WATCH OUR WINDOW

We have a few Zodiac Stick Pins on hand and in order to close them out will sell at 50c. Soft Shirts at \$1. We have at last succeeded in putting a soft shirt on the market for \$1 that is worth \$1.50. Compare one of our dollar shirts with one gotten elsewhere. We'll be assured of a new customer.

THE TOGGERY SHOP

Aside from these instances neither team was able to do much. Bucknell put up a very good game and were elated over their victory. Several decisions of umpire Molfinger might have been questioned, but the rivalry of the teams is still of a triendly character.

As the contract calls for two games, one each place, and since the game here was cancelled on account of rain, arrangements are about completed for Bucknell to play here on June 13.

STATE Cree, ss. McCleary, m. Coulson, l. Hirshman, l. Workman, 2. Haverstick, 3. L. Vorhis, c. Ferguson, r. Mitinger, p.	00000000	H001001111-	O310021520	A200002109	E000111001
Totals	0	5	24	14	5
BUCKNELL	R	H	0	A	Е
Loyeland ss. Leach, 2. Niple, 3 Sheehan, c. Clark, m. Northup, p. Hawk, c. Dawson, 1. Hoffman, r.	000000	0 0 1 1 0 0 1 1 1	013920912	3 1 2 0 0 2 1 1 0	001000000
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Base on balls--Off Mitinger 5; Northup 2. Struck out By Mitinger 4; by Northup 9. Two-base hits--Hawk, Ferguson. Stolen bases-Cree, Haverstick. Time 2 hours. Umpire-Wolfinger.

The New Mining Dean.

Dr Walter R. Ciane, the Deanelect of the School of Mines and Metallurgy, was educated at the University of Kansas, where he received the degrees of A. B. and A. M. The degree of Ph. D. was conferred on him by Columbia University. After a few years' teaching in Iowa and Minnesota, he returned to the University of Kansas to organize a School of Mines and to establish an ore-dressing laboratory and a mining museum. In 1906 he was called to the Faculty of the School of Mines of Columbia University, New York, which position he has since occupied. Here he has had charge of the work in oredressing and has assisted in mining machinery design. He has also had charge of the Summer School work in various parts of the United States.

Dr. Crane is the author of many contributions to geological and mining literature, and has now in press a volume of six hundred pages on "Gold and Silver." He will come to State College at the expiration of his Summer School work.

Professor H. H. Stoek, elected to a professorial lectureship in coal mining, was at one time an instructor in the School of Mines and Metallurgy at The Pennsylvania State College. He has been in recent years Editor of "Mines and Minerals" and is a recognized authority on anthracite mining. He will be in residence at the College during six weeks of each school year. It is hoped to extend this custom of bringing into the School for brief periods men who will be in touch with practical work.

M C. Mumma, '07, is with the American Locomotive Company of Allegheny.