

THURSDAYOctober 19, 1890

MONTANA SMELTERS that the Anaconda loses over \$5,000,000 a Anaco

Comparison of Treatment at Butte and at Anaconda.

ANACONDA'S POO METHO

iry into Workings of Variout Works-Chesp and Economic Treat-

Note has woven around Lock Catherine and Helen's Ials. Once in company with an illustricus poet I was waited along this lovely lake when its mighty moun-tains were radiant with the brilliant glory of the dawn, and when the rays of the rising sun were reflected in gold and pur

When the Anaconda built its concen- 945.644. trating plant, it adopted the system in use Anaconda's loss due to wasteful exten at the copper mines of Michigan. This ditures, \$5,018,970. was an excellent system for the Michigan ore where the copper was in a metallic state, but experience has proven that its adoption for sulphide ores was one of the grossest metallurgical blunders ever made. That system has cost the Anaconda com- property has been run like France under pany from \$30,000,000 to \$40,000,000 during the second empire. There was outward the years it has been in operation at the splendor, pomp and show, but inside was works of the company. It continues to cause a loss of \$5,000,000 a year. Mr. Daly gance. Like the nouveau riche in all Bast Friday to hear Mr. Hewitt Bostock, and Bast Friday to hear Mr. Hewitt Bost ous Works-Cheap and Economic Treat-ment at the The Smelter of Mr. F. Aug-lieinze-Letter by fir. P. A. C'Parrett. Butte, Montana, Oct. 7, 1800. The tourist who journeys from Spokane to Butte in a Northern Pacific Palace to Autodawa of the semi-panic which the abort at the semi-panic which the of dividends, or the semi-panic which the abut dawa of the semi-panic which the the activity in the base over had either aver the the activity in the base over had ing was called and expressed pleasure at lake is of surpassing beauty, and is deep and extensive enough to float all the nav-and extensive enough to float all the nav-the of all the nations of the world. The undefinite end is an exchanting air. Its and Mr. Daly seemingly prefer the con-stant loss of \$5,000,000 annually to a term-tor and Mr. Daly seemingly prefer the con-stant loss of \$5,000,000 annually to a term-tor and Mr. Daly seemingly prefer the con-stant loss of \$5,000,000 annually to a term-tor and Mr. Daly seemingly prefer the con-stant loss of \$5,000,000 annually to a term-tor and Mr. Daly seemingly prefer the con-stant loss of \$5,000,000 annually to a term-tor and Mr. Daly seemingly prefer the con-stant loss of \$5,000,000 annually to a term-tor and the veriasting enow, and whose alopes are corpeted with glorious primeval believe he is well aware of it. I am in-toresta of pine and tamaraek. I never to this lovely lake but I judge it At scene for romance more enchanting than tendius industrial loss.

of the dawn, and needed in gold and put the Anacomia Reduction Works up to work better than any man in a million constituency, and the difficulty he exper-ple upon its waters. I never shall forget date. Up to date concentrators could save could have done it, but the work was not ienced in attempting to look after all the the look of rapture and delight that glow- all but 10 per cent of Butte ores, and could well done. He ambitioned to be the interests involved, as well as attending to ed upon the countenance of my friend produce concentrates at 35 cents a con. guide and pilot of the state, and for nearly the parliamentary duties during the long while gazing at the marvelous beauty of It now costs Anaconda 77 cents a ton for 20 years he has come very near being so. sessions that are now in vogue at Ottawa. lake and wood and fairy isle and moun- concentrates. That is a difference of over He owned and directed the policy of Mr. Bostock paid a graceful tribute to the tain. "How exquisitely beautiful," he \$600,000. When the concentrates are roast hotels, department stores, newspapers and minister of agriculture for his attendance murmured. "Surely nature, in her fond- ed to eliminate sulphides they are treat banks. He operated lumber mills, fish- this evening, and his desire to become acest and most fascinating mood, never ed by the Anaconda prople in Brueckner hatcheries, brood farms and racing stables. quainted with the business situation in est and most faschlating mood, not be do by the Anatonua prophe in Didectical hatcheries, brood farms and racing stables. Quanteed with the business situation in the created anything half so grand as this cylinder furnaces at a cost of \$1.25 per the knew the gossip of every woman's the province of British Columbia. Various form time to the Dominion cabinet had be now rivers that grain the most pic- Falls is 78 cents a ton. At the Heinze the base the price of the base the price of the base the coter the price of the base the coter the price of the base the base the base the price of the base the base the price of the base the base the price of the base the base the base the price of the base the base the price of the base the base the price of the base the base the base the price of the base the base the price of the base the base the base the price of the base th

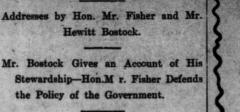
that the Anaconda loses over \$5,000,000 a Anaconda's present expenditures, \$12,- WAR RESOLUTION WAS CHEERE Anaconda's normal expenditures. \$7.

Anaconda's loss due to bad and defect

ive concentration methods, \$5,500,000. Total loss, \$10,518,970.

This shows that the great Montana

ROSSLAND WEEKLY MINER



The meeting at the Miners' Union hall

