

FIGURE 3: Culvert Capacity—11 x 4-foot (Span x Rise) Box Section, Equivalent 88-inch Circular.

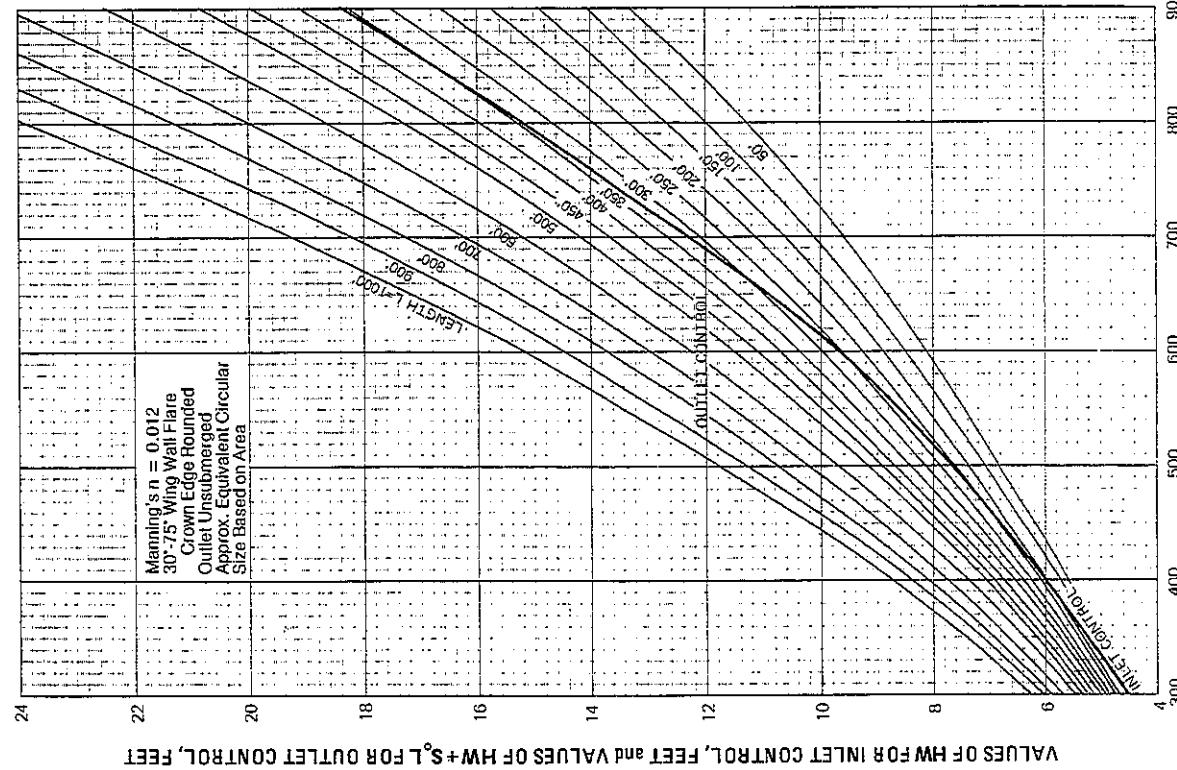


FIGURE 4: Culvert Capacity—11 x 6-foot (Span x Rise) Box Section, Equivalent 108-inch Circular.

