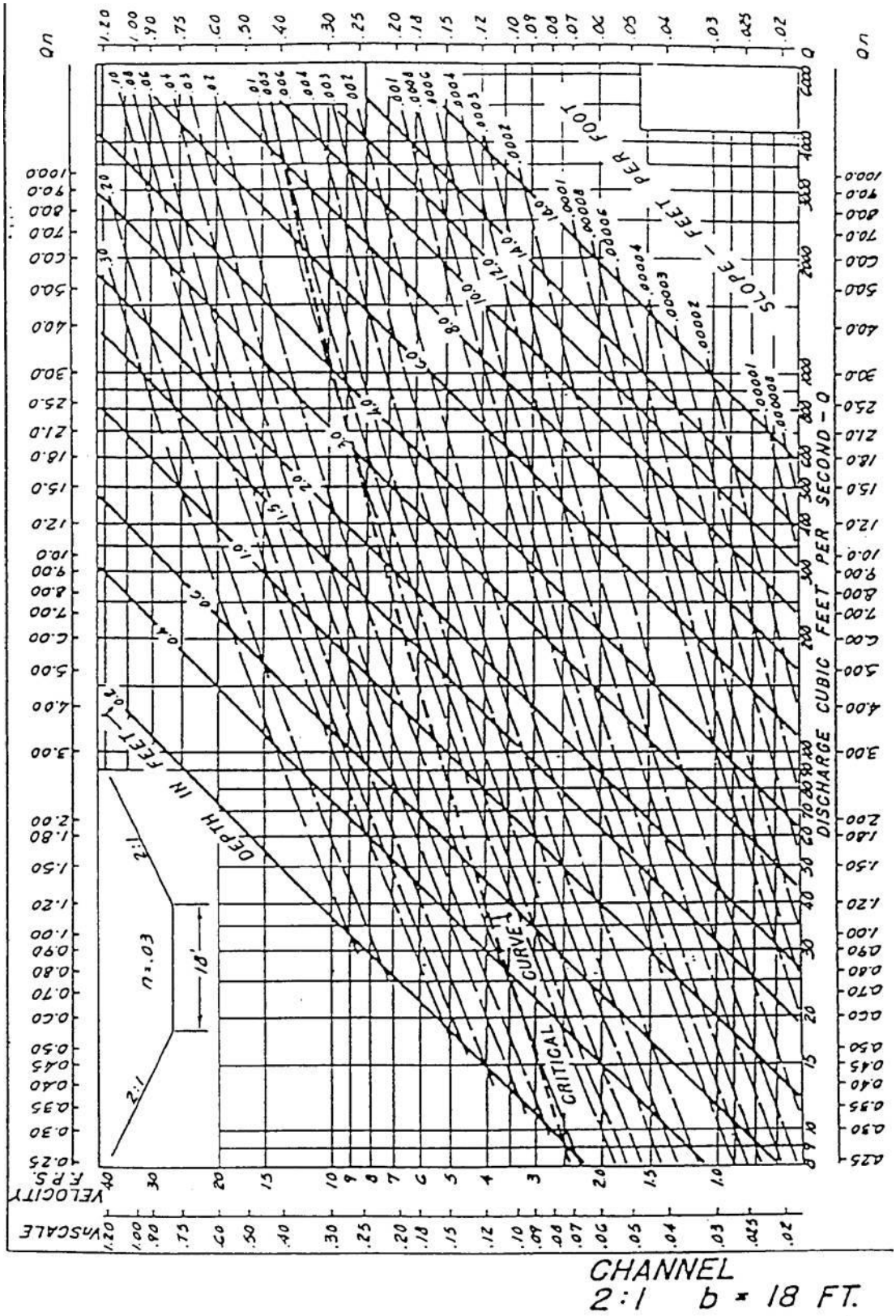
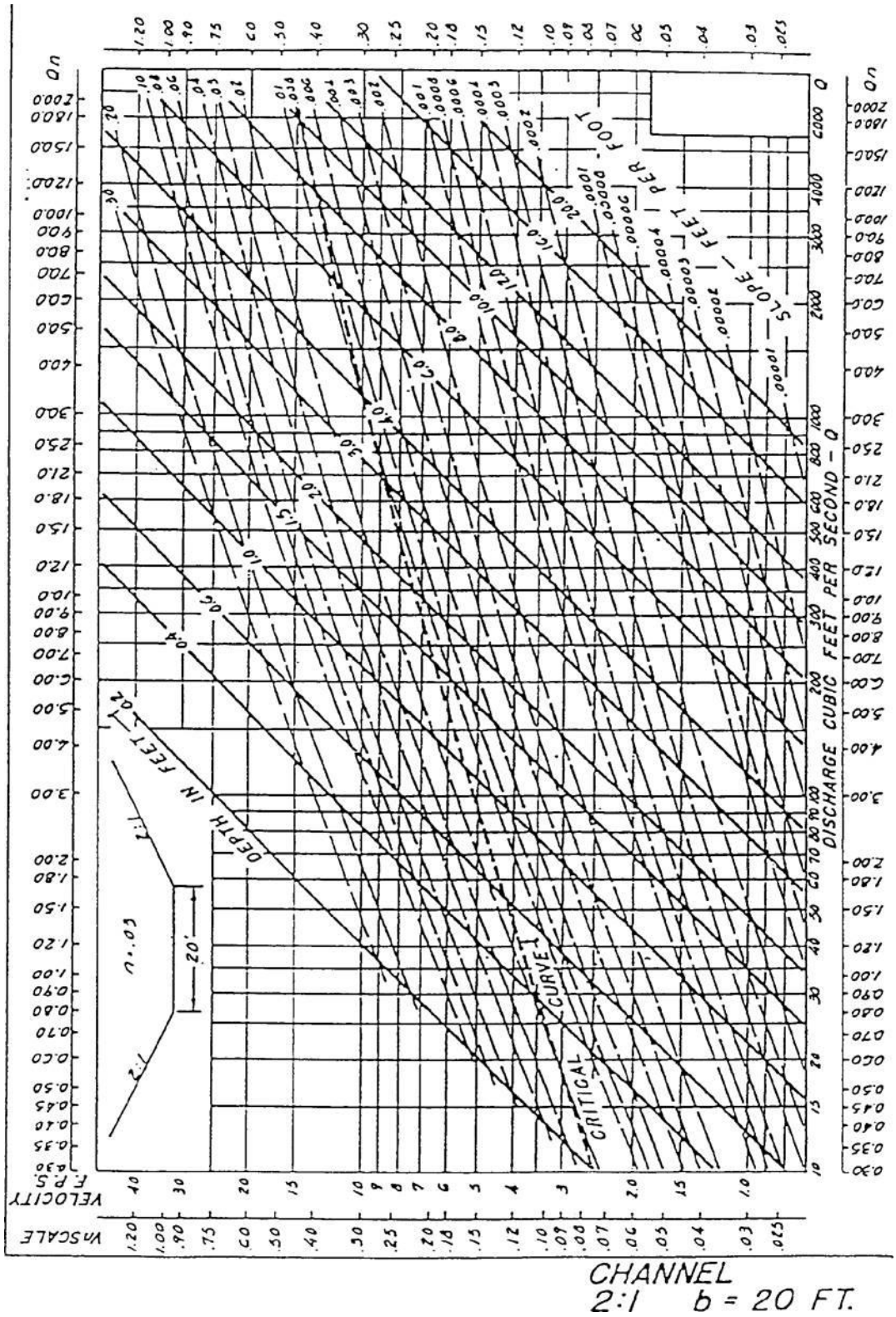
