	UNITED ST	ATES BOARD ON GEOGR	APHIC NAMES	
UNDERSEA FEATURE NAME PROPOSAL				
LOCATION: Main	D: GPL Walker Seamount n Hawaiian Islands Archipelag orth Pacific Ocean	<u>30</u>		
Coordinates:				
			0' N Long158° 13.0' W	
linear feature	(from):	Lat	Long	
linear feature	(to):	Lat	Long Long	
areal feature	- Northeast corner:	Lat.	Long	
			Long	
	- Southwest corner:	Lat	Long	
	- Northwest corner:	Lat	Long	
	Seamount <u>Size and sha</u> <u>nd min.):_</u> <2900 m to 4400 m_			
Associated fe	atures: Small rift zone on SE	side extending toward De	itton Seamount just to the SE.	
CHART OR MAP				
	ture shown on:			
Feature show	n but not named on: Hawaii r		let HI-15920 &	
	NOAA cha	rts 19010, 504		
REASON FOR CH		orgo P I. Walker world r	enowned volcanologist, 1926-2005.	
He passed away specialize in mar ideas certainly to	in the UK following retiremen ine studies, but was a signific ouched on aspects of magmat	nt from his last post at the cant contributor to the fie tic reaction with seawater	ive regions in the world throughout I University of Hawaii at Manoa. He di d of Hawaiian volcanology and many er, the SBN Seamount Catalog at Ear	id not v of his
			the name of 'GPL Walker Smt'.	uner.org
DISCOVERY FAC	<u>CTS:</u>			
<u>Date:</u> Unknov <u>Sounding equi</u>	wn <u>Discoverer (indivio</u> ipment used: Unknow multib	<u>dual, ship): </u> Unknown, u <u>eam sonar system</u> <u>Navi</u>		
Estimated hor	izontal accuracy: ±100 meter	rs? <u>Track spacing, cr</u>	ossings: 1-3 transit swaths over sear	nount
SUPPORTING M	ATERIALS: Please enclose re	eferences, reprints profile	s, maps, etc.	
SUBMITTED BY: Organization	Dr. John R. Smith Jr. (G.P.L and address:	W. was a dissertation co	mmittee member)	
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	eospatial-Intelligence Agency			
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USA	MD 20816-5003	,		