

## MAYOR'S REPORT

Deception and Bad Faith  
Attributed to Mr.  
Bowman,

IN THE JOINT BUILDING CO.  
TRACT.

**Mayor Scott Says He Should not be Allowed to Proceed Further with the Work of Construction.**

## EVEN THOUGH HE FURNISH THE CITY AND COUNTY A GOOD BOND.

A Review of the Affairs of the Various Departments of the State.

Following is the full text of Mayor Scott's annual report submitted to the City Council last night and read at length:

To the City Council of Salt Lake City:

Gentlemen—In accordance with the duty imposed on me by the city council, I submit my second annual report. The business of our city has become so extensive and its departments so numerous and important that it is impossible to give a full account of every considerable part of the details of the city's operations and status. I am satisfied from the accuracy of such an attempt to do so perfectly that it would be better to let the report consist of a general statement made to me, and which I submit herewith as a part of my report. These departmental reports are simple and all brief, and will be included in one of the several documents of the city, the expenditures to come from what source.

**THE CITY BUDGET.**  
has been derived and now and for what it has been derived information as to the operation in my department of our state. It from these results, and a memorandum that may be printed in full for the benefit of the public, I have omitted all additional statements to numbers of general plans and purposes, and in the general effect of our management of the affairs of the city.

The general arrangement of the money needed during this effect the city finances abundantly; its immediate excess was \$10,000.

and although the effect was less in more than one place, it has undeniably affected all general revenue and its effect has been for disengagement of our financial surplus. While we have needed, and still need, considerable sums for general expenses, the reports show that when they are made up to us.

**THE FIRE DEPARTMENT.**  
and development of the city provided for its revenues with a moderate rate of taxation, while its expenses and losses were correspondingly small.

Within a few years the city will have a large revenue from water rates. At present the revenue is comparatively small, and we are anxious to have a sufficient supply to extend the system. As these results are paid off the cash revenue from the water service will annually increase and our water system will yield a large revenue. Two years ago and even earlier it was evident to all that there was great potentiality in the water system, and that good policy required their expansion. This year we have a revenue of over \$1,000,000 which was received from special assessments. The system is well established and in

**PROBLEMS OF EXTENSION.**  
As fast as local districts call for it and as far as possible, we have extended the system. When the system is extended and the flow to the outlet increased, and it is not practicable and not difficult to the handling and control of the water, then the potential may arise and necessitate considerable expense unless some practicable method of conserving the water is adopted. The length of pipes as yet constructed is about 10,000-1000 miles.

BUT LITTLE HAS BEEN DONE toward paving the streets. So many things were required that all could not be done at once. The paving work and sewerage naturally came before paving. But new streets were ready for paving the people ready to move about them. The paving of the main paving Commercial street and with expansion was begun late last fall and was completed this spring, and since has given entire satisfaction. There are now seven new streets, and the Castle Paving company of Utah for putting down a continuous road pavement on main streets between Main and 1st and Commercial and Front streets. Paving of other streets, particularly preparation work has been done and the work will be turned to completion as soon as favorable weather will permit.

**AN APPRENTICE.**  
The apprenticeship system shows the force has been active and efficient in its public service. The expense of the department has been greatly reduced, and the apprenticeship system is now in full operation. There are now three who are a part of harmony in the force which resulted.

**MAYOR LYNN.**  
MAY, 1892.

On motion of Councilman Lynn the report was read and voted and two hundred copies ordered printed.

Very interesting letters, maps, etc., are now on hand, and the work of the city engineer and board of public works under whose supervision the work has been done. During the past two years the water system has been extended more than double, and the growth of the city increased, and the fire department is now the best in the country.

**TRUSTEES AND SUBSTANTIAL.**  
A trusty and substantial plan of work, and reflects great credit on the city engineer and board of public works under whose supervision the work has been done. During the past two years the water system has been extended more than double, and the growth of the city increased, and the fire department is now the best in the country.

