2
Miami

Home & Office

Memo Book

40 SHEETS
6 IN. x 4 IN.

UNION CAMP CORPORATION • WAYNE, NEW JERSEY 07470
NO. 524354

cores

16448 PA430
4-46

19

4-8
 uwath.
oo molds/pellet in mottles
unsured?
stuff bet w. mottles in boring?
is uweath. voids - "Kray colors"
gray to tan
 st 6r.

8-10 gray blunt
 voids calc.
somewhat curved
 orig mat voids to oomolds
 compl. xl cement
 hd

10-14 tan
 micritic
Compl. recxl oomolds (cc)
& no other gr. bnd visible

✓ cured
burned lime [illegible] fatal / coarse
end - calc. rexl flag

14-16 gray & tan
[illegible]
[illegible] cement ☺ armd
or mix / white [illegible] (vx) and
some (low) [illegible]
✓ burned

to microxl
to micro spar

16-18 gray & tan
[illegible] to complete /
[illegible]
[illegible]

22-24
FT I
although looks colithic is
v fine [illegible] I [illegible]

[illegible] "yellow"

164 I 1

0-5 (top)

in [illegible]

tan [illegible] to yellow
burned & weath
"[illegible]" all sizes

in same sample
[illegible] FT I

(20)

16450 2-47
Day 33 (21)

2-8 (top)
wht to tan
nd oo[illegible]
zones of micro[illegible] (a)
or matt to completely rexz
ooids
Alt (c) zones of v oomoldic [illegible]
[illegible] calcite
- patches of yellow drusy to
cuhedral calcite
scatt [illegible]
[illegible] scatt[illegible] matt [illegible]

(base)
grey / tan
Zones of completely rexl ooids
Alt (c) zones of v oomoldic comp [illegible]
cement [illegible] lined
"[illegible]" & [illegible]

8-18 (top)
yellow & white - tan
v [illegible]

mainly completely rexl ooids
w [illegible] bound slightly to mod.
visible (all wf - f)
scatt rexl (spar) molluscs
some zones only partl. rexl ooids

(base)
oomoldic to completely rexl ooids
[illegible] to cement nd
[illegible] Archaias
scatt [illegible] [illegible] green?
nd

18-26 (top)
tan v molluscan moldic
[illegible] wf ooids(?) almost wf - f - m
fragmental calcarenite/only

possibly Miami
(basal)

tan & yellow tan hd
form-t-calcar. F>T
@ plenty of ech.
cal.

WNF '12

(22)

N (16453)

0-5 tan to yell tan
oolitic calcar. fill&rete
v chalky
somewhat burrowed
at hd
gr burd cavity to slightly

5-16 (top)
grn & tan mottled
~~[illegible]~~ recr gr burd slight
to clearly visible ovoids
~~[illegible]~~ ~~to~~ & v oomoldic
to v weathered
= frag calc.

(basal) NICE spec.

dk grn & yellow tan mott
& burrowed

[illegible] v finely xln (sand)

completely recrys [illegible]
@ gr bound [illegible] to [illegible]
[illegible]
scatt. oomoldic

Round. Bryozoan (recryst) microsp.

15-20 micrite
silt
TFT

1645 ft WWF-92S

23

0-5 lt yellow tan
mottled
oomoldic [illegible]

vf pent recx [illegible]
v weath. & calcarenite
to completely recx [illegible]
@ gr bound [illegible]
microspar
some what mottled
sm - scaly vf-f qtz sand

5-10 tan yellow biomoldic
(vf) @ scatt [illegible]
zones of completely recx [illegible]
@ [illegible] bound

10-15 (TFT) mottled [illegible]
[illegible] mottled
micrite Archaias [illegible] F Forams

Brevard

BRY 14C Co.