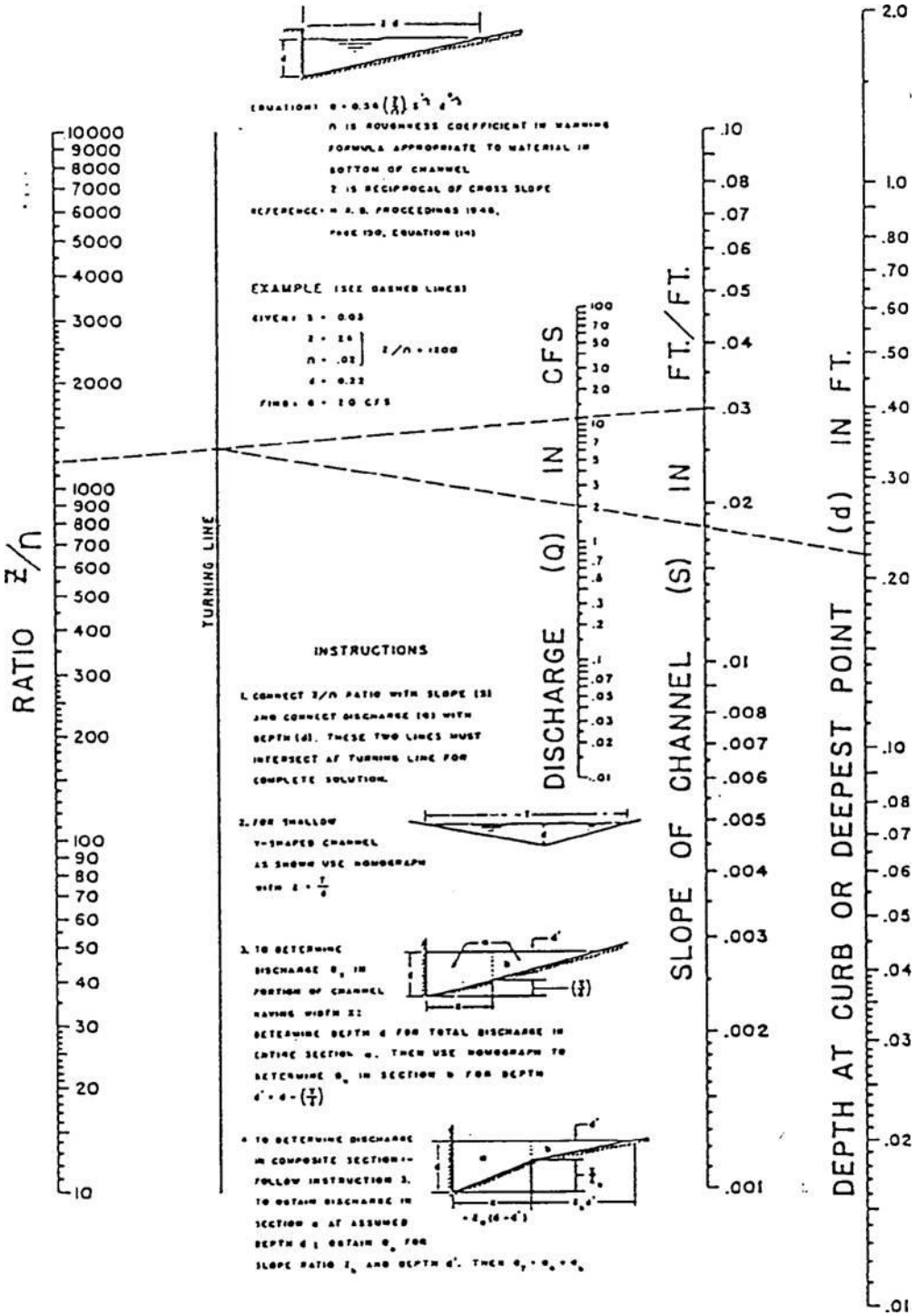


