## Mill Holds Lead en Pin League

ten pin league continues orve along at a fast pace 20 change in the leaguc las ng except that the Ofrice gel undisputed claim on 4th
Ir. and that the Maintenance up with the Machin col ciefiner fie fifth place odehey won a game.
ne apetition is still ver hal for individual scores. a Morris moved up into in ace with Bruce Reynold g on and going into secplace, crowding Wade s down to third. Cicero is still holding tight to wlace while Pete Eberle nbed from sixth to fifth with invircing Israel down to sevre Below is the league eping and the ten high in potal averages


## ndividual Averages

Team
Average
Pulp Mill
180.17 enslds, Maintenance 177.13 lijs, Pulp Mil 173.9

Pulp Mill
Office
, Machine Room
Champagne B 171.16 166.12 urs, Maintenance 161.2 ms, Pulp Mill 160.19
on, Laboratory
160.4

## Teams Head List In <br> Duck Pin League

${ }^{0} 3$ girls are showing a great athf interest in the duc! pi which was recently or d. Each department girls work has at least am and some have more ol ach games are played or ay and Thursday nights Amusu Bowling Alleys.
teams that compose the $s$ with the standings as ordember 5th, are listed be-
W. L.
e Booklet B.
(ine Booklet
,iling A
, 1
${ }^{11}$ Booklet A ${ }^{e}$ ss Belt emhing B

## SHIVES

(Any similarity or resemblance of this column to the magazine from which it was stolen is purely coincidental.)

Editor's Note: Due to the thousands of requests I have received during the past week for a series of articles by the noted journalists, Thompson \& Watson, I have set aside a special fund enabling me to PERSUADE them to join the "Echo" staff. I feel that NOTHING is too good for our readers; nevertheless

## POEM OF THE MONTH

'Twas the night before Christmas
And all thru the house
Not a creature was stirring-
Not even Harry Straus- (he was out of town).
I jumped out of bed
Around three o'clock
Rushed to the mantel
To look in my sock.
With sleigh bells and eggnog
Awhirl in my head
I fell with a flop
As though I were dead.
As I picked myself up
From the icy cold floor
I suddenly heard
A knock at my door.
With hope in my heart
Towards it I ran.
And there he stood-
The Fuller Brush Man.
If this poem makes no sense,
It just serves you right,
ou shouldn't have read it
You must have been tight.

## Joe Jerke

REMARK of the MONTH: (At Commissary) "Charge it!"
JOKE of the MONTH: And there was the fellow who walked into Mr. Bennett's office and innocently said, "I'm new here. Whom do I ask for a raise?" (Upsetting, ain't it?)

INTERVIEW of the MONTH: Dr. Joseph J. Jerke, prominent Ecusta Laboratory Technician, at his annual visit to Keely Institute, Greensboro, N. C., predicted that there would be an overwhelming epidemic of Influenza this winter due to the fact that a greater number of people have been caught in the draft.

FALSE RUMOR of the MONTH: It is NOT true that Pilot Plant men have alarm clocks to wake them up in time to bleach -they wake up of their own accord.

LIE of the MONTH: Enno Camenzind, Foreman Beater Room, did so tell his men not to spit on the floor cause it leaks very badly-so there!

BOOK of the MONTH: "GONE WITH THE DRAFT"-A soul-stirring novel of American manhood and the jobs they leave behind. Author-Miss Ima Gauner.

CRUSADE of the Month: If the readers of this column wish to have us continue as a permanent fixture of the "Echo," please send two dollars ( $\$ 2.00$ ) in care of office to cover a few expenses we want to run up-at the Grill.

THOUGHT of the MONTH: We wish you all a Merry Christmas and a Happy New Year.

## PLANT CLOSES

## (Continued From Page One)

will close several days earlier, but most of the employees will be used in the hand booklet department.

The gumming department will close and start up at the same time as the hand booklet department. The printing de-
partment will perhaps be closed for a week or more. These departments in Champagne will also observe a holiday on New Year's.
The girls in Endless Belt will temporarily end their belt making on December 24 and on January 2 will start again where they left off.

WHITE PAPER
Continued From Firont Page) cigarette wrapper is about the hardest to make. It must be thinner than the diameter of a human hair, yet it must be elastic and strong to withstand the pull of the cigarette machines. A strip the width of your unrolled cigarette will support a weight of eight pounds. It must fold without tearing; it must not stick to the lips; it must burn at the same rate as tobacco (this is regulated by the amount of chalk included) ; it must be opaque, pure white and, above all, tasteless.

French mills make it from old linen rags. New linen cloth won't do; by the time it is rags, it has been washed and dried a thousand times at no cost to the papermaker. For old linen, the industry was dependent on the rag pickers of Poland, Russia and the Balkans. Thus the huge American cigarette industry, the American farmer, whose tobacco crop is second only to his cotton crop in value, and the U . S. Government which collects $\$ 500,000,000$ in taxes a year on cigarettes, were at the mercy of French mills, which were at the mercy of rag pickers, who, as events proved, were at the mercy of Hitler.

When Harry Straus decided, very soon after his arrival in 1902, that America was where he belonged, he found work with a company that supplied cork tips for cigarettes. Latel he became a salesman for cigarette paper. After a while, he controlled a French mil!, He was doing well, but he didn't like being dependent on the rag pickers of Europe. Why, he wondered, couldn't cigarette paper be made from domestic raw materials?

America's supply of linen rags, it developed, was wholly inadequate. And anyway, our linen cloth is imported. Why not skip the spinning and weaving and make paper direct from flax fiber.

The flax plant yields straw which consists of long, strong fibers sheathing a woody core. Linen manufacture has remained in Europe because separating the fibers from the core has, been a tedious hand process, done on peasant farms and 111 . economic when wages have to be paid. The problem, then, was to devise a chemical or me-chanical process to produce clean flax fiber cheaply. Hundreds of highly trained technicians had made thousands of experiments and spent hun(Continucd on back Pate)

Miss Jusune wimams, vromens Recreation Director, will act in the hand from 8:45 A. M., until $5: 00$ P. M., to issue books. The books will be loaned for a period of one week. However, if the reader requires more time, books may be renewed for an aditional week We have in our files a reque list so in the event that you do find your reading interests on our sheives we shouid appreciate your suggestions for tuture book orders. Among the mary famous authors

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 Mr. A. J. Loeb, better known to Ecustans as "Art" Loeb, recently returned to Brevard. Mr. Loeb is Vice Pres. of the California Central Fibre Corporation and has been located at El Centro, Calif., for the past year. On Nov. 12, Mr. Loeb was married to the former Miss Kathleen Vachreau of Wausau, Wis. The ceremony iook place in Chicago and their honeymoon was spent in Florida. We extend our very best wishes to the bride an*. groom and hope that their st here will be an extended one.

