

THE MILLER
READING AND DICTATION BOOK

WRITTEN IN

GREGG SHORTHAND

CHARLES M. MILLER

PUBLISHER

1133-1135 BROADWAY, NEW YORK CITY

KC 10593



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Gregg Shorthand*

P R E F A C E.

In its first edition this book was designed and prepared for the exclusive use of the students of the MILLER SCHOOL, New York. Within a short time of its appearance, however, its necessity and value having been demonstrated, many of my personal friends throughout the United States who were at that time, and are now, teaching GREGG SHORTHAND, desired to make it a regular part of each student's outfit. Consequently, in this second edition, an agreement was reached with the author of Gregg Shorthand for its publication as an independent book. Following this agreement, it was a matter of great satisfaction to me, naturally, to hear the public endorsement given this little work by the author of the system, at the meeting of the Gregg Shorthand Association held at the rooms of the Gregg School, in the city of Chicago, July, 1901.

It is now presented in an enlarged and much beautified form. The penmanship has been written by a gentleman known to have no superior in the writing of Gregg Shorthand, and the writing is in full accord with the revised edition of the Gregg Manual recently published.

To my fellow teachers, whose aim is the highest possible development of the wonderful art of Stenography, this work is respectfully commended.

CHARLES M. MILLER.

NEW YORK, Nov. 1, 1902.



Pittsburgh
in which
forgings
details
number (before figures)
which was
Susquehanna

my letter
we ask you
as per
blue-print
advise me
by return mail

194 - ? - 196.0 C -
- 6 - 7 - 20, . 4 - / E
- 6 - 6 - 287 - 7 -
345 6 - 2 - 500 - 8 - 2
6 - 2 - 6 - 7 -

Huntington
replying to your letter
voucher
for one to cover
hektograph
collection

194 - 7 - 2 - 500 -
194 10 - 2 - 506
194 2 - 2 - 500 -

C 10,93 \sim 5⁸⁷. S D M
C V - 1 12,92 \sim 5⁸¹
V - 725 \sim 8 L I. N
S O.

Boston, Mass. ~~if~~ if you will \sim
I am in receipt of your favor \sim
for furnishing the f. o. b.
we will \sim ~~in~~ in the market iron
iron \sim for any \sim Dayton, Ohio ~~to~~

R E P - M - E P. O O
2 2 7 - 2 0 2 7 - 2 0 -
- 4 G 4 - 1 - 4 u
2 2 7 - 2 7 - 2 0 -
R E.

Philadelphia referring to your
in accordance with on the of your
to allow representative
freight charges in addition to
Jersey City prepayment

Hooper Townsend

6 C 7 C - = 190

333¹⁹ - 8693 = 0.

D - d, w d G - y
= 4 - 6 0 y g, -

Lebanon and beg to advise you
there is advantage
per pound figures
if you can steel
washers destination
be able to send you

C - - - C
0 14 - n. 4 - 6 - 2 0 y

on - I - do so. do not
wear - say for me -

6²⁵ 8 - 20 + 6 as usual.

Superintendent is attached to a pattern
cancelled with your advice you will note
they have for time kindly return

- J. Reynolds, M. A.

- C. - 16 - 3

- C. - 16 - 3

- 567 : = 65. as per as

C. C. - C. V.

C. C. - C. V. - 2

7²⁰. as per 2.

Esquire 20 / Rochester, N. Y. ~~y~~
James ~~o~~ McCreery
benefit ~~S~~ association ~~o~~
thanks ~~o~~ unanimously ~~o~~
mutual ~~o~~ generous ~~o~~
secretary ~~o~~ instructed ~~o~~
to make ~~o~~ I wish ~~o~~
reiterate ~~o~~ that it is ~~o~~
gratefulness ~~o~~

20. 1 - . . .
the sun sets ~~o~~
is seen in the ~~o~~
. turns ~~o~~ to ~~o~~ the ~~o~~
of the sun ~~o~~
in P. o. o. and o.
and ~~o~~ the ~~o~~ sun ~~o~~
E o ~~o~~.

Columbus *circular* Dear Friend *R*
we beg to call your attention we enclose *2*
in the near future *I* assured *2*
you will be pleased *2*
we shall be glad to send you *2*

Dwyer, R
L. S. 1. 6. 1. 2. 2. 2.
- L. S. 1. 2. 2. 2. 2.

$$\sin(\omega = \omega_0)$$

From, — — —

White *j*
September *j*
to say *b*
guaranteed *a*
practical *c*
we would propose *d*
for one year *e*
extracts *f*

advertisements *g*
Cosmopolitan *h*
magazine *i*
edition *j*
excellence *k*
furnishing you *l*
per annum *m*
accompanying *n*

to our m. . G d? ?

↳ → → . C G 7 P m.

— , —

we mail 20 sample copy 2
solicit 2 intelligent 2
of its o merits 2
patronage 6 educational 2
institution 2 advertising 2
we will be pleased to hear from you 2 2

d. — Hamlin 20 m. 1

20 → → → c = c = c we =

2 → → → 2. 2. → 2. m i d

→ 2. 2. 2. 2. 2. 2. 2. 2. 2.

2. 2. 2. 2. 2. 2. 2. 2. 2.

2. 2. 2. 2. 2. 2. 2. 2. 2.

?

Gen. Frt. Agent Baltimore, Md.
Baltimore & Ohio for same
tenders replying to your favor
loaded as soon as possible
Texas Central Austin, Texas
like to have Cumberland
one of these as that is
quantity force

— L (Scott) for
C. L. T. 312 or -
L. n. i. e. 9 L -
W. 2 7 1 4
0.100, 7 0 1 2 0
7 4 - 7 7 7. 7 8 00.
7. 7 4 0 1 - 4 6 6 0
x = 99 m = 1 v - 00
v = 0. 7 0 6 0.

74. 9' 100 3, 200
7' 2 C.R. 9. 91.
— or 203 100 3
— (261). 204.
—. C. 100 3 P. A.
10 10 3 — 8 100.
Y 100 3 100, 200
200 3 100 2 100
100 100 100 100
100 100 100 100

in our hands has been ^E
at once First National Bank ²
three months for its payment ²

— d : 4 206. 1 - 3^o
in Express. 11) and
in (: - 3^o - - 1
12 91 per 2 11 0:
6. 9 M Feb 28 9 E.
m s o n s r m e s e
2. 2

locomotive ~~was~~ New Orleans, La. ~~was~~
by express ~~was~~ we beg to advise ~~was~~
we understand ~~was~~ apologize ~~was~~
complication ~~was~~ other than ~~was~~
lubricator ~~was~~ neglect ~~was~~
pleasure ~~was~~ as successfully as ~~was~~
in two weeks' time ~~was~~

— Grinnell Barrett
Feb 28, 1890.

for a good spot
to sit down in shade,
and the birds were
all over the trees. On -
the island, we had
one - two - three -
birds here. Then
we saw a pair of
red - winged blackbirds
on the grass - field.
G - r - e - d - e - g - h

2 Yrs - & we are by
a large measure
- 30% off your
order, - or less
- we are very good at
it. just as we

evidently ~~as~~ we are very sorry to say ~~as~~
is at hand ~~as~~ we have been ~~as~~
for the present ~~as~~ sell you ~~as~~ ~~as~~
conditions ~~as~~ your favor ~~as~~
any other ~~as~~ line of credit ~~as~~
for some time ~~as~~
- J. O'Brien Jr., 12

107 W. 2d St. Encino,
Los Angeles - 90046
Phone 413-2011

Lion's Head
Lion's Head.

an, s

Brown capital
herein indebtedness
exclusively demand
specialties these things
repeatedly in your city
into consideration

L o r n e - n w s
w r o t e to us
to you (yours & y₂
- G, & say h & T a - g

in calling your attention to them
heretofore we have taken to
and are anxious we reputation to us Harriman
reputation to us dissolved
hot air if it is assured of this city
requesting your expert if you have
liberty alterations admitted
admitted

✓ - z - = y - d - v - =
y - e - a - i - l - z -
✓ y - t - y - o - = (y -
L a - b - : y - z - z -

P - (99.1) C - 4 -
or Board - 200. £
• 4 - 92 - 1 - 8 -
• 104 - 80790000
(27 - 12202
- 6 - 43. 24 - 30000
in - 22. £ 10 - 10
- 2 - 1 . 2000000
6 - 2 - 1000000
- 2 - 1000000
- 2 - 1000000

Carroll, etc.,
as G. B. vs. 72 yd
- m m m 0 - 3 -
- - - 0 m m 6 -
✓ - 3, m 4 2 m 1

Honorable State Treasurer ✓
certified corporation ✓
tax Albany ✓
entitled original ✓
duplicate Secretary of State ✓

✓ - 1 Fitzgerald ✓
✓ - 1 or - 0 2 1 125
✓ - 2 6 2 0 7 " ✓
✓ - 2 0 " ✓ - 2 0 0 " ✓
✓ - 2 7 0 0 ✓ - 2 0 0

Very sorry to see you
so soon again

quite at the time I regret about it
spoke should have been

as I do. I do

Detroit, Mich. and if not
few days ago several years
lessons I wish to know

as I do. I do

as I do. I do

as I do. I do

Re. 1000.00
Re. 1000.00
Re. 1000.00
Re. 1000.00

St. Louis, Mo. ~~Mo.~~ flattered ~~to~~
invitation ~~to~~ Friday ~~to~~
suggest ~~to~~ out of the city ~~to~~
urgent ~~to~~ I shall be ~~to~~

Hargrave ~~to~~
E. - y. L. J. ~~to~~
C. W. - d. ~~to~~

In regard to
Murphy cordially
educators in the
community permanent
development political
temporary economy
exerts with reference to the
influence rather than the
advisedly

or - 63 1 - 74 1 - - -
1 y - Coo 2

Fisher position
temperate Ogden, Utah
recommending entire
trustworthy I take pleasure
Charles

- Daniels 8 - w m. o
- 6 - b - c - t. g 2 -

7. 8 - - - - -

Re 1 m 9 - 9, 100

- m. i m, i m d y

lawyer) m Scotland m
visit, to this country m
within m in connection with the
railroads m concerning the m
Great Britain m power s

- m o ? Randall y - m. 1

as soon as possible
= (g. u. o. r. - w. p.
to. . is 2 m m = 72.
or 28 2, 8 m - 1
- 412 - 6 (and
m. y. 2 3 m e 7
o g. 2

Beaver has placed E
to him the earliest attention on
amounting to of this claim the
November for commencing the
for collection the

→ Rock Strong 82 for
Order the in the
. no on - on - 2 "

450 was in a $\frac{1}{2}$ & 91.

by no one else

→ 7⁹ Barrington National Bank
draft → 6¹ ten days
at once → institute
Huntington → proceedings

→ 6¹ Miller → 6¹ 0³

→ 6¹ → 6¹ Boke 11

→ 6¹ → 6¹ 13021"

→ 6¹ 28.91 → 6¹ 0³

or → 6¹ 291.2 → 6¹

or → 6¹ 291.2 → 6¹

∴ Manning → 6¹ 1.

or → 6¹ 291.2 → 6¹

Fitzpatrick
exchange
Nicholson

enclosed find draft
I will send check
payable

— : — $\frac{2}{3}$ 6. 1 —
— $\frac{2}{3}$ 6. 2) 158 $\frac{40}{40}$ —
— 1 2) 5. 2 —
9 , 3 6 7 6 — —
— + —) 12, 10, 6. —
+ . — — — —
2 0. —

Utica
terms
cheerfully
items
however
of course
quite

commercial
express
similar
deposits
individual
agent
unless
charge

— : (Meacham

12 ft (no) - - -
reptiles - - - - -
birds - - - - -
and 9.6% - - - - -
mammals, av. 0.24
of which - - - - -
mammals - - - - -
and 1.6% - - - - -
etc. & so on 9 no
of which 6.4%
- - - - - - - - -
- - - - - 1/8, - 1/4, 1/20

7 months ago - the
newly opened bus.
opened few months ago
thus far more or less
ordinary extending
occasion customers
4 £ 30. 000. or so
in (300) 20
£ 1500. 000.
, v. 9 - 2) - 900
. £ 9. 600 1000
1500 1000 6000
1000 2000 2000
#

as of 1st July, 20,

Washington, D.C. ~~3~~⁷ guidance to
require ~~the~~ to some of the ~~the~~
balance ~~to~~ arbitrary ~~to~~
fixed ~~and~~ afford ~~to~~
accommodation ~~on~~ explicit ~~to~~
leaving the ~~for~~ discounted ~~to~~
it will be necessary ~~to~~
signature ~~to~~

H

→ Brooks in N.Y. 1/5
14 ~~19~~ ~~19~~ or 6 21 1 20 26 =
209 L. or 0 2 9 7 + 1
or 290 - 1 - 2 2 1 L.
or 290 - 1 - 2 2 1 L.
. Locd - 1 0 L re s
L - 2 - 1 - 1 L is o
or 6 - 1 - 0 - L 2 9 or
B - , or 0 - 0 3 2 9 1 9 or,

1 - Es 26 0 27 5 . w 6
1 8 E. 2 - 2 9 C 29
- a 7 1 2. 7 1 .
7 2 m - L 5 0 e 5 7
+ 7 m - u. h. 2 7 - 2 0
• 7 2 - 2 - e - 2 6
8 - 8 3 8 7 - 7 - 2
- 2 - 2 - 2 7 6 1 , 7 0
- 2 1 - 2 - 8 1 6 0 2 7
o 7 - 7 - 9 8 0 2
H
- 2 4 2 - 3 , 6 1 - 2 .