Source: Federal Highway Administration



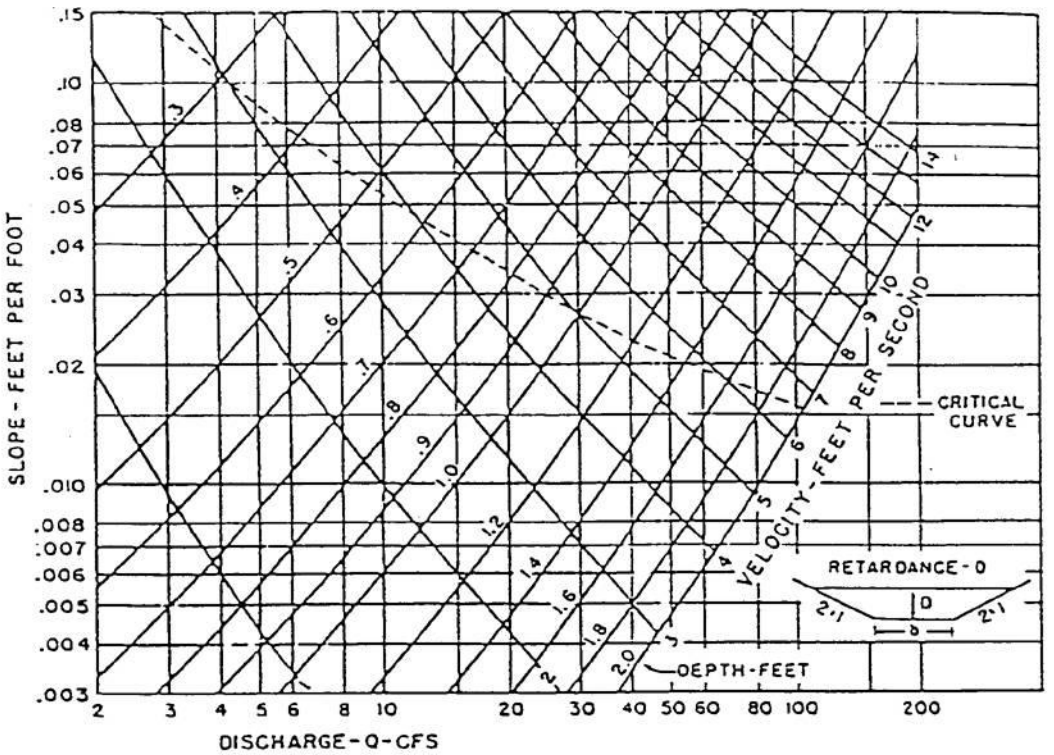
Source: Federal Highway Administration

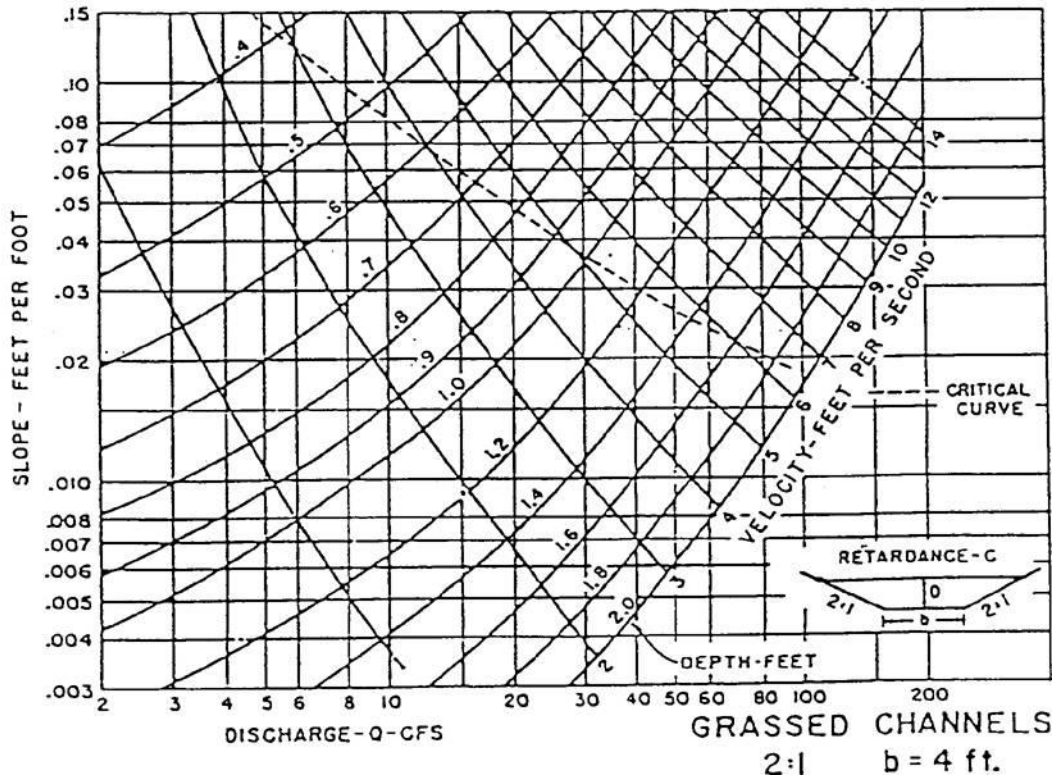
