

Title under which grantee is funded	Number of grantees respondents	Responses per grantee	Hours to coordinate receipt of data reports from providers	Total hour burden
Title I only	54	1	40	2,160
Title II only	50	1	40	2,000
Title III only	390	1	8	3,120
Title IV only	73	1	16	1,168
Total	567	8,448

The estimated response burden for service providers is estimated as:

Title under which provider is funded	Number of provider respondents	Responses per provider	Hours per response	Total hour burden
Title I only	1,011	1	24	24,264
Title II only	836	1	40	33,440
Title III only	138	1	40	5,520
Title IV only	34	1	40	1,360
Funded under multiple Titles	491	1	48	23,568
Total	2,019	88,152

	Number of respondents			Total hour burden
Total	2,586	96,600

Written comments and recommendations concerning the proposed information collection should be sent within 30 days of this notice to: John Morrall, Human Resources and Housing Branch, Office of Management and Budget, New Executive Office Building, Room 10235, Washington, DC 20503.

Dated: March 15, 2001.

Jane M. Harrison,

Director, Division of Policy Review and Coordination.

[FR Doc. 01-7089 Filed 3-21-01; 8:45 am]

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DEPARTMENT OF HEALTH AND HUMAN SERVICES

Health Resources and Services Administration

Council on Graduate Medical Education; Notice of Meeting

Addendum

In **Federal Register** Document 01-5817 appearing on page 14159 in the issue for Friday, March 9, 2001, the following agenda item has been added for the Council meeting on April 12, 2001: Two invited speakers will address multi-disciplinary educational needs to assure quality health care in response to the Institute of Medicine's second report on patient safety.

Dated: March 15, 2001.

Jane M. Harrison,

Director, Division of Policy Review and Coordination.

[FR Doc. 01-7088 Filed 3-21-01; 8:45 am]

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DEPARTMENT OF THE INTERIOR

Geological Survey

Prospective Grant of Exclusive Patent License

This is notice in accordance with 35 U.S.C. 209(c)(1) and 37 CFR 404.7(a)(1)(i) that the U.S. Geological Survey (USGS), a bureau of the U.S. Department of the Interior (DOI), is contemplating the grant of an exclusive license in the United States to practice the invention embodied in U.S. Patent Application Serial Number 09/788,475, filed February 21, 2001, and entitled "Detecting Device for Fluorescent-Labeled Material," to Western Chemical Inc. of Ferndale, WA 98248. The cited invention is a property of the U.S. Fish & Wildlife Service, another DOI Bureau.

The prospective exclusive license will be royalty-bearing and will comply with the terms and conditions of 35 U.S.C. 209 and 37 CFR 404.7. The prospective exclusive license may be granted unless, within fifteen (15) days from the date of this published notice, USGS receives written evidence and argument which

establishes that the grant of a license would not be consistent with the requirements of 35 U.S.C. 209 and 37 CFR 404.7.

The present invention is a device for detecting visible fluorescence emitted from a fluorescent-labeled sample in which a fluorochrome-marked sample is excited with the proper wattage and wavelength of light using an exciter or bandpass filter and beamsplitting mirror device. This causes the sample to emit light of a slightly higher wavelength than that of excitation. A subsequent barrier filter of the proper configuration placed between the sample and the observer allows this longer wavelength to be observed as fluorescence. This technique is particularly useful for viewing large biological specimens such as fish.

The availability of the invention for licensing is announced herein and, previously, during several talks given by the inventor, Jerre W. Mohler.

A copy of the cited patent application is available for those with a licensing interest from the USGS Technology Enterprise Office, following completion of a standard non-disclosure agreement. The patent application and nondisclosure agreement may be requested by phone at (703) 648-4344 or by e-mail at nmark@usgs.gov.

Inquires, comments and other materials relating to the contemplated license must be submitted to Neil L. Mark, Technology Enterprise Office,