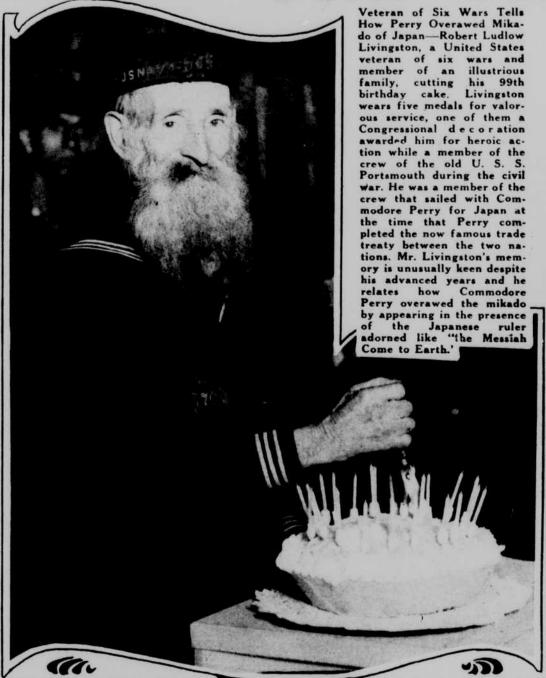
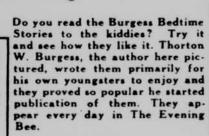
THE OMAHA SUNDAY BEE

Jan. 27 1924









Cold Hampers Firemen Fighting Canadian Blaze—Firemen fighting the blaze in a factory building in Winnipeg were hampered by the extrem: cold, which froze the water being played on the burning building. As a result the gutted structure was attired in a mantle of ice, as shown



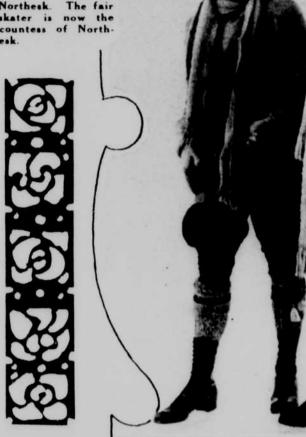
Do you recognize this corner? This is the way the intersection at Sixteenth and Farnam streets looked just a few years ago. The Burgess-Nash store now stands on this spot. Photo by Dewell,





Celebrates 104th Birthday With President Coolidge-Kupper Bier, New Jersey's Patriarch, who makes his home in Hoboken, celebrated his 104th birthday by calling on President Coolidge at the White House. Incidentally, the aged yet active man let it be known that he is the head of a family of children, grandchildren and great grandchildren numbering 143, all of whom are avowed republican voters who will cast their 1924 votes for President Coolidge should he be nominated for re-election. The Patriarch, shown above with the president, is the active head of a meat store

Dancer and Earl Skating at St. Moritz -Photo shows the former Follies dancer and vaudeville star, Jessica Brown, enjoying the winter sports at St. Moritz with the earl of Northeak. The fair skater is now the counters of North-





H. Goddard, head of the department of physics at Clark university, Worcester, Mass., who is causing much discussion in the scientific world by his plan to shoot a rocket to the moon with a continuous combustion rocket, emitting powerful gasses that propel it at a terrific speed through space, American science will break the trail from one planet to another Professor Goddard is being supported in his project by the American Atsociation for the Advancement of Science, the Smithsonian institute and the United States government. The distance between the earth and the moon is 240. 000 miles. The rocket is expected to leave the earth at a speed of more than six miles a second, increasing to a speed of 5,000 miles an hour after it leaves the earth's sphere of gravitation. the first 100 miles.