4.4.13 Triangular Channel Nomograph



NOMOGRAPH FOR FLOW
IN TRIANGULAR CHANNELS

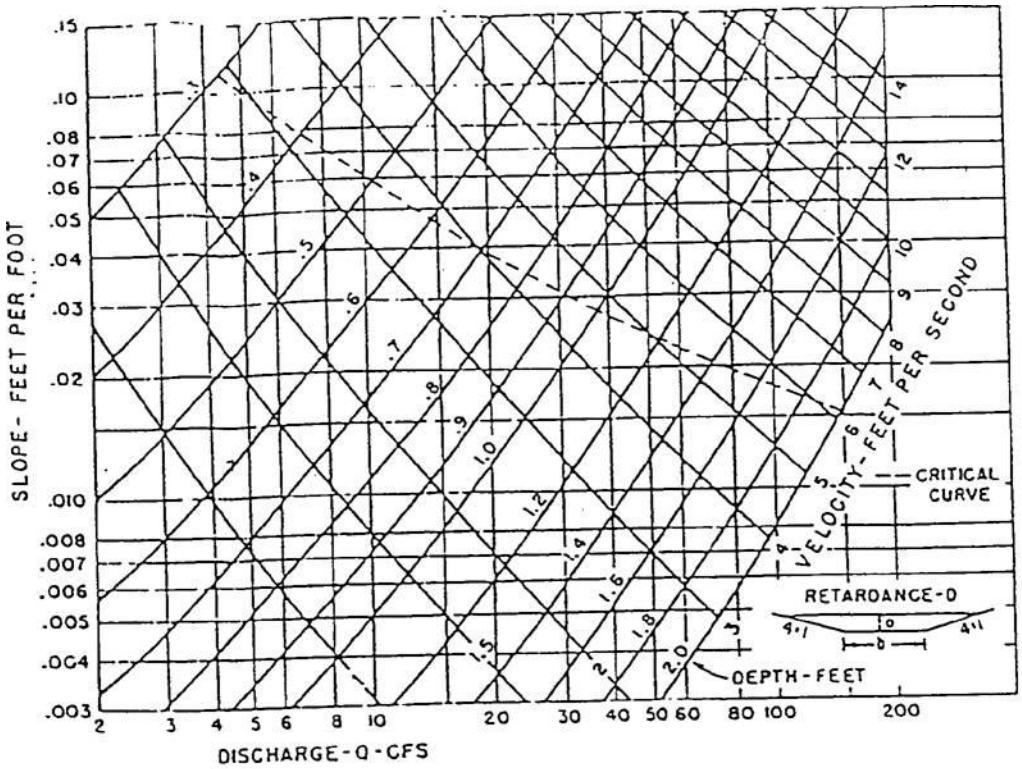
