|  |  |
| :---: | :---: |
|  | was like a man without a country and had to travel hit． the middle of the night when many people are protecting 5 ＂shooting irons，＂with the possibility of mistaking a Member of the fays ily for a burglar，the watchful dog guards you from all harm．He wilt defend you from all intruders，or give a bark that will startle the neigh borbood． <br> When you speak to him in the night，＂thump－thump－thump－thump－ thump，＂comes back the answer，as his tail strikes the floor．You shout back＂Keep still＂＂and＂thump－thump－thump＂comes back another mes－ sage with possibly a yawn thrown in，as much as to say，＂One o＇clock and all is well．＂You then turn over and sleep like a baby，feeling absolutely eecure until the dawn of day． <br> In the streets one sees two men on each side of a boxed－up wagon， with looped wires in their hands ready to hook the first unlicensed dog they see．As one of these men starts after a thirsty，half－starved cur， which is unable to run fast，with that spirit of American liberty that flows in one＇s veins，one hopes deep in his heart that the poor brute has strength enough to make his＂getaway．＂But，no，he is looped and he lets out a short yelp as he is thrown in with the other jailbirds to be tried，con－ victed and shot without a jury trial，unless some one appears to take his part，buy him a license to live，pay his back board and take him home． <br> If one does this，but fails to give him good cold water to drink when－ ever he wants it and necessary nourishment，it were better that he had been left where be was．It behooves every person who owns a dog to give him the necessary care to avoid the terrible rabies．There is untold satisfac－ |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |


| （I） | Crime Is Result of <br> Brain Disease |
| :--- | :--- |
| B，AUEN SINSHEMER Con |  |



 an Indian has no conseience wilie doing that act． It my belief that crime is a result of diesese of the brin and mos buvied at birth or to herditary tritso or envimmenment．
 diesere of the brini，and that as no mands will is tree no man an be es
 munity for the beeneft of the community，he hoold not te ：
（II）

Man Who Knows Everybody in Town
 diately to find out who the man is，and it doesn＇t take
necquainted．The fellow is aboolntely obsesed with
time he sees that man he greets him as a lifelong fr

| us |
| :--- |
| meet |

who were time not so long ago I was visiting Denver with some friend
low knew a lot of people in Denver．For a joke we telegraphed him that In the city who we
Our friend was right there with an answer．He admitted there mis
be a few persons in Denver who didn＇t know him by his right nome，bu
suggested that at times he traveled under an alias，and while perher the men who disclaimed acquaintance with him didn＇t know him by pame they undoubtedly knew him by one of his aliases．

\section*{| （1） | $\begin{array}{c}\text { Does the Nippur Tablet } \\ \text { Ante－Date Moses？} \\ \text { B，Rev．C．s．Mack．Tolesen Oinio }\end{array}$ |
| :---: | :---: |}

the fall of man as show the ited to him．Swedenborg says that there was a Bible before the ane have－that from it Moess copied the first seven chapters of Genesis and
most of chapters eight to twelve．He says that three books named and quoted in our Bible（Num． $21: 14,15,27-30$ ；
He says ideas from that Bible were widely disseminated in the the East－that they became embodied in myths and gradually spread to Grese and Rome；that there are points of resembiance between the variou ome more directly，some less so－from that more ancient Bible．
Swodenborg says that the people who had that Bible were not expector cordance with which it was written－s symbolism not artifucial but nation cordance w
－
Disease or imperfec
the third frontal
tion causes partial of

 fine monseline or organdie ets fintshed
at the bottom With a wide border o
embroidered net．This same net makes the neckplece，which consist，
of fichu and flaring collar in one
ta Any pattern in a lace of bold desigin
may be substituted for the embroid
ared net with red net with equally good effect
Handmade laces of linen brald are espectally apprapriate if the costume
is intended for summer wear only． is intended for summer wear only．
This gown，made ap as potured here．
might easily be serviceable at other seasons of the year，as volle and em－
brotdered net are tabrics used all the year round． It is worth noticing that the tunke is quite full，but the fulliness is not
Incresed oy the addition of a ruffe at
the bottom．This rufle is of exacty the same width as the body of the
tunic above It．It is finished with a
narrow plaiting of fine lace at the tanc above it．
narrow platiting of fine lice at the
bottom and a similar plating fotns it The parasol，of embroidered taffeta，
the tunic is ediged with a rumbe of chifino and
completes an exquistite and refined in terprotation of this summer＇s modes．
There is no trace of any of the
 raping of materials about the figure．
and the 1 ines aree uninterrupted and
herefore graceful．

