9. Sketch of section with lowest bursting pressure:
   Show location of failure and indicate whether principally in bending or tension.

10. Examination data:
   (a) Test engineer
       [name]
   (b) Witness of test(s)
       [name]
   (c) Date(s) of destruction tests
       [date(s)]

11. Manufacturer’s certification:
   Date __________ , ________
   Certified to be true record
   __________________________
   [name and title]

12. ASME Certificate of Authorization no. ____________ to use the Certification Mark with H designator (cast iron).
    Certificate expires ____________ , ________