Source: Federal Highway Administration

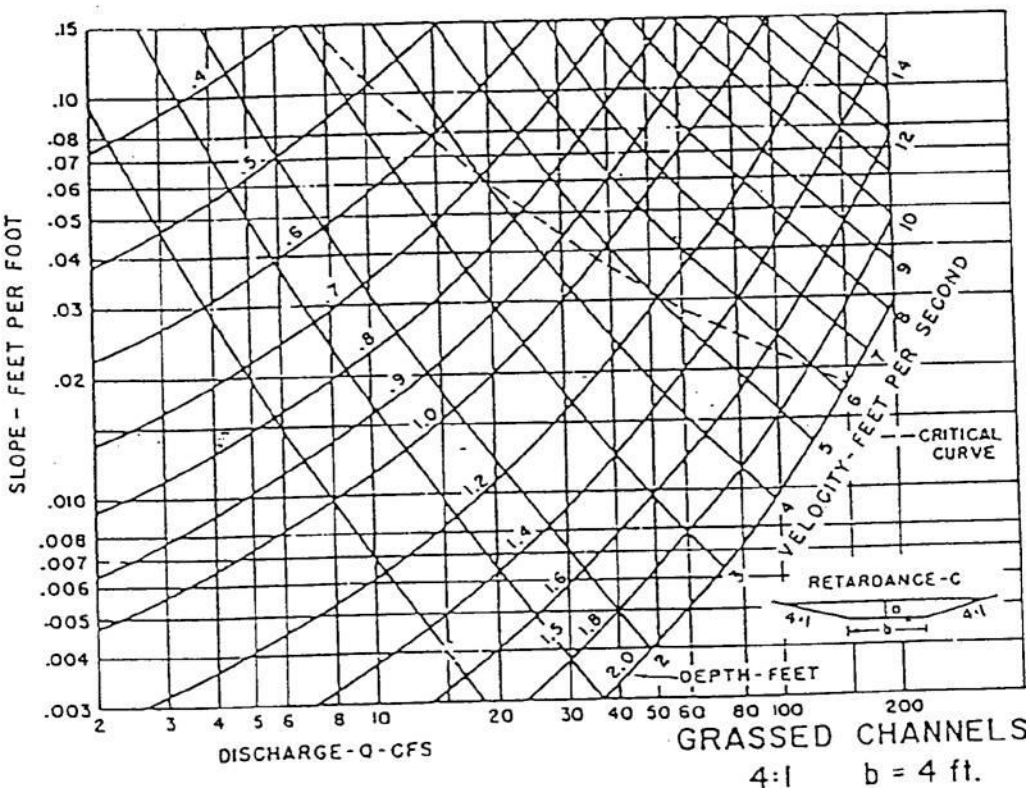




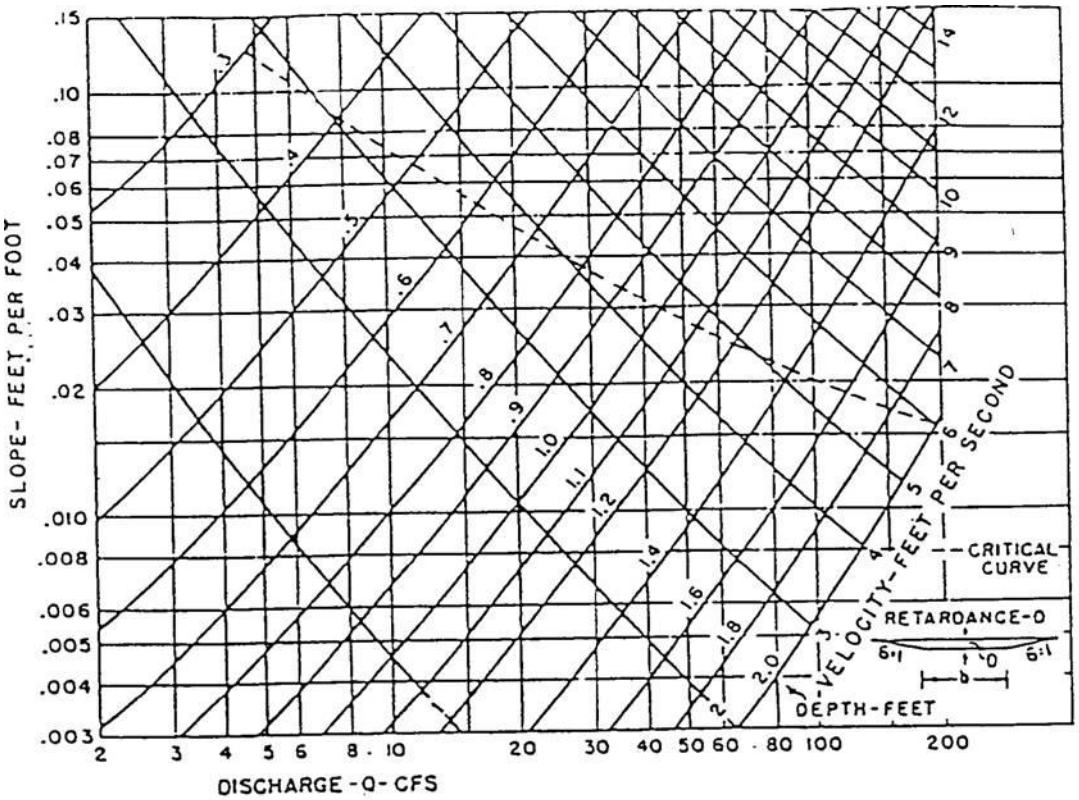
Source: Federal Highway Administration