Louisville, Ky. in response
correspondents compliance
liabilities communications
pro forma confidential
facts later date

— 11 Ayling S. —
— was — re / s a - v.
— a n g. w. — 6 e. 4
— m s / r o g. e. 3, 1
— m G o - n c l o n)
— a n - a s . - d n b
— i n n n s g e . -
— H

Indianapolis, Ind. entirely satisfactory
remittances from time to time
progress responsibility
decide affairs
showing the capital

→ Moore, Jellison et al.
1) 7 - 00 - 1 - 00
7 8 m. - 00 2, 00 3
6, 1, 3, 2 - 00 00 00
≈ 2, 3 or 7 0 - 0
0 0 00 9 ≈ 9 - 00, 20
0, 0 0 0 0 0 0 . 0 0 0
4, 1, 0 - 0 2 1 0 2 0
2 6 0 0 0 0 2, 8 0 3, 0
0 4 6 1 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0

St. Paul, Minn. — intention —
although ~~we~~ to become so
maximum ~~we~~ exceed ~~we~~
in your favor ~~for~~ would be pleased to know
our account ~~for~~ bankers ~~for~~

— :: Little. — . —
of Ls Co. 9000
and ~~we~~ 10000.00
1. — 2. 50. 01. or —
1. 1. 00 to 900 L.
2 — 8 2 2 10 — 20. —
of 10 5 1 1 8 - 2
20 2 2 1 2 0 0 0
or = 2 0 2 2 L 6 1
no. n.

Buffalo, we believe
you will find ~ correct ~
obliged for the past month to
at your earliest convenience

→ Rich & Foye Co., O
→ as you know, C. & ~.
→ & C. (as above) 7
→ Post Office →
→ V. & Co.

Kansas City, Mo. merchant →
naturally → ascertaining →
desirous → whether →
point → apologize →
involved → on account →

→ C. (Hyde & C. & C.)
→ Post Office →
→ V. & Co. →

5 - 19 00 7 00 3 . 2 2
9 00 8 00 - . 2 2 00
3 2 0 0 0 0 0 . 0 0 2 7 0
~ 19 00 00 7 - 6 2 .

agreement ~~you~~ you will please find enclosed
I thank you ~~or~~ reciprocate ~~to~~ ~~I~~
in this matter ~~as~~ at any time ~~to~~ ~~I~~
yesterday ~~as~~ he would like ~~to~~
thoroughly ~~as~~ gratefully yours ~~to~~

- Ernest Titus, y. s. 1 2

L 166 for E me, or so

26 Feb 6. - 1/1 (2/2)

$$r \perp c \equiv (r \rightarrow c) \wedge (\neg r \rightarrow \neg c)$$

— 1 —

T. mungo — — d., m.

en r. ~

Omaha, Nebr. Sir
proposition beg leave
organization artificial
decline enterprise
termination pecuniary
projectors insuperable
objection defendants
indictment in other words
swindling indignantly

~ ! ? Kimball, ~

9 3 - 8 1 - - - - -

no 8 - - - - -

or. - - - - - - -

v - - - - - - - -

in 9 - 2 4 , - - - -

no 8 . 7 0 - = 9 - 1 2

~ . - . R C. - .

1. T. - " Dr. Cos. m^c g
D. - - - - - - - - -
110 - 126 n (, -
- - - - - - - - -
2. - - -

San Francisco, Cal. My dear Sirs -
status ~~is~~ herewith ~~on~~
liquidation ~~is~~ actual ~~on~~
suspend ~~is~~ disastrously
creditors ~~are~~ nominal -

→ Emmons & Hawkins,
2. 100 by 2400
and one thousand
one hundred and
one dollars and
one cent.
Emmons & Hawkins
of San Fran.

— C. I. O. (J. S.) —
from the company or
concern living. And
so do you see in a
matter of doing
it in a certain
way.

— George & Company
say

Milwaukee, Wis. duly in receipt ^{as}
rule ^{as} you will observe ^{as}
financial ^{as} in order ^{as}
advantages ^{as} invoices ^{as}
cartage ^{as} confirm ^{as}
instances ^{as} forwarded ^{as}

— Ellis - Barbour —
October 22, 1878

293 - 1. 2. 3. 4. 5. 6.
2. 4. 6. 8. 10. 12. 14.
1. 3. 5. 7. 9. 11. 13. 15.
1. 6. 8. 10. 12. 14. 16. 18.
1. 3. 5. 7. 9. 11. 13. 15.
- 1. 3. 5. 7. 9. 11. 13. 15.
2. 4. 6. 8. 10. 12. 14. 16.
2. 4. 6. 8. 10. 12. 14. 16.
9. 11. 13. 15. 17. 19. 21. 23.
2. 4. 6. 8. 10. 12. 14. 16.
5. 7. 9. 11. 13. 15. 17. 19.
7. 9. 11. 13. 15. 17. 19. 21.

1900 - 1901
-- 2. May, 12th, 2006.
To the (Cope 6) -
- 1. Mr. W. H. Powers
2. 2. 4. same -
0. 2.

Cleveland, O. ~~is~~ security ~~is~~
property ~~is~~ is at hand ~~is~~
as soon as ~~is~~ utterly ~~is~~
to inform you ~~is~~ to turn ~~is~~

— Powers, 1901
2. 15th W. 20th St.
3. 1. 1. 1. 1. 1. 1.
4. 6. or 8. or 8.

8 - 374-066-1, 2
937-821-003
- 6.1-140 P-0111
- 25-035-000-2. 2

Cincinnati, O. 2 investment 2
tax 2 Life Insurance Co. 2
as may be desired installments 2
equal 2 execution 2
better than 2 annual 2
secure 2 government 2
estate 2 already 2
immediately 2 purchased 2

— $\frac{1}{2}$ Blume, $\frac{2}{3} \text{ " } 1 \frac{1}{2}$
Aug 26 64, $\frac{2}{3} \text{ " } 4 \text{ " } 1$
 $\frac{2}{3} \text{ " } 8 (9 - 01025)$
 $\frac{2}{3} \text{ " } 7 (9 - 12 - 35 \text{ or } 36)$
 $\frac{2}{3} \text{ " } 8 \text{ " } 0 \text{ " } 1 \frac{1}{2}$

10,000 Oct. - 9 - 10.00
Appropria. - 9
and so on but I can't
remember exactly
what was done.
I do not remember
to close it.

Minneapolis, Minn. My dear Mr. —
certified to this morning 2.
treasurer's 2. subscriptions 2.
privileges 2. circular 2.
I do not remember western 2.
to close one entire 2.

— :) Lovering, — .
— 2. for 1. 2. 2. —
1. 2. 1. 2. 2. 2. 2. 2.

- 72 - 4 - . 7 - 7 2 - 4
- 2 - 6. 9 - 20 6 5 20
15) 7 - 3 2 - 0 0 0 1
7 0 2 - 4 - 2 - 6 0 - 6
L 2 - 2 0 6 0 2 0 - 5 1
1 2 - 2 - 2 - 5 0 0 0 4 9
- 1 - 5 - 7 9 0 0. 0 - 0 2
- 2 1. 2 0 - 0 0 4 7 0 0
C 2 - 2 8 0 0 - 0 0 - 0 0
L 1 2 - 2 7 1 - 2
- 7 2 - 2 - 7 2 - 0 0 9 =
L 0 0 2 4 "

Providence, R. I. advances $\frac{2}{3}$
policies $\frac{1}{2}$ standard $\frac{1}{2}$
nearly $\frac{1}{2}$ premium $\frac{1}{2}$

— — — Bushnell $\frac{2}{3}$ —
 $\frac{1}{2}$! or $\frac{1}{2}$ - $\frac{1}{2}$ standard
which is about 5,69
less 2 - 00, $\frac{1}{2}$ —
so $\frac{1}{2}$ $\frac{1}{2}$. $\frac{1}{2}$ — $\frac{1}{2}$ —
184. - 6, 18723; - 00

104" 2

Brooklyn $\frac{1}{2}$ verify $\frac{1}{2}$
foreman $\frac{1}{2}$ I beg to say $\frac{1}{2}$
summer months $\frac{1}{2}$ settlement $\frac{1}{2}$
I should be happy $\frac{1}{2}$ factory $\frac{1}{2}$

— — — Urbach $\frac{1}{2}$ —
2. $\frac{1}{2}$ $\frac{1}{2}$ — $\frac{1}{2}$ — $\frac{1}{2}$

C. J. C. - o - u - r - d - e -

L - o - b - z . - s - w - n -

- - - - - - - - - - - - - - - - - - - -

z - - - - - - - - - - - - - - - - - - -

.. - - - -

Newark, N. J. \approx f. Warrington \approx
northern \approx permanent \approx
quarters \approx you will have decided \approx
mistake \approx very much pleased \approx

— o (\approx \approx f. \approx \approx \approx -

2. \approx 28 \approx \approx - no n.

207 \approx 5 baw \approx \approx \approx \approx

— m. o \approx \approx \approx \approx \approx \approx

— m. i. \approx \approx \approx \approx \approx

• - 2 . 2
Allegheny go
vouchers 2
further 2
present 4 assignee 2
proceedings 2
congratulate no
you will please accept no

- Theodore Spieden, no 6.

1) no - 6 no 2025

" no no no no no

no no no no no.

- no . 2 no no no 11

no no no no no

2. no no 6 no no

, 2705³³ / or 2 no no no

- no . 14 no no

Albany  Northfield 
indicated  and oblige, Yours truly 

— Maurice Thompson, Esq.

1944-3644, 5, 6 . 22; 8-4

- 3123, 4, 5. b & - 3122 n.

• 2 - 6 + 1 - 2 + 6 - 1 + 2 = 2

— — — — — — — —

? — — — 1 ♂ ♂

First National Bank) please excuse *me*,
cashier *g* *g* please acknowledge *me*
receipt

$\rightarrow f = \text{Newall} \in \mathcal{L} = \mathcal{O}$

$2m - 2 - 7819 \leftarrow \frac{d}{=} \circ ?'$

20 (J. L. S., C. L. S.)

2. $C_m \sim -\alpha, -\beta$!

c. b. - o. & c. co. h
t

Abingdon, Ill. L surprised &
Church's Ferry, Wilson &
Devil's R. Walker in

- Cecil Burridge L.

6 ~ 10 + 3 2 2 2 2 2 2

6 1 ~ 8 6 2 2 2 2 2 2

- m - f 6 1 ~ 2 6 7 2

~ 9 2 2 , - - 2 2 - 2

~ 1 1 - 2 2 2 2 2 2 2

6 ~ 1 - 2 2 - 2 2 2

8 7 - 2 1 , 2 2 2 2 2 2

2 - 2 - 2 2 2 2 2 2

handicapped ~~so~~ thoroughly ~~as~~
you can draw ~~as~~

of £ 20 96^d - £. 1^l. 2^s
1^l. 1^s. 1^d = £ 15. 2^s
1. 2^l. 2^s - 3^l
2^l 2^s 1^d = £. 1

Broadway
tontine
protection
you may desire
commend
itself
to me

I beg leave ^L
to the attention ^L
Endowment Policy ^L
investment ^L
take pleasure ^L
financial ^L
rate of interest ^L

of Smithers 20 120 £.
1 Gm. - £ 8^l - 2^s
and 2^l 9^s 4^d 1^l 0^s 9^d
2^l 9^s 1^d - 8^l 2^s -

Mr. B. / I want to speak
- you can see it up there
- Mr. B. does not expect me
to go to - 59. A 64
and - 49 in a month
286. 6

Nassau ^{to}
approval ^{is}
temporarily ^{to}
prejudice ^{of}

Tulip ^{at}
unoccupied ⁱⁿ
more and more ^{to}
absence ^{of}

- : (Mervin, 126 ^{to} v. m.
126 ^{to} v.) 24 ^{to} 28 ^{to} 38
32 ^{to} 90 ^{to} 91 ^{to} 28 ^{to}
20 ^{to} 28 ^{to} 91 ^{to} 28

on 3 C road m. - 299
at 1 mg. is - 30 ft.
over & up to 2 m. 26
6. 19 was - 220
at 1 m. is - 50' f.o.
g' mg. 1

Trenton ~~not~~
kindly ~~to~~
comparisons ~~to~~ replying to your note ~~to~~
I beg to have ~~to~~
as low as ~~to~~

- d. Lowry ~~not~~ f. - 6' ~~to~~
is 23' ~~to~~ 4 ~~to~~ 8 ~~to~~ 2'.
at 1 m. is 2 m. 20 - 2
or 75' ~~to~~ 2 m. 24 ~~to~~ 07'

19⁹ 127 v. — or — ~ w
or — or 2²

Burlington, Vt. ^{is at hand} ~~is at hand~~ ^{territory} ^{reside} ~~territory~~

— Ernest = Marsh, C. L.

— s k 13 v. u u ~ o

v. v 26 o — 7 26 20 ~

(— = 2 1 24 7 —).

— . v 7 L. o. v

— u 23. v

4

— 2. 22, 23 20 7.

