

PICKETS CONTINUE TO PARADE BEFORE BRITISH EMBASSY

Political Picketing in Washington Again Comes Into Prominence.

WASHINGTON, April 21.—Political picketing, often of the peaceful sort, and more often with militant accompaniments, is running epidemic in Washington again and the thousands of tourists who make the national capital their Mecca all year round again see bands of women shouting and holding the streets bearing banners with a wide variety of inscriptions.

Seemingly, every cause which wishes to impress its demands, arguments or protest on "the powers that be" ultimately adopt the picketing system which was first introduced in the capital by a branch of the Woman suffrage some 10 years ago. The latest to adopt the method are women espousing the cause of Irish freedom and there have directed their protests against the British embassy. Their campaign has caused somewhat of flurry because it is not without its international aspects.

The British embassy, for instance, is foreign territory; whether the sidewalk in front of it is American territory, no one has essayed to decide. Moreover, there is a federal law which penalizes any person who "assaults" a diplomatic representative of a friendly power. Whether the picketing of the embassy is an annoyance to the British government and whether an annoyance is an assault within the technical meaning of the law is an additional question.

Then there is involved the question of preserving the public peace, for disturbances often grow out of the picketing. Often, some woman passerby expresses her disagreement with the pickets by hitting them with a rippling them to bits and the pedestrian and the picket have a scuffle, with sometimes regular old fashioned hair pulling. The police patrol clangs up, both parties to the quarrel are hustled out to the station house. Relief pickets immediately arrive. The police court gets another.

Interesting Study.

The personnel of the picketing forces furnishes an interesting study in human nature. They are women apparently from all walks of life. Many bear evidences of breeding, education and social position. Others are women who appear to be of the opposite type. Even picketing campaign brings out new charges that many pickets are "hired" for the work by others who are willing to provide substitutes and do not wish to picket in the streets in all sorts of weather.

The suffrage pickets who made a record for getting arrested, jamming the police court docket and making the younger strike-patrollers after their British sisters, were composed apparently of women of all classes. Many whose names are nationally known did picket duty, spent nights in a police station cell and finally did time in the work house. Some of them, if the truth were known, were "freed" by their friends who disapproved of their actions. There was more than one case of a husband promising the authorities he would undertake the responsibility of making his wife "be good", and more cases of stormy scenes at the workhouse when the husband arrived to take the wife home out of her picket.

Personal Picketing.

With the adoption by congress of the resolution for the woman suffrage amendment to the constitution, the suffragists laid off, but they had fired an example in local association of negroes who were demanding the dismissal of a man in the police force from the local school administration. So the negro women in emulation picketed the streets surrounding the school administration buildings bearing banners. Their picketing, however, was intermittent, and the negro educator to whom they objected still holds his job.

Britishhurst all but broke up the pickets of the British embassy, with its possibilities of disagreeable incidents of an international flavor, when on the first day, the embassy officials sent out and invited the pickets in to afternoon tea. It probably was a temptation, for a cold raw wind was sweeping the city, but the leaders put on stony faces and declined the invitation.

The embassy is on Connecticut av.

in the heart of the downtown business and residence district not far from Dupont circle. The neighborhood might be compared to Fifth av., in New York in the fifties.

Many Watch Proceedings.

Thousands of observant tourists and government clerks and officials on their way to office pass by and for days there was always a small crowd watching the picket and hoping for a scrimmage. The old and deserted Austrian embassy, once the scene of social gaieties in the prosperous days of the '80s, was a grim, silent and dusty just across the street. Nobody knows who owns it now, it is a highly valuable piece of property gone begging. Not far



Oxford-Cambridge Relay Team Arrives

The Oxford-Cambridge two mile relay team entered in the University of Pennsylvania meet on May 1 reached New York on April 16 from England and the thing that really surprised the "Blue" was that not a single Pennsylvania representa-

tive was on the pier with a word of welcome or the "Rah, Rah" from the Quaker town. If a delegation from the Philadelphia institution of learning was present it was not there when the Oxonian-Cantab visitors brought their luggage out on the

pier and waited for the custom inspectors to see that they had no contraband liquids stored away in their well equipped leather kit bags.

Six tall, rangy looking young Englishmen made up the party, and they were Colonel Arnold M. Strad-

away in the house James G. Blaine occupied while Secretary of State. Doyle's house is not far from the captain's. The police captain who took them in was Robert Emmett Doyle, rosy-cheeked and blue-eyed who couldn't possibly deny he was a son of Erin. All the policemen on the job were O'Connells and Hibernians and flatheads of bore names unmistakably neither Greek nor Yiddish. Their comments on the proceeding were neutral and humorous.

The whole proceedings was con-

ducted in the height of courtesy and formalit. There was no "come along, you're pinched." Instead, Captain Doyle raised his cap, and with an engaging smile said: "Ladies, these are nice women who will place you under arrest." Then the men stepped back and the women did the job.

LAYS OUT BURIAL COSTUME, THEN DIES

GARY, Ind., April 21.—Mrs. John E. Wells, 65 years old, laid out the clothing she desired to be buried in, went to bed and died two hours later at the home of her daughter, Mrs. Clarence A. Rose, in Gary. Mrs. Wells lived in North Chicago. Heart disease was given as the cause of her death.

The first arrests of the Irish picketers were not unaccompanied by elements of humor. The police captain who took them in was Robert Emmett Doyle, rosy-cheeked and blue-eyed who couldn't possibly deny he was a son of Erin. All the policemen on the job were O'Connells and Hibernians and flatheads of bore names unmistakably neither Greek nor Yiddish. Their comments on the proceeding were neutral and humorous.

The whole proceedings was con-

ducted in the height of courtesy and formalit. There was no "come along, you're pinched." Instead, Captain Doyle raised his cap, and with an engaging smile said: "Ladies, these are nice women who will place you under arrest." Then the men stepped back and the women did the job.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

There were no plenty of onlookers.

The X-ray to such an extent that he could determine the strength and perfection of steel with it.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.

Dr. Allen also declared that he could measure the length of the wave of the radiation by the spectroscope. Through this method he said he could calculate the atomic weight of the various metals.