Hust as Important in Arid Regions as Ever.

## Warkhagton-Tho camol, although

 plthout modern itreaminnol, effeethongh and Fathor clames, lis still respectect in the ansportatlon fleld wherefected in the -hoch asand, Hittlo watar and no rooda pin douthe are so apanned, the camel "Cametr are jast als fmportant tis arid reglong of zithopla todiag as they Nationet Geographle soclety.

That camel corpas were a part of the arrites of the hlles durligg the perhapm fow American laymen are aware that in 1860,75 camels were itm| ported to form a Camel corps to patrol |
| :--- |
| the southwestern desert reglons of this | country.

"Prehistoric Arabs percelved the use Pulness of the camel, endured his pas chlef means of sustaining ife wherever they wandered over the desert regions of Arabla and Africa. Thus the name
Arablan camel; though he is beArablan camel, though he is be
Heved to be an American emigrant, came to ldentify the tawny, long-
feckred, 1 Iong-legged, slingle-humped sump oo him so that ho ls practically fan animal outcast, feared and avolded an animal outcast, eared and avolded |ters
stIII a Cud.Chower. "Thls dislinhertted son of the rum-
Anant famlly was cut off by hls relaHives, the cattle and deer, without aningle horn, without a trace of second ears, and minus one stomach. But he still clings to the good old cud-chewer system in the three stomachs he has. Slince belng on his own in the Ing and has acquired hard for a livHorts of his own. Callous cushlons on
ifeet, knees, and chest have helped hlm endure hard desert surfaces. He Chas learned how to close his obllique
nostrils agalinst dust and sand. His nostrils agalnst dust and sand. His
hump of muscle and fat is a convenlent store-room for extra energy with a cushlon-llike pad of hardened akin, expands under his welght and prevents his sinkligg too deeply Into
sand. It can even be hoit-soled. van guldes and drivers carry a plece of leather to sew over It when he is
lamed by wearing the whole skin away. Within hls digestive tract he can store
a gallon or two of water for future business asset, for they protect his
Keen villon against sun glare and keen vilon and
drifting amad.
at "Thatis aciaptation to desert life has
made the cimel the mose Important made the cimmel the most lmportant
domestic antmal in Africa. A cennin
 eatimated that the camee population excecded the haman by 20 to $1-8,00$
000 camelis for 250,000 people. The Camel Femily.
> hended down fromily hlatory could be beat to besat,
would a weary Aroban would a weang Ambilan camel bement reputedly treckied acroms the Bering Asalar wonid crom North America loto Aslal Would ho eny hio alatant reta-
Uives ruanligg wild tin Turkestan, elther

 atorm which burled himman belage but
Rould not
noostrilis? nostritl? Those would be the only
Astatic consine to Aslattc conasine to eavy, He for an only
other members of the Bactran aldo of other members of the Bactrian alde of
the camel family-those stoekler shaggy specimens with two hompler hamagy
tirely domeaticates entirely domesticated. Perhaps he would
speculate about his South American speculate about his South American
cousins, who have no hump at all to cousins, who have no hump at all to
show for, thelr camel heritage-the
Hamas, vicunas, Ilamas, vicunas, guanacos, and alpacas.
"The Ife of the Arablan camel Is un. "The life of the Arablan camel is is un-
denlably burdensome. A chlef source denlably burdensome. A chlef source
of Income around the Lbblan desert is breening camels to sell to caravans,
In some of which as man In some of whlch as many as caravans, along at $2 \%$ miles per hour for 16
hours a day. As a desert pack anlmal the camel is unsurpaspesed. One can
carry 33 gallons of water in to carry 33 gallons of water in light metal
tanks, or a little less in the native canks, or a ittte less in the native
sheepskin bottles. His average pack sheepskin bottles. His average pack
load variles to welght from 250 pounds
to 1,000 . to 1,000 .
"His ab
"His ablity to dispense entirely Lacking both water and grazing, the camel can hardly exist longeit than a ew days, For a long tme, however,
camels may be gizu, by which Arabs amels may be giza, by whic arabs
mean
content-with-green-herbage-so-that-they-do-not-peed.to-drink.' A whole
herd may be pennied up in a waterless
velley for two valley for two or three months where growth, and at the end of that time they will emerge tat and, sleek, with
reat firm bumps tndicating physlen reat irm humps indicating physical
tness. The supreme dellicacy on the camel menu is a nose-bagful of tree
C- For
Co-eds. Foar Pounds
Hamilton, Ont.- Co-eds of McMaster Hamiton, Ont. -Co-eds of McMaster
unlversity
here are so determIned to take off excess welght they have cormed a spectal "before breakfact
exercislng club. They meet tin Walling. ford ball early each morning and do half an hour's bending and kscleling. F

Mr and Mra F C: Whate Mr Clith ira, Linwood Winalow and son, with Mr, of, and Mive. Jolin Lassiter. Mr, and Mrs. Worth Winslow, of
 Winnlow and son, Wiliam, were the
dimneer guest/ of Mr. and Mrs. Eu-
gene Winslow Somit. gene Winslow Sunda. and Mrs. Eu-
Min. and Mr. Jooeph Winslow and
children. TAlis. children, Lelis. Leo and Marihal
Allen, of Bagiey Swamp, were dinner
guesta of Mr. and Mra. Lucius Winsgueste of Mr.
low Sunday. Miss Anna Baker returned home with relatives in Norfolk, Va. children, and Mra, I, L. Winslow and dilldren, of Hertiond, visited Mr Winslow's parente, Mr. and Mrs.
T. Winglow, Sunday afternoon. Mr. and Mrs. Leonitdas Lane and children, Clyde and Lueille, spent
Sunday with Mr, and Mra, Edgar Tanday with Mr, and Mra, Edga
Mr., and Mreenville. Dempsey. Winslow and children, Dolan and Gale, Mr. and Mrs. J. C. Winslow spent Sunday
with Mr. and Mrs. Sammie Winslow with Bevidere. Mrs. Sammie Winslow
Mrs. Jesse V. Rountree is improving after being quite iH with pmouMrs. Doc Layden, of Belvidere,
visited her sister, Mrs. John Lassiter, Thursday.

WEEK-END GUESTS
Mrs. K. R. Newbold had the fol-
lowing guests over the week-end: lowing guests over the week-end:
Mr. and Mrs. W. O. Newbold, of
W. Washingtor, D. C. C. Mr. and Mrs.
Shelton Newbold, of Goldeboro; Mr. She Mrs. J. M. Jarvis, of Elizabeth
and
Citir Mr City; Mr. and Mrs. C. A. Wright and
their daughter, Carolyn, of Jarvistheir daughter, Carolyn, of Jarvis-
burg; Mr. and Mra Claude Withrow and their little daughter, Virginia,
of Norfolk, Va.

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meEts ALL FIVE standards for nefrigitator buyiva

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## *2. SAPER FOOD PROTECTION

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large quantities of ice with astonishing speed.

## * 4. MORE USABILITY

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froster. Pull Widah Sliding Shelves. Portable Uvility
Shelf
*5. FIVE-YEAR PROTECTION PLAN Frigidaire's sealedina mechanical anic is protected for
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incladed in the purchase price.

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