The fire department is in a most efficient and satisfactory condition, and is increased and well organized. In 1880 the fire department had a force of 100 men, and the water system was 100,000 gallons per minute. In 1881 the water system was 150,000 gallons per minute, and the fire department had a force of 120 men. In 1882 the water system was 200,000 gallons per minute, and the fire department had a force of 150 men. In 1883 the water system was 250,000 gallons per minute, and the fire department had a force of 180 men. In 1884 the water system was 300,000 gallons per minute, and the fire department had a force of 200 men. In 1885 the water system was 350,000 gallons per minute, and the fire department had a force of 220 men. In 1886 the water system was 400,000 gallons per minute, and the fire department had a force of 240 men. In 1887 the water system was 450,000 gallons per minute, and the fire department had a force of 260 men. In 1888 the water system was 500,000 gallons per minute, and the fire department had a force of 280 men. In 1889 the water system was 550,000 gallons per minute, and the fire department had a force of 300 men. In 1890 the water system was 600,000 gallons per minute, and the fire department had a force of 320 men. In 1891 the water system was 650,000 gallons per minute, and the fire department had a force of 340 men. In 1892 the water system was 700,000 gallons per minute, and the fire department had a force of 360 men. In 1893 the water system was 750,000 gallons per minute, and the fire department had a force of 380 men. In 1894 the water system was 800,000 gallons per minute, and the fire department had a force of 400 men. In 1895 the water system was 850,000 gallons per minute, and the fire department had a force of 420 men. In 1896 the water system was 900,000 gallons per minute, and the fire department had a force of 440 men. In 1897 the water system was 950,000 gallons per minute, and the fire department had a force of 460 men. In 1898 the water system was 1,000,000 gallons per minute, and the fire department had a force of 480 men. In 1899 the water system was 1,050,000 gallons per minute, and the fire department had a force of 500 men. In 1900 the water system was 1,100,000 gallons per minute, and the fire department had a force of 520 men. In 1901 the water system was 1,150,000 gallons per minute, and the fire department had a force of 540 men. In 1902 the water system was 1,200,000 gallons per minute, and the fire department had a force of 560 men. In 1903 the water system was 1,250,000 gallons per minute, and the fire department had a force of 580 men. In 1904 the water system was 1,300,000 gallons per minute, and the fire department had a force of 600 men. In 1905 the water system was 1,350,000 gallons per minute, and the fire department had a force of 620 men. In 1906 the water system was 1,400,000 gallons per minute, and the fire department had a force of 640 men. In 1907 the water system was 1,450,000 gallons per minute, and the fire department had a force of 660 men. In 1908 the water system was 1,500,000 gallons per minute, and the fire department had a force of 680 men. In 1909 the water system was 1,550,000 gallons per minute, and the fire department had a force of 700 men. In 1910 the water system was 1,600,000 gallons per minute, and the fire department had a force of 720 men. In 1911 the water system was 1,650,000 gallons per minute, and the fire department had a force of 740 men. In 1912 the water system was 1,700,000 gallons per minute, and the fire department had a force of 760 men. In 1913 the water system was 1,750,000 gallons per minute, and the fire department had a force of 780 men. In 1914 the water system was 1,800,000 gallons per minute, and the fire department had a force of 800 men. In 1915 the water system was 1,850,000 gallons per minute, and the fire department had a force of 820 men. In 1916 the water system was 1,900,000 gallons per minute, and the fire department had a force of 840 men. In 1917 the water system was 1,950,000 gallons per minute, and the fire department had a force of 860 men. In 1918 the water system was 2,000,000 gallons per minute, and the fire department had a force of 880 men. In 1919 the water system was 2,050,000 gallons per minute, and the fire department had a force of 900 men. In 1920 the water system was 2,100,000 gallons per minute, and the fire department had a force of 920 men. In 1921 the water system was 2,150,000 gallons