Lingerie Favored for Summer Wear




e cause is located in prove to be closely ht form of ctosely rean
 as the lines not of det． manklind without fimme，
don of life，not in discove Ot the proteln substances used for
food none st of more tmportance than
those contained in wheat．Next to tood none is or more wheat Next
toose contained in
rice，It ts today the most largely use
grain． grain．Wheat berry is a truitt and not
The
a seed．The actual whent seed
sit the
germ or germ or embryo，a kidney thaped body
which is found at the base of the ber．
ry and connected with the root

 carp，endoc
perisperm．

##  Ioury kernel，the endooperm，in int mate contact with thit tneer sikth．Th endosperm cossists of starch gran  

## ．

 the air under actlon of sunlight the the
carbon neesesary to build up the
starches and sugar．A good deal o starches and sugar．A good deal of
the matter filtered by the placenta
mineral in nature nad such portion as are not digested remain in to th
crease．A grain of wheat is com posed approximately ys follows：Wa
tere， 12 per cent：proteli， 13 per cent；
fat，two per cent；carbohdrates，
per cent；mineral salts，two per cent
pet Der cent，mineral．salts，two per cent
These mineral sals．consist of potas
stum，sodum，caltum，magnesium
tron，phosphorus，sulphur，sillicon， chlor，phosphorus，sudphine and sillcon manganese．
Untll recent years the whole bern Untll recent years the whole berry
was broken up and triturated In one
oferation，and the flour pecessarlly contained a large proportion of brany
particles，in mbich cerealin，an active
ugestive constituent was present very sensible proportions．Unless the
wheat was thoroughly matured and
dry it was difleult to produce a good deeptng flour．

## 

ble．In this way is remored from th
floury starch granules the bulo of the
mineral matter and the digestive fer
ments．This makes thetien hee ments．This makes a betererive keeplng
flour and givees clear，white bread an
cakes of fine texture ver berd to the eye．Patent process flour
graded as follows：Frost patent，sec ond patent，first clear or stralght，sec
ond celear and red dog．Ordinary o
＂straight flour＂ts the third；the fift is chiefly used in the arts and for feed
ing antmals．The reat of the wheal
berry constitutese several grades on bran cond shortse several grades of The Onted state
department of agriculture standard permintsent not ot essirnculture＂standara 8.5 per cent pro
tein，or four per cent ash，and not
tor more than 13.5 per cent molistare．
The two per cent of mineral salt
tn wheat makes the＂ash．＂While the
m mlneral contents of whole Wheneat ar
two per cent，the mineral contents
fine white flour are about onehalt ne white flour are about onehalf of
one per cent．Tre more thoroughly
the mineral matter and the olvaty elements are ealiminated from flour
the whiter bread it makes and the
thetter the better the flour kee
ditlons of climate．
$\qquad$
tycul
the
ease ea
an
ma
th
ho
dis

con
$r$ remedy
jatrees rees．
condition，
paching mee
prevent the
makeo them

INERT FOOD Neo in the furnace giving hat somgenthing into the house in in is
con
and
de
$\qquad$ your furnace or in your own body．
the whent位有 amoeba，life is a continuous All organtc 1 It． Ing ．a perpetual state of mutation．
What to true of the fire is equally true of ou
1 centitcal
ceases，re ceases，reconstruction ceasemp as son son as we cease dying，we cease ulving．
Ltte in man，plant，amoebe or the fur－
nace is merely
vibration，an gy thant varies only in degree．

All living matter contatns substancess
Deculiar molecular structure and ny compounds found in inorganic nas： are But the dilference between these organle and tnorganie subatances is
only a difference of degree，and many
of the most characteristic of the sub－ tances have been artinctaly Built up out of the con位ts on the surface of the earth Into three classes：Carbohydrates
（sugar，starch and cellulose），fats and the protetns are by tar the most im－
portant，for while the molecule of tat． carbohyrate，consisits entirely of nanlous combinations of the three ele－
ent．carbon，hydrogen and oxygen， the protetn molecule always contalins，
in adifton，nitrogen and sulphur． The carbonydrate and the fath，so
ar as we know，appear to be only at and energy－giving compounds ex－
tly equitalent to the coal we burn acty equivalent to the coal we burn
tn the furnace or tn the frebox of a
steam engine．But the protelnas have at least a double funetion to pertorm
and probably others we have not yet
aras grasped－for not only must they sup－
ply energy bit also the structural ma－ terial，the brick，stone，mortal，tron
and other tnorgante material out
which our bodies are componet

