

DEPARTMENT OF THE NAVY

COMMANDER

NAVAL MÉTEOROLOGY AND OCEANOGRAPHY COMMAND 1100 BALCH BOULEVARD STENNIS SPACE CENTER MS 39529-5005

> 3140 Ser 0/031 **1 3** JUL 2006

From: Commander, Naval Meteorology and Oceanography Command

To: Executive Secretary, U.S. Board on Geographic Names

Subj: IDENTIFICATION OF AN UNDERSEA FEATURE FOR MR. KEN DAVID COOPER

Encl: (1) United States Board on Geographic Names Undersea Feature Name Proposal

(2) Biography

1. It is with great pleasure that we nominate the naming of the undersea feature identified in enclosure (1) for Mr. Ken David Cooper (see enclosure (2)). The men and women within the Naval Meteorology and Oceanography Command (NAVMETOCCOM) have benefited greatly from Mr. Cooper's expertise and support for the charting and data basing of hydrographic, bathymetric, and ocean data. The naming of the undersea feature is a fitting tribute to his many years of dedicated Department of the Navy service.

2. We appreciate your expeditious handling of this request. The COMNAVMETOCCOM point of contact in this matter is Judy Dauro, Code 01O3, who can be reached on Commercial 228-688-4677 or DSN 828-4677.

Copy to: (w/o encl)

Command Fleet Forces Command (N37)

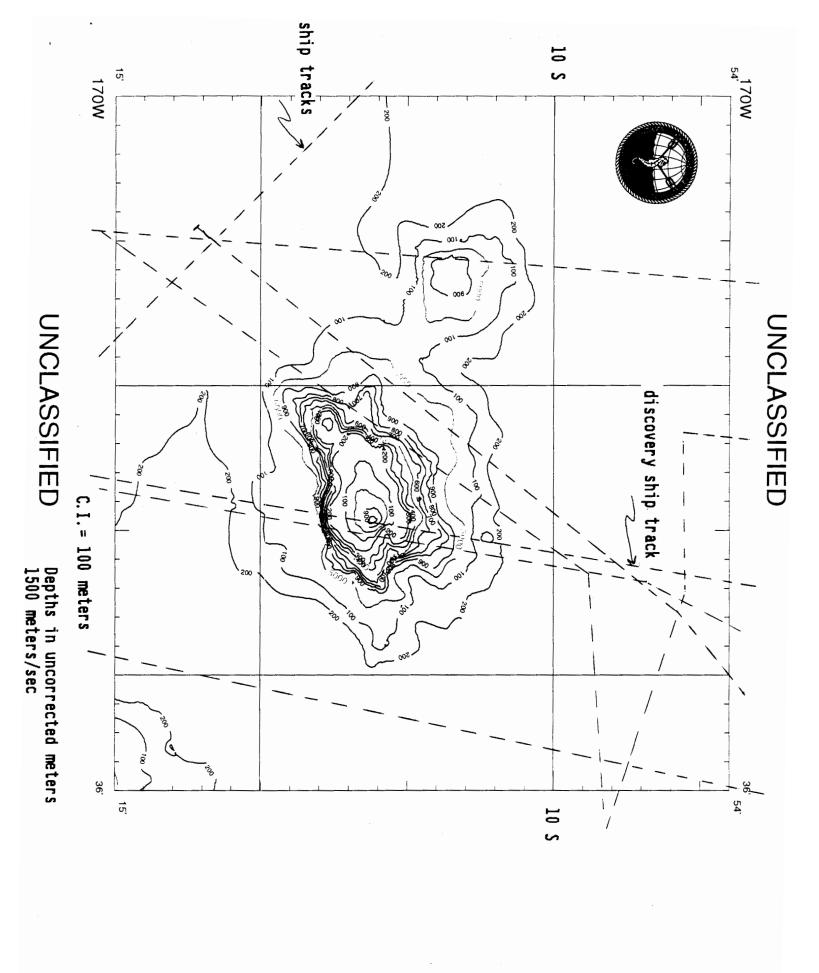
Chief of Naval Operations (N84)

