

067
DL
426494

Albertsons

.49

Head

7/85 - 8/85 TAMiami

memo

① 7/29/85

620 10:44 ~~BOG~~ 61,700 miles odometer
000

6:49 7.7 Leave Pauley Hill → 47 S.

7:50-8:05 55.7 2 stops in Perry / gas
Hawkins → P

10:05 ^{11:15} 165.0 XL R, snack stop

1:030 off 4 W 48 / 177

11:00 T-75 203.0

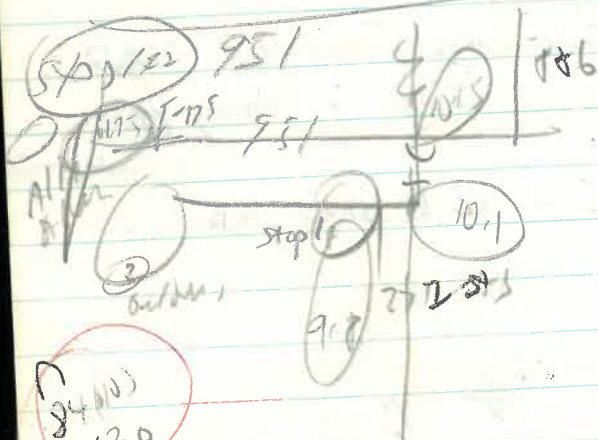
snack stop Turnpike (E) 601) 61947 NW
McDonald's lunch 12:31 PM 248

T-75 S 252 1700

End T-75 9.51 exit 400

300

408 mi 330 - 400 ^{fe} / drop in old days



1. Gray-tan (?) or mottled shell
 some fresh joints, "fresh water" type
- ① lt tan - gray? micrite based con.
- ② lt color - micrite ss? dense type

- ② micrite / lt type / white / yellow mottled
 1/2 column, 11/31/14

PA 42 7/30/85

Leave motel 00.0 / 8:20 (61, 131)

GAS: 5.6 mi / 82, 137 14.05 g

P.O. ①

Dunkin': Diner ② coffee 9:00 AM

Leave Naples → Alli Alley 9:25
62/127 5.6

Grassy T. State land

Stop 3 33.0 1000 ¹⁰⁵ 1 mi E

US 29 Alli Alley

5-6 sm ^{ssy} ~~limonite~~ tan ples S covered

Parting faded

Golden Estats near Stop 2

Stop 4 gravel spilt

11:00 - 1/55

57.0

7-11 step on 951 → 26 km

65.2

12150

ice	T
outer	Sg.

1230
406 Wm

step 5

newly
step 3

68.5

anal

SE

save below

1230-110

① URXL Buckingham

② spotty minute
+ color

middle

step 6 new 4 73.8

130-150

① new minute (lit) 20

② URXL Buckingham

dist. in (minute) vhd

Step 7

310 - 330

106-y

not Tamiama
p185

Alco Rd (circled)

Spit edge
bulders

"FT" Lith (1/4)

① well worn fossils

real cut
films

shell nd

only

W
at PR

Tex

② ss calc. occasional ant
org mat shell

both: mainly chert crinellids

350

→ Tamiama Bl.

121

few → mat e /

134 310

PR

6K 176 | 615 mts/

ent bed Dy



Q

PAY 3

7/31/85

lane motel: 00.0/2:10

BK #19 (coffee) \$40

gas self time 03.3 90g - 9/10

1502 11.4g 62, 3/6

T-#1 -> head for Tamarai Ind/Rel

9:20 3.8

stop #8 37.9 Ochupet type pit
in low po

several build of Jm. or samples

mosquitoes

g my skin mold
calcareous, ss, & d

-> live 1040

Base-caller Trans d Training are pt. v. rept
area L, M, S
stop 9 stop 6 old ult 63.1 110 -
mod soft form
drill calcareousite 1/10

Step 10

10⁻⁰⁸ 10 mile W Dore Cullen 14

Grey/lt
Mian

94

Lap rd

Mian (Ward)

dk
grey to wht
peltoidal & occasionally
stubby MLs
vhd.
nothd both grey & wht

7.4

Ditch 50 yd
Sulphur

C1220

→ cont. W on 94 part pavement
part slow w/ track (?)

