SUCH IS LIFE - In the Sweet Bye'n Bye - By Charles Sughroe


 be revien entams.


COUNTR CHURCH By THOMAS ARKLE CLARK
Doan of Men, Univerity of
 corn and open to the rath. " wew "
relle of dors that are kone The

 We count disat
 sometimese even twice on sumuday yind ering place for secint contreses a thoust services would hare reented uggsellon that they were here ex.
 thurch: : souns people were married is , wery milter, not dubtr, relikious through the text matrumentaltity of the crival meeting. At weekemid wime
 mued becruse they wanted fieler volces



 vit the Lee Herry bridee wighter!



























 witheum!
He
tolluy


## $\approx$ Bridge Links States $\approx$




## huggins on vacation



## A Back to Old Dances

 revire the stately, old tasthosed collt



 knote of cund
$\qquad$ The blien at the the fint of the afratre

 kied with thowratibes and generals and
cemmanderi

## Rift in Philosophy



when suclety shone la stately splendor
instead of sclatilhathag jouz will tend
the sounget generation through the The sounger generation throught the
nigurex of the cotillun.
Not alotie the cotillions, but the fact That nany of the seaksit's detoutantes will emerge thato the enclul thuelight
with toot only one coming out party.
 deemed sufiricent to zivs Miss Dehthe
her due, but now many of the gounger het are demandling toth.
 Jones, elach-muathis-lid Berkeley hoy,
and his new bull dog pup, eut thelt
and

 policy tagard Stanley. The bay and
dog were triken to general howpital for trentruent and remwered.

 the hik nit freighters from
pillots curried revolvers

Many Titles, but Only Half a Throne




 "witt him, thus Alyssinta is the only country in the world where the euplece

## 

## Pipe Line

 $\mathrm{B}_{\text {underground }}^{\text {ACK in } 185 s}$ tn Pennyyivanta, an Bem was born. strange as it mayseem, It has continued to grow untit ine, matnis) between the Rocky moununbellerably Atlantle oceak, does an ness, operates almost automatcally
 Curlowis plpeline system of Amerlci, plike a raliroud, has tis minin and brainch lines, terminais, storage gards, stations, dis-
patchers, teleptone and telegraph patchers, teleptone and telegrapp
kystems, Generally speaking, ts rans porting plpes vary in slize from four
to tweive inchees and mainly are laid to twelve inches and malaly are lald
underground at varyling depths or on
riser beds Sometimes they follow river beda Sometimes they follow
their own routes Thelr capncty viries according to working condititona. Orimarily a fourlinct line can be
counted on to handle abmat 3.800 and
an elghtan elght-linch line about 21,900 barrels
per dagy. Pumpl Pumplng stations, two to ntnety
miles upart, depending upon local conditions, but generalls about forty
milles apart, te keep milles spart, to keep the oil oo the
move from well to tank, sto starge
purd to yurd, to refhery, to market, as needed. diays, thiss gooey fluld that tubricatea
the nation's machinery moves, tinces. sae nations machinery moves, Inces.
satilenty, on tos way. Gunges
keep the operating offictas advised keep the operating officlais adrised
when leaks or atoppages oecur and
 ice tas quilckly reestabishied, In addiliton to belog a greasy busb-
nens, ploellioe trafte is chilefy a one
way business-enst. Verg title of it moves to the reverse direction

Spanning the St. Lawrence T The warid when the wonders of wonders are namerous orever. Today.
is the glant boulerard of steet whenct englieers have foung across and bligh above the waters of the majestic St.
Lawrence river and ts known to the world as the quebec bridge. This structure is peculla, to design
in that the ceatral span, $6+0$ feet long In that the ceatral span, $6+0$ feet long
and welghing s..000 toas, hangs sus pended between the two end spans at
a height of 172 feet above the water. lnstead of restling upon plera This
middife span was bullt ashore, floated to mildstream on scows and then uthed bodily Into place and securely fast-
ened. This Job weat down In history ened one of the wreatest engineering
as ont Without a sight of the brigke or a
photograph of it, it is well algh im. photograph of it, it is well nigh tam-
posable for one to form an adequate
conception it concepton of its tremendous size, One
of tss calksons goes down more than
iet 100 feet below high wwter; one pleer
rises 160 feet ibove its foundation; the center to center width of the mani,
trusese is 88 feet; the center to center truases is 88 feet; the center to center
distance between the two malin piens
is 1.800 feet, is 1.800 feet, and the total length of
the sseel work 3.239 feet. tts construetion set the owrer-the
Canadtus National rallways-back to
 storteved the haul between Halifinx
and Wlanipeg by about 200 milles, and nit Whanipeg by about $2 w$ mile
that was fur more fmportanh

[^0]
[^0]:    Mint Farming
    $\mathbf{A}^{\text {ccoubing to one of Uarle Sam's }}$ publications solue 17,500 acres of vepeermint Includins about acez of acres of speeraintat, are farmed is the
    Untited statee. Two-thrids of thls nere age is in oortiern Indiann, athout one-
    fourth in swuthern Mlichlgan-the com blined area comprixtig the targest-
     Certaln nuck and peat seils seem
    beat adapted to this culture. Planted to rows, harrowed when young and
    tater weeded by hand, tt ts harvested
    
     condiltons Two to tiree lons of her
     traveling through a mint farming sec-
    tlon doring burvestlua tmie will note
     permeat
    odor.
    The oll brings the nowne. It is suid
     tran $\$ 1$ per peunt in over supply ser-
    sons to $\$ 2 \pi$
    per puand in sturf crop sea-sans-the generia.
    $\$ 2500$ per puind.
    Formerly, certuin quantitles of fulcy
    mitht teaves were used in nuking a
    
     flavertme extructs medicines and cos
    mefles Such of the eroup us is ox
    

