

2

777

777

4 E. of Lake Malar  
 begins. Some far  
 permits for woods  
 houses.

|         |  |  |  |  |  |
|---------|--|--|--|--|--|
| 26      |  |  |  |  |  |
| 55      |  |  |  |  |  |
| 130     |  |  |  |  |  |
| 1300    |  |  |  |  |  |
| 14860   |  |  |  |  |  |
| 85800   |  |  |  |  |  |
| 81      |  |  |  |  |  |
| 343200  |  |  |  |  |  |
| 171600  |  |  |  |  |  |
| 2059200 |  |  |  |  |  |
| 21      |  |  |  |  |  |

689  
 132

74  
 22

9-9-21 City of Jop. now pumps 15 wells,  
daily capacity 8,500,000 gallons.

For well by Ohio Well Drilling Co. <sup>1156</sup> 1175 <sup>time</sup>  
2,000,000 dail, 1921

Atlantic Ice Co. - 1180.

Judge S. A. Simmons, who came from about  
15 mi. west of Jop.

M. J. Albritton, Cannell,

Gamble & Stodtman Co.  
1,633,000, 30,021 <sup>20</sup>  
common mix

Mr. Neff, supt.

## Putnam Co.

9-12-21 Edgar.

Overburden average 6 to 14 ft.

Keokuk or Ball clay 6 to 20 ft.

Beneath this is a vari-colored fine sand

5 to 20% Ball clay association with the sand

Hummel, Phpt.

## Interlachen, Putnam Co.

9-12-21

Interlachen Sand & Gravel Co.

Soil or overburden 1 ft.

Concrete sand 6 to 8 ft.

(mod. mix) Clay, sandy gravel 10 to 15 ft.

White sand, yellow stains 15 ft.

(Keokuk) White clay mixed with sand

Well.

65' 8" <sup>true at the</sup> tile well, -50

Marion model 20, steam shovel,  
want to sell this.

General depth of wells around Interlachen  
60 to 100 feet. No deep wells. Water  
soft. Usually in a rather white sand.

The above data from Mr. J. H. Hylic  
send pictures to Mr. Hylic.

# Alachua Co.

9-12-21

## Campville.

Campville Brick Co.

1920 production 2,250,000 \$36,000.00

J. H. Craver Manager -

J. A. Mantosh,

} Owners

## Grove Park, Fla.

Magnesia Springs about 15-5 gal. water @ 60° F.  
Magnesia Spring Water Co.  
R. C. Brown, owner

Pool is 24 ft. x 64 ft. Average depth 3 1/2 feet. Flow from spring will fill this pool in 2 hours. Concrete bottom and board sides.

## Grove Park.

Average depth of surface water wells from 30 to 45 feet. Surface water reported soft and quality good. No deep wells.

9-13-21

# Sumter Co.

Oxford, 3 1/2 mi. West, on the J. Q. Baker farm, the proposed test well for oil will probably be drilled.

R. R. Matthews } send photo reports  
Oxford, Fla. } + list subs -

W. B. Turner, } well driller  
Oxford, } about 2 mi. E.

S. C. Carruthers, Oxford, near Long Hammock west of Oxford about 3 1/2 miles. It is on McCarruthers or Mr. Baker's farm that it is said the test well for oil will be drilled. (Most probable this is simply a stock selling scheme). As nearly as I could learn the location is about 5 mi. N of Oxford near Long Hammock School in S. 16, T. 18 S., R. 22 E. J. Q. Baker's property is in S. 8, T. 18 S., R. 22 E.

# Sumter Co.

9-13-21

Oxford. Average depth of the deeper wells around Oxford about 100 feet, water rising to within about 30 feet of the surface depending on surface elevation. Water hard. Shallow water wells about 30 feet deep. Water from these is reported to also be hard.

9-13-21

J.B. Harrell, H.M. Palmer, Est. R. S. Hall.

Whitney. Little County.

Whitney Brick + mfg Co.

Operative during 1921 from January to Aug. 1st. Closed down. Plans probably to disassemble - Common building brick.

J.B. Harrell, manager.  
Ocala, Fla.

Reasons for dismantling are high price of wood as fuel, high price of labor and present low price of brick. Georgia competition keenly felt. Also trouble with small lime nodules in the clay. This could be overcome by grinding the clay and mixing thoroughly.