16454

no palam

Brevard

"core"

~~2072~~ 2083

(24)

+3.6 to +1.1

hd

void calcar. (most voids @ white calci
but some cumoldic)
crypto xl cement (gray)
mottled @ yellow - brn microspar
↑ @ ↑ complete recx voids
common sm pelecy films & molds
some recx bryozoa

looks like nd step in sec collapse

+1.1 to (-1)

hd crypto oumoldic
@ plenty Bryozoa (recx)
+ scattered recx pelecys
scatt yellow compt. recx void mottles

-1 to -1.3

hd brown/wht ssy (no φ) micrite to micro sp.

FT X

Core

2101 (25)

+4 to +1.6
candolic yellow/tan
micropary
hd
Scatt calcite films
some Bryozoan (rexl)
plenty pellet-moldic ϕ

+1.6 to -1.5
wht brown micro par ⊙ sand (x-x)
(cementing breccia of Miami)
(light to tan candolic ϕ bryozoan)
also cem'g of gray micrite ⊙
scat some sand cementing

in Tu Miami — some zones of euhedral calcite & completely rexl void

below lt gray micrite ⊙ rexl
sm forams (FTT)

~~2085 2080~~ (cuttings) (Brown)

~~3412~~ ~~2081~~ (3412)
6-20
complete old calc.
scatt - some sand
vsm scatt zones of completely recrystallized

20 → qtz sand
FTT
(33)

7745 (34)
0-11
slightly oolitic/oomoldic
coquina
some sand
scat Donax recog.
plenty crypt xl
gray & yellow tan
(Transitional)

6857

10-18

crypto @ lots of cement dhd
oo10 calc complet rexL
many w/molds @ sand gr nuclei
tan-brown to gray
some micro-por

18-26 do @ scatt rexL bryo. (m)

(35)

14474

(36)

0-5
orange brown oomoldic
ssy hd

5-10 tan hd
ssy
slightly less oomoldic

10-25 do @ FX T ls.

sand below 20'

12322

(33)

0-20
oomoldic brn-gray
some oomolds @ sand grs at center
ssy
low-mod molluscan moldic (frag)

@ FX T ssy oolite

↑
prob.
Miami

↑ sand below

4667 5897 (above)

10-20
wht good calcar.
lotta sand incl. as nuclei
some v sm molluscs
not much cement

20-40
oolite Donax sp coquina
yellow crypto cement
scatt o/mm sm gastr & pelecs
gr sand below

6 in sand

OP29

0-5V

crypto ooid calc. ssy
@ sand grs at cent/ooids

(39)

~~786~~ 7?29? ∩.
grn-tan cgl, but no
readily ident ooids

(40)

7553

0-10 vssy crypto ooid calcar
yell-gry (in burrows)

10-20 do and vhd ssy finely
ooitic (films) @ yellu micrite
(v.i.m) ctds. all sandy-f
scatt v.s.m forams

20-30 ssy crypto yellow wht

fairly good samples

ooid calc. (some ooids @ just xtal/mic text)
scatt to some forams sp to common
some sandy yellow spar calcite
scatt Archaias

30-40
ond. vssy crypto cement @ ooid calc
scatt ooids & films & ...

40-50
ooid calc. crypto (yellow
tan & wht) v few ooids @
sand nuclei

50-70 FT T
sand & slitely v. fine ly
port SS

T 49S
R 42E
S 7

5 mi
WSW
of
Pampano

5693

41

0-25
tiny Art in 6an sand

oomoldic dirty fresh
many sand gr nuclei
low molluscan nuclei ?
tan at yellow-orange

J664 0-20

42

wht oolo calcar ⓦ calculut cement
ssy, & some Archaias
v low crypto cement
+ only a small amt in
sand & micrite

PTJ

↓20 qtz sand & ssy Ls

FT T trans?

8431 AMNY - FT mix

43

J897

10-20 ood calcar. ⓦ yell-tan
micr. cement
scatt sm mollusc frag (wht)
& Donax frags
v sm amt in gold sand

20-30 oolitic coquina
Donax + olives
ⓦ yell-tan micrite cement
some ⓦ sand for nuclei

30-40 oolitic to comoldic coquina
(Slightly)
dk yellow - tan micrite (high)
Donax sp // ssy

40-50 ssy coquina
50-60 sand

T 48S
R 42E
S 25

J896

0-10 micro por yellow (tk) cement
oolitic (and) sand grs nucl
& sand Dinax hd.
some mollusc ? (Mollus)

1v sand

(44)

10-20 do
70-30 sand ? w/ sm shell
20->60 mm ss ? Arnot - FT trans;

16050

Miami - FT
trans!