Edward
elevator
accidents
per annum
serious
demonstrated

Larabee
already
employees
frequency
verdict
productive

Oct 1 1986

1 - 27, 2 - 0, 0 - 0
1 - 26, 0 - 1, 0 - 7, 0
1 - 26, 0 - 1, 0 - 2
2 - 1, 50, 0 - 1, 0 - 0
0 - 0, 0 - 5, 0 - 10, 0 - 0,
0 - 0, 0 - 0, 0 - 6, 0 - 0
0 - 0, 0 - 0, 0 - 2, 0 - 0
0 - 0, 0 - 0, 0 - 0, 0 - 0
0 - 0, 0 - 0, 0 - 0, 0 - 0

on the next few days
to do a very good job
and make a

Erie athletic or machines

Ellis Hayes C
of 6. 0 as a beginning
of 3. 0 in the top
of 150 - 0 4
assurance liberally anxiety everywhere thereby

adjustments intelligently pleasant Louisville, Ky. judging

the cost of 598 b
C 7 - 20 0 0 0 0

207 - 2. 0. f. 2. 3. - L. o. f. m.
- n. a / n. h. v. - t. r.
+ d. 2. 2. 0. 6. 4. 0. 1. n. - 3
? - s. s. 0. 0. n. P. Q. - 2
- c. 0. 0. 0. 0. 0. 0. 0. 0. 0.
8. - 7. 2. 0. 7. - n. 1. 7. 0
- n. 0. 0. 2. - 1. 0. n. 0. 0.
t. n. 0. 2. 2. 2. 1. - . 0
7. b

Richfield card $\int = \alpha$ prospectus lessees $\int = \beta$

$\int = \text{Cook} \rightarrow \int = \alpha, 1 \rightarrow \int = \beta$
 $\cdot \rightarrow \cdot \rightarrow \cdot \rightarrow \cdot \rightarrow \cdot \rightarrow \cdot \rightarrow \cdot$

• over one thousand
- 150 lbs - 9. weight of
- regular motor car.
Erie athletic or machines

→ Ellis Hayes C.
C. 6. Class in Kentucky
→ 3. 00, in the 04
→ 1889 - 04
assurance 2
liberally 2
anxiety 6 2
everywhere 2
thereby 7
adjustments 9
intelligently 2
pleasant 2
Louisville, Ky. 2
judging 1
→ 598 b. m.
C. 7. 20. 00 00 00

207 - 2. 0 f 2 3. - 2 07 / m
- 2 0 / m. b 0 - 7 0
x 2. 2 0 6 0 2 1 m - 3
z 2 2 0 9 0 m P 2 - 2
- 6 0 0 0 0 0 0 0 0 0
0 - 7. 2 0 - 2 1 7 0
- 2 0 0 2 - 1 / 2 0 4
1 0 0 2 2 2 1 - . 0
7. b

Richfield
card

prospectus
lessees

Cook 20 f. t. 1 2 2 8
v. - v 0 h & h y. - 2 0

200 City - at 12 m
1992 on 1-20-2016
" 700 ft from
Saratoga -
and 200 ft E.
at E. 1.28 m
about 600 ft
at 200 ft.
Waterloo Ticonderoga

→ Dunn & Klieb 86 m
as m. One of 42500 d.
as. or. as. 9-20.6 & -

No 2061 or 1-27-89.
Ithaca Wilson 200 repeated agent 39.

D - Crown 20 00 m. 120

0 6 0 43222 22 1. 9 2

2008.02.09. am

3 9 2 - 0. 3 on 18. 02

~ 3. 2

Troy presume correspondence
you mean

→ Norwald & Boight no.

U s e - g o o d h a r m

is - - - - - - - - -

S. E. - 1966

$\beta \approx 1.7 \times 0.0012$

— g — n — e — s. —

Atlanta, Ga. proprietor E
variety corporation 7
contingency provide G 7
protection assumes G 7
eliminates advise 7

at 8 o'clock and
I. 20. or so
is 5.200.744
+ 20000000.
Total

Laughton specimen concerning a multitude exposed aggregate would have been ?
specimen establishment righteous damages

in Burwith, - 13' 14' + 6' = 34'
- - - 0.700.000
a. of 6.000.000.
for a total 1.0.

145. *Welsh* - *to* *see* *2*
and *or* *as* *the* *6* *as* *as*
· *of* *us* *as* *the* *one* *as*
go *to* *do* *as* *as* *as*
for *as* *if*, *-* *as* *as* *as*
? ? ?. *as* *as* *as* *as*
. *as* *as* *as* *as* *as*
as *as* *as* *as* *as* *as*
as *as* *as* *as* *as*
protects *as* term *a*
general *as* careful consideration
tenants *as* elsewhere *as*
landlords *as* favor *as* *as*
annoyance *as* half dozen *as*

6 ! *Welsh* *as* *as* *as*, *as*

2 2 2 6 6 2 2 2 2
2 2 2 1 6 2 2 2 2
2 2 2 2 2 2 2 2 2
2 2 2 2 2 2 2 2 2
2 2 2 2 2 2 2 2 2
2 2 2 2 2 2 2 2 2
2 2 2 2 2 2 2 2 2
2 2 2 2 2 2 2 2 2

Pollock ^{has} start, illustration ^{as} of their reply ^{and} tardily ^{as} disposition by this mail prejudicial communications influences?

1 - McCown 22 86 m.s.

2 2 2 2 2 2 2 2 2

30203! (Lor. no 9-8-196

and - 000 I / we ut 3

✓ 8 - 7 - 09. 26 i. P.

est. v. 1920. 2-917

order and so my e -

and 2. 1. 1

Washington ^y Spokane Falls ^{to} I am in receipt of your favor

Hall 1920. 00

37. u (my car 0-10

✓ 2 " 0 " 3. 1 200 00

and - 7 0 2) 2. 3 -

✓ 4 10. 2 2 1-

327622200
Y. S

uniform cooperation which may be
we beg to ask 46

— : — Hutchins H. —.

— — — — — — — — — — — —

. — — — — — — — — — — — —

— — — — — — — — — — — —

— — — — — — — — — — — —

— — — — — — — — — — — —

— — — — — — — — — — — —

— — — — — — — — — — — —

— — — — — — — — — — — —

2. 4. 1948 record
- . - 25. - 1948
- 4. 26. 1948
- 5. 1. 1948

inspection indicated
dangerous

→ Elliott - Need 82%
2 e. 0 = 26. 1 m
10 m = 29.2 - 26
2 - 16. 2 a 26. 2

2009 (- 23 m.b.)
#

J. K. Rice 2059 & 25 -

1 = 2 E. 226 P. 3

in 6000 ft., C. -

on N.E. por. of road -

- or no, i. g. to

g. h.
#

Rockville, Md. unsatisfactory
extensive few months
apparently outside

→ Donnelly - Keefe 608 -

→ → → C. in 2 E. -

assisted to stop
about 1890 or so
and C - d (- 2d)
about 2 days: 6, 7
so (12 - 3) 7 days.
I do not understand
or / no. 1 - 2
- 3 6 + 3 2 - 5
- 6 over.

Phoenixville together
some days thoroughly
enclosures surrendered
swell we do not understand

- (Barber, 6. 1.)

of £ 29 / = 210 -
1000 - 1000 no ad. hr.
sign on G. C. & P. & D.
78 Bldg (142 No)
or no 12.2 is
and 12 - £ 200 -
and it can't be
no 1000 -
and 1000 -
it's
Beverly president
- 1. Ford

, o - o - e - : ! ^o
9 y 2 t. 21 P - - n - .
2 t. o - - . d u c -
P C O N V E N T I O N
- 8 . h - - - C O S E
(- 9 7 . x f m - g
= w (a . g) - - 3 6
n - s - - - - . n - - 2 6
1 2 0 1 . 2

Western Frt. Agt. ² Duluth ^w
telegram ² ascertaining ²
correct ^w wire ²

- 1 O'Farrell ² 2 - 1
to ne 2. 06 0 2 2 2 2 2

1290 - 1. a. -
2100 or 600's
21 - 6 145' - 7/4
or 200. on 7" 668
- 436 - 2 - C. & I.
- P. G. C. - 1. a.
P. G. C. -
- 2000 - 95.9
- do a. 1

Division Frt. Agt. bill of lading
household Staten Island
Clifton quotation
consignee transit
distinctly please advise

1 Breece P. T. -

on June 2 (and C) 32
or 33 - (→ 26⁷⁵)
: 45° 26' 00" N 180.26.
" "E - 26⁷⁵ - 30°
or 33 26° 0.06 4⁴⁵ E or
45° 0.06 E = 45° 0.06 L
= 1° 0.06 100, 200 - 2
- on June 26⁷⁵ 2/2
- on June 26⁷⁵ 2/2
or 30° 7⁷⁵ - 7⁷⁵
- & Blaisdell 1/2 m. 100
64 26° 00" N 180.

Franklin C. D.

conformity *please let me hear* *Coy*,
Eastern Frt. Agt. *from you*
twice & Saginaw *do*.

9-6-35 *for. 1 or 2*
in 1/2 0 2nd - 25/-
17446 v 61 a 6 20 - do
20 - 6 20 - 20 - 0
20m. (is 12 ad. - 6)
12 & 8 7 6 7 m. ad
12 do 2 6 m. ad -
20 - 3 7 0 - 0 20m.
Coy - 26 nov. -

- Roberts Con G. P. U. C.
M - 201 - 2, 46 - L 28
L - 2 - 4 L - 50, 96 - 7
- 2 2001 - 2 - 2, 90
- 1 102 24 69 - 200
1 28 9 - 0 - 0 0 0 0 0
Lafayette vacancy *L* addressed to
general manager *f*

- : o Wilkinson 781 *L* ?
L - 2 - 1 20127 0 - 1
C. 1. 9 22 4. 1 - 202
1 21 0 (2 7 4 2 1
2 - 2 0 - 2 } 2 2 - 1

Dear Sirs.

— : & Burton & Co. Ltd

4 — 9 o. z. do not

ever come to a conclusion

as to what is

situation	✓	legitimate	✓
demand	✓	prospective	✓
sentimental	✓	variable	✓
speculative	✓	conclusions	✓
wheat	✓	statistics	✓
purporting	✓	Russian	✓
abundant	✓	juncture	✓
decidedly	✓	enormous	✓
exports	✓	miscalculations	✓
germinating	✓	afflicting	✓

— : Kirkbridge — —

— : Urge me — —

17 — 6 17 — 10

no 8 as a (- s - b)
1. 9 a - 2 m u E. P
6 - 5 0) a m u - g

n - 4 r - a t g - o l n a
m - " m 2 u m . g m
2 a c - 2 0 { g - o p i - ?
77 + 28 = 105 a -
G m 5 and = 2 n L 2 Y
4 5 , 0 87 - 88 - n - L o
2 in - m . n - 2 - 9 2
P = 1 9 . C 2 w 3 . 2
m - 2 0 C 2 y 6 2 , o - a

1. *Conus tigris* C. B.
des & ex. Trop. Ind.
- 50, - 02, - 02, - 02
Trop. Ind. -
60 mm. of body - 02 - 02
02, 02, 02, 02
02, 02, 02, 02, 02
1. 02, 02, 02, 02
1. 02, 02, 02, 02, 02
02, 02, 02, 02, 02
02, 02, 02, 02, 02
02, 02, 02, 02, 02

1. - 2. 3
4

→ D. Swift & Co., O.S.

Price, per ton 25/-

- 83 3/8 cts. less 100/-

83 1/2 m — g. — n —

more or less 120 ft

— 200 — 200 160/-

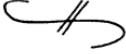
etc. — 2. 0 — 2. 0 — 2. 0

6 C. & 200 — 200 C. &

memorandum —
sustain 5
foreign 2

decline —
shrinkage
Board of Trade 6

→ Houghton & Co., O.

Nov 1 1930 -
Examination
of adult male
Iv. neg right
testes
very large
- testes 2 & 4 g.
and one 0.2
in. in. in


- Harrison, L. M. 1930.
1000 ft. - 115 - 120

1 or 2 or 3 yrs. old.
or 1 or 2 or 3 yrs.
3 mos. old! & 1 yr.
canned & Sandusky ~~is~~ popular &

1 - Newark in. C. O.
- in C. L. g. &
2 - (4) - 1 - 2
- 0 - 2 = - 10 - 2 - 4 -
9 - 6 - 4 - 2 - 9 - 6 -
8 - 3 - 3 - 2 - 9 - 2 - 6 - 4 -
3 - 1 - 1 - 2 - 8 - 0 - 1 - 7 - 4 -
9 - 2 -

Burrows ^{by}
Monday ^{is}
importation ^{to}
advantage ⁹

Cedar Rapids ^{of}
misunderstood ^{is}
the only thing ^{to}
mistaken -

— = — Thompson ^{of} C. O. —

2227 8. — ^{by} — , — —

1466 (a) — . It - 0.00

on P. — a — — — — —

" f = 7 — 3. — P 30 L.

— — — — — — — — —

— a / 2 0. — by 0.00

— — 4 m — 9 " f. L. 3

— on P. a — x 0. — — —

8. — 2 4 — — , 0 0 1 1

— , —

undoubtedly ~~to~~
bookkeeper ~~3~~
convenient ~~3~~
billed ~~3~~ Edinburgh, N. D. ~~?~~
privilege ~~9~~
barrels ~~9~~
contrary ~~3~~

— 2 G 07 — 1 - 1 - 22 m.

$\sim \sim \rho_2 \sim \sim \sigma_2 \& \sim$

• 2072, 20-20

16. 42 - 41 - C

7. - 35 m.s.

9 - 30G C L 10 451⁹⁸ + C₇

872-2980000

21st February, 1900.

$\omega_2 = \omega_3 \oplus \omega_1$

Albert Lea Q salt & S
yesterday $\frac{6}{6}$ = virtues
substitution is why don't you ~~ever~~

—? Oliver —
a b c d e f g h
s l o o r - s - a o o o
e n n d s n n n n
o x t , b o u r u l b .
—? 3 2 2 2 2 6 —
— o r n . 9 2 9 2 - C /
o j t . n y q - o o C .
c 16 r o 70 G 2 / 2 2 2 3 0 2
u v n o o b i q - o 2 9
d - o o x o n n o - C .