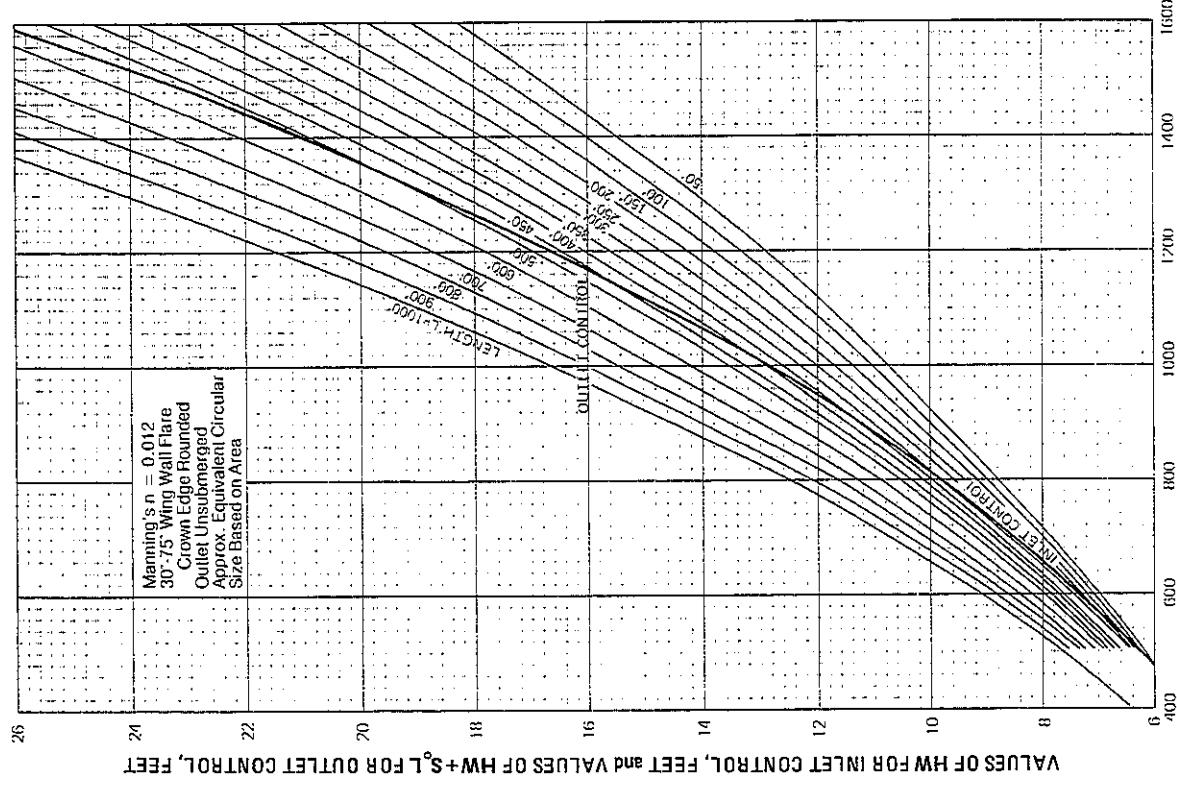
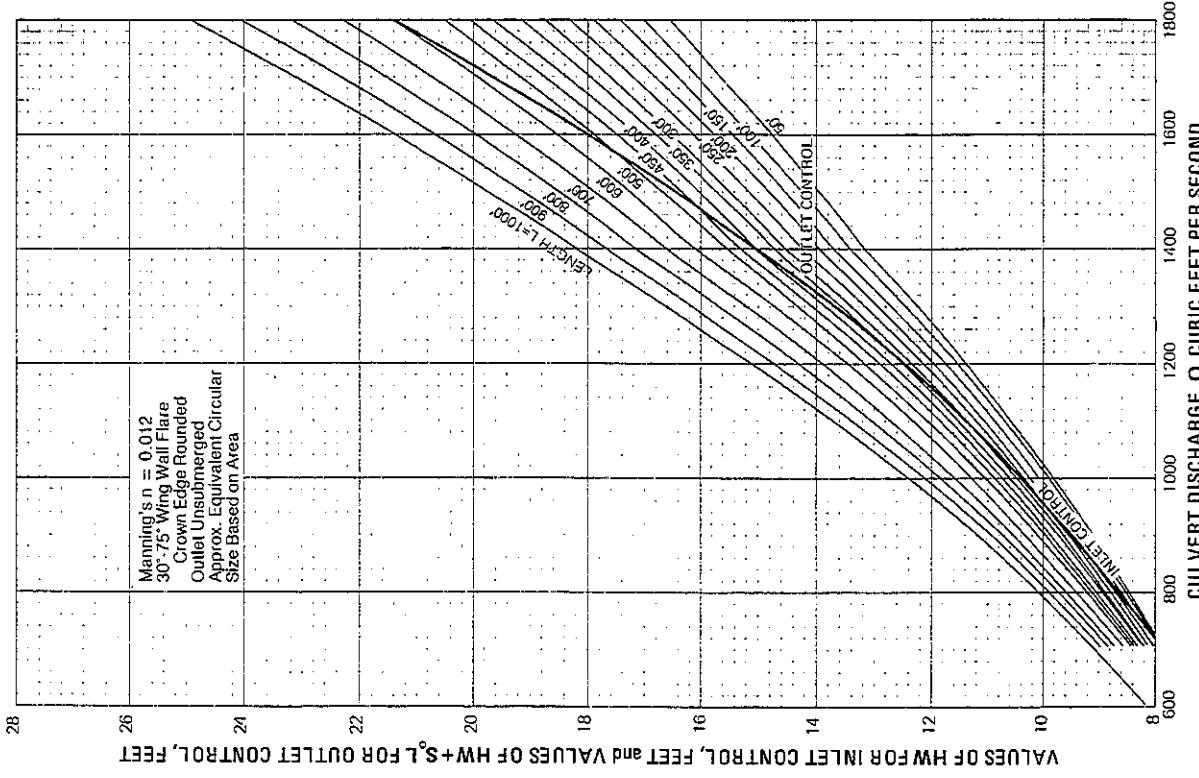


FIGURE 5: Culvert Capacity—11 × 8-foot (Span × Rise) Box Section, Equivalent 126-inch Circular.



Interpolate for intermediate culvert length

FIGURE 6: Culvert Capacity—11 × 10-foot (Span × Rise) Box Section, Equivalent 140-inch Circular.

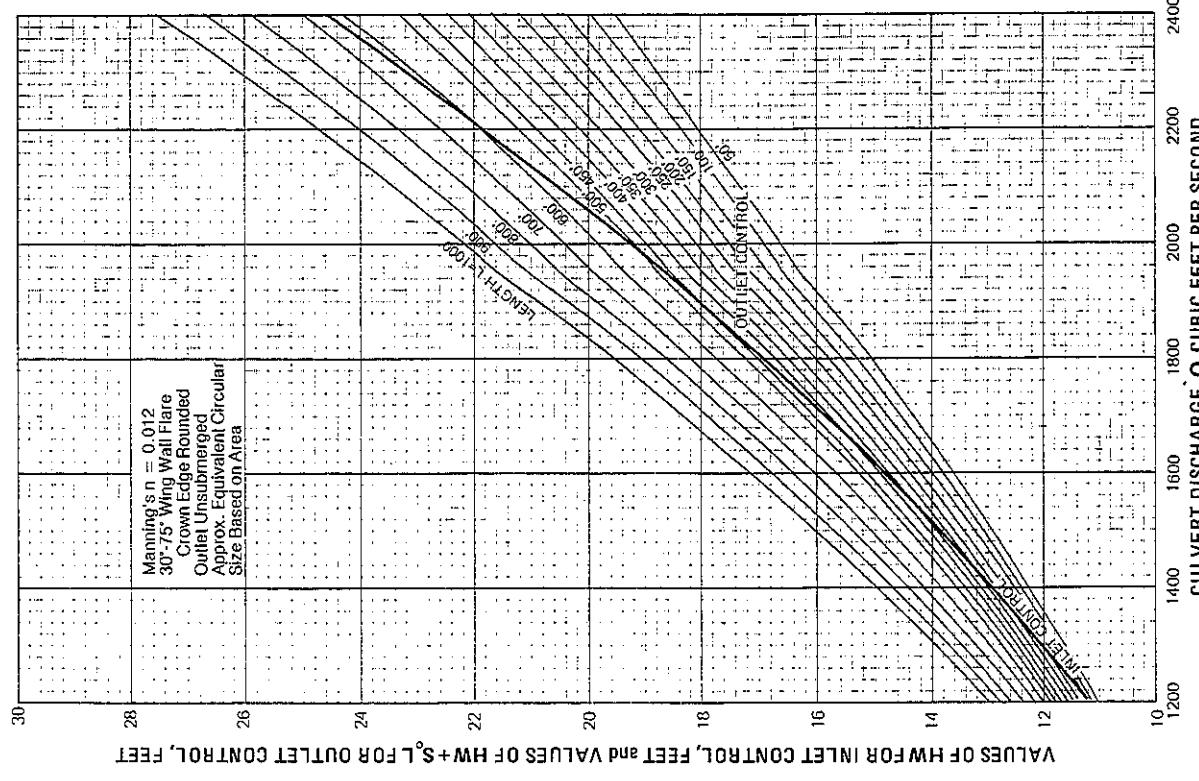


FIGURE 7: Culvert Capacity— 11×11 -foot (Span \times Rise) Box Section, Equivalent 148-inch Circular.

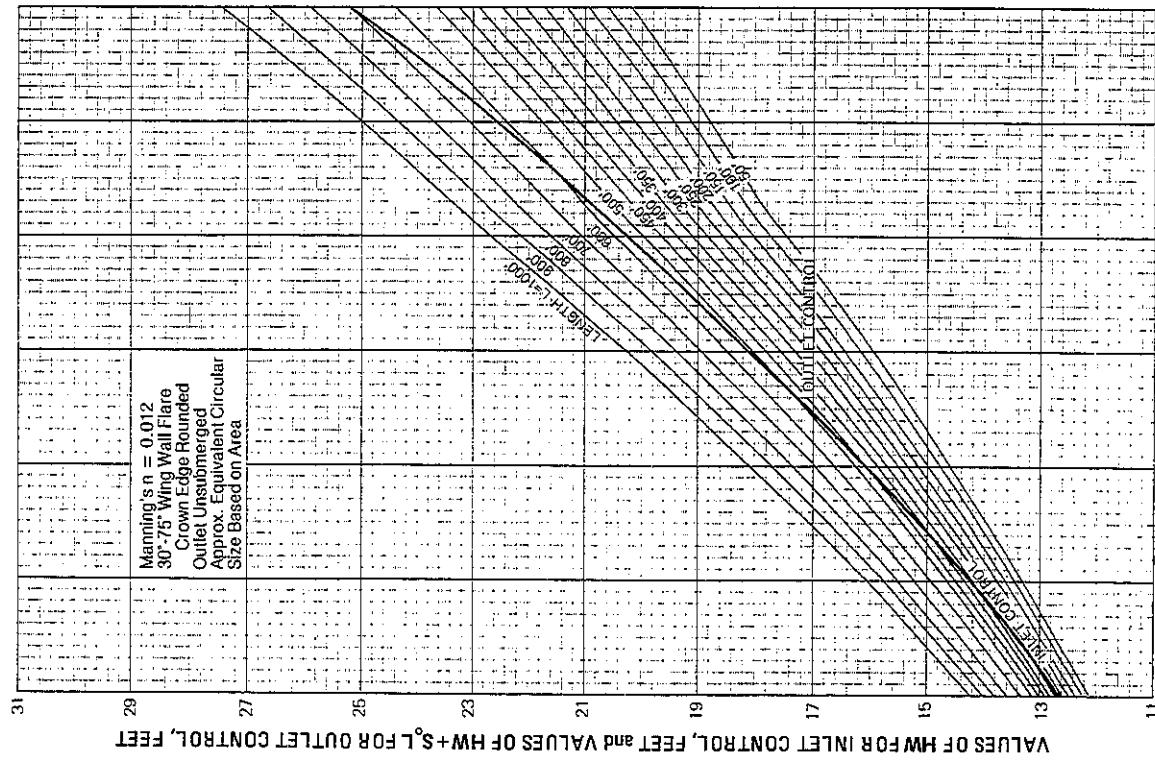
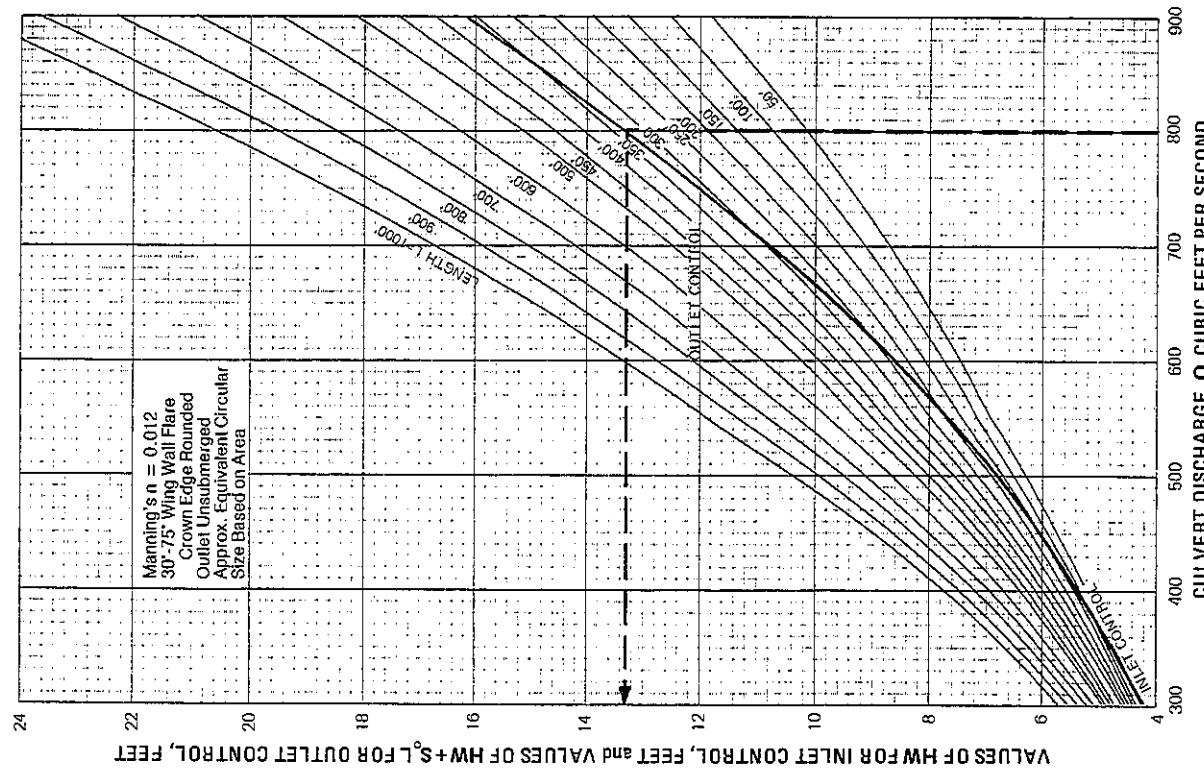