(45)

0-10 v poor (fine) cutting
grey
Gray

10-20 v finely ss & dusty
micrite cement w/ scatt oolds
also vf-f
hd/massive
scat sm crinoid ...
scatt ... Dinax ...
v ... sand FT ...

16529
Iv of wss sand
no Miami

15048
0-50 grs sand

16528

(46)

14774

0-5 tan-yellow wd calc.
v low cement
most oolds & sand nuclei
cryptocement
1v sand wss ? nearly

5-10 do+ more cryptocement
Shell ? nearly

10-15 crypto and calcar. plenty cem
most ooids & sand nuclei

and do 5-10 @ fragments sm
mollusc

and calcite cement (just barely)
rec og: ooids & sand gr nuclei,
forming calcite - ss

(FTT forms)

+ do in 15-20 all in uoss
sand

below all
gr sand ↓

~~10556~~ 10536

0-6 aeolian very brown or dk gray
red
mostly

abund rec charms
some sand
fully mollusc mold some ap...
1/2 uoss sand

6-28 do (ooid) FTT ss

below 28 sand

below 34 ... pay dk gray clay
ls

(46) as corrected

Good samples

16526

47

0 to 5 6mm El sam yellow

Conoldic mollusc alt. (L) micrite

some sand

some sm zones completely

recrystallized ooids

v low (sm) mollusc ϕ

Archaias present

f some microspar &/or crypto

some calcitic? ... sam (fmr)

6 to 7

overall (D) crypto

wht to mottled brn

6 mm = complete recrystallized ooids

scattered wht f/m molluscs

7 to 8 cumulus crypto

(D) scatt span & microspar

common wht sm molluscs ϕ f(M)

gen. lt yellow-tan (6sm)

zones of completely recrystallized ooids

some sand

8-10 vsy micrite (D) Arch & moll

FTT

16459

48

0-10

ooid calcar/crypto cem

v loose some wht sm molluscs

some whole Donax (mod)

(lt. v sm sand) ooids mod.

10-20 vsy v/m Donax arch ooid calcar

cement: crypto transparent

ooids mod

20-30 ooid calcar crypto & micrite

V F ooids (mod)

vsy again lt shell sand

30-40
ooid calcar/crypto
many ooids ⊙s and gr nuclei
ssx
still in sand & shell

40-50 (FTT)

sand gr s

Dade cuttings

(49)

~~10X4~~ 12170

(0 to 10) tan ooid calcar/crypto
scatt sand

10 to 20
crypto to microspar all tic calcar
core sand gr nuclei
@ (FTT) ssy nonoolitic ls

20 to 30 oomoldic micrite/crypto
and (FTT trans). microsparry
grey-tan
no ssx
all ooids © sand
gr nuclei
but many ooids still
recog'

good

14497 (50)

0–5 oomoldic / gray – tan fine
scatt med sand
some zoned part rexl ooids

5–10
oomoldic / micrite
scatt med–coarse sand
low Donax sp & v scatt molds

10–15 crypto / ooid calci
to oomoldic crypto
some sand

15–20 crypto to micro oomoldic
tan / some ooids @ sand nuclei

20–23 (top) gray & yellow-tan
micrite to microspary
ssy and slightly oomoldic

(not FT ?) (FT trans)

fair samples (51)

12163

0–10 oomoldic to oolitic / microspari
fine sand as some nuclei
Donax molds scatt
hd
sm zoned & compl rexl of ooids

10–20
oomoldic microspar ssy
incl fine sand as nuclei
sm zoned & compl rexl of ooids

20–30 (FT ?) ssy micrite to micro to spar

468 (52)

0 to 8.2 compl. rexl yellow tan ooid calcar (micrite)