Well at Whitney Brick + mfg Co. - plans  
367' 3,    10,

Lake County.

9-13-21

Whitney.

Keystone Brick Co.

On labelling the two brick be sure to label as "The Keystone Brick".

Okahumpka.

Fla. China Clay Corp.

Georgetown, Penna.

J. S. Morris, Supt. Leesburg, Fla.

Avg. overburden about 8 feet of sand then Kaolin about 20 feet. Under this sometimes white sand, thin, blue clay and sometimes rock. Clay 25% of mass.

Lake County

9-13-21

Lake County Clay Co.

Okahumpka. H. E. Price Supt.

Write Mr. D. R. Edgar for 1920 Statistics Metuchen, N. J.

Section in pit of Lake County Clay Co.

0-7 sand

7-11-19 stained clayey sand

Lake County

9-13-21

Lake County Clay Co.  
3 mi. E. Oklawaha, Fla.

247, 6, -12 Used H. S. Sulphur  
225, 6, -10 not used

9-17-21

Pinellas County

Euclid Ave - along about Atlanta.  
See about a pottery - On West side  
of street.

Bohls Farms Co.

town water supply, well about 200  
ft. Almost flows. Analysis. See  
State Board of Health.

Usually get a flow from 48 to  
75 feet. Head about 18 inches to 2 ft.  
above surface - mostly sulphur water.  
One well reputed not sulphur and  
quite soft.

near bay front in one well drilled for  
Mr. Bohls salt water was encountered

H. O. Debring, Debring.

9-20-21

Lakeland.

H. H. Bailey with Ohio Well Drilling Co.  
Federal Ice Co. Lakeland.

Send sample logs for drillings from  
well they are now boring for the  
Federal Ice Co. at Lakeland

Atlantic Coal & Ice Co., Jop  
Well  
about 1200 ft.

temperature of water 84° F

City Well about 1100 ft

temperature of water 82° F.

this data from Mr. E.A. Burst  
whom I saw at Lakeland, 9/20/21

Top surface of lava Jackson 25 ft. lower than  
circle, and ice plant about 10 feet lower than circle.  
Elev. of old depot about 160 feet.  
new depot about 15 feet higher  
ice plant about same as before

9-21-21

Sebring.

- 1st. 100 feet alternating white & yellow sand.
- 2nd. 300 feet coarse & fine white sand.
- 3rd. Cotton limestone to about 700 feet.
- 4th. Limestone alternating hard & soft.
- 5th. Hard limestone, flinty.

1150± 8, 404, -60, 1918.

Sebring Light & Power Co. billed by Ohio Wellbore Co.

See Mr. <sup>A.E.</sup> Lawrence, Mayor of Sebring.  
H.O. Sebring  
Hines

the above from Mr. E.A. Burst, at Lakeland

9-20-21

Record of first well:-

834, 6, 450, - 1912. C.M. Boland.

Water analyzed and copy in bottles  
about Sebring.

E.L. Hines, Vice-Pres Peoples Ice & Mfg Co.

Record of hot water well:-

Put down July 1921. Sand from 0 - 12 feet  
Red sandy clay 12 - 18 1/2" Bottom of pit.  
Hot water turned off about 3 1/2 feet. Below this is more sandy clay but thinner  
off about 3 1/2 feet. Under the sandy clay  
white sand encountered. Water from  
this sand stratum. Well about 50  
feet deep.

Sebring well - Cont.

9-21-21

Hot waste water turned out at same  
place as originally on Sept. 21, 1921. Temperature  
readings hereafter should therefore demonstrate  
whether or not the waste water is as suitable  
for the hot water in the well. He tried  
to put in a self registering thermometer  
but could not do so owing to connections  
and need of water for boiler purposes.

Temperature of the waste water then was  
turned out again near the well was about  
140° as indicated by the thermometer. The  
thermometer registered no higher. Possibly  
temperature 160° or more.

The country around Sebring very  
sandy. A sandy clay (reddish-yellow)  
underlies the region from about 12 to 25 or more feet. This sandy clay encountered  
in well at the ice plant at 12 ft. Turkey oak  
and some black jack principal underneath  
with long leaf pine.

Polk County

9-21-21

From Frostproof eastward to Ft. Meade. Leaving Frostproof about 3 miles westward the typical Lake Region type gives way to flatwoods, saw palmetto. This continues until crossing the Bowlegs creek, this west side of this creek marking the limit. From this point on in to Ft. Meade is high, gently rolling pine lands, almost free from undergrowth, except for dog fennel and wire grass. Apparently a good soil underlain with clay at no very great depth.

