

Dated: March 12, 2008.

David M. Spooner,

Assistant Secretary for Import
Administration.

[FR Doc. E8-5414 Filed 3-17-08; 8:45 am]

BILLING CODE 3510-DS-S

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

Proposed Information Collection; Comment Request; NWHI Mokupapapa Discovery Center Exhibit Evaluation

AGENCY: National Oceanic and
Atmospheric Administration (NOAA),
Department of Commerce.

ACTION: Notice.

SUMMARY: The Department of
Commerce, as part of its continuing
effort to reduce paperwork and
respondent burden, invites the general
public and other Federal agencies to
take this opportunity to comment on
proposed and/or continuing information
collections, as required by the
Paperwork Reduction Act of 1995.

DATES: Written comments must be
submitted on or before May 19, 2008.

ADDRESSES: Direct all written comments
to Diana Hynek, Departmental
Paperwork Clearance Officer,
Department of Commerce, Room 6625,
14th and Constitution Avenue, NW.,
Washington, DC 20230 (or via the
Internet at dHynek@doc.gov).

FOR FURTHER INFORMATION CONTACT:
Requests for additional information or
copies of the information collection
instrument and instructions should be
directed to Linda Schubert,
808.933.8184 or
linda.schubert@noaa.gov.

SUPPLEMENTARY INFORMATION:

I. Abstract

Mokupapapa Discovery Center
(Center) is an outreach arm of
Papahānaumokuākea Marine National
Monument that reaches 60,000 people
each year in Hilo, Hawaii. The Center
was created four years ago to help raise
support for the creation of a National
Marine Sanctuary in the Northwestern
Hawaiian Islands. Since that time, the
area has been proclaimed a Marine
National Monument and the main
messages we are trying to share with the
public have changed to better reflect the
new monument status and the joint
management by the three co-trustees of
the Monument. We therefore are seeking
to find out if people visiting our Center
are getting our new messages by
conducting an optional exit survey.

II. Method of Collection

Surveys will be conducted by in-
person interview as people exit the
Center. Interviewers will record
responses on paper, and later transfer
them to an electronic database.

III. Data

OMB Control Number: None.

Form Number: None.

Type of Review: Regular submission.

Affected Public: Individuals or
households.

Estimated Number of Respondents:
250.

Estimated Time Per Response: 7
minutes.

Estimated Total Annual Burden
Hours: 29.

Estimated Total Annual Cost to
Public: \$0.

IV. Request for Comments

Comments are invited on: (a) Whether
the proposed collection of information
is necessary for the proper performance
of the functions of the agency, including
whether the information shall have
practical utility; (b) the accuracy of the
agency's estimate of the burden
(including hours and cost) of the
proposed collection of information; (c)
ways to enhance the quality, utility, and
clarity of the information to be
collected; and (d) ways to minimize the
burden of the collection of information
on respondents, including through the
use of automated collection techniques
or other forms of information
technology.

Comments submitted in response to
this notice will be summarized and/or
included in the request for OMB
approval of this information collection;
they also will become a matter of public
record.

Dated: March 12, 2008.

Gwellnar Banks,

Management Analyst, Office of the Chief
Information Officer.

[FR Doc. E8-5323 Filed 3-17-08; 8:45 am]

BILLING CODE 3510-NK-P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

RIN 0648-XF70

Magnuson-Stevens Act Provisions; General Provisions for Domestic Fisheries; Application for Exempted Fishing Permits

AGENCY: National Marine Fisheries
Service (NMFS); National Oceanic and
Atmospheric Administration (NOAA);
Commerce.

ACTION: Notice; request for comments.

SUMMARY: The Assistant Regional
Administrator for Sustainable Fisheries,
Northeast Region, NMFS (Assistant
Regional Administrator) has made a
preliminary determination that the
subject Exempted Fishing Permit (EFP)
application from the University of New
England (UNE) and the University of
New Hampshire (UNH) that would
allow Northeast multispecies vessels to
possess spiny dogfish for a spiny
dogfish life history study contains all
the required information and warrants
further consideration. The Assistant
Regional Administrator has also made a
preliminary determination that the
activities authorized under the EFP
would be consistent with the goals and
objectives of the Spiny Dogfish Fishery
Management Plan (FMP). However,
further review and consultation may be
necessary before a final determination is
made.

DATES: Comments on this document
must be received on or before April 2,
2008.

ADDRESSES: Comments may be
submitted by e-mail to
dogfish.efp@noaa.gov. Include in the
subject line of the e-mail comment the
following document identifier:
"Comments on UNE dogfish possession
EFP proposal." Written comments
should be sent to Patricia A. Kurkul,
Regional Administrator, NMFS,
Northeast Regional Office, 1 Blackburn
Drive, Gloucester, MA 01930. Mark the
outside of the envelope, "Comments on
UNE dogfish possession EFP proposal."
Comments may also be sent via
facsimile (fax) to (978) 281-9135.

FOR FURTHER INFORMATION CONTACT:
Ryan Silva, Cooperative Research
Program Specialist, phone: 978-281-
9326, fax: 978-281-9135.

SUPPLEMENTARY INFORMATION: The FMP
implemented a semi-annual quota.
When a semi-annual quota is projected
to be harvested, NMFS closes the fishery
until the next semi-annual quota opens.
During a dogfish closure, no vessel may
fish for or possess dogfish. A dogfish
closure is currently in effect through
April 30, 2008.

As part of a continuing research
project, UNE, in collaboration with the
UNH, is investigating Gulf of Maine
dogfish age and growth, and size at
sexual maturity characteristics. The
applicant states that current dogfish life
history data need updating, particularly
in light of recent stock declines and
potential regional variability in life
history traits. The project investigators
are attempting to develop a more
accurate aging tool, which would