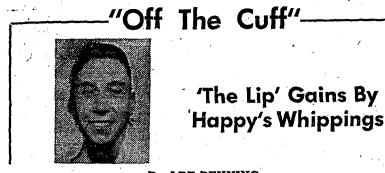
WEDNESDAY, APRIL 11, 1951



By ART BENNING

The wheels of fortune often take strange turns, and one of the most ironical turnabouts of recent times is the situation involving two important baseball men who currently hold down \$65,000 a year jobs.

Baseball's commissioner, A. B. "Happy" Chandler, now finds himself in a rut even greater than that into which he cast Giant

manager Leo Durocher only four short years ago. It was April 9, 1947 when the commissioner be-gan the first of his many tirades Giant fans. Action continued in the intra-mural doubles handball tourna-

gan the first of his many tirades against the fiery boss of the Brooklyn Dodgers, who has since vaulted the river to become mana-ger of the Giants. That morning Chandler an-nounced that Durocher was sus-pended from organized baseball for one year. This was only one resulted in his staving on as

That: morning Churdler an-panned that Durocher was as-panned that Durocher was as-panne

This move, however, won more Leo was finally on his way back friends for Leo than for Happy. to the top. This hove, now were in the problem i to the top. For 1951, the experts rate the

NEW

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IM Dep't Sets Date For Badminton Entries Deadline for all entries in the intramural badminton tournament is 4:30 p.m. Thurs-day, Clarence "Dutch" Sykes, assistant director of the intra-mural department has an-nounced. Each organization may enter

two players. Independent stu-dents may enter as unattached individuals. The entrance fee is 25c per man.

Separate single elimination tournaments will be provided for fraternity and independent groups.

9 IM Handball

mural doubles handball tournament with both fraternity and independent teams meeting com- ble. petition Monday night at Rec hall.

Lion Stickmen Open '51 Season At Western Maryland Friday

When Coach Nick Thiel's lacrosse team invades Western Maryland this Friday for its opener, the Lions will be seeking a repeat of fast year's 17-4 slaughter.

According to Thiel, the Lions should walk off the field with the win. But whether the Lions will

Eleven Teams Win

Action continued in the IM

volleyball league Monday night

Du-B trounced SAE-B 15-3

when 11 games were played.

have it as easy as last season's match is another matter.

Last year, the Mason-Dixon team wound up the season with a terrible 1-10 log. Not only that, but the Green Terrors lost 10 in succession before they snapped out of the doldrums with a 7-5 triumph over a so-so Franklin

and Marshall team. So far this 15-1; Sigma Nu-B defeated Chi Phi-B 15-6, 15-7; and Pi Kappa Phi-B took Lambda Chi Alpha-B by 15-9 and 15-8 scores. year, the Terrors have dropped their only match, 13-3, to Williams.

to keep his squad from getting too over-confident; if Penn State should get in too cockey a mood, Western Maryland could give State more than its share of trou-ble. B 15-4 and 15-7 The Kappa Sigs beat Kappa The Kappa Sigs beat Kappa Delta Rho-B 15-12; 15-7; Phi Del-ta Theta-B won over Phi Kappa Sigma-B 15-6, 15-7; and Phi Kap-pa-B swamped Phi Gamma Delta-B 15-4 and 15-7 The problem, then, for Thiel is

ble. Meet Navy Saturday Saturday's contest with Navy, however, is another story. The Middies knocked off the Lions last year, 9-6, even though the Lions played their best game of the year. Last year's match was a see-saw battle all the way. The Lions fooled the Middies as they jumped off to a 2-1 first period

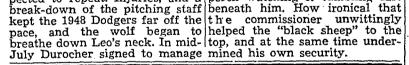


PROBLEM: INSTALL POWER CABLE UNDER THE GREAT DIVIDE

G-E engineers under Al Lee, Denver '37, devised system utilizing irrigation tunnel.







Players Present

George Bernard Shaw's

John Bull's Other Island

beginning

Friday, April 13-8:00 p.m.

Fri. - 90c tax incl.

Sat. 1.25 tax incl. — with

after show snack

SHOW at CENTER STAGE

more speed and a better defense,

PROBLEM: BUILD MOTORS, CONTROLS FOR A STEEL MILL Modern mills equipped by General Electric handle hot steel rolling at 60 miles per hour.



Specialists at General Electric tackle many of America's toughest technical problems

During 1951 more than one-third of G-E production will go to help fill America's military needs. For the Air Force, General Electric builds jet engines, instruments, gunnery systems. For the Army: radar and equipment for guided missiles. For the Navy: turbines to propel ships, motors for turning turrets, etc. For industry, General Electric builds motors that drive steel mills,

logging mills, printing presses . . . equipment for mines . . . turbines to increase the supply of electricity.

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