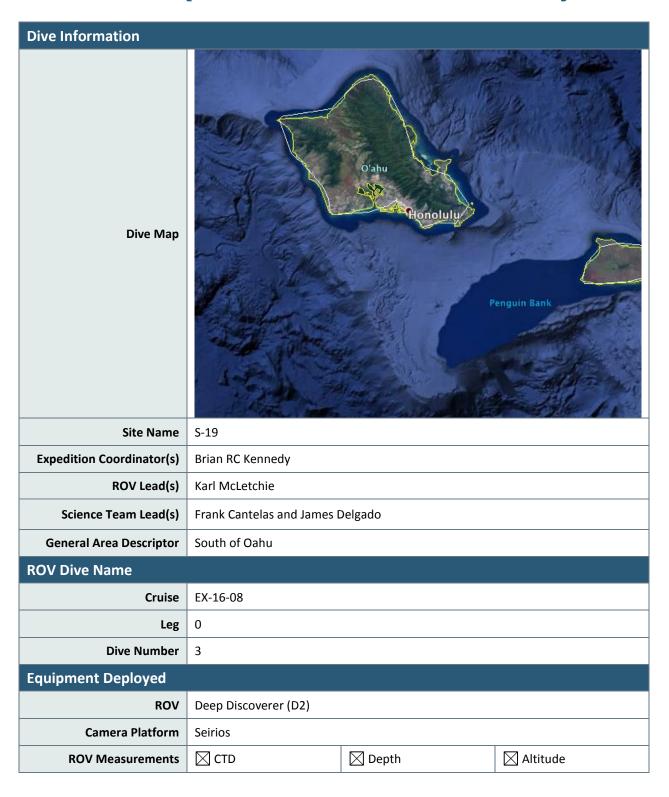


Okeanos Explorer ROV Dive Summary



	Scanning Sonar	□ USBL Position	☐ Heading
	□ Pitch	Roll	⊠ HD Camera 1
	⊠ HD Camera 2	□ Low Res Cam 1	∑ Low Res Cam 2
	□ Low Res Cam 3	⊠ Low Res Cam 4	⊠ Low Res Cam 5
Equipment Malfunctions	The DP failed causing the dive to be aborted early.		
ROV Dive Summary (from processed ROV data)	Redacted to protect the position of the wreck		
Special Notes	The position of this wreck is protected. Distribution of the position is by permission only.		
Scientists Involved (please provide name, location, affiliation, email)	Shore based science participants were not recorded.		
Purpose of the Dive	Engineering trials of ship and ROV systems		
Description of the Dive	This dive was devoted to engineering trials of the ROV and Telepresence systems. After the completion of the engineering objectives the ROV explored the World War 1 submarine wreck of the S-19. Shortly after making visual contact with the wreck the ship started experiencing problems with the DP system and the dive had to be aborted for safety reasons.		
Overall Map of the ROV Dive Area		Close-up Map of Main Dive Site	



Redacted to protect the position of the wreck Redacted to protect the position of the wreck **Representative Photos of the Dive** The stern of the S-19 The ROV images the S-19

Please direct inquiries to:

NOAA Office of Ocean Exploration & Research 1315 East-West Highway (SSMC3 10th Floor) Silver Spring, MD 20910 (301) 734-1014