Polk County

9-20-21

Loughman.

Everglades Cypress Co. have the deepest well in town. Reported about 300 feet. See a well man in Kissimmee about details. Flowing wells occur at the Chase + Co. small mill. See about these.

Pasco Co.

Zephyrhills.

Try to see Mr. Bryson who used to live there. Ask him about the occurrence of clay in Manatee County from which he turned a rather good looking brick.

Sanderson, Baker County

Sept. 8, 21 H. L. Nester, Sanderson, well driller. The following information from him.

General section for Sanderson + vicinity.

- 0-7 ft. surface soil and sand
- 7-9 hard pan
- 9-27 White sand - surface water
- 27-32 Hard pan
- 32-122 White sand (90 feet thick)
- 122 - Gray rock

General average depth of wells for Sanderson about 25 feet. Usually by inch driven pumps. Soft water, slight sulphur odor. Mr. Nester says that sulphur odor only in sections where hard pan is present. In the regions underlain with clay no sulphur odor to shallow wells.

Deepest wells in county about 140 ft. This in Macleary at garage owned by Baker County Sales Co. I see Mr. Dugger or Mr. Albany - Mr. Rowe did drilling.

Macleary.  
owned by M. Clayton, 98' 2" 86' - 2, drilled by H. L. Nester

General wells around Macleary range in depth from 98 to 150 feet. Head about -18 ft.

And H. L. Nester, Sanderson, water supply reports and map of artesian flow

9-8-21

D. B. Newsome, Plant Manager  
{ Hull + Rind  
- 509 Atlantic National Bank Bldg.  
Cheltenham Brick Co.

9-10-21

Pablo Beach, Duval Co.

Visited plant of Buckman + Pritchard, located about 5 mi. S. of Pablo Beach at the postoffice Mineral City. Mr. Buckman in New York. Mr. F. M. Jeffers, office manager and Mr. Walter M. Phillips, works manager, showed us every courtesy. Here shown through plant altho it had not been running since about Jan. 1921.

Ilmenite and zircon are the two minerals now separated. Ilmenite the most common. The percentage of the minerals in the sand ranges from about 10% to 30%, in the latter in the so-called "friendship vein".

Have not separated any great amount of rutile, this being left with the ilmenite, thus bringing up the grade of the latter. (Both  $\text{TiO}_2$ )

9-12-21

# Palatka, Putnam Co.

Palatka has two water works systems, one getting its supplies from surface springs the other from artesian wells. Palatka Water Works. Several springs.

Est. Minimum flow 600 gal. per minute, maximum flow 1600 gals. per min., seasonal fluctuations. This estimate based on the amount of water pumped. John D. Points, Supt. City Water Works, total of four wells, 3 - four inch and 1 - six inch. Average depth of about 225 ft. Good flows. Drilled by H. Merwin.

## East Palatka.

Fla. East Coast Ry. 285, 6, 185, + good drilled by H. Merwin.

9-13-21

# Ocala,

See H. H. Condon is to have well drilled.

See Sam Christian, well driller, Dr. Christian is his father.

{ Arnold Brice, Tile + Stone Co. }  
Jax.

J. D. Young,  
Leesburg,

Power dam across  
Ocala or Moss  
Bluff.

H. M. Hampton,

Ocala. To develop clay beds,  
limestone near Montague also  
gypsum deposits in Sumter Co.

H. F. Abshier,

Belleview, Fla

{ and list of Publ.  
9/13/21

9-15-21

# Bushnell, Sumter Co.

S. Stephens,

S. 21, T. 20 S. R. 22 E.

Has seven wells, four in use now supplying water.

100, 1 1/4, 58, -16, 1920. Drilling  
84, 6, 50, -16, 1921. Irrigation } in the  
70, 1 1/4, 65, -16, 1920. Drilling } field  
42, 1 1/4, 46, -16, 1921. Had largest showing  
of oil. Used nitro-glycerine in trying to  
bring well in. Rained it and pulled  
up casing so no well there now. No  
occurrences of oil.

96, 1 1/4, 91, -16 Sec. 1921. Good showing of oil  
in this, probably second in amount. Well  
now used for supplying house with drinking  
water. In pumping the well at this  
date only very few, small films of oil  
show up.

