

3

11-29-21

Ocala.

Went out to pit #1 of the Florida Limestone Co. about 1 mi. S. of Ocala. Phillips, the old day pit foreman, is now at the job. Alford Johnson, colored, is now pit foreman, in this quarry. He promised to save fossils for the Survey.

Picked up some fossil shells found loose in the pit, among them being *Pecten*, *Orbitoides* (beautiful specimens) casts of *Productus*, and several like this 

Called on A. J. Thomas Co. No one in.
" " L. R. Chazal, Secy. Board of Trade.

11-29-21

Oxford.

Wm R. Turner well, 2 mi. E. Oxford.

70, 3, 47 $\frac{1}{2}$, -36.

Surface soil + sand 0-22

Clay, reddish 22-40

Rock, limestone 40-70

Geo. Hollander, 1 mi. E. Oxford.

62, 3, 30, -40. (On slight hill, higher than Turner)

Mr. Sifton, 5 mi. N. of Oxford

225, 3, 214, -38

Surface soil + sand 0-8

Clay 8-90

Quartz sand 90-214

Rock, limestone, flinty 214-225, small supply of

water. This well unusual in depth to rock.

J. S. Dumble, 3 mi. South of Oxford.

55, 3, 22, -21

struck rock here at 22 ft.

H. O. Collier, 1 mi. South of Oxford.

93, 3, 37, -35.

Mrs. Pemberton, Oxford, near.

78, 3, 46, -48.

Sand about 0-8

Clay 8-46

Rock 46-78. Rock clay grained.

O. S. Stearns,

2 $\frac{1}{2}$ mi. N. by $\frac{1}{2}$ mi. E. Oxford.

68, 3, 40, -41.

This well is about 1 $\frac{1}{2}$ mi. East of well pit

J. M. Harrelson

$\frac{1}{2}$ mi. S. of Summerfield.

115, 3, 67, -48.

depth to rock 65 ft.

Surface soil + sand 0-3,

light, heavy clay 3-65,

Rock, hard lime 65-115.

11-29-21

Heirsdale.

Drilled by Wm B. Turner.
Oxford, Fla.

J. D. Halling, near.

136, 3, 72, -45. Rock at 70 feet.

M. E. Albertson, 1 mi. N.

133, 3, 123. -60½ Struck Rock at 68 feet,

sink hole near this well which accounts for the amount of casing in this well.

Rev. Albertson, 4 mi. N. Heirsdale

116, 3, 92, -60 Rock at 90 feet.

Mrs. Willard, near Stanton (not far from Heirsdale)

155, 3, -65.

11-29-21

Fruitland Park.

David Richards near, Rock at 97 feet.
136, 4, 97, -50H. J. Kitchen, 2 mi. N.E.
125, 3, 70, -60Lady Lake,
J. G. Marks, 2 mi. N.E.
120, 3, 72½, -78. Water from ^{flint} clay. Typical
limestone not encountered.Driller Wm B. Turner,
Oxford, Fla.

11-29-21.

- Pictures 1. Showing edge of hammock about ¾ mile N.W. of J. O. Baker's home
2. Pile of flint boulders on same
3. Pond, same lake type near same point
4. View looking west from proposed site of derrick for oil well
5. Proposed location for oil well, J. O. Baker holding stick
6. near oil well site showing residual flint boulders.

Vegetation around oil well site long leaf pine, two kinds oaks like leaves, live oak, and gum of wire grass and dog fennel. Soil sandy with protruding flint boulders.

Clayey, hammock lands with brownish stringy sandy clay. The hammock supports a growth mostly of hard woods. Some cecropia.

Between J. O. Baker's place and Oxford mostly sandy pine land with black jack oak. Notice pine reproducing very good.

Oil well site in 5/8 ¼ of 9/16 ¼ of Sec. 8, T. 18, R. 22, Sumter County. All connecting lands controlled either by owning or leasing, totaling in all of S. 8. Altogether they have leases on about 3500 acres and own (in the company) 500 acres.

Capitalized at \$500,000. Mr. J. Q. Bacon who owns the property on which is oil well is to be drilled with holes \$257,000.00 of the stock from the market.

Office:
J. Q. Bacon, Pres.
W. B. Turner, Secy. - Treas.

12-9-21

Carrollville Ice Co.

Reported by E. R. L. Moore
1075⁺ - 1, about 1905 or 1906.
300⁺ - 1, " " "

These used for mfg of ice. Depth of surface beds

See Mr. Max Kilbourne at Port St. Joe relative to ice plant wells at Carrollville.

Write Miss Grace Kelly, 2014 Kalorama Road, Washington, D.C. (Write about oil well.)

See R. T. Gray of Carrollville re

O. M. White of Benton for more particular address of Miss Kelly.

R. P. Bradford, City, Missouri.

Eastport
Gulf Trading Co.
288,

1921
1906

12-9-21 Carrollville.

Franklin Tr. Co.

560, + just at surface - Not now in use. Sulphur.

Camp Lumber Co., 1 mi. NW.

1100⁺ + just at surface Not now in use.

H. F. Mattair, Carrollville, Ill.
and list of publications.

Surface water ^{pumps} wells range around 18 feet.

Well of C. T. Hatcher, drilled by H. B. Lewis, near of Patton, Ill.

226, 3, 1K4, - 1 1/2.

Gadsden

Havana

B.F. Boland Tallahassee.

Well 275' - 6" - 100'

4' sand

20' - hard clay

6-10' - guess sand

1st Slippy.
Pres. Bank.