per minute, and the fire department had a force of 940 men. In 1922 the water system was 2,200,000 gallons per minute, and the fire department had a force of 960 men. In 1923 the water system was 2,250,000 gallons per minute, and the fire department had a force of 980 men. In 1924 the water system was 2,300,000 gallons per minute, and the fire department had a force of 1,000 men. In 1925 the water system was 2,350,000 gallons per minute, and the fire department had a force of 1,020 men. In 1926 the water system was 2,400,000 gallons per minute, and the fire department had a force of 1,040 men. In 1927 the water system was 2,450,000 gallons per minute, and the fire department had a force of 1,060 men. In 1928 the water system was 2,500,000 gallons per minute, and the fire department had a force of 1,080 men. In 1929 the water system was 2,550,000 gallons per minute, and the fire department had a force of 1,100 men. In 1930 the water system was 2,600,000 gallons per minute, and the fire department had a force of 1,120 men. In 1931 the water system was 2,650,000 gallons per minute, and the fire department had a force of 1,140 men. In 1932 the water system was 2,700,000 gallons per minute, and the fire department had a force of 1,160 men. In 1933 the water system was 2,750,000 gallons per minute, and the fire department had a force of 1,180 men. In 1934 the water system was 2,800,000 gallons per minute, and the fire department had a force of 1,200 men. In 1935 the water system was 2,850,000 gallons per minute, and the fire department had a force of 1,220 men. In 1936 the water system was 2,900,000 gallons per minute, and the fire department had a force of 1,240 men. In 1937 the water system was 2,950,000 gallons per minute, and the fire department had a force of 1,260 men. In 1938 the water system was 3,000,000 gallons per minute, and the fire department had a force of 1,280 men. In 1939 the water system was 3,050,000 gallons per minute, and the fire department had a force of 1,300 men. In 1940 the water system was 3,100,000 gallons per minute, and the fire department had a force of 1,320 men. In 1941 the water system was 3,150,000 gallons per minute, and the fire department had a force of 1,340 men. In 1942 the water system was 3,200,000 gallons per minute, and the fire department had a force of 1,360 men. In 1943 the water system was 3,250,000 gallons per minute, and the fire department had a force of 1,380 men. In 1944 the water system was 3,300,000 gallons per minute, and the fire department had a force of 1,400 men. In 1945 the water system was 3,350,000 gallons per minute, and the fire department had a force of 1,420 men. In 1946 the water system was 3,400,000 gallons per minute, and the fire department had a force of 1,440 men. In 1947 the water system was 3,450,000 gallons per minute, and the fire department had a force of 1,460 men. In 1948 the water system was 3,500,000 gallons per minute, and the fire department had a force of 1,480 men. In 1949 the water system was 3,550,000 gallons per minute, and the fire department had a force of 1,500 men. In 1950 the water system was 3,600,000 gallons per minute, and the fire department had a force of 1,520 men. In 1951 the water system was 3,650,000 gallons per minute, and the fire department had a force of 1,540 men. In 1952 the water system was 3,700,000 gallons per minute, and the fire department had a force of 1,560 men. In 1953 the water system was 3,750,000 gallons per minute, and the fire department had a force of 1,580 men. In 1954 the water system was 3,800,000 gallons per minute, and the fire department had a force of 1,600 men. In 1955 the water system was 3,850,000 gallons per minute, and the fire department had a force of 1,620 men. In 1956 the water system was 3,900,000 gallons per minute, and the fire department had a force of 1,640 men. In 1957 the water system was 3,950,000 gallons per minute, and the fire department had a force of 1,660 men. In 1958 the water system was 4,000,000 gallons per minute, and the fire department had a force of 1,680 men. In 1959 the water system was 4,050,000 gallons per minute, and the fire department had a force of 1,700 men. In 1960 the water system was 4,100,000 gallons per minute, and the fire department had a force of 1,720 men. In 1961 the water system was 4,150,000 gallons per minute, and the fire department had a force of 1,740 men. In 1962 the water system was 4,200,000 gallons per minute, and the fire department had a