Sample  
from  
about  
50 to  
100 ft.

100, 2, 50, -16, Aug. 1921. Showing of oil.  
Only small films rose to surface of water  
after well had been pumped for some  
time. Used for domestic supply to small  
house. Composite sample from 50 to 100 ft.  
taken

Stephen

46, 1 $\frac{1}{4}$ , 42, -16, Aug. 1921. Some oil reported. Said to have struck oil in this at 30 feet. Good stream of water at the depth of 46 feet. In order to try to get a sample of oil for a certain party, an attempt was made to clean the well and drill deeper. In doing so at 52 feet a hard rock was struck which could not be penetrated. Also black gun powder looking material. Will try to go deeper at once.

9-N-21

Bushnell,  
Town of Bushnell  
Well about 300 feet, 4 inch well, drilled by  
(Pat Winfree) McIver + Mac Kay, Okla, Fla.  
J. L. Rutland, Sumter, Fla. had the  
well put down while he lived  
at Bushnell. Possibly might get  
data by visiting him.

Daily consumption from 12,000  
to 16,000 gallons.

Dade City, Pasco Co.

9-16-21

Sup well drilled as a test for  
oil in 1917 about 5 mi. E. of Dade City,  
on the west bank of Withlacoochee River  
and near the bridge across that stream  
on the "River Road". L. A. Hudson  
driller. (Same man that drilled the brush  
well near Bushnell). Total depth of  
well reported by Mr. H. C. Griffin of  
Dade City to be from 2200' to 2300' feet.  
Mr. Griffin also stated the well flowed  
a good stream of sulphur water at about  
2000 feet. This was cut off, however, and  
well drilled deeper.

See Mr. Crichton, Lake Alfred, Fla. about  
this well. He is reported to have finished it.  
Mr. J. R. Turner, Supr. Dade City Water Works  
reports well only 1200 ft.

Sent H. C. Griffin, list of publications  
Dade City,  
Also J. R. Turner

# St. Petersburg, Pinellas Co.

9-19-21 C.W. Boland of Bartow has recently drilled four wells for the city. The fourth is now slightly over 100 feet deep. The three completed are 200 feet in depth, 12 inch diameter and water stands about 32 feet from the surface. All drilled in 1921. Rock usually encountered at about 100 feet. In one of the wells just drilled it was found at 94 feet. Water slight sulphur.

Samples were saved and it might be we can get a set. Look in to this.

## Pinellas County

9-19-21

Sample drill  
Haines Road

Lake Largo Cross Bayou drainage district Junction Haines Road from Tampa to St. Petersburg and the Largo road. Shd. man underlying about 1 foot surface soil and about 7 feet of white sand.

## Espirito Santo Springs.

There are four springs here. 8000 gallons per hour flow from them. Water from Spring No. 2, from which analysis was given me, is bottled for sale. \$3.00 per crate of 4 1/2 gallons in 9 bottles. An analysis has been made of all four of the springs by the S.D.L. Ry.

9-19-21

## Safety Harbor.

D.W. Pipkin, Jr. well,

1 296 } 6, 43, - 13, 7  
2 4, 16, - 13  
3 14, 268, - 13

1921. Three lines of casing in the well and each give a different water. The deep water very highly mineralized. Well drilled by P.R. May, Gang. Total depth of well 270 feet.

9-19-21

mineral analysis, Espiritu Santo Spg. (Green Spg.)  
Definitely / minor.

Analysis by General Development Department  
B. A. L. Ry., Norfolk, Va. - Dr. G. A.  
Callenbach, Chemist. made 3/21/21.

| Constituents:-                                      | Grams per U. S. Gallon |          |          |
|-----------------------------------------------------|------------------------|----------|----------|
|                                                     | 1.                     | 2.       | 3.       |
| Silica (SiO <sub>2</sub> )                          | 5.3360                 | 4.9570   | 1.5746   |
| Iron & Alumina (as Fe <sub>2</sub> O <sub>3</sub> ) | .1400                  | .1750    | .1458    |
| Calcium carbonate (CaCO <sub>3</sub> )              | 12.8300                | 12.8300  | 12.8300  |
| Magnesium "                                         | 11.4304                | 14.7535  | 4.1989   |
| Calcium Chloride                                    | 4.0239                 | 12.4800  | 8.6310   |
| Magnesium Chloride                                  | 15.3670                | 22.7440  | 11.8968  |
| Sodium Chloride                                     | 125.7340               | 141.4210 | 62.8084  |
| Total solids                                        | 174.8613               | 209.3605 | 102.0865 |

Reported April 26th 1921.