It is no more possible for us to
natintain our bodides in heath without generous supply of these Imorganic
dements than it would be for ua to keep a gasolline engtine runntng for an
ndefintite period of years by meeely
ceeding it gasoline Comon sense Ils us that the engine must be taken
the sho every so otten worn parts renewed if we are to se－
cure continuous action or any gort of ffliency from the oil consumed．
All organle life rests on one funda－
mental and vital fact，which is that ental and vital fact，which is that
he seed bearing plants have，with tew knows exceptions，the exclu－－
sive power of aborbing energy di－
rect from the inorganle under the stimulus of sunilght In In the action of
chloropprl （the green coloring matter
of plant ifte analogous to the red col－
 nyt undoubtedy lies the key to the
nystery of Iffe．But with the subllime assurance of Ignorance we step in and
deliberately break this cycle of life deliberataly break this cyele of life
by discarding elements that offend ifur
color sense or that titertere with our by discarding
color sense
business．
If，for Instance，wheat flour w11 not
fep．，we remove the bran，the woody atter and the mineral saits，together
with a portion of the proteln matter with a portion of the protein matter
and the germ；it makesa a much witter
and ughter bread experts tell us that anyway，and the tis more digeati－ be，too；and besides，the＂Insoluble
by－producte＂make mine food for stock，
Cattle，chickens and other torms or life grow fat and sleek on a diet to
which these＂waste by－products＂are Evidently these＂waste products＂
have a very protound intuence on the
metabolism of the lower forms of life， ut it is argued that that has nothring
to do with man．We are till hitched to the idea that man is a thing apart
trom all the rest of creation and that
if anything becomes the matter with


 insumfelent bulliding materfal suppliled d
in their food，and the tact that we are experiencling a constantly increasing
economic lose through the premature
death of our matured itres，do not ap．
pear to be so mportant to us as that death of our matured tives，do not ap
pear to be so Imporant to us an that
we shall have nice whito toods that
on


## E. DUBBS

For Tax Assessor:
B. F. NAYLOR
For District and County Clerk:
J. J. ALEXANDER
For Commissioner Precinct No
For Public Weiner Pre
F. C. MOORE

For Justice of the Peace, P'c't 3

| J. Claude Wells, Ed. and Pub. |
| :---: |
| Published Every Friday |
| $\$ 1.00$ Per Year in Advance | Entered as second class matter

October 28,1910 , at the postoftice actober 28, 1910, at
at Hedley, Texas,
of Mareh 3, 1879 .

| Four issues make a newspaper |
| :--- |
| menth. |
| Advertising locals run and are |
| charged for until ordered out, |
| anless specificarrangements are |
| made whes the ad is brought in. |
| All Obituaries, Resolutions of |
| Respect, Cards of Thanks, Ad |
| vertising Church or Society do- |
| ings when admissiun ischarged, |
| will be treated as asdertising and |
| charged for accordingly. |


with thanks the receipt of a sea-
son pass into the Panhandle S son pass into the Panhandle State
Fair at Amarillo from Sept. 25 to Oct. 1st, inclusive. The Fair effort to make this a great fair, and we predict that they will on its rights by not preparing
and sending $-\frac{1}{\text { a }}$ good exhibit and sending- a good exhibit,
The Denver will give low excur Fair, and a namber will attend Fair, and a namber
from this place.

We notice that the Dunley County Fair catalogues are out,
but haven't seen one yet. but haven't seen one yet. How-
ever, Donley always has a big fair and it should be greater than ever this year for the coun
ty is teeming with splendid pro ducts of every kind. Let this part of the county get busy and be there with prize winners.
The Fair will be held Oct 9 and 10 .
 in Hedley these days. Cotton and feed coming in rapidly. From ten to thirty loads of feed every day, and cotron coming in fast enough to keep the gin busy
all day. The only thing liking all day. The only thing liking to make things hum is a good
price for cotton, which, we trust, price for cotton, which, we trust,
will materalize soon. In fact, the demand is growing for the stapie, and the outlook is bright.
 Pare Food Commissioner ap pointing him State Pure Food inspector for the Panhandle. Citts
Manager M. H. Hardin thinks that the fact that an Amarillo man was appointed is good evi-
dence that the State department is in sympathy with the efforts to have all parties comply with Panhandle.

ChGo IS LHDNMA intio



STATE FAIR TO SCON BE OPE Wates Will Open to Public in Le
Than Thirty Days.
Dallas, Texes.--The twentyDaluas, Texzs.- The twenty-nin
annuan state fah of Texas and expor
tion will soon be under $\boldsymbol{Y}$ ay, less that 80 days, saturday, oct 17 , why, less that
pig gates will be opened to the pub
ic, and this in all probabilty
 and camp fire giris' day, newsboys
day and the big zridiron oontest bo
neen Trinity universly and Raylo Entries have been made by the
thouand to all departments, propered. It is expected to be bexa,
biqgeept and beat exhibiton sine th.
frrt tair was launched some 29 year
ago. United States Protests to
Wheshington.-The United Surkey. Fotested to the sublime porie anaing have
$\qquad$ Bryan made this setbo pary of state Yorganthan at Constantimople had
een ordered to register
eat


Rome-The Rouma, 10000000 Shelle.