force of 1,760 men. In 1963 the water system was 4,250,000 gallons per minute, and the fire department had a force of 1,780 men. In 1964 the water system was 4,300,000 gallons per minute, and the fire department had a force of 1,800 men. In 1965 the water system was 4,350,000 gallons per minute, and the fire department had a force of 1,820 men. In 1966 the water system was 4,400,000 gallons per minute, and the fire department had a force of 1,840 men. In 1967 the water system was 4,450,000 gallons per minute, and the fire department had a force of 1,860 men. In 1968 the water system was 4,500,000 gallons per minute, and the fire department had a force of 1,880 men. In 1969 the water system was 4,550,000 gallons per minute, and the fire department had a force of 1,900 men. In 1970 the water system was 4,600,000 gallons per minute, and the fire department had a force of 1,920 men. In 1971 the water system was 4,650,000 gallons per minute, and the fire department had a force of 1,940 men. In 1972 the water system was 4,700,000 gallons per minute, and the fire department had a force of 1,960 men. In 1973 the water system was 4,750,000 gallons per minute, and the fire department had a force of 1,980 men. In 1974 the water system was 4,800,000 gallons per minute, and the fire department had a force of 2,000 men. In 1975 the water system was 4,850,000 gallons per minute, and the fire department had a force of 2,020 men. In 1976 the water system was 4,900,000 gallons per minute, and the fire department had a force of 2,040 men. In 1977 the water system was 4,950,000 gallons per minute, and the fire department had a force of 2,060 men. In 1978 the water system was 5,000,000 gallons per minute, and the fire department had a force of 2,080 men. In 1979 the water system was 5,050,000 gallons per minute, and the fire department had a force of 2,100 men. In 1980 the water system was 5,100,000 gallons per minute, and the fire department had a force of 2,120 men. In 1981 the water system was 5,150,000 gallons per minute, and the fire department had a force of 2,140 men. In 1982 the water system was 5,200,000 gallons per minute, and the fire department had a force of 2,160 men. In 1983 the water system was 5,250,000 gallons per minute, and the fire department had a force of 2,180 men. In 1984 the water system was 5,300,000 gallons per minute, and the fire department had a force of 2,200 men. In 1985 the water system was 5,350,000 gallons per minute, and the fire department had a force of 2,220 men. In 1986 the water system was 5,400,000 gallons per minute, and the fire department had a force of 2,240 men. In 1987 the water system was 5,450,000 gallons per minute, and the fire department had a force of 2,260 men. In 1988 the water system was 5,500,000 gallons per minute, and the fire department had a force of 2,280 men. In 1989 the water system was 5,550,000 gallons per minute, and the fire department had a force of 2,300 men. In 1990 the water system was 5,600,000 gallons per minute, and the fire department had a force of 2,320 men. In 1991 the water system was 5,650,000 gallons per minute, and the fire department had a force of 2,340 men. In 1992 the water system was 5,700,000 gallons per minute, and the fire department had a force of 2,360 men. In 1993 the water system was 5,750,000 gallons per minute, and the fire department had a force of 2,380 men. In 1994 the water system was 5,800,000 gallons per minute, and the fire department had a force of 2,400 men. In 1995 the water system was 5,850,000 gallons per minute, and the fire department had a force of 2,420 men. In 1996 the water system was 5,900,000 gallons per minute, and the fire department had a force of 2,440 men. In 1997 the water system was 5,950,000 gallons per minute, and the fire department had a force of 2,460 men. In 1998 the water system was 6,000,000 gallons per minute, and the fire department had a force of 2,480 men. In 1999 the water system was 6,050,000 gallons per minute, and the fire department had a force of 2,500 men. In 2000 the water system was 6,100,000 gallons per minute, and the fire department had a force of 2,520 men. In 2001 the water system was 6,150,000 gallons per minute, and the fire department had a force of 2,540 men. In 2002 the water system was 6,200,000 gallons per minute, and the fire department had a force of 2,560 men. In 2003 the water system was 6,250,000 gallons per minute, and the fire department had a force of 2,580 men. In 2004 the water