Commanding Officer, Naval Oceanographic Office

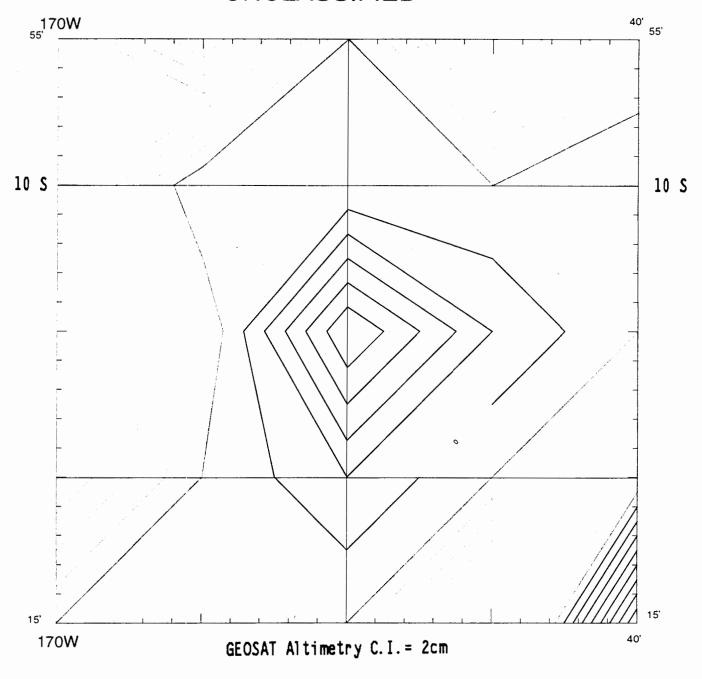
UNITED STATES BOARD ON GEOGRAPHIC NAMES

UNDERSEA FEATURE NAME PROPOSAL

NAME PROPOSED: Ken Cooper S	se ve veso v	A
LOCATION: 600 nmiles East of Gruadal		
Ocean or Sea: South Pacific		
Coordinates:	100	10 10 10 10 10
point feature or center point:		
linear feature (from):		
linear feature (to-midpoint or turning point):		
linear feature (to):		
areal feature - Northeast corner:		
- Southeast corner:		
- Southwest corner:		Long.
- Horanica de		
DESCRIPTION: SEA MOUNT		_
Feature type: Submarine Volcano Size and		GATED E-W 15 nm x 8 nm.
Depth (max. and min.): 3769 m, 5120 m Steepne		
Associated features: Satellité cone on N	W Flank	
CHART OR MAP REFERENCE:		
Name and feature shown on: Feature shown but not named on: U.S. NAVAL OCE	ANAGRAPHI	FEBRE DRAR-11 Zmin Grid
Peature snown but not named on. U.O. INTERIOR OCEN	AGRAPHIC OF	FFICE CTEOSAT O
REASON FOR CHOICE OF NAME: To recog	niac th	voe docados al
dedicated achievement in	Hudr	carochy for the
Us Navy, the nation, o	1 1 2 1 2 W	
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		-
DISCOVERY FACTS:		•
Date: OCT 1974 Discoverer (individual, ship): R	?/V THOMAS	WASHINGTON, SCRIPPS
Sounding equipment used: 3.5/12.0 KHZ LAIDE BE		
Estimated horizontal accuracy: 2 nm Trac		
SUPPORTING MATERIALS: Please enclose references	s, reprints profil	les, maps, etc.
T: 10 AACC	77 M	
SUBMITTED BY: Timothy McGee	IC DAM	IL, USW
Organization and address: COM NAVM	5 TT \ C C D	0.4
1100 Baich Stennis Si		wer, MS 39529
	(-are-	2100
Please mail to:		
Executive Secretary		
US Board on Geographic Names		
National Imagery and Mapping Agency		
4600 Sangamore Road Mail Stop D-56		
Bethesda MD 20816-5003		
USA		



UNCLASSIFIED



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Mr. Ken David Cooper

He earned a Bachelor of Science degree in Civil Engineering from the University of Colorado in 1975, where he is a member of Chi Epsilon Honorary Fraternity, Colorado Chapter. He also completed graduate studies in Sanitary/Soils/Environmental Engineering and Physical Oceanography, and short courses related to hydrographic surveying and program management. Focusing on the management perspective, he completed the Executive Development/Management Development Program and the OPM Executive Development courses.

He began his civil service career with the Naval Oceanographic Office (NAVOCEANO) in Washington, DC in 1976. During his tenure with NAVOCEANO during the 1980's and 1990's, he diligently worked in the Navy's international hydrographic cooperation program. In this capacity, he frequently participated in hydrographic surveys with numerous foreign countries. His foreign counterparts were personnel from foreign military organizations, foreign national mapping agencies and the world renowned International Hydrographic Organization (IHO). His primary duties included hydrographic surveying and foreign military training that not only benefited the U.S. Navy, but provided worldwide nautical charts for the entire U.S. Department of Defense through the then Defense Mapping Agency (now the National Geospatial-Intelligence Agency (NGA)). He was instrumental in developing the Navy's International Hydrographic Military Engineering Program (IHMEP) at NAVOCEANO. Many of the foreign naval officers that completed this revolutionary training program enhanced their careers within their own countries; some of the previous students also became the U.S. equivalent of the Chief of Naval Operations.

In 1996, he came to the Naval Meteorology and Oceanography Command (NAVMETOCCOM) as the command International Programs Officer. He continued his passion and expertise in coordinating hydrographic surveying and training initiatives with high level military and civilian national and international personnel. Sought after for his eloquently established expertise, he had become a member of the U.S. Delegation (comprised of Navy, NOAA and NGA representatives) to numerous IHO conferences. In 1998, he was selected to serve a one-year detail assignment as the Technical Director's Deputy. This assignment gave him a unique opportunity to expand and focus on many other numerous headquarter initiatives. In 2000, he was reassigned as the Deputy Assistant Chief of Staff for Operations. Here he continued his international hydrographic expertise for the staff, and became intimately involved with daily naval operations. In 2004, Mr. Cooper was assigned as the COMNAVMETOCCOM N80/N804/001 that included Program Requirements, FORCENET, and designated as the command Inspector General.

Among Mr. Cooper's awards, he received the Meritorious Civilian Service award in 2000 for his work in bringing the Masters degree program in Hydrography to fruition. He also received a special award for his work representing the Hydrographer of the Navy and chairing the International Hydrographic Office Commission.

This undersea feature request has a unique and special meaning. Over the years, Mr. Cooper was the staff point of contact for coordinating these requests for other distinguished recipients. It is only befitting that this request would be honoring his distinguished achievements and dedicated service to the Department of the Navy.