BUY A BALE.
's surplus
us no harm.
for the sake of may be a num. 6) ons, but generally the cipal one is that the people never'see the merchant's adver-
tisements in print.
The business man who never
advertises can bardly expect to TURCED FHOM MEXCO


DR. J. W. EVANS

Clarendon, Texa:


City Directory



Memoirs of Napoleon
In. Three Volumes
This man caused the last general European wi M

## 0

 A. Stroud, Clert o. O. F. Lod $\mu$ neets on evrryTuesday nilhit A. F. \& A. M. Mepets Saturdis: R. A. Bayne, W. M.
S. L. Guinn, Secretary

DONLEY COURTY OFFICIALS
Judge, J. C. Kitlougt Clerk, J. J. Alexande Treasurer, Guss Johnsor Assessor, G. W. Baker County Attorney, W. T. Link E. D. McAdams, Pct. No. 1 P. O. Longon, N. L. Fryar ustice of the Peace Precinct 3 J. A. Morrow
Constable, J. W. Bond. District Court meets third wee
in January and July District Court
in January a
County Court County Court convenes 1st Mob
day in February, May, August
and November. and November.

## CHURCHES BAPTIST, Jas.

 First Sunday in each month We the Church of Christ now have changed the time. We meetin the morning at $10: 30$ o'clock and also preaching every first Lordsday at 11 o'clock and at 8 o'clock that night. Westill meet
at the Presbyterian church. We in vite every one who will to at tend all these meeting $\underset{\text { pastor. Every }}{\text { METHODIST }} \underset{\text { Second anc }}{\text { G. }}$ Fourth Sunday
SUNDAY SCHOOL every Su
day morning. T. R. More. day morning.
man, Superintenden
DRAER MEETING MISSIONARY BAPTIST



The Tailor Who Paid Too Much



##   PER BUSHEL AS LONGAS AS THEY LAST \＄1．25

REGEIVED THIS WEEK FROM ERATH COUNTY A GAR OF APPLES FOR COOKIN，EATING AND PRESERVING－－－THE KIND YOU HAVE BEEN WANTING－－－GOOD，JUICY，FIRM －－－THE BEST APPLES EVER GROWN IN TEXAS．COME WITH YOUR SACK AND GET A FEW BUSHELS BEFORE they are all gone．

## Bain \＆McCarroll

| Locals | Misese Lena May Brinoon nd | Official Statement | THE PIANO CONTEST | The Doney Conaty singix｜ | SUMBEAMS |
| :---: | :---: | :---: | :---: | :---: | :---: |
| laty |  | The Guaranty State Bank |  | Sonday | Program |
| ama |  | a hader sutat Toxa，at the | （e） | ate |  |
| nd returned first | Ures Eitel Goserere and |  |  |  |  |
|  |  |  |  | yo por groer ftum to bir |  |
| Mlier hes bee |  |  | 2\％ | （er | Mand |
| Lins moved ine the bed thed | ， | dita |  | those dana |  |
|  | 隹 | Furniture and Fixtures． | － | Tuek but |  |
|  | ．${ }^{\text {a }}$ | comer |  | $\frac{\text { has no imagir }}{\text { HEMM }}$ |  |
|  | Suasy from Onalaboma |  |  |  |  |
|  |  |  |  |  |  |
|  | Wwid Moremans shalden net |  |  |  |  |
|  | Meknoikt． |  |  |  |  |
| L．Cornelius shipped a ear ed to Commerce last of last | Lost－A Jocards．samert bea | cein |  |  | Memoirs |
|  |  | STror |  |  | Napoleon |
|  |  |  |  |  |  |
|  |  | Nateme |  |  |  |
|  | Meedames J．W．Micker | T．T．Harruson，Cashier． |  |  |  |
| noteren and fam | B．Kinearo（ Mem | 为 |  |  | ＝in dimememem man |
| moved back to Jack county． | Sare misting her this week |  |  |  |  |
|  |  | W．Johnson］ J．L．Bain］Directors | At The OPERA | HOUSE | Get these Memoirs |
|  | Mame，who is ateratios， | bost for hrolex |  |  | Statee |
| ht for South Texas where he |  | Alies and tam |  |  |  |
|  | d |  |  |  |  |
| nit osat this mek． |  | Stown mored b |  |  |  |
|  | Senemile |  | 2苗 | urd |  |
| Doi |  |  |  |  | Specino |
|  |  |  |  |  |  |
|  | daughter was here with him，and they visited their relatives，Mr． |  |  | ept． 26 | coutes ${ }^{2}=$ |

