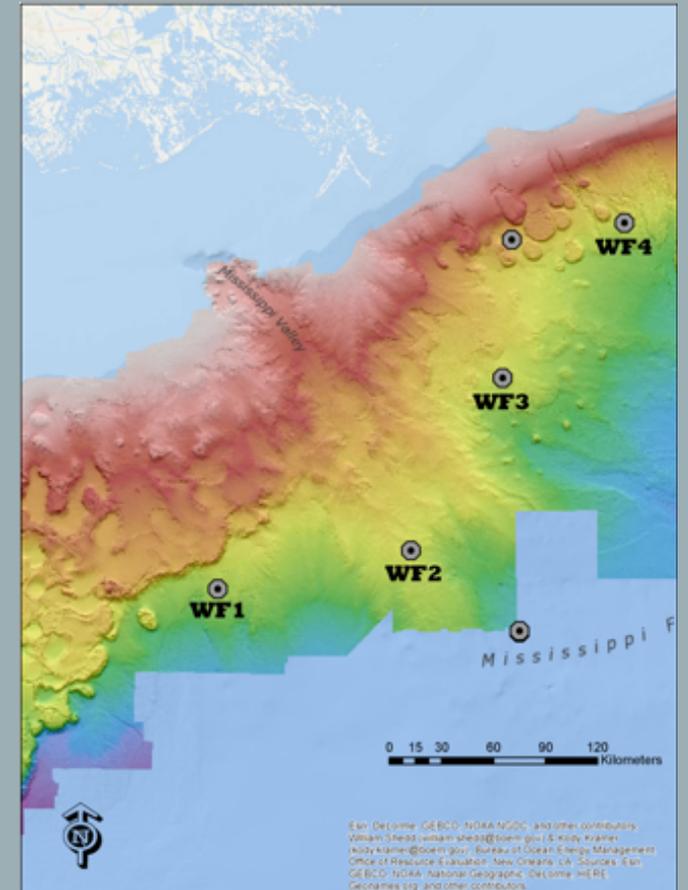
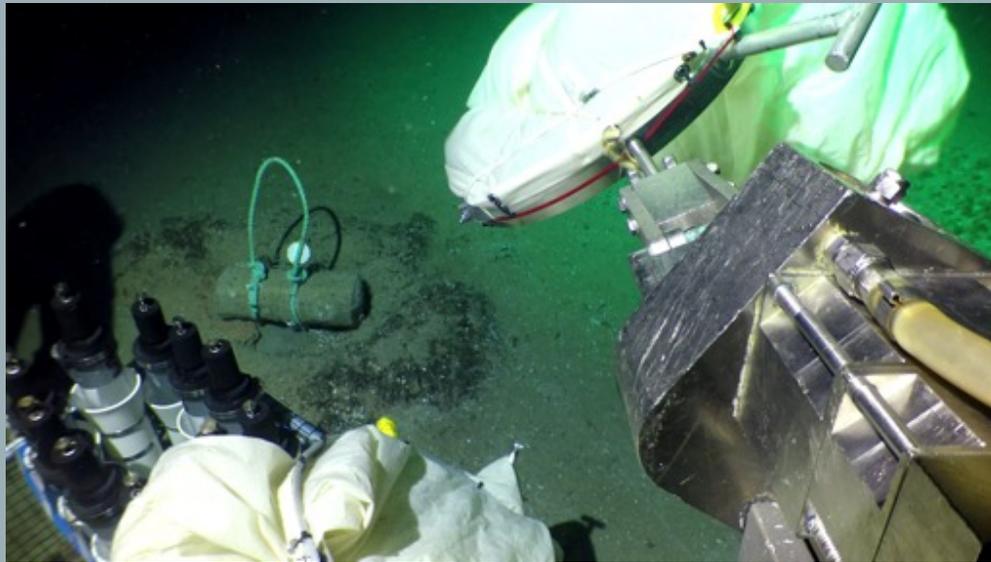


AT 42-23: ENERGETIC ASSEMBLIES OF WOODFALLS NSF BIO-OCNG FEBRUARY 11-20, 2020

Principle Investigator, Craig McClain

Chief Scientist, Clifton Nunnally

Louisiana Universities Marine Consortium (LUMCON)



PROJECT OBJECTIVES

- Recover Woodfalls at three sites deployed in 2017.
- Return to site of Alligator fall experiments

ALVIN DIVES 5051-5056

- 5051- WF2 Packets Collected: 6 Sugarberry logs
- 5052- WF2 Packets Collected: 6 Pine logs
- 5053- WF3 Packets Collected: 6 Sugarberry logs + 6 Pine logs
- 5054- WF4 Packets Collected: 16 logs recovered **NEW RECORD!**
- 5055- WF4 Packets Collected: 5 logs recovered, missing experiments found
- 5056- WF4 Packets Collected: 24 logs recovered **NEW RECORD!**



PARTICIPANTS-STUDY SUBJECTS

- Science party included 15 researchers from nine US institutions and a writer
- Three senior scientists, two postdocs, three graduate students, two lab techs and five undergraduates made up the research team.
- Eight women and eight men.