— $\ddot{\circ}$ Erickson $\ddot{\circ}$ $\ddot{\circ}$ $\ddot{\circ}$ —
1 - 2 2 0 1 1/4 0 3 0 0 0
It is a very noisy
— very noisy $\ddot{\circ}$ 9 ~ 16/14 $\ddot{\circ}$
and it goes on.
— $\ddot{\circ}$ Monroe $\ddot{\circ}$ $\ddot{\circ}$ —
1 2 2 0 0 0 0 0 0 0
7 6 m. no 1 0 1 2 0 0 0:
— 2 0 9 3 8 1 6 0 0 0 0 0
— 8 6 1 6 8 3 1 1 4 0 1 1
— 0 0 1 2 0 0 0 0 0 0 0 0 0
— 0 0 0 0 0 0 0 0 0 0 0 0 0

272 1097
→ $\frac{1}{2} \pi = b_2 \sim 0.80$. 0 cm,
m² - 28 V 2 0.9. ~
16 - 8 cm 160 cm -
1 V p 40% ~ - 2 cm,
V. 20 m P 2160 m²
m² 1. ~
→ Main 1 80. 0 V ~
m 20 h m m m m
m. 200 6 6 - - -
- m 9. m 16 m m
P. 200 g. Ca m h

cherries 4

moderate ~~✓~~
pro rata ~~✓~~

— (Schofield 30-1
3 1/2 4. or 20-4. or
16-2. 24. or 20-
or 6, 0-2 P. Cross & L.
2-6-6-0-29. 0-20,
- 10-2-2-0-2-1-2.
or 20-2-0-2-16-6.
18-2-2-0-2-2-2-2
7-0-0-2-? 3-6-9-0-0-
2-2-2-0-2-6-0-0-0
2-0-0-0-0-0-0-0-0

box h.

chocolates her

1. ~~for~~ ~~for~~ ~~for~~ ~~for~~ ~~for~~ ~~for~~ ~~for~~

2. ~~for~~ ~~for~~ ~~for~~ ~~for~~ ~~for~~ ~~for~~ ~~for~~

3. ~~for~~ ~~for~~ ~~for~~ ~~for~~ ~~for~~ ~~for~~ ~~for~~

4. ~~for~~ ~~for~~ ~~for~~ ~~for~~ ~~for~~ ~~for~~ ~~for~~

5. ~~for~~ ~~for~~ ~~for~~ ~~for~~ ~~for~~ ~~for~~ ~~for~~

6. ~~for~~ ~~for~~ ~~for~~ ~~for~~ ~~for~~ ~~for~~ ~~for~~

7. ~~for~~ ~~for~~ ~~for~~ ~~for~~ ~~for~~ ~~for~~ ~~for~~

8. ~~for~~ ~~for~~ ~~for~~ ~~for~~ ~~for~~ ~~for~~ ~~for~~

9. ~~for~~ ~~for~~ ~~for~~ ~~for~~ ~~for~~ ~~for~~ ~~for~~

10. ~~for~~ ~~for~~ ~~for~~ ~~for~~ ~~for~~ ~~for~~ ~~for~~

salesman 2

yeast 1

11. ~~for~~ ~~for~~ ~~for~~ ~~for~~ ~~for~~ ~~for~~ ~~for~~

— — — — —
L 3 C 0 25 q u l. J - p o
r L. —

rectify ~~and~~ they were ~~a~~

T = Newall h — — . ✓
g 14. or 5 by 200 2, 2
or 200 19. and ✓ g q
6 2 m 8. 2 2 2 2
2 2 2 2 2 2 2 2 2 2
2 2 2 2 2 2 2 2 2 2 2
2 2 2 2 2 2 2 2 2 2 2

W. S. (B. & I. Co)
- 100' thick -
2, W. S. sand - 40'
- E. S. S.
H.
→ Newall -
0. ~ 9' bed - 6' -
no. 30' q. & s. no 2
30' - 19' C
G. G. - 20' -
G. G. - 10' -
Window fix $\frac{2}{2}$ defective fault $\frac{2}{2}$ B
- 2 Burk $\frac{2}{2}$ - 1 in

ms 11-100, 2d to C.
I - can - G - e d.
-6. 3m. 2 b & f G u g a l
g. h y B u n d a. C a
9 9 a - G - C a l. a

Arlington ~~by~~ telegraph ~~at~~ wire him ~~at~~ we presume ~~at~~

→ Rogers ~~is~~ ~~at~~ - . U.S.
ms 11-100, 2d to C.
" a y - c i g - n o
k. r. o - y o - n o
" a. j - J d m a n o
C. E a - o - m - n - n -

or (v. \oplus or \perp)
is sound if $\vdash C, \Gamma, \perp$

Dubuque \vdash usually
authentication \vdash

$\vdash \neg A \vdash \perp, \Gamma$
 $\vdash \neg \neg A \vdash A$
 $\vdash \neg \neg \neg A \vdash \neg A$
 $\vdash \neg \neg \neg \neg A \vdash A$
 $\vdash \neg \neg \neg \neg \neg A \vdash \neg \neg A$
 $\vdash \neg \neg \neg \neg \neg \neg A \vdash A$
 $\vdash \neg \neg \neg \neg \neg \neg \neg A \vdash \neg \neg \neg A$
 $\vdash \neg \neg \neg \neg \neg \neg \neg \neg A \vdash A$
 $\vdash \neg \neg \neg \neg \neg \neg \neg \neg \neg A \vdash \neg \neg \neg \neg A$
 $\vdash \neg A \vdash A$

refined
Cathie

location
methods

- i.e., Farnington is ~~so~~ e. C
→ 3 no → to 2 30 (c) e
→ (4 2 e n o g h b.
→ 2 E C a r d e r
d → 1. c n u m .
→ 1. 8 of 1 2. L n e g.
→ 2 1 / 6 → C a n -
→ n o n y 2. a " n o t
→ 2 2 . 6 m. or
Red Cloud ~~in~~ in your office
trade ~~in~~ desirable
article ~~a~~ at an early date
- Flaccus? ~~is~~ → 1. C

o e u g i - p y - n
L o r s . y - s e n - n e
n o - b - . f e - y - n o -
o o n o . o f d o - s - l o
t y - n o - n o - n y - n .
I - k - o - b - t - o - o - v - o
v - o - . - - l - t - y - - .
- t - o - . - - - - - - - -

Ypsilanti $\frac{E}{\infty}$
summer $\frac{\infty}{E}$

Holmes $\frac{C}{\infty}$
mixed $\frac{\infty}{E}$

T = Staples - - $\frac{E}{\infty}$ - - C
s - f - n - o - o - o - - - .

9. 1. 2. 3. 4. 5.
1. 2. 3. 4. 5.
2. 3. 4. 5. 6.
2. 3. 4. 5. 6.
1. 2. 3. 4. 5. 6.
1. 2. 3. 4. 5. 6.
2. 3. 4. 5. 6.
2. 3. 4. 5. 6.
1. 2. 3. 4. 5. 6.
1. 2. 3. 4. 5. 6.

jelly 6 taxed 6
Moline, Milburn, Stoddard
Co., 24 10. 00. 100.
+ 15. 2 6 is 100. 6.
100 or 200 or 200
or user. - 100. 6
in 100 or 200. 6.
or 100 or 200.
no 100, 17 or 100
+ no 100, 3 20. 6.
+ 100 (200 200
+ 100. 6
7. 0 + 100. 6 (100,

Lenox ~~are~~
boxes ~~are~~
at the present time ~~are~~ assuring you ~~are~~
duplicate ~~are~~
royal ~~are~~

→ you → Benfield → → →.

U. 22 & 213 2 p. m.

(= - 100.0 ft + 60 ft

• L = - 50 ft + 60 ft

→ (= - 50 ft + 60 ft

• = - 92.6 ft + 60 ft

exp → + 50 ft + 60 ft

(= - 50 ft + 60 ft

• = - 50 ft + 60 ft

• = - 50 ft + 60 ft

• = - 50 ft + 60 ft

1177-2 (8-22)

Oskaloosa ~~1~~ Loring's ~~1~~
cartoons Curtice ~~1~~
Dexter Northern ~~1~~
Zenobia Oolong ~~1~~
Young Hyson Reina Finas ~~1~~ 4
Especiales Gunpowder ~~1~~

— = ? Larouche ~~1~~ 0.
19. - - - - -
C. - - - - - 0.00
(a) (- - - - -
or 0. - - - - -
- C. - - - - -
L. - - - - -
T. - - - - -

— o g. o s y m o n o e
g. — . C a u v. r. p.
— g. o. m. C n o g d
C "n" g n d m
— 2 m. s d - 10^o E.
— n. m. s m - 6^o r
d n s - C - C n. q 62^o
- 40, m 60^o, c - p t w o o t
- p - c t f h - 1⁶⁰
(h 1 - 1⁰ t n. p. o
a o m e ? s m - , -

216 μ - 60. e - \bar{a}_1 - $b_{01} =$
 $4\frac{1}{2}$ m - $b_2 \sim 9 \mu^2$ m m
 $\sim E_6 \sim e - 96$ m.
 $\eta^{2.35} \sim 2^{25} \approx 6.4 \times 10^8$.
 $\omega \approx 2^m \text{ m or } e - 2^m$.
 $\theta = \bar{a}_1 + 1 \quad \theta = 2^m$.
 $\sim 4 \rightarrow 600 \rightarrow 1000$.
 $\sim 1 = \bar{a}_1 \approx 20 \text{ to } 30 \mu - 95$
 $10\frac{2}{3} \mu \text{ b. } 60. \sim e - \infty$
 $\theta \approx \pi - \theta \sim 90^\circ \times 200^\circ$
 $e - v = - \gamma = (e - v, ?)$
 $\sqrt{e} \approx \infty \quad \sim$

gallon ~~—~~
Lusk's ~~=~~
caddies ~~—~~
evaporated ~~—~~
per dozen ~~b/c~~

Nonpareil Capers
Newsboy
Piper Heidsick
Young American
candy

→ → ? Brittle ζ m. 1 &
→ → C 1 2 → 2^{25} →
, L → Y a s f r o m ,
→ → ζ 2^{25} e. I a s t
as → I → 6 - 4 / 8 - 206
hp: \approx 6 → e 5 \approx 6 h
e 5 \approx 6 → e 1^{70} \approx 6
→ e 1^{80} \approx 6 h e 2^{80} →
8 : \approx 6^{0} . → 2 6 - → 3 6
→ → → → → → → → → →

W = 6' 3" - 6' 0" = 3'
W = 1³⁵' - 4' 4" = 30'
Y = 12' 2" = 105'. - 3'
W = 1. W of 9' 1" = 1
S = 4' 4" - 3' 0" = 1' 4"
L = 4' 4" - 1' 4" = 3'
W = 4' 4" - 4' 2" = 2'
W = 3' 0" - 2' 0" = 1'
33' W = 1' 4" - 60' = 58' 8". & 1' 4" = 20'
E = 1' 4" - 1' 4" = 0' 0"
- 14' 8" & 4' 4" & 0' - 50'
L = 5³/8' - 6' 9" & 4"

$2 - 6 - 5\frac{1}{4} \leftarrow 5\frac{3}{4}$ 9. 23
- 7. 2. 4 - 8. now - 9. 15
 $\rightarrow 1 - 9\frac{1}{2} \cdot ? \leftarrow$ due to 26.
 $\rightarrow 9' \leftarrow 10.$ 23 - 6. 1 (or
 $9^{25} \leftarrow 9^{50}$ L. 2
 \rightarrow Beveridge 1. 1
L - 1. 6 - 1. 2 -
9 2. 2 10 x 20 26 - 7. 20
L. 2. 10 m 9. 0. 8. 10
2 - 6 - 10 9 10 10
2 - 3. 1. 6. 2. 9. 2. 10
4. 1. 2 - 1. 3. 1. 4. 7. 1

consuming
of the P. r. r. car.
- b. Curry - m. 1.
19/2 m. 20, 1-24-6
1 st. - - - - -
L. 200 yds. or so, 9 ft.
- 1800 ft. 2-24
100 (as m. 1) 6-6
any 1 P. r. r. car.
L. 200 yds. or so
or Reg. 1-20 yds.
1200 ft. 2-24

Phoenix, Ariz. ~~please mail us~~ ~~carload~~

Feb 20 to 26, 1926.

2. 406 - 246

- 6, . - 4 - 26 m.

29 - 1:6 $\frac{1}{2}$ 1⁷⁸ & 42

- 48' & 8 - 157 "

- 255' & 6 - 452 "

4⁵⁰, c.f.s. of st. ~

reclamation ~~one~~ room ~~one~~
uniform ~~one~~ someone else ~~one~~

- Blaine 2¹ 1, 1228

& 1 m. 20 v. 0 2 - 1

8 m. 20 - no one

to 1200 - 1700 ft.
2600 x 1500 ft. max
6-1000 - 2600 ft.
- 6000 ft. max - only
17 - 2000 ft. good
- 1000 ft. - 2000 ft.
- only east of G. & D. &
- 8000 ft. max -
- 1000 ft. P. & P. S. &
or E. & S. &
- 1000 ft. Havermeyer & -
- 1000 ft. max

$\varphi \sim -\varphi \approx 12^\circ$ $\frac{2}{3} \sim -\frac{1}{3}$
 $\alpha 11^{50}$ $\frac{1}{3} \sim -\frac{2}{3} \approx 12^{75}$ $\delta \approx$
 $\approx 71^\circ$, $\varphi \approx -90^\circ$ -
 $\approx 180^\circ$, -180°
 \approx , \approx
tangerines $\frac{\partial}{\partial}$ Mediterranean \rightarrow

$T = \frac{1}{2} \text{ Burpee} + \frac{1}{2} f. C$
 $\approx 0.6 \frac{1}{2} \text{ of } \frac{1}{2} \approx 0.$
 $\frac{1}{2} \text{ of } 6 \approx 3 \text{ m.s}$
 $20 \approx -9, \approx \frac{1}{2} \approx$
 $\approx 3 \approx 3^{25} \approx 3^{35} \approx 3^{50}$
 $\approx 6 \approx 1.9 \approx 96 \approx$

112 - 2 v. n - e. g

s. r

on account to on the whole c.