FIGURE 8: Culvert Capacity— 12×4 -foot (Span \times Rise) Box Section, Equivalent 92-inch Circular.



(Interpolate for intermediate culvert length)

FIGURE 9: Culvert Capacity—12 × 6-foot (Span × Rise) Box Section, Equivalent 113-inch Circular.

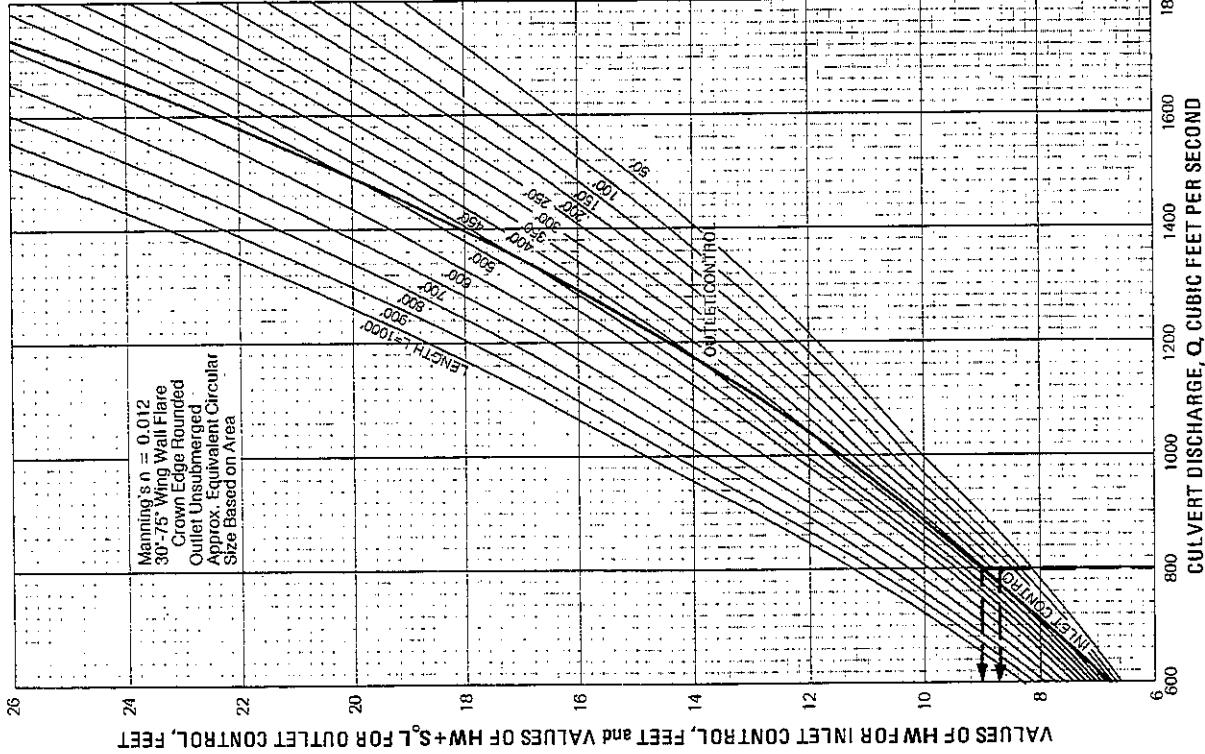
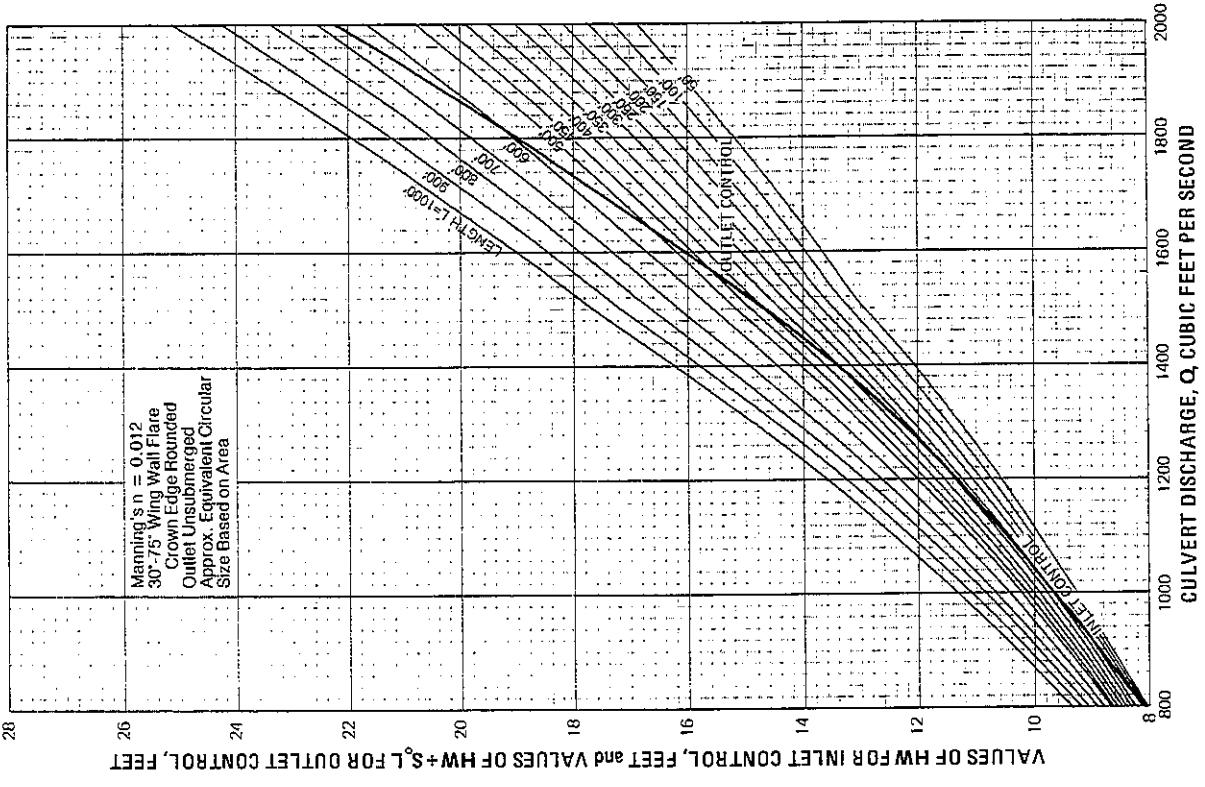


