 17 All-America Candidates Cited By 500 Head Coaches
 Coaches Association.
The All-America prospect list, compiled from, the selections of
500 head college coaches, was re-
vealed by William Murray, head
$\qquad$
Swept away by graduation is
last year's AFCA All-America
backfield but talent abounds
across the country. Ohio State

| Welcome To |
| :---: |
| COACH NORTON'S |
| PANCAKE HOUSE |
| featuring |
| Special Lunches |
| Monday Thru Friday |
| $11: 30$ til $2: 00$ |
| Also Steaks, Shrimp and Other |
| Fine Foods. |
| East Gate Highway 6 So. |

## BATTALION CLASSIFIED




|  |
| :---: |
|  |

## your distributor for

 - EICO KITS- Garrard Changers - HI-FI Components - Tape Recorders BRVAN RADIO \& TIV BRYAN RADIO \& TV


## 

\section*{| HOME \& CAR |
| :---: |
| RADIO REPAISS | <br> SALES \& SERVICE <br> $\underset{303}{\operatorname{Kan} \text { W. } 26 \text { th }} \underset{\text { TA }}{\text { TA }}$ 2-2819}

 - blue prints ephotostat
SCOATES INDUSTRIES

SHIPLEY DONUT \& COFFEE SHOP For The Best Coffee \& Fre
Iamburgers - Short Orders - Fountain Service
Cash Available For Books, Slide Rules \& Etc. 5,000 AGGIES CAN'T BE WRONG LOUPOT'S

Freezer Specials - Completely Processed For Your Freezer or Locker BABY VEAL HIND QUARTER CORN FED $1 / 2$ PORK
75 to 100 Lbs. - $35 \dot{\text { Lb }}$. HANSON MEAT CO.


Cadet Cenien Anchor Team
 naime cime Wine imisiz=边 5





ORANGE JUICE Reme $6{ }^{6} \mathrm{cos} 8.5 .00$
FRENCH FRYS ${ }_{\text {riven }}^{\text {t.v. }}$
TAMALE DINNER pation 12.oz 39c

## EGGS

45

NORTHERN TISSUE Cumbe BREAD Datich

4nim DILL PICKLES Comed vite

2
$\operatorname{com}_{\substack{\text { ant } \\ \text { ant }}} 29 \mathrm{c}$

AUSTEX CHILI $\underset{\substack{\text { winh } \\ \text { Bean }}}{\substack{\text { and } \\ \hline}}$ TOMATOES | Renom |
| :--- |
| Whate |




$$
2 \text { lis. } 296
$$

## SWEET POTATOES <br> 3 meme

CARROTS $\underset{\substack{\text { vitamin } \\ \text { Faked }}}{\substack{\text { and }}}$ $2 \underset{\text { cell }}{\text { c.l. }} 25 \mathrm{c}$
$\square-2$


