THE PENNSYLVANIA OF THE PACIFIC

$R$EFERENCE to the Poget sound country is inE teaded in this heading. The comparison of Penasylvacis with the sound country will apply in many respects. Both regions were hesvily timbered by nature; both are of varied and rugged topogra. phy; both are blessed with temperate, pleasant and bealthful climstes; both are richly underlaid with coal and iron; both are adapted, in the highest degree, to the purposes of the manufacturer; and both are capable of supporting dense popalations.

In other respects, slao, they are slike; but in less degree, and is less noticeable manner. Otherwise there is a marked difference, and where that difference erists, it is believed to favor the Pacific section. The ngricultural resources bere are superior to those of Pennaylrania. There is a greater variety of mineral bere, and tho territory thees the seaboard, while the old Keystone state is veiled by New Jersey and Delaware Alrudy the direct foreign commerce of Puget sound erceeds, in number of ships and in tonnage, that of Pennaylvania, and is equaled in the whole country only by that of New York. Western Whahington has also been compared with England, and it must be admitted that their climates, resources and capabilities are wonderfully alike. In ocean commerce, fisheries, and in some other particulars, the similarity to Engfad is nearer than to Pennsyivanis.

The outcroppings of coal were discovered by the earlient settlers at a number of points on or near Pa get sound Prior to the Indian war of 1855-6, they bad been found at Steilaguamish, Whateom, Renton, and Skookum Olituck $A$ few tons rere mised aud sent to San Franciso. The coming on of the Indian war, the lack of money, and the sparseness of the population, prevented sccomplishment of the onterprises, and for a uumber of years the intended opening of the mines wis srapended. The first mine to be opened wan that at Whateom. The quality of ita output wan inferior, and its workiug was accompanied with difficulty and danger. Conl was high priced then, however, and anything bearing its semblance sold resdjly. For Iwanty years, ending in 1878, the twine was operated, yielding, in that time, two hundred and filty tbonesud tons. Au attoopt was made to develop s mine pa the straits of Faca, twenty-one years aga. One small cargo, of four hundred tons, was taken to San Frinction, hut the quality was so bad that the enterprise was abandoned. Aloug in the '00's the Newcastle and Squak coll' deposits were discovered, and a fer yeans Inter those of Carbonado, Wilkeson and Sonth Prairie, and in the earlier '80's those of Cedar river, Black Diamond and Franklin. Nowndaye a coal find is a common occurrence, re.
ports being continuslly afloat of new lignite, semibituminous, bituminous, cannel and anthracite veins.

The ares of cosl lands in the territory is hard to estimate. Authorities differ, the estimates usually ranging from three hundred thousand to twelve hundred thoussand acres. Finds are reported in every direction, and mines have been opened up in eight counties. So far as known, King county is about the center of this great coal field. Its acreage of coal lands is greater than that of any other county, its varieties of coal are more numerous, and its mining op. erations have been carried on more extensively and for a longer period. This article will deal more particularly with the mines of King county.

At present, there are four large coal mines open in the county. In this connection, it may be well to state that a "mine" is intended to cover all the prop. erty at, or near, one point belonging to one company, and not a single opening, as is frequently anderstood. These mines are at Newcastle, Cedar Mountain, Black Diamond and Franklin, all on the line of the Columbia \& Paget Sound railroad. These mines are very complete affdirs. The companies owning them own everything in, on and about them, except the people and their few personal possessions. Though they lay off towns, they sell no lots. They not only dig coal at these places, but they out lumber, build houses, keep hotels and ran stores. They are landlords to their entire commanities. This, however, does not imply a slavish condition of affdirs among the inhabitants. No men are more sturdy, more independent, more jealous of their rights, than the coal ainners of the Pacifio cosst. A majority of them liave had experieuce in Lurope and the esstern states. They know what they are entitled to and what they should have, and their demands invariably being reasonable, are usually complied with. They rest almost as secure in their little homes as it they owned them, and certainly much more so than the average tenant in the cities. They can rely upon holding their places during competency and good behavior. No subordinate or superior official will atiempt to discharge them without good cause. This being sor they settle themselves down to stay in comfort. The family cottages are surrounded with lawns and gardens, Good schools and charches are provided. Organizations of Uuited Workmen, Kuights of Labor, Old Fellows and like societies flourish. No class of men, except professional politicians, take more interest in politics than the coal miners. They make complete citizens of themselves, and generally are desirable and valusble additions to the population. Eight hundred men are employed at the four mines named.

At the mines, the companies are provided with all the apparatus necessary to work them fully and ad-