8.2–12.5 compl rexl ooid calc. / micrite
60% in sand organ
60% @ low – lower cem

12.5–18.2 comp rexl ooid calcar
high cemt
(@ FT ?) ↓ sand below

53

~~486~~ 931 shelly pea olive

4.7–9.4 completely rex ool calc
tanor yell microspar
hd

aw 1±6mm – gray consolid c
microrite

Scat Gry 0209

(v) FTT (vThin) shelly sam yellow

54

gray gr sand olive

481

vthin gr green sand

(1) 1½ pie in sand in 10–20

very ooid calcar yellow tan

all ooids (v) sand gr nuclei & all
gr sand/ooids gradational

(FZ. T. Mans) v.m. gray
completely rex
ooids

compls/microspar

~~5847~~ 7553

55

0–10 in gray sand

ooid calcaR yellow tan

compls v.v. small ANT

ooid gray, uhd
FTT
spur/mLs

(not
inked on found
on map)

(tan)

Kendall wayside pk

6200

56

0-10 crypto fine-ooid calcar
tan & wht

10-20 dk yellow & tan
oomoldic micrite   (w/l) recryst ooid calc. (fine)
some fine sand

& 20-30 dolt ? dk yellow - orange & tan

30-40 (FTT) wht sry absolutely ? vf pod & sand

Just more Goulds

6208

57

0-10 lt tan - yellow
oomoldic microsparry hd
to partially (ooid) recrys & wht
v scatt vf mot ooids (wht)
v scatt vf qtz sand

10-20 oomoldic micrite tan-yellow
fairly hd to ooid calcar.
to microsparry
v scatt to some qtz sand
sm (m zone) of completely recryst ooid calcar

20-26 TD tan & wht
oomoldic micr to compl recryst ooid calcar
not much sand
uhd & massive
scatt zone of orig ooids
(v scarce FTT)

~~6+0~~ TAN.
~~Sandy~~
~~5427~~ (5449) (58)

0–10 tan–gray
(cumulate mecinite)
slightly ssy

10th cement
(FTT mns??)
uniform zone of crypto

cumulate vary from uppermost to some
10–20 gr sand (FTT)

4325 (54)
0–10 crypto and algae tan
some cumulate some micro pore
mod ssy (mostly vf–f ...)
10 ... gr sand

10–20 (vf) pent (and) rexc and algae
hd tan ssy (...)

20–30 ... out ... ...
rexc to nearly unalt.
all vf.
ssx.

20–40 ssy mecinite ...
(FTT)

(5311) rem downtown ... ...
(60)

0–10 pent rexc and algae
... ... ptly rexc alt tan
scatt – some sand hd
tan ... vf–f
scatt ~~...~~ sand gr nuclei vf
sm spm zones

10–20 compl. rex and alc tan to dk tan
ssy to ... ssy hd

20-31 ssy crypto ool wolorz
(vf) tan
to oomoldic @ films
hd scatt sm mollusc
to micrite cem

31-38 TD
ssy crypto (to micri) ool
calcar
most oolds of sanv vf-f
hd

Miami R I-95

good to excellent

(61)

8486

3.5 to 8.5 crypto ool calcar
wht & tan @ low sm spots
of dk yell.
mod hd to hd
v scatt Donax
& typical Miami

8-5 to 13.5
crypto ool calcar
still mod hd-hd
wht & tan

13.5-18.5
crypto ool calc tan & wht
@ mod-comm ooids and
common Donax sp

18.5-23.5 do.

23.5-28.5 T+T
ssy micrite brn
tk tan

Grassy
Miami
mollusc rich

Anchor?

5542

64

0–10 yellow tan
ooid calcarenite
some sand
v sm and m udst? sand

10–20 v small amt in wht ssy
calcilut. (FT ?)

rd yellow - white
high microspar to cryptocrystal
vf ooid calcar
⊕ scatt/sm v sm Δ ma X
yellow zone = ↓ low cement & weath

↓ wht ssy calcilut (FT ?)

