

PMTurkeyCOLPEm Resource

From: Comar, Manny
Sent: Thursday, November 29, 2012 1:21 PM
To: Jones, Henry
Cc: Franzone, Steve; TurkeyCOL Resource
Subject: RE: Turkey Point references

Henry:

Sorry, must have overlooked these.

Thanks again

From: Jones, Henry
Sent: Thursday, November 29, 2012 11:04 AM
To: Comar, Manny
Subject: FW: Turkey Point references

Manny,

I am resending the email sent to you on 19 November providing the references agreed to in the public meeting. I believe only the PM is allowed to directly communicate with the applicant. Please forward. Thanks.

Henry

From: Eric Geist [<mailto:egeist@usgs.gov>]
Sent: Monday, November 19, 2012 12:29 PM
To: Jones, Henry; Comar, Manny
Subject: Turkey Point references

Dear Henry and Manny,

Please find below references provided by Jason Chaytor (USGS Woods Hole) on submarine landslide characterization around the Bahamas Platform.

This is in response to one of the action items from last weeks public meeting. Please feel free to pass these on to the applicant (FPL) and let me know if there are any questions. Best wishes...Eric

Begin forwarded message:

From: Jason Chaytor <jchaytor@usgs.gov>
Date: November 19, 2012 7:54:05 AM PST
To: Eric L Geist <egeist@usgs.gov>
Subject: references

Eric,

Here is a number of references that I think are useful for slope failure characterization around the Bahamas. Not exhaustive, but a good start.

Austin, J.A., Jr., Ewing, J.I., Ladd, J.W., Mullins, H.T., and Sheridan, R.E., 1988. Seismic stratigraphic implications of ODP Leg 101 site surveys. In Austin, J.A., Jr., Schlager, W., et al., Proc. ODP, Sci. Results, 101: College Station, TX (Ocean Drilling Program), 391–424. doi:10.2973/odp.proc.sr.101.167.1988.

Fulthorpe, C.S., and Melillo, A.J., 1988. Middle Miocene carbonate gravity flows in the Straits of Florida at Site 626. In Austin, J.A., Jr., Schlager, W., et al., Proc. ODP, Sci. Results, 101: College Station, TX (Ocean Drilling Program), 179–191. doi:10.2973/odp.proc.sr.101.141.1988.

Harwood, G.M., and Towers, P.A., 1988, Seismic sedimentologic interpretation of a carbonate slope, north margin of Little Bahama Bank. In Austin, J.A., Jr., Schlager, W., et al., Proc. ODP, Sci. Results, 101: College Station, TX (Ocean Drilling Program), 263–277. doi:10.2973/odp.proc.sr.101.143.1988

Mullins, H., and Neumann, A., 1979, Deep carbonate bank margin structure and sedimentation in the northern Bahamas, *Geology of Continental Slopes: Society of Economic Paleontologists and Mineralogists*, Doyle, L., and Pilkey, O. (eds.), Special Publication 27, pp. 165-192.

MULLINS, H.T. & HINE, A.C. (1989) Scalloped Bank Margins: Beginning of the End for Carbonate Platforms? *Geology*, 17, 30-33.

SCHLAGER, W. & CHERMAK, A. (1979) Sediment Facies of Platform-Basin Transition, Tongue of the Ocean, Bahamas. *Geology of Continental Slopes: Society of Economic Paleontologists and Mineralogists*, Special Publication, 27, 193-208.

WILBER, R.J., MILLIMAN, J.D. & HALLEY, R.B. (1990) Accumulation of Bank-Top Sediment on the Western Slope of Great Bahama Bank: Rapid Progradation of a Carbonate Megabank. *Geology*, 18, 970-974.

J

Jason D. Chaytor, Ph.D
U.S. Geological Survey
USGS Woods Hole Coastal and Marine Science Center
384 Woods Hole Road
Woods Hole, MA 02543-1598
Phone: (508) 457-2351
Fax: (508) 457-2310
Email: jchaytor@usgs.gov

Hearing Identifier: TurkeyPoint_COL_Public
Email Number: 729

Mail Envelope Properties (377CB97DD54F0F4FAAC7E9FD88BCA6D0B165A92FE9)

Subject: RE: Turkey Point references
Sent Date: 11/29/2012 1:21:08 PM
Received Date: 11/29/2012 1:21:10 PM
From: Comar, Manny

Created By: Manny.Comar@nrc.gov

Recipients:

"Franzone, Steve" <Steve.Franzone@fpl.com>
Tracking Status: None
"TurkeyCOL Resource" <TurkeyCOL.Resource@nrc.gov>
Tracking Status: None
"Jones, Henry" <Henry.Jones@nrc.gov>
Tracking Status: None

Post Office: HQCLSTR01.nrc.gov

Files	Size	Date & Time
MESSAGE	3496	11/29/2012 1:21:10 PM

Options

Priority: Standard
Return Notification: No
Reply Requested: No
Sensitivity: Normal
Expiration Date:
Recipients Received: