	CBTH 2020 Year-End Meeting Schedule				
	Part I: Introduction and database				
Time	Presentation	Presenter	Length	Affiliation	Presentation Number
8:00 AM	Introductions of attendees and summary of main results for Year 3 of Phase V	Paul Mann	20 min	UH	1
8:20 AM	CBTH database and Geopost online portal	Lei Sun	15 min	UH	2
8:35 AM	Overview of CBTH website, deliverables and online database	Jeff Storms	15 min	UH	3
8:50 AM	Updated map of giant oil fields in the CBTH study area: The trend is your friend	Michael Martinez	15 min	UH	4
	Part II: U.S. and Mexican Gulf of Mexico conjugate margins;  Permian Basin, West Texas				
Time	Presentation	Presenter			
9:05 AM	Crustal structure of the greater Gulf of Mexico area and its relation to the two-phase basin opening model	Mei Liu	15 min	UH	5
9:20 AM	Seismic imaging of pre-salt half-grabens in the northeastern Gulf of Mexico	Matthew Storey	15 min	UH	6
9:35 AM	Insights into the basement structure beneath the thick allochthonous salt canopy in the deepwater U.S. Gulf of Mexico	Nawaz Bugti	15 min	UH	7
9:50 AM	Basement character, salt structures, and reservoir risking of the Campeche passive margin fold belt, Mexican GOM	Md Nahidul Hasan	15 min	UH	8
10:05 AM	Play types and comparative exploration risking of the Salina del Bravo, Mexican Ridges, and northern Yucatan, Mexican GOM	Jack Kenning	15 min	UH	9
10:20 AM	Interpretation of regional gravity modeling and subsidence analysis to understand the tectonic and hydrocarbon evolution of the Permian Basin, west Texas	Hualing Zhang	15 min	UH	10
10:35 AM	15 minute coffee break				
	Part III: Caribbean and northeast South American margin				
Time	Presentation	Presenter			
	Tectonic terranes underlying the present-day Caribbean plate: their tectonic origin, sedimentary thickness, subsidence histories and regional				
10:50 AM	controls on hydrocarbon resources	Sean Romito	15 min	UH	11
11:05 AM	Regional study of oil families in the Caribbean and northeastern South America	Andres Cedeño	15 min	UiS	12

44 20 414	Turning the corner from the Trinidad fold-thrust belt to the Guyana	D. ING.	45		42
11:20 AM	passive margin	Paul Mann	15 min	UH	13
L1:35 AM	Main tectonic phases in back-arc extension of the northern Lesser Antilles arc	Benjamin Miller	15 min	UH	14
1:50 AM	Along-strike structure of the Barbados accretionary prism: Taper angle vs. subducting highs	Bryan Moore	15 min	UH	15
12:05 PM	Stratigraphic and radiometric evidence for the Oligocene emergence of the southern Lesser Antilles Volcanic Arc between the Grenada and Tobago Basins	Jacob Miller	15 min	UH	16
12:20 PM	Along strike variations of the South Caribbean Deformed Belt (SCDB) and Structure, stratigraphy, and petroleum potential of the deepwater Colombian Basin, offshore Northern Colombia	Stephen Leslie	15 min	UH	17
12:35 PM	Tectonostratigraphy and hydrocarbon prospectivity of the Sandino forearc basin, Nicaragua	Maddie Bishop	15 min	UH	18
12:50 PM	Lunch Break - 1 hour		60 min		
	Part IV: Atlantic conjugate margins				
Time	Presentation	Presenter			
1:50 PM	Sub-salt imaging along the Moroccan potential fields data	Benjamin Miller	15 min	UH	19
2:05 PM	Crustal structure and stratigraphy of the Guinea plateau-Demerara Rise conjugate margins	Marcus Zinecker	15 min	UH	20
2:20 PM	Testing the composition of the hyper-extended Camamu-Almada basin, northeastern Brazil	Sean Romito	15 min	UH	21
2:35 PM	Crustal structure of the Sergipe-Alagoas rifted-passive margin, northeastern Brazil based on gravity modeling	Hualing Zhang	15 min	UH	22
2:50 PM	Using gravity and magnetic data to map circum-Atlantic volcanic passive margins	Marco Urdaneta	10 min	UH	23
	Part V: Main areas of study for Phase VI, Year 1				
Time	Presentation	Presenter	Length	Affiliation	
	Phase VI, Year 1 goals and focus areas, discoveries and emerging trends		_		