TD 40' in ssy micrite

6209

65

0–10 tan lt wht ooid calcar crypto (vf–f)

10–15 tan part rexl (ooid) calcar
⊕ sand crypt – micrite cement
(few coral mixt)
/scatt sand

f ooids vf & scatt to some

15–25 crypto ooid calcar
(fire)
v crumbly

25–30 fully rexl tan-gray
ooid calc. some part rexl
whitish ooids
scatt sand
some lam zones w molds
scatt (wht) Δ ma n
↓ yellow (FT ?) ssy brn ls (spar)

FALL!

Dave "cores!"

~~2061~~ ~~2063~~ 2065

+2.7 to -2.7 top

a sand

^ oomoldic yellowtan
hd / micrite
low - sm - moldic ϕ
v. scatt - spar

below (+2.7 — -2.7 bottom)
= v.hd ssy micrite
GRN - ornge

26

2066

+3.5 to +1.1

miami ??

27

oord ck tr. next 6-t grs fully
visible & v low cement
mod inter-oord ϕ
common xtal grains also
sand size

gray to yellow-gray
some to scatt v.f grsand

Also full xtal ssy micrite -
filled w/ yrzoo? xfects
vscat sand as - nuclei!!!

probl. miami 6-t tending toward
FT. T

and ... Thin

~~2067~~

2096

28

f-comm

+3.2 – 2.3

microspary to spary/yellow-wht vhd com... flow
sm mollusc ... /scoria-like text

mottled ⊙ breccia? of dk brown
syn... finely rex
& "spary"
vhd massive sm ...
& arch-rich
"basal" mean "breccia"

—2.3 to –7? (top)

ood calcar mixed ⊙ frag-calc
⊙ low to high cement
& lots drusy calcite
coatings

I think oords are recognizable not
just frags or fm. forams

(base)

see +3.2 to -2.3
cons... / microspary
scoria-like

And
FT I micrite (why)

Dave cuttings

6196 66

10-20

silty rexl vary calc ssy
sl bnd gen weak
but poor cuttings
in sand

fair cutting

6195 67

0-6

tan ssy com mold ic

micro sp - sm zones of, complet recrystal calc.

only very minute FXT

ssy mcro to calcula below

5345

10-20

cmptn and calc. tan to com mold ic
ssy sm zones of complet rexl and vs
voids mostly vf-f
scat - some gtz sand 68

gtz sand

3517 69

0-5

vf tan cmptn and calcar
vf-c

5-10

do but finer sd (vf - med)
some sm zones completely rxl and, & com mold

10-15

cmptn to micro sp / tan / vf-f voids & oo vuk.
much more crumbly?

15 -> FXT
(gtz sand)

4393 34PP
70
0 - 5
crypto xxld calcan
vf - med
scatt coarse spar / some white
-v scatt Porosx

5 - 10
crypto xxld calc
(vf - m) medium vf-f
more cement / scatt some oomoldic
scatt vf-c spar

10 - 15
crypto oomoldic to complet
recXL xxld calc, yellow tan
crumbly microsp to crypto

15 - 20 crypto/oomoldic (microspar) spar saw
some vf-f xxld calc.
some completely recxxld calc,
Ft Lawn

Dawson Rd ...
5215
71
0 - 5
crypto oomoldic (med)
@ scatt @ med - coarse gr saw
v sm amt in upsc
grn sand shell

5544
72
0 - 10 (vf) crypto - xxld calc,
some sand
but v sm amt (in)
waterworn aspe shell & sand
upss

~~7538~~ (~~6212~~ ~~6213~~ out 2/enno) ~~6200~~

gray to dk gray crypto to coarsely spary coarsely (forams ? or ooid?) mold/ic to part rexl calcite ~~scx~~

Sorta a combo. of gray Anacst. Calowah "FTT" Miami ???