- / - Beacon f. 6. 12m
e. v. n. b. y & 900 - 8⁵⁰.
and b. c. c. - p. C.
v. v. - 8. 9 b. v. - e. -
d. d. c. - b. c. (- . 9)
- - - 6. v. 9 C. v. -
b. v. n. o. d. 3. v. -
(b. v. 2. 0. 2. 0. 0. 0. 0. 79¹⁰.
- p. C. - 2. 0. 2. - h. i

1 0 - 2 0 v y 2 . 9 n 9 e o
 9 / 2 6 - -
 Navel s L (L) buckwheat ~~b~~
 bananas L (L) sardines ~~b~~
 cocoanuts ~~L~~ Tarrogons Almonis ~~b~~
 Los Neitos ~~L~~ apricots ~~b~~ ~~b~~
 pecans ~~L~~ Swiss ~~b~~ ~~b~~
 Messina ~~L~~ urge

- : Mitchell ~~2~~ 1 e
 176 - 2 8 - 3²⁰ 128 - 3
 - 3¹⁵ y ~~g~~ 128 - 4²⁵ 9 G ~~2~~
 2^o - 2⁵⁰ C - 3⁵⁰ - 4⁵⁰ ~
 1 1 6 ~~2~~ - 1⁵⁰ G. R n o f
 1 2 2. ~~2~~ 360 - 4
 300. - 4²⁵ 5. G 3²⁵ - 3⁵⁰
 C G. ~ 1 2 - 3 2 1 ~ G

- 3° E. for 100, - 5' up or 6'.

or $\approx 40^{\circ}$ - 4^{40} or 4^{50} E.

east over to N or 17°

≈ 3 or 4 E. P.E. - 8

- 9' - 10' E. ≈ 9 E. or - or

13'. E. or 11 or 12' - $\approx 12\frac{1}{2}$

- 13' - 6 8 10 or 12' E. or

≈ 1 , or 10 or 11' E. or -

- or $12\frac{1}{2}$ - . or 2 or $11\frac{1}{2}$ - .

(90.28). 2 or 2 $9\frac{1}{2}$

7 - 7 or 60, 40, or 25, - 72'

or, or 7 or 9 or 23 or 28'

soil - 15'

2 - f. & s. -

vegetables of Murray & Bartlett - 20 lbs

1 - 2 - 6 lbs of v. 0 am

1 - 1 - 3 - 1 - 3 - 0

1 - 6 - 2 - 0 - 2 - 0 - 0

1 - 6 - 4 - 0 -

1 - 0 - 1 - Vance 1 - 1 - 1 - 0 -

one long 6. 6 - 1 - 3

one - - - 1 - 4 - - 1 - 0 - 0

1 R - 6 - 2 - 1 - 2 - 0 - 0

1 - 2 - 2 - 2. 6. 0 - 2 - 0

D. L. S.
- Ruscoe $\frac{1}{2}$ Budlong St
S. 100' N. - 100' E.
E. E. - 12 $\frac{1}{2}$ ' - 22' 2" C
T. 4' E. - 22' 1 $\frac{1}{2}$ " C
N. S. - 100' N. - 89'
E. E. - 100' N. - 89'
E. E.

Zimmerman jars $\frac{1}{2}$ = readiness merits $\frac{1}{2}$

0 2 2 2 2 2 2 2 2 2 2
- 2 2 2 2 2 2 2 2 2 2
2 2 2 2 2 2 2 2 2 2 2

7. 20 - 27 9 20 16.
2 - 6 - 10 2 8. -
11, 4 3 2 6 2 0
- 20 2 13. 1 8. 2
11. 20 20 10 3 6
10 2 1, 1 - 6 2
2. 20 - 10 2 6.
7. 20 - 20 - 3 2 - 10
5 10 2 9 2 1 1 2 2
20 - 10 2 6 - 3 3
- 10 - 20 10 2 1 0
- 6 20 20 2. 0 2. 2

Bellaire $\frac{6}{6}$
opal $\frac{1}{1}$
Columbia $\frac{1}{6}$

record $\frac{1}{1}$
Ransey $\frac{1}{1}$
Alabama $\frac{1}{1}$

~ ? $\frac{1}{1}$ Foonce $\frac{1}{1} \frac{1}{1}$
2 P. $\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{1}$
P. $\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{1}$
2 $\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{1}$
• $\frac{1}{1}$ L. $\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{1}$
- 2 - $\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{1}$
106 $\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{1}$
8 $\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{1}$
201. $\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{1}$
~ 2. $\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{1}$
109. $\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{1}$
109

W - o - - - . - l G ? u p
J o z o w i - d - d , r
- Oliver ? Wendell Cg 6.
A J - H - e d - - o d , -
- d o v - o f c . y n o
d d c . - d C b - - -
v = o f = d y - - - - -
1 (o j - - L 2 o o . o
z . - 2 t y - 2 - - o o
75. v ' o g y L : -
Alameda in ^H C o o . o
L o H - e - - - c g b o -

16. 4. 2009 यहाँ
संक्षिप्त सूची
प्रथ. ग्रन्थों का
नम्बर से।
प्रथ. नम्बर से
प्रथ. नम्बर से

price list ✓ Mellette, N. Dak.

~~— 1 : Olson — S. 1~~
22 20 - 4103 & 2

• 4 4 in t - 8 8 - 3
m. dy n - 2 7 m n
- 6 - 2 - 7 - 7 m n
7 1 9 2 2 ~ 0 2. 2

flax general agents /
pulverizing harvester 2
farmer various 2
nest beds 2

2 1 Little 2 6. 1 2 2 ~
2 0 0 2 2 2 2 1 2 - ,
m n o. o o - o. 3 4 2
- b u 2 2 n g c o. 2 6.
1 2 2 2 2 - 2 ? . - b -
2 2 d - 2 2 n d c -

the last. - & my 1st
is " - ever to be com-
menced - & I have
had a good deal of
success at; - & I am
now importuning
you to give me
a copy of the
newspaper. - & you
will be able to get
it from us. - & I
will send it to you
as soon as possible.

1901 new - 6
1910. new crop
new crop & year
and 1912 9. off.
and now 1913
new crop
and 1914
and 1915
western dandy shovel

cultivators
Imperial
C.R.I & P.Ry.

Moline Co. - 0
12 16, 20
Co. = 15 14, 20, 20

$25 \times 2 = 50$

$10 \times 2 = 50$

$25 + 25 = 50$

or $975 - 300$ or 1175 , 2

now - 6 days - now

now - 6 days - now

now - 6 days -

entire territory now is the time
entire satisfaction free of charge
entire satisfaction springtime year

now - Kent, 6th, 10

now - 1888 6th now

now - 6 = 9. 6. 10. 10

now - 6 - 9. 10. 20. 20

• w 6 - r - t y - s p - w
w 6 - r - n e - s - o - g
• d 9 t - r - g - c - i - 8
d 9 t - s - g - r - n - s - w
16 s - n - g - g - c - i - s
h u - r - i - n - n - n
- o - g - s - s - z - i - n - z
g - o - h - - - - - - -
i - n - l - s - s - s - h - y - r
- o - s - s - s - o - d - i - n
- n - l - o - r - i - C - i - y - i - y
o - g - o - s - o - t - g - o - o - h

1922 Feb. 2

last year ← Rock Island, Ill. ←
start → horse-power ←
locality ← behind ←
assist ↑ mutual →

→ Englehardt & Cooper ←

←. Overhead cable

2 Gt. 1. m. 2.

overhead cable

overhead cable

Englehardt & Cooper

overhead cable

overhead cable

overhead cable

90% in 10. or 10%

2 - 52% see neg.

- L. Benjamin, ex-ⁱⁿ.

100% Thermo in
a. un - (27) 100%

70% - 9.200.73

2 - (800 - 27) 726

2% or 3. -

burner 60 wood m

→ Hapgood - Bentley m

T. 0 - 3 6 6 6 6

= 7 10. or 9 m 6. 1440

o 662 \rightarrow P_{50} .
P \rightarrow (12 - 2) $\frac{1}{2}$
9 \rightarrow (12 - 2) $\frac{1}{2}$
- 7 \rightarrow . no 5. 2 -
- 6 \rightarrow 67 - 47 1250
o 662 \rightarrow P_{10}
- P_{25} . 2. 27 \rightarrow P_{10}
- 26 (2. 3). \rightarrow P_{10}
- 26 (2. 3). \rightarrow P_{10}
- 26 (2. 3). \rightarrow P_{10}
L. L. \rightarrow P_{10}
L. L. \rightarrow P_{10}

or. ~

by the way. $\frac{1}{2}$ Butte, Mont. $\frac{1}{2}$

—. — Hartinger, $\frac{1}{2}$

120 26 or —

29 92 or 28 2.00

129. — 29 2.00

— 6.00 $\frac{1}{2}$ 6.00

—. — 4.00

42.00 or 2.00

2.00 2.00 2.00

—. 2.00

Hapgood Co. $\frac{1}{2}$ 7.00

$\mathcal{L} = \frac{1}{2} m \dot{x}^2 + \frac{1}{2} I \dot{\theta}^2 + L(x)$

anticipating σ when you are α

— Alonso Bentley — ?
1 - 2 46.92 - 48-2
or 2 - 0 2 1 0 0 2
9.6 4 2 0 2 2 - 19
— 2 0 0 2 - 6 2 2 0 2
- 1 - 4
— 1 - Bristol - 2 -

1. \mathcal{L}^2 \approx 6.4 m.
2. \mathcal{L} \approx 20 m.
3. $\mathcal{L} \approx$ 1.2 m.
4. $\mathcal{L} \approx$ 0.9 m.

Ch. 2

Hartford, Conn. attorney
policy accomplish
poor I would like to ask

— o — M o g r. m o h.
g) r o o c e n o f o r x o r x
- m n r. f o d g o b o
r s o n d o n g. o d
o t t l i g o f o r k
f o n d n o t h o n g

r. — d. 2 - 2 2 - 7
n. g. b., b. n. n. g.
y. o. s. b. e. s. b. m
g. r. e. — 4. 1. 0. 2. 2
w. n. i. t. n. - r.; 2
d. t. r. - r. - e. p. e
g. l. u. . l. o. P. 20,
— 7 7

finger-bar
Junior
guards
left hand

attractive
afraid
definitely
to the contrary

J. Whitley 1888 - w - b. y. o.

2-20-60-60-20
-9-4-7-0-0-0
1-0-2-2-2-2-2
2-7-6-2-2-0-0
2-0-2-1-0-0-0
2-0-2-1-0-0-0
18.88 (2-2-2-2-2
-0-0-0-0-0-0-0
2-0-2-0-2-0-0-0
2-0-2-0-2-0-0-0
2-0-2-0-2-0-0-0

Loyalty Log No -
July 6 1902

Atlanta, Ga. ~~and~~ certificate

- Ethan Comstock

1.125%
in 2070 FV

Interest due

Binghamton ~~close~~ Aultman Taylor Co. ~~closed~~
cancelled

- Dr. Tallman

2. - - - 47.80

237.77 - 7.00

- 26.96 - 1.00

so you do you do well.
you do now do you do;
you do you do you do;
you do you do you do
you do you do you do;
you do you do you do;

27-092 K. x

Wisconsin $\frac{2}{z}$ interfere,

— $\frac{2}{z}$ Partridge L. L. —
— $\frac{2}{z}$ $\frac{2}{z}$ $\frac{2}{z}$ $\frac{2}{z}$ $\frac{2}{z}$ $\frac{2}{z}$ $\frac{2}{z}$ $\frac{2}{z}$
— 6. $\frac{2}{z}$ $\frac{2}{z}$ $\frac{2}{z}$ $\frac{2}{z}$ $\frac{2}{z}$ $\frac{2}{z}$ $\frac{2}{z}$
— $\frac{2}{z}$ $\frac{2}{z}$ $\frac{2}{z}$ $\frac{2}{z}$ $\frac{2}{z}$ $\frac{2}{z}$ $\frac{2}{z}$
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or $\frac{2}{z}$ $\frac{2}{z}$ $\frac{2}{z}$ $\frac{2}{z}$ $\frac{2}{z}$ $\frac{2}{z}$ $\frac{2}{z}$ —
C $\frac{2}{z}$ $\frac{2}{z}$ $\frac{2}{z}$ $\frac{2}{z}$ $\frac{2}{z}$ $\frac{2}{z}$ $\frac{2}{z}$
 $\frac{2}{z}$ $\frac{2}{z}$ $\frac{2}{z}$ $\frac{2}{z}$ $\frac{2}{z}$ $\frac{2}{z}$ $\frac{2}{z}$ $\frac{2}{z}$
 $\frac{2}{z}$ $\frac{2}{z}$ $\frac{2}{z}$ $\frac{2}{z}$ $\frac{2}{z}$ $\frac{2}{z}$ $\frac{2}{z}$ $\frac{2}{z}$

Pearson ~~es~~ iron &
will you let me know Lynn ~~es~~

— ♀ — ♀ — ♀. 107
— — ♀ 2 mi. west of
— ♀. and product.
(2 — ♀. - 1000
— was on 1-9-272
or 2nd ~~es~~ - 340 —
n. L. L. and G.
or E. C. —

dyspeptic separators ~~Plan~~ concerned ~~es~~
Marietta, Ohio ~~es~~

— ♀ — Seeley ~~es~~. 104
— ♀ 200 yds. down

o n g o l g o - e . 9
o - (. - t) o o
n i g f . - d c - o o
t i l o s h o o c - n y
e e . g - / r e o f) - -
c (g - e - - e o z - n
u h f . o - () - d f -
36/52 E . o - g f - n - e
(o - - - . - - 1 6)
- - - - g v - - - - - - -
o f l - - - - - - - - -
r o , - q , . - e . - 6 -

5-8, 465 - 36(52, 5).

74. London

1. leg or spur, -

self-feeder 2 southern &
Indiana 2 I expected 9
Fargo 2 tributary 7
alterations ?

Savage Dr. S. 1.