system was 6,300,000 gallons per minute, and the fire department had a force of 2,600 men. In 2005 the water system was 6,350,000 gallons per minute, and the fire department had a force of 2,620 men. In 2006 the water system was 6,400,000 gallons per minute, and the fire department had a force of 2,640 men. In 2007 the water system was 6,450,000 gallons per minute, and the fire department had a force of 2,660 men. In 2008 the water system was 6,500,000 gallons per minute, and the fire department had a force of 2,680 men. In 2009 the water system was 6,550,000 gallons per minute, and the fire department had a force of 2,700 men. In 2010 the water system was 6,600,000 gallons per minute, and the fire department had a force of 2,720 men. In 2011 the water system was 6,650,000 gallons per minute, and the fire department had a force of 2,740 men. In 2012 the water system was 6,700,000 gallons per minute, and the fire department had a force of 2,760 men. In 2013 the water system was 6,750,000 gallons per minute, and the fire department had a force of 2,780 men. In 2014 the water system was 6,800,000 gallons per minute, and the fire department had a force of 2,800 men. In 2015 the water system was 6,850,000 gallons per minute, and the fire department had a force of 2,820 men. In 2016 the water system was 6,900,000 gallons per minute, and the fire department had a force of 2,840 men. In 2017 the water system was 6,950,000 gallons per minute, and the fire department had a force of 2,860 men. In 2018 the water system was 7,000,000 gallons per minute, and the fire department had a force of 2,880 men. In 2019 the water system was 7,050,000 gallons per minute, and the fire department had a force of 2,900 men. In 2020 the water system was 7,100,000 gallons per minute, and the fire department had a force of 2,920 men. In 2021 the water system was 7,150,000 gallons per minute, and the fire department had a force of 2,940 men. In 2022 the water system was 7,200,000 gallons per minute, and the fire department had a force of 2,960 men. In 2023 the water system was 7,250,000 gallons per minute, and the fire department had a force of 2,980 men. In 2024 the water system was 7,300,000 gallons per minute, and the fire department had a force of 3,000 men. In 2025 the water system was 7,350,000 gallons per minute, and the fire department had a force of 3,020 men. In 2026 the water system was 7,400,000 gallons per minute, and the fire department had a force of 3,040 men. In 2027 the water system was 7,450,000 gallons per minute, and the fire department had a force of 3,060 men. In 2028 the water system was 7,500,000 gallons per minute, and the fire department had a force of 3,080 men. In 2029 the water system was 7,550,000 gallons per minute, and the fire department had a force of 3,100 men. In 2030 the water system was 7,600,000 gallons per minute, and the fire department had a force of 3,120 men. In 2031 the water system was 7,650,000 gallons per minute, and the fire department had a force of 3,140 men. In 2032 the water system was 7,700,000 gallons per minute, and the fire department had a force of 3,160 men. In 2033 the water system was 7,750,000 gallons per minute, and the fire department had a force of 3,180 men. In 2034 the water system was 7,800,000 gallons per minute, and the fire department had a force of 3,200 men. In 2035 the water system was 7,850,000 gallons per minute, and the fire department had a force of 3,220 men. In 2036 the water system was 7,900,000 gallons per minute, and the fire department had a force of 3,240 men. In 2037 the water system was 7,950,000 gallons per minute, and the fire department had a force of 3,260 men. In 2038 the water system was 8,000,000 gallons per minute, and the fire department had a force of 3,280 men. In 2039 the water system was 8,050,000 gallons per minute, and the fire department had a force of 3,300 men. In 2040 the water system was 8,100,000 gallons per minute, and the fire department had a force of 3,320 men. In 2041 the water system was 8,150,000 gallons per minute, and the fire department had a force of 3,340 men. In 2042 the water system was 8,200,000 gallons per minute, and the fire department had a force of 3,360 men. In 2043 the water system was 8,250,000 gallons per minute, and the fire department had a force of 3,380 men. In 2044 the water system was 8,300,000 gallons per minute, and the fire department had a force of 3,400 men. In 2045 the water system was 8,350,000 gallons per minute, and