Copied from letter.

## Polk County

9-21-21

Florida Ice & Power Co -  
Lake Wales,

810, 8 - 40, Ind. 1912 or 1913

C. M. Boland, driller

State Board of Health analysis.

Arvin Park } wells at these places  
Moore Haven } drilled by Boland  
Haines City. } for Fla. Ice & Power Co.

Lake Wales

Pictures. Roll #2.

1. View of Mountains looking northeast.
2. View looking southwest Lake Wales town in distance.
3. High rolling pine land (around timber) from 1/2 Lake Wales.
4. Lake Wales? about 5 mi. N. of Spring.
5. Lake Jackson at Spring.

## Glades Co.

9-21-21

Moore Haven.

Florida Ice & Power Co -  
drilled by C. M. Boland, Barton.

Well located in (S.W.) 2000 ft. of A. C. L. Dept.  
drilling begun May 1, 1918, completed July 1, 1919

The following partial log of this well  
as made out by R. B. Black, driller.  
from 642 feet to 806 feet.

|                                                                                                                                                                                           |                  |        |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|--------|
| Sandy lime                                                                                                                                                                                | 643 to 707 feet. | 55 ft. |
| Dark mud                                                                                                                                                                                  | 707 to 748 "     | 41 ft. |
| Shell                                                                                                                                                                                     | 748 to 753 "     | 5 ft.  |
| Blue mud                                                                                                                                                                                  | 753 to 765 "     | 12 ft. |
| Shell                                                                                                                                                                                     | 765 to 772 "     | 7 ft.  |
| Brown mud                                                                                                                                                                                 | 772 to 785 "     | 13 ft. |
| Dark shell                                                                                                                                                                                | 785 to 789 "     | 4 ft.  |
| Black shell                                                                                                                                                                               | 789 to 794 "     | 5 ft.  |
| A flow of salt water. 6" casing set in 792' 8" and above to 794' 10". Water rose 794' 10". 806 feet total depth. Struck flow of water at 798 feet. The flow increased 1/2 up to 804 feet. |                  |        |

Set water at 792 feet. Then through six feet of lime and then encountered a fresh water. Both the salt water at 792 feet and the fresh water flowed. Pressure of 18 lbs.

# Polk County

9-21-21

Avon Park.

Fla. Ice + Power Co. drilled by C.M. Boland  
1025, 8, -42, Hard. 1921.

Capacity of Standpipe 50,000 gallons -  
Le Roy Dunn, of Fla. Ice + Power Co.  
Lake Wales, Fla.

Write Mr. Dunn, about substance from  
this well if we can determine what it  
is.

Mr. Lindeman.

Surface wells about 16 feet.

Fred Stevens, Mgr. Fla. Ice + Power Co.  
Avon Park, Fla.

Old well about 300, 3,

a new well was drilled on account of this  
one yielding so much sand. Sample of the  
was taken. No trouble in this respect from  
the new well.

C.H. Funder

# Polk Co.

Mr. Travis, mgr.  
Mr. Funderman, Supt.

Lake Wales  
Mountain Lake Corporation.  
537, 10, -10, alt 1917. Hard L.  
C.M. Boland, Bartow, driller.

Analysis: Law + Company, Inc. Atlanta Ga.

Constituents:-

Total acid  
Organic matter  
Silica  
Iron + Alumina  
Lime  
Magnesia  
Sulphate  
Chlorine

Grams per U.S. Gallon

12, 1301  
5.0736  
0.9214  
0.1749  
5, 0269  
0.8165  
none  
Ship's Treas

Analysis made July 9, 1920.

# Polk Co.

9-21-21

Templetown. (Baynard)

258, 4, 158, -28, 1920. Hard, slightly, crystalline.  
drilled by Tyson Bros. Bartow, Fla.  
158 feet to rock.

Surface water 15 to 27 feet.  
Owned by Temple Groves Corporation.

Lakes deeper around Templetown  
to depth of 100 feet.

M. B. Campbell, mgr. Temple Groves Corp.  
Lake Wales, Fla.

Hayes, in the office also

Polk County

9-21-21

Crooked Lake.

