Tracking Number	Type	Requester	Requester Organization	Submitted
DOC-NOAA-2017-000659	Request	Dan Fountain		02/21/2017
DOC-NOAA-2017-000655	Request	Zeenat Mian		02/21/2017
DOC-NOAA-2017-000650	Request	Shaun Williams		02/17/2017
DOC-NOAA-2017-000647	Request	Judson Witham		02/17/2017
DOC-NOAA-2017-000633	Request	Nicole Daiker		02/15/2017
DOC-NOAA-2017-000632	Request	David Gotfredson	KFMB CBS News 8	02/15/2017
DOC-NOAA-2017-000631	Request	Benjamin P. Simpson	Recirculating Farms Coalition	02/15/2017

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Assigned To	Case File Assigned To	Perfected?	Due	Closed Date
NOAA	NOAA	No	TBD	TBD
NOAA	NOAA	No	TBD	TBD
NOAA	NOAA	No	TBD	TBD
Amanda J. Patterson	Amanda J. Patterson	Yes	03/20/2017	TBD
Tawand Hodge Tonic	Tawand Hodge Tonic	Yes	03/21/2017	TBD
Tawand Hodge Tonic	Tawand Hodge Tonic	Yes	03/21/2017	TBD
Beverly J. Smith	Beverly J. Smith	Yes	03/21/2017	TBD

49:50

Status	Dispositions
Submitted	
Submitted	
Initial Evaluation	
Assignment Determination	
Assignment Determination	
Assignment Determination	
Assignment Determination	

Detail

I am making this request under the Freedom of Information Act. I am requesting information for the area of Lake H
I request to receive a copy of any letters produced by Office of NOAA General Counsel and signed by NOAA to be
I want to do a FOIA on Kenneth Joseph Roberts to see if he was seconded or special assignment to NOAA while h
I want the United States Government and It's Army Corp of Engineers, NOAA, EPA, US Coast Guard and Departm
I am requesting the inventory of cetaceans held in captivity today. Cetaceans that are alive today. Held at any mari
1) All MMIR notifications & verifications of transfer/transport related to mammals in the Navy's Marine Mamma
PLEASE SEE ATTACHMENT FOR FULL REQUEST: This letter is a request for records under the Freedom of Info

uron bounded by 45° 40’ N on the north, 45° 20’ N on the south, 83° 20’ W on the east, a
used in the TRO process concerning Zeenat Mian
ıe served in the US Navy within in Naval Fleet Atlantic as a Dental Technician and Fleet Marine Forces F
ıent of Interior to produce there Charts and Maps of this 1,500 acre DEAD ZONE that lays from WEST c
ne park, seaquarium, or aquarium in the United States. Wild caught cetaceans.
al Program covering the time period January 1, 2016 to present. 2) All MMIR dispositions (deaths, escap
ormation Act, 5 USC § 552, et seq. Specifically, Recirculating Farms Coalition requests the followin

ınd 83° 40’ W on the west. 1. Maps, search logs, or other records detailing the area covered, either

Field Service Medical Technician; Fleet Marine Forces Atlantic between October 1st 1969--October 15th
of the Bridge and Sediment Basin and Wastes Delta at Fort Ticonderoga and the area 20+ Miles up the

es, releases) related to mammals in the Navy's Marine Mammal Program covering the time period Janu
g records from the National Marine Fisheries Service: • The most recent stock assessment data for the

within or outside the Thunder Bay National Marine Sanctuary, by NOAA vessels and/or personnel durin

1971. Mr. Roberts could have been seconded on TAD/TDY to NOAA between 1969-1971 via Military A
Lake. It should be noted, adding BILLIONS of Gallons of Leachate and Chemical Laden Waters from La

uary 1, 2016 to present. 3) All necropsy reports related to dead mammals in the Navy's Marine Mammal
Barataria Bay Estuarian System Stock of Common Bottlenose Dolphins. • All data concerning unusual n

g bathymetric surveys and/or shipwreck hunting expeditions from calendar year 2011 to the present, to i

ssistance Command Vietnam CONUS or MACV Saigon.
ıke George, Champlain Canal, Gelns Falls Feeder Canal and the Hudson River ..... ADDED Vastly Toxi

Program covering the time period January 1, 2016 to present. 4) Current Marine Mammal Inventory of li
nortality events in Atlantic bottlenose dolphins in the Gulf of Mexico from 2009 to present. • All informatic

include Project Shiphunt in May, 2011 and TBNMS's

c Materials from General Electric, Hurcules Chemical, Finch Pruyn and Glens Falls Mills as

ving mammals in the Navy's Marine Mammal P
on regarding the LOF designation f