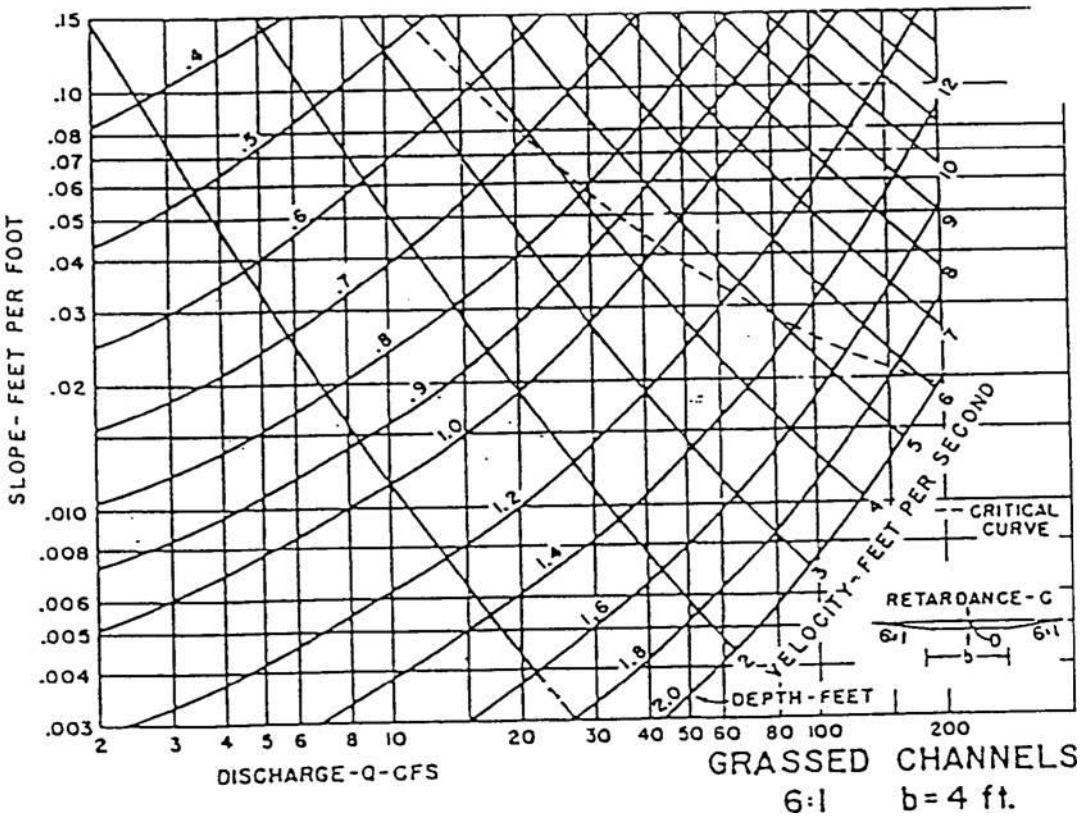
4.4.14 Grass Channel Design Figures



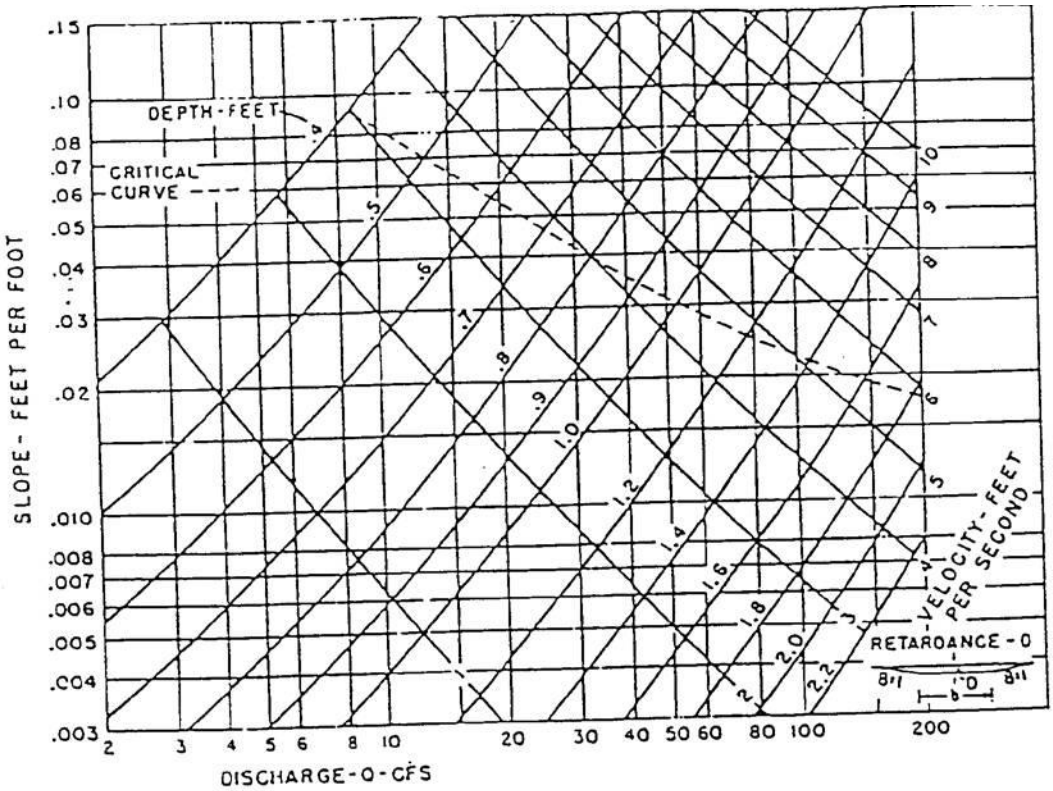