(6208)

(73)

0-10 crypto to microsp. tan & wht It Food alc. to med to c. oomoldic related tan some sand

10-20 microsp tan ooidcalc to oomoldic (vx-M) Sx-3 rourct complexy rexl voids scat - some sand

20-30 do. more cement + some crypto

(11683) 14824 (74)
0-10 & 10-20+
x crypto ooid calc. (rare oomold) but w/ poor cuttings

(10602) (75)
0-10 cryptoooid calcar
10-20 do but more cement
w 20 FXT (ssy ant umoldic) 11

(12295) (76)
0-10 vlt gray oomoldic xo w/ ooid calcar.
xo compl. xtal mould cal @ microp.

Yellow Sm Twan 21-s? oolite
poss FXT

(10375) (77)
0-10
wh crypto oomoldic
10-20 ssy crypto oomoldic xo ooid calc.
xo compl. xtal ooid calc.
20-30 ssy oolitic? (ss) mod hd
@ shell frags mod-c. (FXT)
invade pt. gray fine sand

(15019) 0-10 (78)
transparent oomoldic
osmod
xo w/ fully sparry oolitic
10-20 do w FXT

13023 what appears to be med-coarse oomoldic
mighty GE sm foram moldic

Broward
14109
0-16
ssy(c wt-c)
oomoldic to wild calc.
crypto
sm mollusc-rich
much of sample weath
out from with Broward Rd. Park

in bungary UD11 sand

79

6a/w ssy ls
CTT

(a113)
"1801 Park ST Hollywood

14110 0-16
crypto oomoldic ssy Dona x-pell
weath
in UD11 sand
ussy at 6a/w
80

14111 0-16
81
megarip?
ssy oomoldic/crypto/weath
abundant Donax
in UD11 sand
sm zone of good calc of Donax and -
calcined (sparry)
some sand as nuclei

9/27 Thurs — Date Cores

(29)

16442 — DAY -4 — 63295

3-4'
dk gray potted white
micrite (to vvv xel rexl)
v hd massive
pellet ovid calc (w) some gr/sand
pont rexl
common sm mollusc
*coarse an alt but small gr's!
might be sm forams.
LIKE dk gray stuff in S Collier & Loop Rd

(24')
Base! breccia or mottled (w)!
vssy micrite to calcilut (w)
freshwater mollusc films / molds

"2-60"

16443 — DAY -11

(30)

6-8 ft tan & yell-tan
abund oomoldic (w) some films /
traces of orig ooids rext
mottled (w) orange-tan
completely rexl ooids / microspar / micrite
low to mod sm to med
mollusc moldic φ

8 to 10 wht to v lt yell-tan
more massive than above
oomoldic to compl rexl oolitic
more oy mass?
scatt coral microsp.
mod sm to med moll moldic φ
incl obvious Dinax
compl to microsp to micrite

10-12 ssy brn/tan micrite to sparite to calcilutite
(PT T)

9|

2064 (31)

+2.8 to -0.1

wht to v lite yell - tan
oomoldic

micro Ø to micrite
v sm. micrite blebs
v low sm moll/v1 moldic Ø

below rex'l alternative
to micrite
(w sm forams & mollusc Ø)
& mohairs)
some v ss y micrite zones

Bronzed cores

2070 (32)

FTT [Vain]

+4.5 - +2.9

ss y
dolocalcar. w scat v well
preserved ooids/pellets of
sm zones of completely rex'l
ooids/pellets w (?) calcite
ALSO
crypto
some mollusc Ø

+2.9 to +0.7
grainst tan ssy micr.
w v sm zones of compl. rex'l
ooids w sand qtz nuclei!!
Dorsey (?) molds
scat coarser (med) sand grains

scatt zones of v well formed ooids &
pellets (tan) w sand & v low cement

91

+0.7 to -2.1
ssy calclut @ scat perfect
oolds & pellets
+ plenty of algae. & nd
dk gray cmpx zones

-2.1 to -7.3
vssy calcar & calclut,
only vw scatt ool/pellet
some shell (tan)

- - - - -

-7.3 to -10.4 scatt
gr sand @ some oolds/pellets
calclut cement poorly
mainly mid argl. calcar pcs

FTT

-10.4 → nd ssy micr to spar
(FTT) definite

2071 (33)

Also FT - M10 trans w/ less

+5.3 - +3.0
tan & brown - tan
ssy calcar micrite @ abnd low
micro spar zones & complete
rexl frags & pellets/oolds
both orgnatl & mold molluscs

+3.0 - -1.5 some shell frags.
ssy calcr to part rexl lutite
@ sm zones of completely rexl nd
oolds in cement of cmpx to spar
calcite
only marginally micr.