-o 4 -s 1 9 o 2 6 0 9 o

→ 6 c - 100

6-202 P.M. (68.0)

9. - and 2 days

4 2 3 - 2 9 1

1. $9 - 7 - \frac{1}{2} = 0.5$ or 0.5

— w b o p r n d . — C - L
— 2 . v l z g f o s o o
— q m . 2 . — q . 1 . —
— d r o s p e x o e h
d u r . 2 . 6 m e s l
g o u r t g o o g t o
f - s . g - n m . 1 .
— (i d . o o u p ,) , o
m . . o o e . 2 - t - —
z z c - - - - - - -
— o , o g n . — - E - d
v o n t z o o o o o

$\bar{z} = \sqrt{144 + 200} \approx 6\text{ m.}$
1st floor; $r \approx 20\text{ m}$
 $w. h. = \sqrt{w^2 + r^2} \approx 21\text{ m}$
1. loop $\theta = 21.2^\circ$
 $\theta = 90^\circ - \theta = 68.8^\circ$
 $\theta = 90^\circ - 2\theta = 68.8^\circ$

Terre Haute \approx
nearly \rightarrow we suppose
accommodate \approx

$\bar{z} = \sqrt{Ogden^2 + 1}$
 $\approx 23.6\text{ m or }23.7\text{ m}$

$\theta = \sqrt{23.6^2 + 20^2}$
 $\theta = \sqrt{23.7^2 + 20^2}$

20) - - - . 205/1
24 - - - - -
209 - - - - - (23
→ 232 - - - 2 (25
2. - - - 2 2 2
- 206 - - - 2 2 2
21 - - - - -
- - 2 2 2 2 2

20. n
Adrian storage

Aberdeen
Watertown

- b - Yarmouth
1 o - C. - - h - C.

125 2, 1 - P 7c8m
L i - . 9 e b s 1. i
and 1 f 14 - at the
work - o c t 2 =
of the m e m b o d
- o r o s a . m . 0 2
o P e i n o d u l .
→ Carey Hyman et al.
One in in 1900
- P o a n i 1 p m
L o . 9 e o m 1 8 1
E - 2 b 14. 0 s 2 - 2

1. 2 - 1 1 - 7 2 5
1. () - - - - -
- b. - Burlingame by 3
1 2 1 1 1 1 1 1 1 1
E y - r y s e - P r
1 - o - x w h - 1 9 4
is on no. 3. 9 - 4 x
- - - - 1 4 0 - 2 2 0
2. "
- : Hopkins - t -
and - y . n o , e
x - g m - - b 3 -

— — — — — — — — —
"L. G. (g. or o) 20 — 0
— — — — — — — — —
posters ^h yesterday's date ²
Fort Lupton, Colo. ² ~~2~~

— 0 : 6 : ? ² ~~2~~, 1 :
2 8 1. 0 6 m 2 d n
1 5 : " — (g.) Cen 2; r r C 6
7 m P 7 V 00. " 2 2 6
m s . E 1 2 7 2 s n —
o 6 0 1 2 0 0 m .
→ Rigdon ^h Moore ² ~~2~~.
O m m — — m C 2 2 6

— to early stage at
— a few days ago
on (92 L., 22 m
— once 2000 ft
just before
of 42.

Fergus Falls ^{by} Windom ^{at}
distributed ^{by} at the same time
photograph ^{to} climate ^{and}
enthusiasm ^{as}

— Amer. Boyer ^{is} north
Oa ^{is} 42 m. P.
end of 2 ^{is} north
west — ^{to} 7 m. — C.

وَلَمْ يَرْجِعْ إِلَيْهِ مُؤْمِنًا
لَمْ يَرْجِعْ إِلَيْهِ مُؤْمِنًا
أَدْبَرَ إِلَيْهِ مُؤْمِنًا
وَلَمْ يَرْجِعْ إِلَيْهِ مُؤْمِنًا
لَمْ يَرْجِعْ إِلَيْهِ مُؤْمِنًا

not card 20.14
P. 90th { - 96 / next
P. 90th - no yds
no 23 road near
- 200 - 200' - foot
n. w. - no no one
19. to axis 29-2
w 9 V 2 - hours
and 1. (- 10. - 2. in.
20. x. no road
20. 20. 01 e. - 2 -
- 2 - 2 - 2 N. 9 0 2 9 -

Johnson, D. D.
and his son
since he was
and will be
a 2,000 foot
or so. or
→ Hallett Frey & — .
on the 2nd b. —
25% of the
25% of the
25% of the
25% of the
25% of the

290. - in - d 106. 6 ix
S - S - 6³ / ⁰ / ¹ ²
7 - 2 - 2 - 1 25 . e.
26. 6 50. e - 6
- m o s o o r g t 6
- - 5 - 15 . 10. 0³ 20

ix x
Condon Centre ~~is~~ absent
confidential ~~is~~ by first mail

- - Connor, ~~is~~ — .
1 am 64 - - C - e
P - o b . - + e w - h
r : (4 . 9 - 9) = 13

I 229 - 160 - 200
11 - 6100 - 0.1 - 0.
0.1 - 1. = 0.000
P - 0.000 - 0.000
0.000 - 0.000 - 0.000
0.000 - 0.000 - 0.000
0.000 - 0.000 - 0.000
0.000 - 0.000 - 0.000
0.000 - 0.000 - 0.000

→ in Berkeley Calif.
T = 26° or -6.2°
G = 3.1 m or 10.2 m
C - g (0.087240
- h n e 109.0 - 18)
0.08. 27 - 0.0220
in a. 28 / 26 m or
3 y m u u m o
7 - 9 c. - 20 2. 16;
128 - 0. 2 - 0. 16
m m m m m m m m
or (6 - 6. 0 or 2. 0

— Guy Jameson —
— 4000 m — Egypt
— 1200 m —
— 2500 m —
— 3000 m —

— 1200 m — 0 °C
— 800 m — 12 °C
— 1000 m — 8 °C
— 2000 m — 5 °C

L E G A L F O R M S

Affidavits

supreme court
plaintiffs
thereof
impleaded
verily
deponent
definite
hereto
to show cause

receivers
defendants
scilicet(ss.)
attorneys
returnable
draft
herein
being duly sworn
good and substantial

✓ 92 - 26 ✓ 36 ✓ . 62
✓ 90 - 26 ✓ 37 ✓ . 62
✓ 92 ✓ 3 ✓ ✓ . 62
✓ 92 ✓ 3 ✓ ✓ . 62
✓ 92 ✓ 3 ✓ ✓ . 62
✓ 87 . 01 ✓ 87 ✓ . 62
✓ 92 ✓ 3 ✓ ✓ . 62 ✓ 12 ✓
✓ 1894 ✓ 2 ✓ 1 . ✓ ✓
✓ 92 ✓ 3 ✓ ✓ . 62
✓ 92 ✓ 3 ✓ ✓ . 62
✓ 92 ✓ 3 ✓ ✓ . 62
→ 1894 ✓ 1894 ✓ superior court
specific ✓ exhibit
identical ✓ respects
City and County ✓ bronzing
et alii (et al.) ✓ City of New York ✓
on or about the ✓ deposes and says
itemized ✓ bill of particulars
✓ expended ✓

in 1891.

b. in Gruyère Park

28 M.

seen 1.

b. in Gruyère Park

28 M. in Gruyère Park

B. P. of 15 P. of 1893 —

— b. 0. 0. 0. 0. 0. 0. 0.

— b. 1. 1. 1. 1. 1. 1. 1.

— b. 2. 2. 2. 2. 2. 2. 2.

— b. 3. 3. 3. 3. 3. 3. 3.

— b. 4. 4. 4. 4. 4. 4. 4.

— b. 5. 5. 5. 5. 5. 5. 5.

E. off P - S. = 2 m
1 hr - 1.6 km/h.
16 sec over a g
+ R 2 - 6 - 7 sec
9 - 1/4 r n - 800 m
• 2221²⁰, 0 m, 26°
+ R - 60 - 2 x R 2
- G. 10° Grav. 1
+ C. 2 - 2 - 44 km.
• P. 26 - 2 x R 2
• G. 1.6 x 0.130
124 m - 2.6 x 800

• 59 - 210
Corolla Cypripedium
10 ft 24 1894 to 1663
at 8000 ft E.
n. 60.0 (4) 2044³⁵
1 m. cor. 8000 ft
"Cyp. 1 m. 4000 ft.
op. 1922 2000 ft
- 1' d. 1 m. 2000 ft
" 10 ft 26 ft 5 ft 8 ft
" 1000 ft 1 Cyp. 8000 ft
- 2 ft 2 m. 1800 ft

... & C - , I I C . B.
- G to m / I , - 2
- t n o - C + 2 . b
- b o / x z R . o C
- c - o , C u o - o C
- G - / R o o o P o b
- o - - f.

MEMORANDUM OF AGREEMENT.

witnesseth ~~to~~ portion G
assignments ~~to~~ counsellors ~~to~~
annexed ~~to~~ declined ~~to~~
recover ~~to~~ prosecute ~~to~~
disbursements ~~to~~ Henrique ~~to~~
it is agreed ~~in~~ in consideration thereof ~~to~~

— . — . — . 0 17 10 / 1891
F o r t o g o l f

D. m. / μ P) \approx m
m. g. \approx e. r. x. o. y. \approx p.
r. c. v. ~ m. o. y. \approx b. d. m.
G. u. r. \rightarrow e. s. h. x. \approx m.
p. o. m. r. t. i. n. o. f. g. u. d
e. l. y. G. \rightarrow d. \approx s. i.
i. r. d. e. - , f. d. r. o.
i. n. i. f. d. r. d. r. x. o. y. \approx
j. t. p. o. d. (o. t. o.) \rightarrow
6. i. n.; 1. o. r. x. \approx b. 3. G. o. s.
6. r. d. g. r. x. o. y. \approx o. z. m.
o. n. y. r. d. m. b. \rightarrow G. o.

σ - σ ογ - σ τ - σ
τ - σ τ - σ σ σ σ σ
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N O T I C E

Sirs
justices
forenoon

Columbia
County Court

please take notice

in me

Sept 18 on - 1890
v. S. L. C. Co. & Co.
for - 6 - Dr - nov 8 -
on - 9 P.M. - 10 $\frac{1}{2}$ m - L.

Sept 18 1890. m

9. 9

612

- 6 - 612.

A G R E E M E N T

stipulated *6th*
avoid *no*
trial *no*
record *no*
prejudice *no*

testimony *by*
offered *by*
objections *by*
orally *no*
strike *no*

in. - - - - -
in R. or L. & D. or P.
- R C L & L S. U.P.
- - - - -
- - - - -
very *6th* - - - - -
(6 days - - - - -)
- - - - -
- - - - -
- - - - -
- - - - -
- - - - -
- - - - -

and C. about 1-169
and the other 2.
so now there is
and the other 2.
and the other 2.

Genealogy
of the family
of the author
and his wife
Charlotte.

W I L L

testament	to	executrix	one
funeral	2	hereinafter	of
situated	2	wheresoever	of
absolutely	2	constitute	2
performance	2	forever	2
fee simple	2	witnesses	2
Augusta	2	at any time	2
residue	2	grandchildren	2
declare	2	above named	2
revoking	2	residing	2
daughter	2	testator	2
each other	2	presence	2

.....
.....
.....

970 \times 16.72
 2 \times 6.6.25 \rightarrow
 one ap \rightarrow 6 \rightarrow 1/12.
 $\omega = \infty \rightarrow$ 6 ρ \rightarrow $\omega = \rho$
 $\omega \rightarrow$ ρ \rightarrow $\omega = \rho$
 59. $\omega = \infty \rightarrow$ 6 ρ
 $\omega = \omega_0 \rightarrow$ $\omega = \omega_0$
 9. $\omega = 25$. $4 = \omega \rightarrow$
 no Σ ω $\omega = \omega_0 \approx 100$
 $\omega = \omega_0 \rightarrow$ 120×6.0
 \rightarrow $\rho = 6.6 - 2 \rho$
 $\omega = \omega_0 \approx 123.003 \rightarrow$

to & 9 is on the no &
10 to 10 on (-
on 619 is 10.
to 11 & 10 of 1893
of 11, & - - - 62
- , 6 & 10 - 6 & 12.
to 9 h. 20.

A S S I G N M E N T

hereby acknowledged three months to
procure for affirms to

soem. L. & D. on 6
- 6 d. 20 - 4. 1 - 2

→ 32 + 120, ²⁹ - - C (See
→ 32 n 1, j - L. Drs
j e d J - s " " See
→ 32 r Co - t - + 126.
1 - 30 P. w 1888 - 6 (6 -
L - p - g - - - - L -
v o d u v u t s v - - -
1 s - - - - - - - - - - -
→ P - - - - - - - - L
o - - - - - - - - - - -
P - - - - - - - - L j g - -
e - - - - - - - - - - -

is 9.60 in my car
is 900 in Col. of
Yard & C. & L. W.
is 100.00 in 100 - \$0
is 100.00 in 9600
or - yard & C. & L. W.
is 9600 2 1/2 - 2
L in 2 or / c & D. N.

11/1889.

A N S W E R

domestic
injury

servant
allegations

over. --- in on 1/1/

• P or - 2 b = d = . 00 00
4 - - - 29. 12 - p 9 1889.
2 = P - Log 2 = 1 / 2
or 8 P. or P = 0.5 -
7 - - 1 - 2 - Log 2
P = 0.5 - 2 3 2 G.
g = 2 P L o g 2 G

• 3.

G = 2 P

- Barclay - 3.

now, if G = 0.5 P

G = 0.5 P. L. o g 2 P

no s, n s c d f g -
- " 7 y - 2 - 4 s m
- C - 7 m,
- [2 2 5 - p 1889.

N O T I F I C A T I O N

mortgages -----
Title 7 per annum 6
discharge 7

no n / d h o t u .
n y w i w e - s b , 7 - 7
- b i n t t = o d u ,
no n / d h o t u ,
1884 . 8 - y l z - s
- - - 113971⁹⁹ o , no . 6, 6

1889

O R D E R

affirmance *to* remittiteur *in*
surrogates *and* in all respects *to*
deceased *in* according to *a*
validity *of* each and every *of*

in *order*.

to *order* on *date* - *to* *order*

- *to* *order* *for* *value* *due* *on*

and *for* *value* *due* *on*

amount *one* *hundred* *and* *one* *dollar*

now *on* *6* *July* *1886* *at* *2*,

for *value* *due* *on* *29* *July*

for *value* *due* *on* *29* *July*

in *1882* *one* *hundred* *and* *one* *dollar*

for *value* *due* *on* *29* *July*

1882 (eas) -
eas (eas) -
! C. r. 2 sines
g 6 x r m. C 2 f. - 2
- L. r. . L f. - 290
L 1887 2, m. C 2 o.
618⁹⁷ r r eas (C 2)
L. 2. r. r. L. m. -
m. 2. i. - 710 f. 1889 /
C. 2. r. r. 2. - 220
C 2 - 200 - 200 L. o.
- 200 - L. 2. r. L. m.