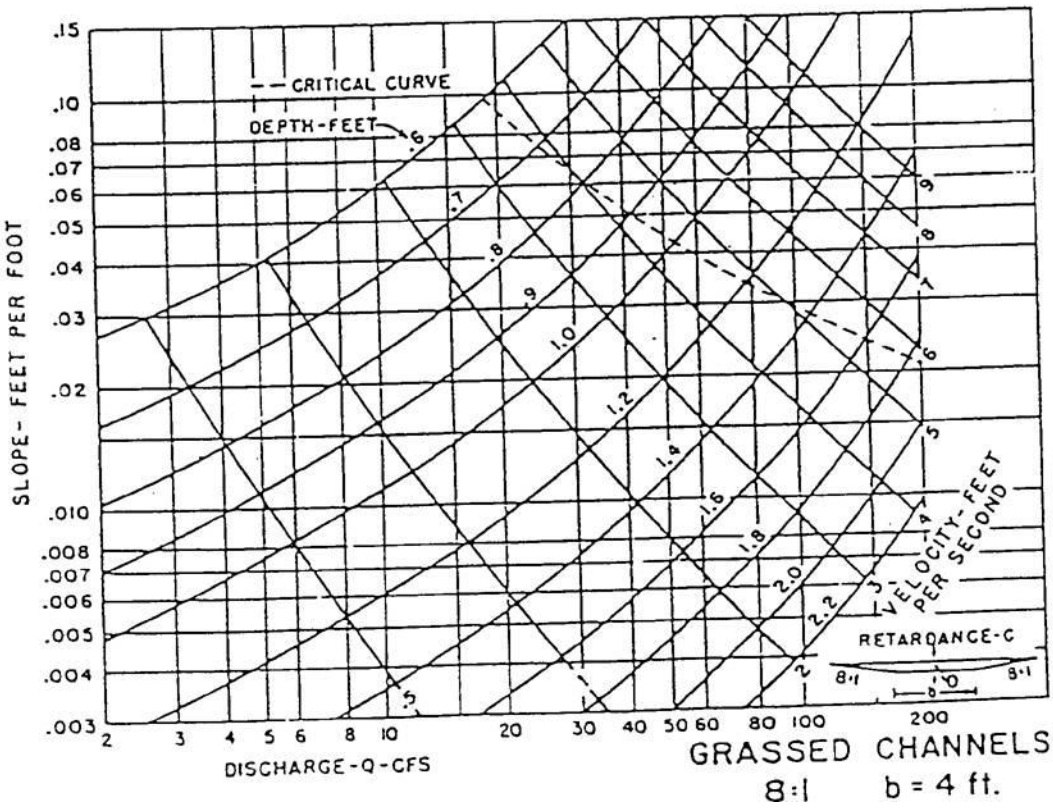
Source: Federal Highway Administration



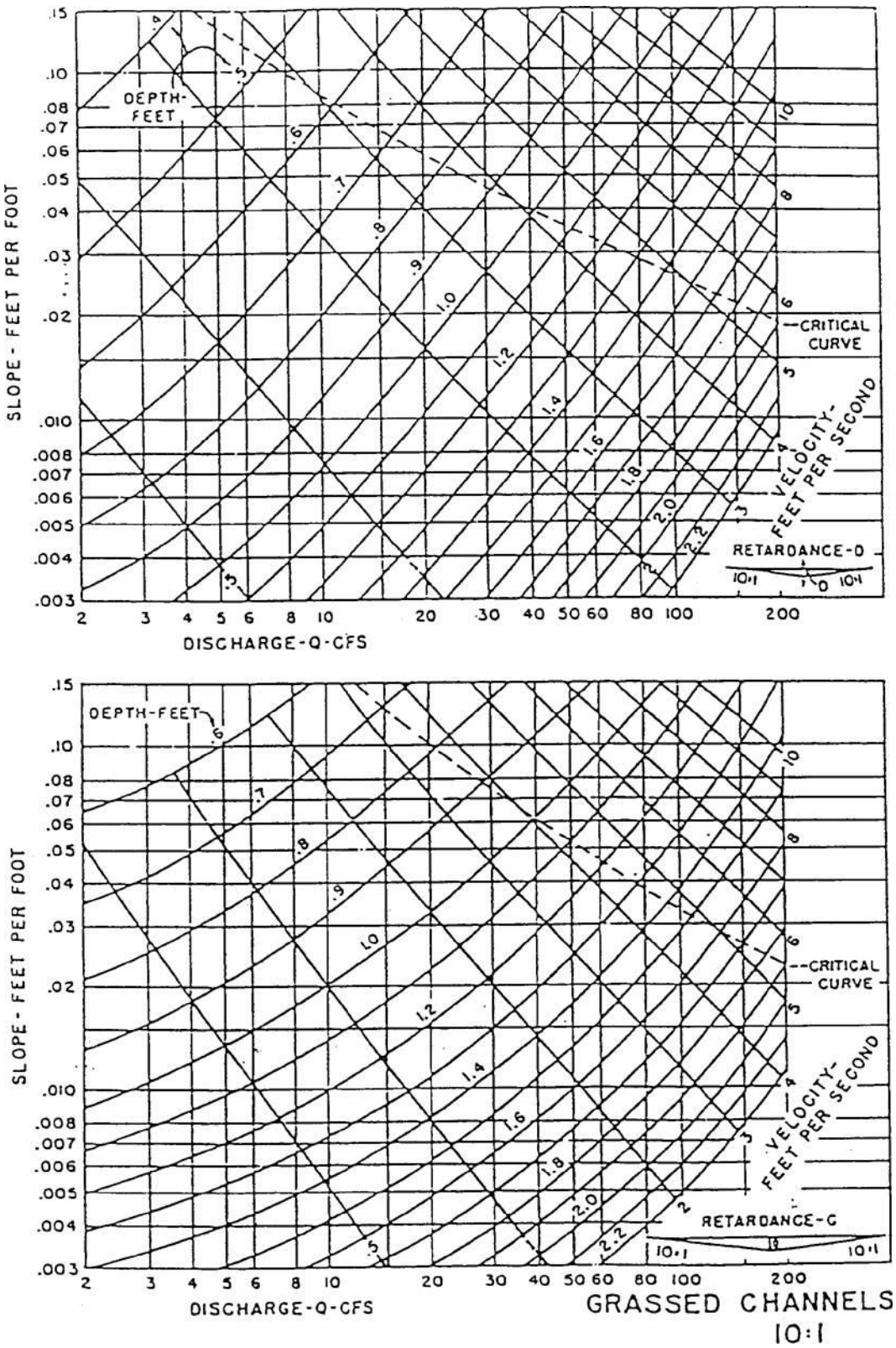


Source: Federal Highway Administration





Source: Federal Highway Administration



Source: Federal Highway Administration

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