the fire department had a force of 3,420 men. In 2046 the water system was 8,400,000 gallons per minute, and the fire department had a force of 3,440 men. In 2047 the water system was 8,450,000 gallons per minute, and the fire department had a force of 3,460 men. In 2048 the water system was 8,500,000 gallons per minute, and the fire department had a force of 3,480 men. In 2049 the water system was 8,550,000 gallons per minute, and the fire department had a force of 3,500 men. In 2050 the water system was 8,600,000 gallons per minute, and the fire department had a force of 3,520 men. In 2051 the water system was 8,650,000 gallons per minute, and the fire department had a force of 3,540 men. In 2052 the water system was 8,700,000 gallons per minute, and the fire department had a force of 3,560 men. In 2053 the water system was 8,750,000 gallons per minute, and the fire department had a force of 3,580 men. In 2054 the water system was 8,800,000 gallons per minute, and the fire department had a force of 3,600 men. In 2055 the water system was 8,850,000 gallons per minute, and the fire department had a force of 3,620 men. In 2056 the water system was 8,900,000 gallons per minute, and the fire department had a force of 3,640 men. In 2057 the water system was 8,950,000 gallons per minute, and the fire department had a force of 3,660 men. In 2058 the water system was 9,000,000 gallons per minute, and the fire department had a force of 3,680 men. In 2059 the water system was 9,050,000 gallons per minute, and the fire department had a force of 3,700 men. In 2060 the water system was 9,100,000 gallons per minute, and the fire department had a force of 3,720 men. In 2061 the water system was 9,150,000 gallons per minute, and the fire department had a force of 3,740 men. In 2062 the water system was 9,200,000 gallons per minute, and the fire department had a force of 3,760 men. In 2063 the water system was 9,250,000 gallons per minute, and the fire department had a force of 3,780 men. In 2064 the water system was 9,300,000 gallons per minute, and the fire department had a force of 3,800 men. In 2065 the water system was 9,350,000 gallons per minute, and the fire department had a force of 3,820 men. In 2066 the water system was 9,400,000 gallons per minute, and the fire department had a force of 3,840 men. In 2067 the water system was 9,450,000 gallons per minute, and the fire department had a force of 3,860 men. In 2068 the water system was 9,500,000 gallons per minute, and the fire department had a force of 3,880 men. In 2069 the water system was 9,550,000 gallons per minute, and the fire department had a force of 3,900 men. In 2070 the water system was 9,600,000 gallons per minute, and the fire department had a force of 3,920 men. In 2071 the water system was 9,650,000 gallons per minute, and the fire department had a force of 3,940 men. In 2072 the water system was 9,700,000 gallons per minute, and the fire department had a force of 3,960 men. In 2073 the water system was 9,750,000 gallons per minute, and the fire department had a force of 3,980 men. In 2074 the water system was 9,800,000 gallons per minute, and the fire department had a force of 4,000 men. In 2075 the water system was 9,850,000 gallons per minute, and the fire department had a force of 4,020 men. In 2076 the water system was 9,900,000 gallons per minute, and the fire department had a force of 4,040 men. In 2077 the water system was 9,950,000 gallons per minute, and the fire department had a force of 4,060 men. In 2078 the water system was 10,000,000 gallons per minute, and the fire department had a force of 4,080 men. In 2079 the water system was 10,050,000 gallons per minute, and the fire department had a force of 4,100 men. In 2080 the water system was 10,100,000 gallons per minute, and the fire department had a force of 4,120 men. In 2081 the water system was 10,150,000 gallons per minute, and the fire department had a force of 4,140 men. In 2082 the water system was 10,200,000 gallons per minute, and the fire department had a force of 4,160 men. In 2083 the water system was 10,250,000 gallons per minute, and the fire department had a force of 4,180 men. In 2084 the water system was 10,300,000 gallons per minute, and the fire department had a force of 4,200 men. In 2085 the water system was 10,350,000 gallons per minute, and the fire department had a force of 4,220 men. In 2086 the water system was 10,400,000 gallons per minute, and the fire department had a