a few steps for drinks/water

① ~ 145 ~~tea~~ +

135 435 Star (low)
receptor
trans

6.25 HC note/ 179.8

DAY 4 8/1/85

Leave motel

020

P.02

~~PK leave 1.6 / 240~~

23000

Florida Pak Industries Quarry

FRI FIMEX

35.1

9:50

40 P11 PK 14 Centre
SW Quarry

EQ

24

Stop 12

cell ctr

to 210 mca
pen

Stop 13

Sec 7 and

lower bar als

& upper bar m ca

to the gully

in m t

wagging

still m m t

100 12:45 42.5

100ch wends Tco² 53y Amey

→ 11.0 - 12.6

SAS

55.8 31 mays

150

Bucking ham
J2.0 wrong side
J280

St. 14

1/2 mile E Lee / Handy Co
100
Galeville, Wt., 354 1/2

See page 4 J20

F+D.

Drift 86-J

(no)

(sample)

2 plus

stop

15

spoil pile & s.s. on Ontario ledge

tr. color:

orange - tan & wh. 100/400

Pl. Thompson

less next L

h. less middle more c. g. mat / shells

s.s. & Rex L, no ϕ , to low ϕ (mud)

Chione uncellata dom.

not really like T. An??

Stop 16 - 4.65 miles W of 29 N 80 on R 2-3 plus

gray - yellow

FT. T.

s.s. calc. latite, hd - soft.

1547

520

Alv. Bridge

s.s. shelly @ lump

at s.s. ^{ok} g. w. pay

stuck

to R

a. s. s. ~~pebbles~~

25 samples

17

stop

6'

Is, ok g. w. w. s.s. (silica) T. An

hd, etch in boulders & cobbles in sand
and silica @ a. s. s. etc.

635 pm metel

179.8 mi

DAY 5 Return To Tallahassee

Lux motel 0.00 62674
7:20

live BK 7:50 1.6

hit Rd.

Leave Naples

SH I-75S 159.6
62834

gas stop Tampa (E)

159.6

1045-1057

19.7g.

wlad

onto E.4 E I-75
sun

167.0

OK Bunker 1.6
12-1270

Bunge cord 2 miles away

107-147

2 J2.8

NO#

new ferry twice stop

Paralel 4013

509 PM

1366

108.9
J24

can
trip

Step 4 Lithologic Types

- ① lt brown coralline ls
- ② slightly purplish gray whd micrite
(^{can't tell} nothing ^{when} weathered, root ~~cores~~ ^{voids})
- ③ white purplish / tan micrite whd,
beds of unrec matl or weathered
nothing @ gray or lt tan micrite beds

Step 11 Lith. Types FAD (SW) #1

- ① Dklt gray whd micrite / less & more
gray to dk gray lith 2
- ② dk gray to ~~black~~ ^{shaly} wnt micrite with abundant
org matl up to fine shell frags ("fresh
water ls")
- ③ grayish tan calcarenite med to coarse grained

to high moldic ϕ (incl Turritella) ^{space it to}
^{mod silty,}

(4) yellow-orn to gray-tan, ~~thin~~ ^{thin} ~~bedded~~ ^{bedded} ~~sandstone~~ ^{sandstone} shell ϕ (
org matl but mainly Ci Can, ^{mainly} whole), sand
is silicea, v fine. micrite to druse micrite
CaCO₃ cement PTT? (to f)

Step 12 FRI middle stop ^{logically}
dolostone brown to lt brown, and dense
dense no ϕ to abundantly moldic & no low dens.
others as step 11 (coral only)
(one coral in dol.)

Step 13 FRI last stop sec 7

- ① micrite, wht, most molds, zones
of iron weather., whd & massive, incl. some
coral.
- ② micrite and others, all micritic
interbedded & intermixed some arg. mat/shells
gen whd, low ϕ , much coral
- ③ dolostone do. but all more next
d harder/denser in gen.
- ④ calcareite (not) gray to brnsh gray, whd

mobile ϕ , v. ϕ ss/ls/cond/assembly but related
by (silica, Fe) & ^{some} PO₄ (like Fe)

mead

40 sheets
4x6in/10.1 x 15.2cm

memo
book

0



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