'New' Consumer Plays Major Role in Economv
 HEEL TEST-D a mage a
floors from the determined stamping of ladies' high heels
(or, as some call them, stil- A motor-driven snow thr for both homeowner (or, as some call them, stil-
etto heels) has become a
national
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
PERSONALIZED SERVICE FRESH CUT MEAT TO YOUR SPECIFICATIONS

$\qquad$ On, N. J., research laboratory.
One wheel was built tops; thided, this adds up to a break
for the consumer who shops and a steel bar a quarter inch
in diameter was left to pro wits 0 , BUSINESS-Late trude, simulating a stiletto
heel. $\begin{gathered}\text { BITS } 0 \text { ' BUSINESS-Latest } \\ \text { The machine was run for } \\ \text { figures on incorporations of } \\ \text { new business show August as }\end{gathered}$ 000 "steps" over two types a near-record month, the best of resilient flooring materials
and ceramic mosaic tile. Only mid-1959 and 6.5 per
the ve ceramic mosaic tile, sur-
vived the "torture test,",
giv-
tion now sita cigaret consumpance men one fail-proof solu- $-4,005$ per year, up about 15
per cent from a decade ago,
ion to the high heel problem.
but the importal
$\qquad$ needed implements for auto
care are combined in a single
age the used when you avere unit developed by a Maryland
company; the basic tool is of tol production. . Almost
490,000 foreigners visited in olded or adjusted to function
in each capacity, ranging from
the .S. in the first eight

months of this year helping |  | scraping to whisk-brooming | to lessen the so-called "tourist |
| :---: | :---: | :---: |
| .A maker of mailing devices | gap" (the excess of what |  | machine that can fold and what foreigners spend here).

Care, Treatment

MORRELLS $\quad$ MORRELL'S PRIDE BACON

ALL MEAT WIEEERS
 bananas $\quad 10$ Pom pitices 10 " $\mathbf{3 9}^{\circ}$
 Still Sought in Glandular Fever

K. H. SUTHERLAND, M. County Health Officer

Infectious mononucleosis is fever, swelling of the lymp a blood disease that seems to nodes and general discomfort, occur chiefly in persons be but the condition can not prop-
tween the ages of 15 and 3 , erly be called infectious mono
though cases though cases have been report--
ed in children as young as 4 $\begin{aligned} & \text { nucleosis since the charac } \\ & \text { teristic blood changes found }\end{aligned}$ months of age and in peaple positive cases of this disease do incidence in males. Unless an
in
epidemic breaks, out cases are lar fever" has been suggested epidemic breaks, out cases are lar fever" has been suggested
not reportable to health offi- as a "catchall" term for such cials and so actual occurrence
of the disease is not known.
confused with they should not be
coses of infec till, infectious mononucleosis tious mononucleosis. vious symptoms of infection in-
clude headache, fever, sore
croms may arise when the
disease occurs in serious form, clure at and swollen glands, par- and until such time as the ab-
thrm
and ticularly the cervical glands in
the neck. More picturesquely, $\begin{aligned} & \text { normal cells appear in the } \\ & \text { blood the illness may be mis- }\end{aligned}$ infectious mononucleosis is also
called "kissing disease," since
taken for typhoid, hepatitis,
encephalitis, poliomyelitis, bru" called "issing disease, since
young people are the most
common $\begin{aligned} & \text { cellosis, influenza, or a number }\end{aligned}$
contims and close per-
of other diseases. common victims and close per--
sonal contact, $\begin{aligned} & \text { it is often } \\ & \text { thought, accelerates its spread }\end{aligned}$
$\begin{aligned} & \text { of other diseases. } \\ & \text { But severe cases of infec- }\end{aligned}$

tious mononucleosis are infre-) | thought, accelerates its spread. |
| :---: | :--- | \(\begin{aligned} \& tious mononucleosis are infre \\

\& quent. Even in mild cases,\end{aligned}\) able research on this condition
were published a short time


 of the cases reported earlier weeks. Recurrences were onc \begin{tabular}{l|l}
infectious mononucleosis but \& thought to be common, but this \\
may have been diagnosed as \\
theory is also under attack and

 

$\begin{array}{l}\text { may have been diagnosed as } \\
\text { were not. } \\
\text { In all laboratory experi- }\end{array}$ \& $\begin{array}{l}\text { theory is also under attack and } \\
\text { most "reurrences" of mononu- } \\
\text { cleosis generally turn out to be }\end{array}$ \\
\hline
\end{tabular} In all laboratory experi-

ments performed, efforts to 等 $\begin{aligned} & \text { cleosis generally turn } \\ & \text { some other illness. }\end{aligned}$ ments performed, efforts to
transmit the disease to animals
and were unsuccessful. Even when
human volunteers were trans-
fused with blood fromy Offers used with blood from infec--
tious mononucleosis patients. Men Valuable symptoms or blood changes
suggestive of the illness. So, , $\begin{aligned} & \text { despite the fact that the di- } \\ & \text { sease is called } \\ & \text { "infectious }\end{aligned}$ sease is called "infectious
mononucleosis," its contagious.
ness is apparently very slight (The Navy is accepting appliness is apparently very slight.
It has also been shown that
the Navy Air Corps, accordin

to Chief Boatswain's Mate Van \begin{tabular}{l|l}
$\begin{array}{l}\text { many cas cases of illness thought } \\
\text { mo } \\
\text { to be infectious mon }\end{array}$ \& to Chief Boatswain's Mate Van \\
Dorne E. Isaak of the Torranc

 

to be infectious mononucleosis \\
(glandular fever) did not have
\end{tabular} \(\begin{aligned} \& Nary Recruiting Station, 152 \\

\& Cravens St.\end{aligned}\) (glandular fever) did not have
the typical blood changes that
ocur in trener St.
Chief Isaak stated that qual occur in the actual presence of
the disease. Laboratory tests $\begin{aligned} & \text { fied hier shath shool graduates may } \\ & \text { enlist with a guaranteed assign }\end{aligned}$ of disease. Laboratory tests
of blist with a guaranteed assign.
erum, especially
ment to technical service school he serologic heterophil anti- in the Navy's air branch before
body test, can establish the na-
ture of the disease in most ture of the disease in most
cases. A positive heterophil
test by itself $\begin{aligned} & \text { This guarantee will assur } \\ & \text { applicants of assignment to on }\end{aligned}$ cases, A positive heterophil
test by itself is not always con-
sidered conclusive though it
of 16 s.ants of assignment to
specialized one it provides the most specific
evidence of the infection evidence of the infection. Yet
some cases of infectious mono- Glendale Loan nucleosis, it was suggested
by one physician, may be het-
erophil-negative simply be Active in City erophil-negative simply be-
cause the cases represents a
less severe infection.
CHICKEN OF SEA
TUNA
4

## s <br> NO. $1 /$ CANS

4 offices of Glendale Federal | THE CAUSE of the disease | $\begin{array}{l}\text { Sa vinggs and Loan Assn. } \\ \text { raceched } \$ 30,124,000 \\ \text { for the }\end{array}$ |
| :---: | :---: |
| is not yet known though a vi. |  | is not yet known though a vi-

rus agent is suspected. As far month of September, focor the
to J . E. Hoett, president. rus agent is suspected. As far
as can be determined, it may
to $\mathbf{J}$. E. Hoeft, president.
Of that figure, the Torrance