Hinsdon

E.F. Mayton.

400' - 10" - 200' - 100' Boland.

struck water rock before 400'

Concord.

Wells 50-60' - get water just below guess sand in well.

No limestone.

at saw mill.

ls. about 30ft from

surface in open dug well.

Faulkner Saw Mill - about 1/8 mi
W of River at Faulkner bridge.

ought to be at about water level in
river.

1/9/24

Ocklocknee River Co.

E.M. Davis, owner

Drumpler.

20-30' - 3 wells.

Midway Fuller Earth. Tetter, Dupre.

About 300' - 8" Boland.

2-20'-30'. boiler purposes.

Calhoun

11/1/22

Bloomington

City well.

245' - 6" - 50' - 2' - 1914-

Smith Well

125' - 4"

Neal Vener Co.

241' - 6" - 70' - 12'

H. V. Gaskin.

225' - 6" -

- 15.

K.P. Nigg Co.

225' - 6" -

- 10'

J.W. Brown

285' - 6" -

- 30'

Dug new wells 15-25"

C.R. Warren
Wayn.

Sand
bottles.

Gadsden Co.

Fla. Yellow Pine Co.

35° 0' - 41" - 100' - slight
elevation.

Schultz

Telogia.

185' - 3" -

Holly.

achus 15-20'.

Calhoun

~~Brooksville~~
Blacksville

S.D. Boykin

6 mi S. Oklawaha.

182' - 4" -

- 18'

30' to 40'.

Franklin

Apal.
90'-2" - 5' driven well
no casing - unless syt. no ls.

305'-6" 345'-5"
118' airtide. hard water.
very slight salty.

well near Bay was salty.
also one about 1/4 mi n of Bay.

4 mi above Bay City Sumner Co
has flowing well. about +3 ft.

Acme Packing Co. +3 ft.
good water
sugar water.

City Well in Park
said to be 800 ft.
not used strong in sugar,
magnesia, some salt.

Willat Plant (1903)

berlin	0	7' 5" head.
adon	0	7' 7" head.
Turb-	0	about 12' above
Total solids	800	200 lbs
alk	290	
Fixed residue	593	
Son in solution	207	
cl.	94	
iron	.15	

G W Sumner Jr
State Board of Health.

12/6/21.

Sumner
Brewers
190'-4" - 50'

Analysis of Well in Park.
Order by City.

Cl	82	
003	0	+7' head
HCO ₃	337	about 12' above
		sea level.
Loss on ignition	115	

Total vol. 670.

Total diss. solids mostly lime
with salt & organic matter -

R E Rose

12/5/21 from letter
reported in 1911

Well at Plant.

Total solids ⁵⁷⁹
~~702~~

Composed NaCl, CaCO₃,
MgSO₄, (1909) Stale Chemist.

(1907)

Total
1660

(NaCl, MgSO₄) CaCO₃ (Fe₂O₃)

W. H. Rose
Valley

Taylor.

Bryd. J. H. Langhridge,
Sample of bauxite
385'-5"- -8'

19/1/22.

Waukegan.

Frank Flagg 250' 4" - 60'
John Carter 225' 4" dug by - 60' -
m. m. m.
Don Monroe. 200' 4" 60'

3 mi S. Nashua 300' 4" - 60'
dug & driven wells. 20-60

Somerville. P.O. Ebb.

Wm. O'Brien

108' - 2" - 26

116 - 2 - - 30.

Hols. at

J. J. Farham.

Open dug wells
15-30'

Samonte.

dug & driven wells.
15-40'-

Taylor.

Perry El. Co.

8 mi W. Perry.
Carter Naval Stores, Shes.
65' - 4" - 65' - 10'.

ls. 1 to 20' in this locality.

Perry Electric Co.

2 inches. drilled by white

1 - 65' - 6" - - 14' slight
1 - 100' - 6" - - 14' hard.

Athens,

Brooks - Scanlon Corp.
Twp shes.

80' - 2" - 65' - - 20'

ls. about 20'-

J. D. Keaster
Perry

Well Driller.

Salem.

Brooks-Scanlon Sh.

90' - 7'

Coast line.

60 - 7'

hit pebble around 12'

Some phosphate pebbles in
the ls.

Carbur,

Carbur Lumber Co.

3 - 30' - 2" - 4 slight hard

1 - 80' - 4" - 4 very hard

Mayo.

6" - 300' -
hard water.

- 20'

Spring 1919.

100' to ls.

drilled by

Funderburk

at Bambridge, Ga.

well to zone was 150' gone out.

average well, 60-75'

Lee.

Town well 90' - 3" - 40

other wells

60-90'

ls. 10 - 50' from

surface.

Madison Co.

Madison

Madison Power Plant.

10" casing 64

8" 2212 221

2" airline 266'

Water level 90'

Depth well 400.

Gal. 435' per min.

90' sand & clay

Flint
lime

Chalk
limestone

29
60
1940

Jan. 19.

Oil ~~25~~ 40 2 gal.

5-5 67.

5-6-6, Friday

Tube 240

Gas. 8 gal. 2.16 Gas at Perry 5 gal. 1.40

Boat .75 Lunch at Samworth. 50.

Wrench .75

04
155

259

3.90

Hold beer 2.50.

Gas at Perry 4 gal 1.12

Oil 1 gal .20

Dinner at Wago. 50

Gas at Wago. 5 gal 1.45

Oil 1 gal .25

6
17
8
6
22
38

60
155 miles.

259
8

20.72
30.16

56.88

