Dr. Pierce's Hand Book for Farmers, Mechanics, Merchants and all People

(Continued from page 10). A thickness of six inches will allow the pass sage of wagons drawn by horses, etc. A thickness of 10 to 12 inches will support the heaviest loads over likely to pass over it. Horse Stalls Widths, three feet ten inches to four feet, or else five feet or over in width; nine feet long. The width should never be between four and five feet, as in that case the horse is liable to cast himself. To Measure Hay in Cubic Feet.—A ton is 512 rubic feet in the mow, that is, when it has settled down and become solid. Shingles The best shingles are of white cedar. When of good quality, they will last forty to fifty years in our Northern country. Cypress and white pine ate much used for shingles, but will not last half as long as white cedar. Shingles are packed 250 to the bundle, or four bundles to 1,000. One bundle 16-inch shingles will cover 30 square feet. When laid 515 inches to the weather, five	 Covering Capacity of Shingles Average size of shingles—4 x 16 inches—is taken as a basis of calculation. One hundred square feet will require, laid four inches to the weather, 900. One hundred square feet will require, laid four and one-half inches to the weather, 800. One hundred square feet will require, laid five inches to the weather, 720. Three and one-half pounds of four-penny nails are required for laying 1,000 shingles. Five to ten per cent. should be added to these figures for waste and shortage. Cubic or Solid Measure For All Bodies Having Length, Width and Thickness 1,728 cubic inches make. 1 cubic feet make. 1 cubic feet make. 1 cubic feet (shipping) make. 1 ton 2,150.42 cubic inches make. 1 stand. bush. 268.82 cubic inches make. 1 cubic feet make. 1 stand. bush. 268.82 cubic inches make. 1 stand. bush. 268.82 cubic inches make. 1 stand. bush. 268.82 cubic inches make. 1 cubic feet make. 1 stand. bush. 268.82 cubic inches make. 1 cubic feet make. 1 cubic feet make. 1 stand. bush. 268.82 cubic inches make. 1 stand. bush. 268.82 cubic inches make. 1 cubic feet make. 1 cubic feet make. 1 cubic feet feet make. 1 stand. 1 cubic feet feet make. 1 stand. 1 cubic feet feet make. 1 stand. 1 cubic feet feet feet field for feet feet feet feet feet feet feet fee
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