causes, which are still at work and will tion in the city's appearance. produce greater results in the future. Last year Sprague shipped five huntablish himself in business.

lic buildings and business streets, are and Montana. evidences of thrift which can not fail to Sprague is a splendid location for a

possessing energy tempered with pru- tainable. Besides the extensive car shops, dence, it is enjoying a steady, progres- there are already a number of brick sive prosperity, without the evanescent buildings, such as the school house, the " boom," which many towns cultivate at court house, three stores, a brewery and the expense of more solid and substan- a bank, and several others are projected tial advantages. It has reached its pres- and will be erected soon. The age of ent advanced position through no forc- brick and mortar has fairly set in, and a ing process, but by reason of natural few years will see a great transforma-

Without " leaping from crag to crag," as dred thousand pounds of wool and thirit often does in speculative towns, far ty thousand bushels of wheat, the latter above its actual value for business or coming from a region just beginning to residence purposes, property has been raise wheat for export, but which is capasteadily on the ascendant, keeping pace ble of producing millions of bushels anwith the growth of the city. Good res- nually. A large flouring mill has just idence property may still be purchased been erected by Messrs. Hoffman & Steat from \$75.00 to \$100.00 per lot of fif- vens, which is supplied with full roller ty by one hundred feet, and business machinery to the capacity of seventyproperty is held at reasonable figures. five barrels of flour per day. The mo-These are considerations worthy of note tive power will be steam. Ten times the by one looking for a good point to es- quantity of wheat received last year will be brought to Sprague this season, the The impression Sprague makes upon greater portion of which will be convertthe stranger who enters it by rail in ed into flour at the new mill. Another either direction is a most favorable one. manufacturing institution is the brew-It has an air of business and importance ery, a large stone and brick building, which is generally remarked upon by erected at a cost of \$50,000.00. Its protravelers. Its large depot, numerous duct is of a superior quality, and finds side tracks, car shops, warehouses, pub- a market throughout Washington, Idaho

attract attention. The engravings on foundry and machine shop. The large pages 671, 672 and 673 give a general farming country tributary to it, with the view of the city, one of its business new and extensive quartz mining region, streets and a number of its special fea- to which it is nearer than any other tures, which testify to its present condi- point on the railroad, render it a desiration, but can not speak of its future pros- ble place for such an industry. There pects, which will be set forth in the fol- are a planing mill and lumber yard, a lowing pages. The wooden business brick yard and a number of other indushouses erected early in the town's his- tries, such as a harness shop, blacksmith tory are gradually being superseded by shops, etc. Nearly every kind of busisubstantial brick structures, and a ma- ness is well represented, a dozen stores jority of new buildings erected in that carrying large and well selected stocks portion of the city will undoubtedly be of of goods, and doing a large trade with the better material. An excellent qual- sections remote from the railroad, inity of brick is manufactured near by, so cluding the new mines on Salmon river. that material of that kind is easily ob- There are two weekly papers, the Jour-