FIGURE 10: Culvert Capacity—12 × 8-foot (Span × Rise) Box Section, Equivalent 131-inch Circular.



Interpolate for intermediate culvert length

FIGURE 11: Culvert Capacity— 12×10 -foot (Span \times Rise) Box Section, Equivalent 147-inch Circular.

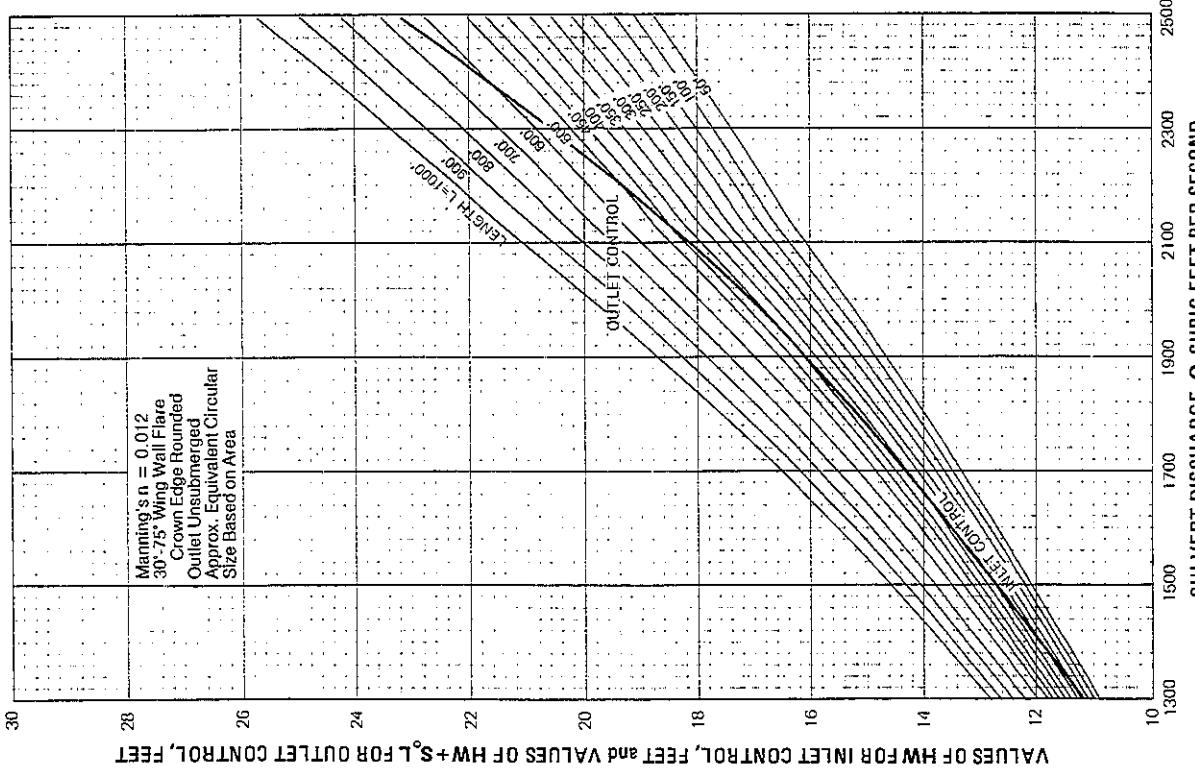
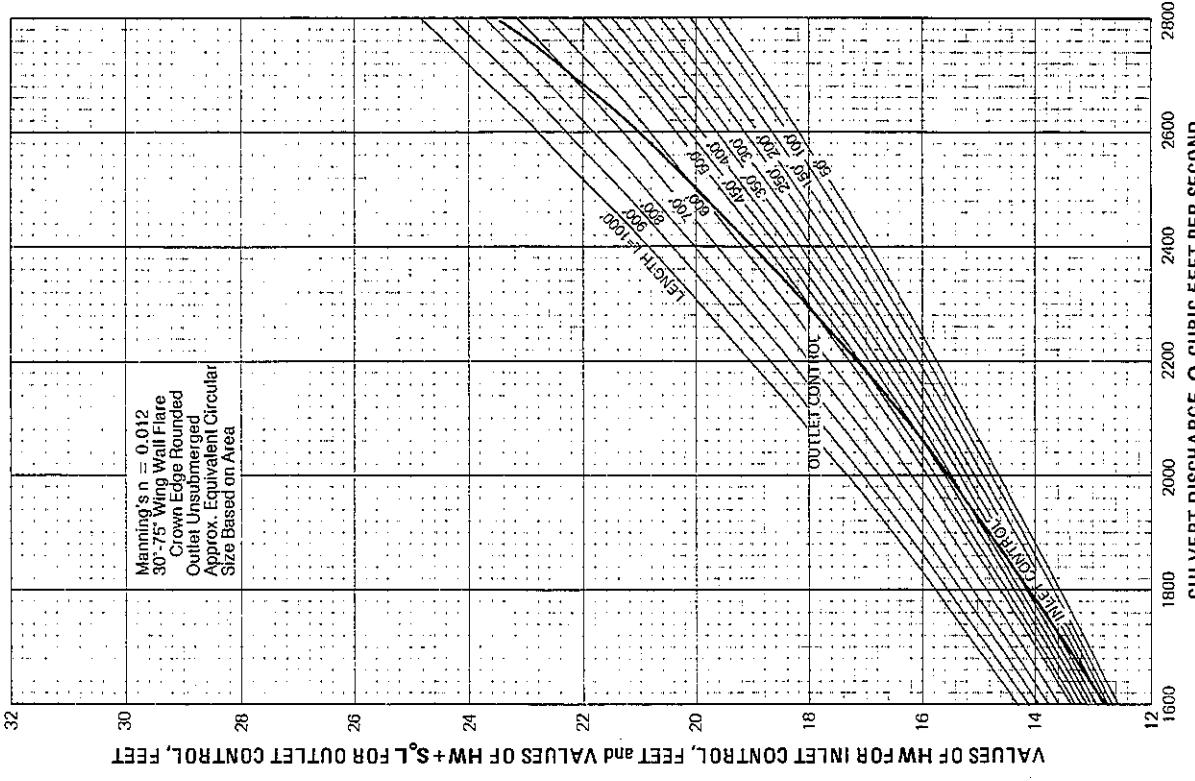


FIGURE 12: Culvert Capacity— 12×12 -foot (Span \times Rise) Box Section, Equivalent 161-inch Circular.



Interpolate for intermediate culvert length