1889 v. 27 G.
L. m. o. q. - q. f. 36
m. - - - . 391³⁵ t. a. y.
d. m. 20 8° 2. R. 28.
= = 12 20 8° 1. M. 27 - 6
- - - / o L. d. (12
, q. - b. - t. m. o. s.
= = 12 20 - 12 - 1 d. 26
9 28 - 1 a. - d. 12
9. - - 12 - - - 391³⁵ q
12 9. t. 9. 29. 1. 12,89.

STATEMENT OF ACCOUNT

- - - Q - - -

transit =
arguing $\frac{d}{o}$.
dissolve $\frac{a}{-}$
committee $\frac{m}{-}$
submitting $\frac{s}{-}$.

retainer $\frac{r}{-}$
injunction $\frac{i}{-}$
legislation $\frac{l}{-}$
benefits $\frac{b}{-}$
consultations $\frac{c}{-}$

— p 19, 1891.

W. G. & son. C. - L. -
225. - & 266. son & 225.
a. - 2. 225. C. & G. -
9. - E. 4. 4. - C. & G. 3
60. - 68. J. L. J. 1888
262. 225. C. S. 225.
2. 7. 2. 1. 6. 0. 1. 2. 6. 1.
or 26. or 225. L.
codicil $\frac{1}{2}$
respectively $\frac{1}{2}$
mature $\frac{1}{2}$
estate $\frac{1}{2}$
testamentary $\frac{1}{2}$
citation $\frac{1}{2}$
proponent $\frac{1}{2}$
deliberation $\frac{1}{2}$
restraint $\frac{1}{2}$
support $\frac{1}{2}$

- . 225. 2. 1. - 225.
- 225. 2. 1. 225. 225.

$\rho \approx 1888.$

$\text{G} \cdot \text{G} / \text{f} \approx \text{e}^{\text{d}}.$

$\rightarrow \text{G} \cdot \text{G} \rightarrow \text{G} \cdot \text{G}$

$\text{G} \cdot \text{G} \cdot \text{G} \cdot \text{G} \approx \text{G} \cdot \text{G} \cdot \text{G} \cdot \text{G}$

$\text{G} \cdot \text{G} \cdot \text{G} \cdot \text{G} \approx \text{G} \cdot \text{G} \cdot \text{G} \cdot \text{G}$

$\text{G} \cdot \text{G} \cdot \text{G} \cdot \text{G} \approx \text{G} \cdot \text{G} \cdot \text{G} \cdot \text{G}$

$\approx 23 \cdot \rho \approx 1888 \cdot \text{G} \cdot \text{G}$

$\rightarrow \text{G} \cdot \text{G} \cdot \text{G} \cdot \text{G} \approx \text{G} \cdot \text{G} \cdot \text{G} \cdot \text{G}$

$\text{G} \cdot \text{G} \cdot \text{G} \cdot \text{G} \approx 16 \cdot 1 \cdot 19$

$\rho \approx 1875 \approx 26 \cdot \rho \approx 1883$

$\text{G} \cdot \text{G} \cdot \text{G} \cdot \text{G} \approx \text{G} \cdot \text{G} \cdot \text{G} \cdot \text{G}$

$\text{G} \cdot \text{G} \cdot \text{G} \cdot \text{G} \approx \text{G} \cdot \text{G} \cdot \text{G} \cdot \text{G}$

1. $\Delta_1 \cdot \sigma = -g_2$; $\Delta_2 \cdot$
2. $\Delta_1 \cdot e_1 + (-\Delta_2 \cdot e_2)$
 $\Delta_1 \cdot e_2 + (\Delta_2 \cdot e_1) = g_1$
3. $\Delta_1 \cdot e_1 + \Delta_2 \cdot e_2 = g_1$
 $\Delta_1 \cdot e_2 + \Delta_2 \cdot e_1 = g_2$
4. $\Delta_1 \cdot e_1 = -g_2$, $\Delta_2 \cdot e_1 = g_1$
 $\Delta_1 \cdot e_2 = g_1$, $\Delta_2 \cdot e_2 = -g_2$

W o d d e r t h a n g z i s
v i g z r o v o s u
n e . L e - n - g e .
29 - m o o d i - s o g -
o o g - f o . L e - n -
- g e . - m o o d i -
n e) o (w o o d e
8 - o : f o - o n - o n e
o - i o o n o t w . n o
- m o o d o : f o (e
i n - t - o g l y d - t
- - - 15 - m o o d f o

$L = \sigma^z$ (is proportional to n).

so that L is equal to π .

✓

1-20-23-03-07-01-06

payees *to*
on or about the *of* promissory *to*
value received *in*

25 : 8 P.M. = 2 P.M.
in some cases
1 hr., 6 min 12 sec
ago 1882 1895, to
26, 2 sec no error
2 sec no error.

$\sim 265^{\circ}$ - ~ 258 C_e -
say 1 C_e - $\sim 2 - 3$
 $\theta = 0, \alpha = 0 - 60 - 90^\circ$
 $\sim 10^\circ, \text{ e.g. } 0^\circ \perp \alpha$
 $\sim 21 \sim 265^{\circ} \alpha -$
 $\sim 10^\circ + 180^\circ$ - ~ 0.01
 $6^\circ 10^\circ$,
173

"PRESENT DAY HISTORY."

Santiago ^{do} ceremony ^{do}
Cathedral ^{do} produce ^{do}
Governor's ^{do} soldiers ^{do}
silence ^{do} spangled ^{do}
Vera del Rey ^{do} instantly ^{do}
slowly ^{do} archbishop ^{do}

1-2-¹⁷-^b 17 -
- 20 - 60 87) 6.
- 100 8 40 (- 10, 67
- 48 + 48 = 2, - 80 7.
20). 8 26 - 20 21 -
21 - 20 20 - 20 20
- 48 - 20 - 20 7.
- 20 20 20 20
20 20 20 20 2.

C - 22. - d - 2 60
· f o - s u c b. w t k
E - y e m y - . e a c k
t - d 2 60. i c u. o n o
· n - o — — — l)
L o g u y E o. 2 d o o g
— — 12. b y E a r - o n
C b. i t - - - c o g a
- G L o a d, " - o o o t a
, — — — — — — — — —
L o u z, n G - e - q t h
T r a i l S " - 11 a u e.

1960-1961
1961-1962
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2013-2014
2014-2015
2015-2016
2016-2017
2017-2018
2018-2019
2019-2020
2020-2021
2021-2022
2022-2023
2023-2024

62 - n - 2 - b (9) - 1 -
31 - 10 - 8. 10 -
4 - 2 - 10 - 11 & 10 C.
- 10 - 10 - 4 - 2
- 10 - 10 - 10 - 10 - 10 -
10 - 10 - 10 - 10 - 10 -
10 - 10 - 10 - 10 - 10 -
10 - 10 - 10 - 10 - 10 -
10 - 10 - 10 - 10 - 10 -

o s - x. w. 7 60. i d g.
- b p. x; - - (- - , h)
n p e q " . - - v o g d L 2 0 0
i m,

---EVENING.---

n - 61 - 9 - 2 9 - , 6
7 = o / - 9. - o e g - - e
- n o - e - o - o - t
2 6 0 0. o b r o o n o o g
- t r o u g a n g o t
- y i - e p c - - n f .
- C L x E - e g .

no + a - t - w b g
e - g a / e. u v r k
g. - o o e h - o E - g
o b - b d, a. l, g n g
b g. - g u v y u . z
v s / m u v . b g e
- a o - q u n n a
m c. - e - o a b - y
v a o c / b u.

D O N ' T W O R R Y .

---:0:---

v. - C o n d . - i n
G t n. d a n o n e - i c .

(*Enodophytes*?)
↳ *Sporocarp* (*syn. sporangium*)
Yeast-like \downarrow , *sporangia*
Stomata \downarrow .
↳ *Yeast-like* \downarrow , *sporangia*
Chloroplasts \downarrow (*syn.*
— *Chloroplasts*)
Chloroplasts \downarrow
Chloroplasts \downarrow
Chloroplasts \downarrow
Chloroplasts \downarrow

3 15 2 - 18 2 - ; 87
- 17 2 - 4 2. 6 9 - and
- 14 - 2. 20 or 1. 20
no. 2 - 1 1 2 - 7 3 ✓
- 2 0 = 1 - 2 - 6 - 1 1 8.
4. 2 2 - 2 . 2 4 6 6 2 -
- 1 - 1 - 2 P. 2 2 2 0 -
4 2 - 2 0 2 2 2 0 2 0
- 2 2 0 2 - 2 2 - 2 2 -
2 2 2 2 - 2 . 2 2 2 2 -
. 2 2 2 2 - 2 2 2 2 -
- 1 1 2 2 2 2 2 2 2

7. - o . . , by 9 - a m s -
11 - o b . , w h e e l
e x p . P . f u . s -
m - t b a ; I m r o n s
L y . C g i - - -
o r i c u r a g .

PRACTICAL POINTERS.

---:0:---

one , 2 2 o t u m a
l u o , - h . - . A n d
t , r - m e g t n e s h
(o l - g) h , . - .
o r v g o - b m o - C

... . . . , 2
or 3
P
— 3 7
P
I
P

AMBITION BLASTED.

---:o:---

I
a h
i
— o

→ 2 - , e l o g i m
- y. i o r i a (n . H , d
1 ! 0 - v r z { s e , a
i n . e s s i n . i s
o - n y t o u y i s i s
i p - i e o y i s i s (, v
f b c r = a . h s y ~
e c e n e v . c i s
? o n i . u l . 1 0 0
i n k a - h v l o o s
i f - x ; 1 , 8 3 s t r i o
s 1 e o 1) - b i n i y

numbers, numbers
in "Prob."
and so on.
largely by
indirect
comparative
method.
and in
addition,
is the nos. and other
numbers and so on
of 2 or 3
or 4 or 5

(a). $\frac{dy}{dx} =$
= $\frac{1}{x^2 + 1}$. $y = \tan^{-1} x$
 $x = 0, y = 0$
is it $y = 2 \cdot \tan^{-1} x + C$
 $= 2 \cdot 0 + C = C$
at $x = 1, y = \pi/4$
 $\pi/4 = 2 \cdot 0 + C$
 $C = \pi/4$, so
 $y = 2 \cdot \tan^{-1} x + \pi/4$
 $= 2 \cdot \tan^{-1} x + \frac{\pi}{4}$

relied upon, it is a fact
— and a good one.
and do you, when
long ago you said,
we, and not we —
we were —
, asked,

WHAT IT IS TO BE EDUCATED.

---:o:---

- the — we are not - to
we are — we are — we are
- (if, when we are —
((if we :) - (if, to)

to a point of view, as
the result of a process
of thought, of a series
of observations, of a
series of experiences,
of a series of events,
of a series of thoughts,
of a series of feelings,
of a series of sensations,
of a series of perceptions,
of a series of impressions,
of a series of sensations,
of a series of thoughts,
of a series of feelings,
of a series of sensations,
of a series of perceptions,
of a series of impressions,

— . C — 6 . 6 " ,
C — 2 . — — of 2
E — o — C — 2 . 26
— . 3 — 8 — o 8 . 7 , —
1 — — — n — . — — — —
— i — 9 — . o — — — —
— o) 9 " . 4 — . o)
— — — — — — — — — —
2 — — — — — — — — —
o — — — — — — — — —
— — — — — — — — — —
— — — — — — — — — —

on the spring (s
to Ap. 22 or 23.
— Oct 6, 8; 1,
this morn; the
crossed, just
f.

A DREADFUL WORM.

---:0:---

is also a very good
one to be seen.
A small dark
brown, with a
long, thin, narrow

poisonous to man
deadly to man; for
example, arsenic
(Zn. Cu. Lead
S. Ag. Zinc oxide
and zinc sulphide
- Cadmium sulphide
- Zinc sulphide
- Zinc oxide
and other metals
such as copper, iron
and tin, which are
also used in
the manufacture

Dreyer - 96 L. v. d. n. e.
1. 000 g. v. 1. 000
v. v. c. o. v. v. v. - 26
• 0. 7. 7. 4. 2. 3. 0.
do, 29 - i. 2. 0. 2. 0.
- 1. 0. 2. 0. - . 2. 0. Eng.
c. 1. 0. 0. 0. - 2. 0.
}, 1. 0. 0. 0. - 1. 0. -
- 0. 0. 0. 0. 0. 0. 0. 0. 0.
(2. 0. - 2. 0. 0. 0. 0. 0.
(For. 2. - i. 2.
m. 2. 0. 0. 0. 0. 0. 0. 0. 0.

- $\int y \cdot 2 \sin x \, dx$, or $y =$
 $\sin x + C$
 $y = \sin x + 1$

A RIVER THE EMBLEM OF HUMAN LIFE.