- - - - →

-1.5 to -4.3
gn & tan ssy part rexl area
no easily recognizable oolds/pell

- - - - - -

-4.3 to -6.5 poorly cemtd calclut
gr sand no oolds/pellets FTT

~~2087~~ Broward Cuttings

(82)

3601

20-30 to complete partly xrexl

SSY oomoldic to complettxrexl w/ calc. tan to yell-tan v fine x microsp. in qtz sand

(83)

2943

0-5 Dirty fine-ooid calc. dk tan + yellow (vx-x oolite) in v DSS sand

5-10 ooid calc / microsparry scatt med-c. qtz sand scatt molluscs

10-13 ooid calc / microsp. some molluscs (sm)

15-20 yellow tan + complete xrexl to unrexl ooid calc @ sand scatt oomolds

20-25 compl rexl to part rexl (ooids) ooid calc. yellow-tan marg. Miami-FT

25-30 (FT T) 2 tmak

(84)

2955

0-5 cmpltx ooid calc, @ some sand in qtz sand

5-10 cmpltx ooid calc @ sand & some sm qtz nuclei in qtz sand

10-15 & 15-20 somewhat oomoldic (or film-lined oomoldic) to ssy micrite (prob. Miami - FT T trans.

~~3645~~

5682

85

0-20

tan to v. lt yellow oomoldic (ssx)
ooid calcar to
many ooids @ sand gr nuclei
some sm molluscs
some wht - f ooid sections
crypto to micr. cement
in gr sand lds

5639

86

0-10 ssx tan. ooid calc. (bf-x)
crypto? in gr sand

10-30 ssx tan ooid calc. crypto
@ plenty of ooid film oomolds
and FTT ssx

~~5674~~ 4471

87

0-20
microsp. ooid calc. wht tan
many ooid nuclei/sand
to oomoldic crypto microsx
some sm molluscs

20-30 microsp ooid calc (ssx)
sand/ooid nuclei
scatt coarse gr sand
wht to yellow-wht

30-40
microsp ooid calc some sm
zones of spar'd ag matl wht sm
molluscs
few oomoldic

40-50
microsp to spary ooid calc
coarser ooids than do. some sand
some sm molluscs + v low oomoldic

50-60 ssx oomoldic to compl.

core: 2082 good FT at top
10/2 → no shell + Xbo.)

265 Keys cuttings

0-5' ooid calcar. wht (90)
more med (m-c)
v low calcilutite cement
mod interooid φ

5-25
ooid cal. gr.
cut low to low mod
calcilu. cement

25-30 BOTH:
tan & wht ooid calcar
(w) low-mod to mod microsp. & crypto cement + finer ooid
mode (vf)

ooid coralline microsp / Key Largo

v poor Miami cuttings

972

24-34 & 34-44 (91)

ooid calcarenite (rott
(w) calcilut. cement probably)
To 60 microsp Key Largo

Palm Beach cuttings

7365 (92)

0-20 v. sm amt in omnibus (ms)
microsp./crypto ooid calcar

7366 sm amt in wht gts sm (93)
0-20
vf. ooid calc./microsp.
and possibly crypto cog (w) usort
vf ooids

sed 7?
5598 cut bm coguna © 40-50

2267 unast

2268 0-60 some in qtz sand
vf - mod cord calci
micro sp cement
some burrows
some sand qtz nuclei
some - cut sand

94

2271 25-30

95

micro sp. - cemented qtz sand
w/ abund fine - med
xraps & vf voids E/pellets
some big pores!

20-25 do cut plant yd
sel ww shell frag only / sand / storm   why shell also

2091 2093
~~2077~~
2072
2080
2070
2071
2075