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## WEST SHORE.

## IDAHO NOTES.

The biggest mineral strike of the searon in the Cour d'Alenes was made within one mile of Mullen, Idaho, by John W. Smith, a deaf and dumb prospector. He found a five foot vein of eighteen inches of solid galena at a depth of fifteen feet below the grass roots. A quarter interest in the property has been bonded for \$10,000.

Post Falls, a young town in Northern Idaho, was only established last spring, but it has already located or assured a saw mill, a flour mill, a woolen mill, a sash and door factory, a wagon and carrisge factory and a match factory. A water works system is being put in and an electric light plant erected. A street car line is announced to be built soon. The town bids fair to become an important manufacturing center.

The discovery of a wonderful ice cave is reported from Taney. Its location is nearly three miles due east of that place and about twenty-five miles from Moscow. The cave or mine is at an elevation of about 2,000 feet above the sea. The ice is covered with moss and boulders but a strong freezing current of air issuing from it indicates the existence of a large cave in the hillside. By some it is supposed that this is a relic of the glacial period.

The election on the fifth instant to determine the sentiment of the people of the territory regarding statehood and the new constitution resulted in favor of the constitution and admission by a large majority. The election was entirely on its own merits, it being free from the question of filling the offices, and as a result the issue was clear and it carried. The delegate in congress will have strong support in urging the admission of Idaho to the union at the coming session of congress.

The North Fork Hydraulic Mining Company last spring obtained title to 200 acres of placer ground on the north fork of Clear river, in Shoshone county, and all summer improvements were actively prosecuted. To get water a flume nearly five miles long was constructed, which carries 500 inches with a fall of 280 feet. Comfortable buildings have been erected and everything put in readiness for working the mine as soon as water will flow in the spring. The gravel bed is known to have a depth of 100 feet.