No deep wells. Railroad get its water supply from the lake. Also the town of Crooked Lake gets its water from the lake of same name.

Surface wells range from 14 to 20 or 30 feet in depth. One well at Club house said to be 40 feet deep. Rolling sandy pine lands with black undergrowth.

Polk County

9-21-21

Frostproof.

Frostproof Citrus Sub-Exchange.

963, 16, 200+ -1, 1919. Hard sulphur.

Elevation of surface at well house, same as that at depot.

Cecil Brewer, house foreman of Citrus Exchange Frostproof. (Send list)

Surface water wells 16 to 80 feet.

Boland, drillers?

Highlands Co.

9-21-21

Sebring.

G.F. Boff, Mgr.

Sebring Light & Water Co.

two wells, one 800, at 850.

See Billy Volstead, across the street from Highlands Bank.

Smith Brooks & Barnett, Geologists, working for road through the Austin, Texas.

One old well 30 ft, 3 in. well.

Peoples Ice & Mfg Co.

2 - 50 foot well 1st temp 128, put down about 3rd of Aug. Temperature now 116°. Thought to be due to artificial causes. Hot water due to waste heat from ice plant.

Geologists Brooks & Barnett will read for boiler purposes.

R.H. Groves, Engineer at ice plant.

Send water supply report & list.

Temperature hot water 160° F.

# Hillsborough Co.

9-16-21

Plant City,

E. S. Tiner, Supt. Water Works.

Gary,

P. S. May, well driller.

I stopped to see Mr. May but he was not in. Was moving well rig to near Valrico. Would possibly be advisable to write him.

# Polk County

9-20-21

Haines City, elevation 221 feet. On sign board along road side.

H. M. Helms, real estate Tampa.

# Polk County

9-19-21

Hopewell.

Coronet Phosphate Co.

767, 15, 60, - 26, 1920.  
788, 15, 120, - 24, 1920.

} drilled by  
C. M. Boland  
Bartow

Pierce.

American Agri. Chemical Co.

765, 15, 240, - 60, 1921.

} drilled by  
C. M. Boland.

The above data given me by Mr. H. L. Bennett, driller for Mr. Boland, who was at St. Petersburg putting down a well for the city.

|                                                             |              |                                 |
|-------------------------------------------------------------|--------------|---------------------------------|
| Sept. 3 - Purchase price                                    | 255.00       | } Already<br>divided            |
| Int. on 3 notes                                             | 2.20         |                                 |
|                                                             | <hr/> 257.20 |                                 |
| Repairs & fitting                                           | 1.40         |                                 |
| 6 - 1 tire & tube                                           | 18.50        |                                 |
| flow out petco, spark plug<br>and other accessories         | 3.40         |                                 |
| 7 - Repairs at Sanderson, connecting<br>rod                 | 6.00         |                                 |
| 8 - Odometer and bolts Jax                                  | 12.95        | (to be divided<br>get with Ace) |
| 9 - Repair tube 100 at Pablo                                | 1.00         | } 3K 11                         |
| 2 light bulbs at Hawthorne                                  | 1.50         |                                 |
| 13 - 1 spark 10, 1 spring leaf 35, 1 spring bottom 10, - 55 |              |                                 |
| 1 spring bolt 10 time 200, Ocala                            | 2.10         |                                 |
| 14 - Repair tube 50                                         |              |                                 |
| 19 - Repair tube 70 St. Pete                                | 70           |                                 |

Distance traveled by 7nd

|                                      |           |
|--------------------------------------|-----------|
| 6 - Tallahassee to Sanderson         | } 183     |
| 7 - Sanderson to Callahan            |           |
| Callahan to Jax                      | 20        |
|                                      | <hr/> 203 |
| 8 - Jax to beyond White House & ret. | 25        |
| Around Jax                           | 2         |
|                                      | <hr/> 230 |

Mileage estimated traveled. At this point  
odometer was placed on car - Jax to  
Pablo Beach - (did not register but 26 miles)

|                              |          |
|------------------------------|----------|
| Jax to Pablo Beach           | 24       |
| Pablo to Mineral City & ret. | 10       |
| Pablo to Jax                 | 24       |
|                              | <hr/> 58 |
| Less 26 mi. registered       | 32       |

230 + 32 = 262 to be added to the total shown  
now by odometer.