Y - I - N - Y - T
L - E - S - T - M - E - R
I - O - N - . Q - I - L - E -
A - S - Y - R - E - L - G -
C - E - S - A - R - D - F - O -
Z - R - I - M - Y - D - I - N -
P - C - E - ; - I - S - G - B -
O - P - E - R - E - L - B - V -

Ca - b e n - n - y -
n e d h u s - e , o -
P o d . G r - Q d e p o -
y - m . s b - a t t u
L - b - T - s - o -
L J P . - , . o -
o - n - z - v - f - z - n -
n - - - o - g - o - l
n - z - o - w - u - g - i -
f - e / L . k - w - . y /
L o C . n o - n -
" " f - o - o f a y -

$\frac{d}{dt} \left(\rho \phi - \rho_{eq} \right) = 0$

FAULT FINDING.

unsympathetic
complainant
preoccupied
glorious

pursuits
faults
intolerable
iceberg

2. $\text{Ca}^{2+} + \text{H}_2\text{O} \rightarrow \text{Ca(OH)}_2$
- $\text{Ca} + \dot{\text{O}} \rightarrow \text{CaO}$ - $\Delta H = -100 \text{ kJ/mol}$
 $\text{Ca} + \text{H}_2\text{O} \rightarrow \text{Ca(OH)}_2$, $\Delta H = -100 \text{ kJ/mol}$
 $\text{Ca} + \text{H}_2\text{O} \rightarrow \text{Ca(OH)}_2$, $\Delta H = -100 \text{ kJ/mol}$
 $\text{Ca} + \text{H}_2\text{O} \rightarrow \text{Ca(OH)}_2$, $\Delta H = -100 \text{ kJ/mol}$

Ca-h em - r o - y /
re de h, - a / - , o - o
P. u. h, - Q d 26 o -
g - m. / & o - o /
- L / h J - s o -
n (J h . - ? . o -
o. n e g v t e n h
u - - - o g o o l
a - g - o , u - u g i g
f - u / h . s - u v . y /
h o (h . n o) - o -
- " t - o o f o g o

— — — (W — o — m —
— — — T — U — E,

FAULT FINDING.

unsympathetic s
complainant c
preoccupied p
glorious g

pursuits p
faults f
intolerable i
iceberg i

— — — w — o — m —
— — T — U — E — I — O
— — b — e — z — d — h — m,
— — t — r — a — l — s — g — n
— — f — s — m — g — y — s — y
— — b — o — y — o — s — t — s,
— — T — U — E — I — O — m — p — n

1. — с о с — — , .
2. . в о г у — о о н —
3. . в б у — з — .
о м с 2 4 — — 3 о ю с
о , о 2 - ? о н а и
— е о д и с . з . о з а
— с о . — с о с — .
— с ; (2 2 о с с и . —
— ф о в о с — Г — .
— с , 2 7 . л и с с .
— ф о , б . н о с и с
— с и с — с и с . .

Lad Le Le Le Le - k
- re - re is 1 - 7; - d
re - re - re - re -
- re - re - re - re -
- re - re - re - re -
- re - re - re - re -
- re - re - re - re -
- re - re - re - re -
- re - re - re - re -

EXTRACTS
from
Chauncy Depew's Speeches.

revolutionary
height
nemesis
celebrations
exaltation
civilizations
India
comparatively
cataclysm
speedily
elasticity

economic
obstacles
perpetually
marvelous
conservative
neighborhood
Australia
barbarism
capital
struggling
disturbances

→ 1/19 or on 10.10.
by - by 3 - 8 M. 16
7 + 7 - 7 - no a -
Eng. - 6. C Eng.
- 3 + 3 + 4 - - 2.2.
Eng. - 2. - 2. and 2.
and R Eng. and P.

Ziguron, n. n.
E. o. of gray - - -
C. c. I. n. f. - C. G.
of. - of - - - -
G. o. L. L. o. -
- o. o. - - - -
in o. - E. v. o. o. o.
o. o. o. - 1892 o. o.
L. R. o. - o. o. o.
o. o. o. - 2137 13. -
o. o. o. o. o. o. o.
o. o. o. o. o. o. o.

1. Open gland
- - - - -
in Root - - -
near to a -
2. Cut part.
- - - - -
- - - - -
- - - - -
- - - - -
- - - - -
- - - - -
- - - - -

u p u . . n d o g e
u - r - n e r z / - c - f - u
~ q - b l o c k s o n
— — C o n - s a i n g -
L - d r o l o n g - b -
P - f - a - o - n - E - —
n - a - t - r - h - b - o -
G - n - a - u - E - o - j - 9 -
n - n - A - o - f - g - E - 7
I - u - v - f - m - P - 2
— - z - - z - L - o - o - n -
E (- B) / S - 1 - - d B

1. *Environment*
E. J. W. says - right
to you,

familiar	<i>to</i>	industrial	<i>to</i>
oases	<i>of</i>	centers	<i>to</i>
productive	<i>as</i>	resistless	<i>to</i>
blizzards	<i>as</i>	scientific	<i>to</i>
irrigation	<i>as</i>	inaugurate	<i>to</i>
caravan	<i>as</i>	Salt Lake	<i>to</i>
encircling	<i>as</i>	alkali	<i>to</i>
family	<i>to</i>	intermontane	<i>to</i>

9-21. - 18, - or
2000 or - or P2-2
Pm. - - - G is no,
so - 4 m. - y 60.
to - - - - -
very. add done.

on our way
to see old friends
but we are so late
we are flying
to my friend's
place in New York
(from a story)
- we do not
need to buy
anything

Concentratory
Lunar motion
- 10. sec = 10.
Fif - E - L : 20 sec
 $\omega = 1.19 \text{ deg/sec}$
of rotation
- 24 hours - 10.
- 10 sec = 1.19 deg
by 20 sec
- rotation
0.0906 rad/sec
T - 1 sec. at (1)

1. my. o & G o o d o o
b. - r a y a r e n t l f o
- , do - - 9 9 1 o - 9
d. o c 2 6 o o i - E =
n - u o - f o ,

birthday *b*
ushered *b*
angelic *b* buoyant *b*
 b Resurrection *b*
 b criticisms *b*

~ ~ ~ a 1 . 2 - C E . o .
o o k - n - y t - z - E -
L. o b - - o 2 6 -
- G E - - j - - o
2. o. 2 o - o o - 6 G 8 -

and so on or by $\frac{d}{dx} - dy$
means that if α
 $\alpha = \alpha(x)$ is a
function of x then
 $\alpha' = \frac{d\alpha}{dx}$ or $\alpha' = \frac{dy}{dx}$
 $\alpha' = \alpha - b$. or $b = \alpha - \alpha'$.
 $\alpha' = \alpha - b$ may be written
 $\alpha' = \alpha - \alpha + \alpha' - b$
 $\alpha' = \alpha - \alpha + \alpha' - b$,
 $\alpha' = (\alpha - \alpha) + \alpha' - b$
 $\alpha' = \alpha - \alpha + \alpha' - b$
 $\alpha' = \alpha' - b$.

1. C. f. g. s.
- o - g. t. i. - z.
m. - e. s. - o. f.
k. - g. r. m. d.)
a - l. i. 10 20 c. 30
e - l. r. v. z., l. o.;
m. l. n. l. n. - z. c. n. -
, i. n. m. o. s. . z. -
y. r. - . y. z. - { - z. o. b
z. o. c. "i. y. c. o. n. z."
y. z. - i. v. n. "b. r. g. a. f."
. c. o. l. l. y. l. z.

E T I Q U E T T E.

Politeness is Kindness Delicately

Expressed.

- - - Ø - - -

... 136 " is the
20.6-61, no. 9104
or by using, a wood
or " " in 2 1/2" x
6" x 200 ft -
600 cu. ft - or 12 in
1' thick -
and one fir board
12, or 10 x 100
3" top, 10 x 6" wide

47. *Thymelicus sylvestris*
♂. *Thymelicus sylvestris*

to "Kacmire
now - - long" it's
Zimmerman "they
- do or - a "Gigion
is / p, t, - f, s, r
Ludwigian
Zacmire, first
in. — - g & C. 800
- - k 2. - b. -
- - . y C. 1800;
1st 1 - - 2 600
1900 - - 9 00 Z. 8

W h i c h a r e 2 - (r o
n e t p o t e n t i a l s ,
= G o o d , " i s - f .

A n d y - f o o d g r a y
o f - g o o d n o t v o o
n o o o y o o g y o o
h o g u m o o o o o o o
n o (" s o o t ") - o o o .
A l l e w o y e r ; o n e
G r a y i g z - C o t
B n o o . — b r o b o o
f r o o i) = - - - 2 o -

o { o - o - r - y ;)
f - s - c - 9 - a l - b - 6 - z - n - n
g - t - r - o - . (- c - y - n - 2 - n
o - n - o - r - b - y - o - o - o -
r - o - : - o - o - .

T R I F L E S.

o h - - - - o p - n - o
b =) / - b - y - n - o - o
(c - - - - - - - - - - -
d - - - - - - - - - - -
n - a - g - (- b - - - - - - -
o - g - o - - - - - - - - - -

2 - - 63 & 1, 77 1.
so P - - ngs of 20
of Poco. Hwy,
- - 3 - - 1. 66
62 & - - 2 802
- - 0. 22 2. 800
1. - 2 76 m. 7
- - - 2, 30 m 10
- 76 & 8. 12 m
- 62, 2 m - 7
- 2, 2 m 6 8 v,
- 67. 0 - 7 9 1 e

Z - r h a ; 1 . n -
- E - y a o o r . - e o
- n d r - / / w . e y
- i t r e " f u . - o , r ; s e s
o b . G o - c . d y L .
- S = L r m e e e . n .
, - o . C r o f s t r o i
. o n ; (o o o " o c -
- o - , N a i g - - 2 o
r i n , Q , J . l . u c .
n . n - t - n o f . n .
- L - y (o r ; L . y - p

P - L - C . . .
a - f - g - h - l - . a - n - s - .
- v - - . i - n - u - l - u - o - g
d - o - p - m - . n - l - u - i - d - o - o -
k - t - c - j - - s - . n - > - .
w - o - r - - - - r - (2 . l - o)
o - g - a - h - - - - - - - - - - - - - - -
j - i - b - . n - u - o - . d - u - u -
(u - o - n - y - r - r - o - m - o -
n - e - s - . s - . u - u - - - - - - - - -
- r - , - - . o - n - - - - - - - - - - -
d - i - j - b - r - b - l - o - g - u -

— 7 — 1 / 8 — 6 1 0 2. 3

THE LOVE OF READING.

---Sir John Herschel.---

--:o:--

1 0 6 1 . 2 1 9 6 . 5 4 .
w o l p r f r m g l r —
— o c i p . b w . n . —
n e r — v n o . - - n e
— o c m . n g c u h n
d o l . o . p — . o C
— n o . o f , - 9 4 . i n
r g r d = o n o , f r d
o g o t i n s . n o i . 2

wf = $\omega \omega f$, $\sim E_\infty'$
is a divisor.
Case 2. $f = 0$.
 $\omega \omega f$ never 0.
 $\omega \omega f$ is a divisor.
 $\omega \omega f$ is a divisor.

i (17, or 18)

W E A L T H.

" - n o n . 2 w . . 3 "

8. (0 7 7 - 2 - 0) n o

u t 1 8 - 0 . (- n . 6 .

u u g . . 1 - 0 . - 0 .

" - C e n - n i g o p i

- 6 2 n . i n o o f u y

- - 3 u g . o o p y - o

6. (u G - - h x o o p y

- 2 . 1 d . - h f 4 o x o

o 2 t 3 " - - 1 7 1 7

122 - - σ το γι
τη τι. ν - γ 1 - ν ξ
ν η ξ - - γ γ η η δ - ε γ
11 - γ = 1 i - b γ d.
- α γ π γ γ γ γ γ
δ α . ν ν 50 - s C e
— : — / - α α . ν ν
· - ν (σ γ γ γ γ γ
16. γ - ν α γ γ
α γ γ γ γ γ γ γ γ γ
ν ν ν ν ν ν ν ν ν ν
γ γ - γ - γ γ - σ γ

• '00; over in 3 min
17 war in on - no. - 2
19 early. fig ad. to
- 40 m 1722, or no
- - m. 29 of C - 112
- 1720 1721
1721 on a. - 7
- 1722 - 1723 - 1724
1724 no 1725 - 2 -
- . - 1726 - 1727
1728 - 1729, 1724
1729 - 1730, 1731

- ((- 6 u y -) g y.
L - z e - 0. u - 9. - 9
g . - g - o - 2 o ? ,
g - - f - g - 2 - 2)
• 9 - 2 . 4) . 2 p - 6
6 . y z . - n i s o ,
n - p - 1 - f i n - n - 9 ,
g - m . e - i - g - o - y
1 o o - f m . - - - - -
- . e n o o C a - L .
— - u . E o - o - 9 - P 6 ;
— - b - 1 - g - n - 6 - 3 - 2 -

num. of 100
fringe was 2-8
in. in R. 2 in.
at 12-13-14.
In. in. in. in. in.
- 100. 90. 90. 80.
- 10 no P_g I_g n_m
- - ? 12 ! P_g. E
- 20; 10. - , n_m - (j
80. 80. 80. 80. 80. 80.
- 100. 100. 100.
- 100. 100. 100.

in, 9. 1. 2 - n. g. s. f. of
I am, & like y. - .
— u. s. s. 9. du r.
. - l. p. o. s. w. v.
r. v. . w. e. - n. p. o. y
s;. w. b. - c. , m
w. e. y. (- v. t. b. -
d. a. e. t. a. m. , - k.)
e. y. t. z. w.) b. o. y
z. (, w. — v. { s. q. i. n
w. y. z. x. y.) b. - d. .
) x. - - o. , b. r. - - -

w - 9 - m - w - p
c - e b. g. 9. z 1 n
7 - 8 1 - 1

W O R D E X E R C I S E.

(Author Unknown.)

w - 9 - m - w - p
c - e b. g. 9. z 1 n
7 - 8 1 - 1, 1 v 2 z m
c - e s - m c t s o u
n - o m - t . g d . b .
m - c , t - m v . m c
d - n o b l) - s . m z
o - y g 2 y 2 t , m - g

in which we are (2),
we have got to get
to. and are going to or,
go over to do. on of
the other corner
and in a - E -
is; and so on to - J.
This is a follow up line
of the E. B. of which is he
- in ".

