

This is
whose
ington.
(NEA

## Mavericks Chalk Up Score Homing Pigeons Of 26 to 0 Over Hamilton <br> $$
\begin{aligned} & \text { Find Life Is } \\ & \text { Tough Going } \end{aligned}
$$




Bishop Smith To Attend Cisco District Meet

Truman Bust To Missouri Capital


WITNESSSAYSMEYERS MADE FALSE STATEMENTS


## Vandenberg Says. UN REPORTS Aid To China Up To President <br>  IEEMO OR LOSE



WOULD CURB USE OF STEEL, COAL, OTHER VITAL ITEMS

EASTLAND TELEGRAM


 pusulintes
$\qquad$ con momine
$\qquad$
$\qquad$
$\qquad$
$\qquad$ reputation of at reffyection upon the character, tranding of or corporation which may sp
 rected upon being brought to the attention of the pub-
lishers
$\qquad$ member
$\qquad$
$\qquad$
$\qquad$
WASHINGTON COLUMN EY PETER EDSoN
NEA
Wahhiction Corresponden




立
 ockeying,"
ocean aid. many shades ot doubt were.
evealed by the writenin chment.



 On toans to Europe-"Raise the money, by selling bonds to prevent




 $A^{N}$ N Ilinolis edeltor sald that what this country needs is another $P$. T. int Europe so the people over there will know where their help is
coming trometic issues, a Michigan editior thinks. "Prices and wages
On domes





CROSWORD PUZZLE



CLASSIFJED

FORSALE

MOR SALE - Othice suppliea




GADGETS INMOVIES COST PRODCCERS HONESTY MONEY


## Monk \& Co. NEON <br> Telling The People With Signs

 electrical. advertisingNEON Displays and Sign Painting J. C. WARNOCK Representative 1400 W. Commerce Eastland, Texas


Less Than 5 Minutes.
AND Your cas is WAIting
FOR Yout Phone US AT s3,
WE'LL PICK You UP PRONTO:

## CITY TAXI <br> COMPANY

CONNELLEE HOTEL


Personals

CHURCHES


Brother and Sister Horned Frogs



Science Aids the Search for Oil vanced methods of exploration, geologists and geophysicists carry search takes geophysical crews into almost every part of the state and has prompted the exploration of off-shore tidelands, one of the most likely after these advanced methods have revealed the
anen tion of a favorable spot in which oil might be found the odds against the oil prospector are still about nine
to one! Only a wildcat well can finally determine whether or not oil is present. Oil is becoming harder nd harder to find and at constantly increasing depths; during 1946 more than $9 \%$ of all wells drilled were drilled last year were dry holes.

There Are 105,000
Producing Oil Wells
in Texas. Every section of the state produces some oil, and altogether Texas produces $44 \%$
of the U. S. total. Texas wells, in proven, developed fields, produced $80 \%$ of the additional oil required by Allied
orces in World War II. It would have been impossible wells in undeveloped fields. At present it is estimated that between 50,000 and 55,000 Texans are employed in the production of oil, an additional 25,000 in the drilling of wells.


Oil and Gas Conservation Is Practiced


Neariy One-Third of the Total Income in Texas Was Derived Last Year from the Operations of the Petroleum Industry.
Five hundred and sixty-three million dollars went to 220,000 employees for wages and salaries, $\$ 240,000,000$ 000 to the State for taxes, Other millions and $\$ 41,000$ manufacturers and distributors for materials and supplies. Some of these oil dollars must have found thei way into the bank account of nearly every Texan.


Texas Oil Refineries Have a Daily Capacity
of $1,500,000$ Currels,
more than that of any other
state. The larger refineries are ocated on the Gulf Coas rom which they can ship by water to the densely populated markets of the eastern United States. Oil refineries account for $45 \%$ of the value of the state's industrial products. During the War, Texas refineries made not only gasoline and other products for automotive equip. ment, but also synthetic rubber, Toluene for TNT, and
billions of gallons of 100 -octane aviation gasoline. Research in refinery laboratories is continuous, resulting not only in product improvement, but also in the discovery of many new uses for petroleum by-products. Refinery scientists have contributed heavily to the ex panding chemical industry in Texas.


Texans know a great deal more than most people about the oil industry. They recognize it as the major industry of the state, an industry which has made notable contributions to the prosperity of nearly every Texan, to the development of Texas, and to the security of the United States.

But . . . do you know that there are 4,000 separate oil companies operating in Texas? Do you know how many oil wells are located in Texas? Do you know how much the oil industry contributes to the state's income?. . . Here are important details of Texas' leading industry_ which every Texan ought to know.

