

Development Agreement ("CRADA") with the licensee to perform further research on the invention for purposes of commercialization. The invention available for licensing is:

*NIST Docket Number:* [01-029US].

*Title:* Simplified Method For Electrokinetic Focusing Of Samples In Microfluidic Devices.

*Abstract:* Methods are described for the focusing of ionic species in microfluidic systems using electric field gradients that are generated without external electrical connections.

In the first example, the electric field within a microchannel is effected by putting a highly or partially conductive material inside portions of the channel. The conductive material can consist, for example, of a metal film on the channel walls. The presence of conductive material will alter the total conductivity of the microchannel, and thereby alter the electric field in the microchannel. Regions of different electric field can be created by applying different films (or no films) to different regions of the microchannel. The electric field gradients at the borders between these different regions can then be used to focus and concentrate ionic species by balancing their electrophoretic velocities with an applied bulk fluid velocity.

In the second example, the electric field gradient which is used for electrokinetic focusing is created by application of a temperature gradient. In order for this to work, the conductivity of the buffer within the microchannels must depend on temperature in a way that differs from the typical inverse proportionality with the buffer viscosity. For example, it must have an ionic strength that is temperature dependent.

Also discussed is the possibility that any apparatus/system which can be used for electrokinetic focusing can also be used to produce streams of either concentrated or diluted analytes.

Dated: November 18, 2002.

**Karen H. Brown,**

*Deputy Director.*

[FR Doc. 02-29935 Filed 11-25-02; 8:45 am]

**BILLING CODE 3510-13-P**

## DEPARTMENT OF COMMERCE

### National Oceanic and Atmospheric Administration

[I.D. 111202G]

#### Caribbean Fishery Management Council; Public Meeting

**AGENCY:** National Marine Fisheries Service (NMFS), National Oceanic and

Atmospheric Administration (NOAA), Commerce.

**ACTION:** Notice of public meetings.

**SUMMARY:** The Caribbean Fishery Management Council (Council) and its Administrative Committee will hold meetings.

**DATES:** The meetings will be held on December 10-12, 2002. *See*

**SUPPLEMENTARY INFORMATION** for specific dates and times.

**ADDRESSES:** The meetings will be held at the Hyatt Dorado Beach Hotel, Carr. 693, Dorado, Puerto Rico.

**FOR FURTHER INFORMATION CONTACT:** Caribbean Fishery Management Council, 268 Munoz Rivera Avenue, Suite 1108, San Juan, Puerto Rico 00918-1920; telephone: (787) 766-5926.

**SUPPLEMENTARY INFORMATION:** The Council will convene on Tuesday, December 10, 2002, from 9 a.m. to 4 p.m., and the Administrative Committee will meet from 4:15 p.m. to 5:30 p.m. The Council will reconvene on Wednesday, December 11, 2002, from 9 a.m. to 5 p.m., and Thursday, December 12, 2002, from 9 a.m. to 5 p.m., approximately.

The Council will hold its 110th regular public meeting to discuss the items contained in the following agenda:

*December 10, 2002, 9 a.m.-4 p.m.*

- Call to Order
- Adoption of Agenda
- Consideration of 109th Council Meeting Verbatim Transcription
- Executive Director's Report
- Essential Fish Habitat (EFH)-Draft Environmental Impact Statement Progress Report
- EFH Designation of Species
- Habitat Areas of Particular Concern (HAPC)
- Impact on Habitat
- Mitigating Measures
- Decision Making Process
- Exclusive Economic Zone (EEZ)
- Recommendations to States

*4:15 p.m.-5:30 p.m.*

- Administrative Committee Meeting
- Advisory Panel/Scientific Statistical Committee/Habitat Advisory Panel Membership
- Budget Projection
- Personnel Retirement Issues
- Other Business

*December 11, 2002, 9 a.m.-5 p.m.*

- Sustainable Fisheries Act
- Status Criteria of Species
- Recovery Plan Queen Conch
- Recovery Plan Nassau Grouper
- Recovery Plan Goliath
- Bycatch
- Management Alternatives

*December 12, 2002, 9 a.m. to 5 p.m.*

Enforcement

- Fishing in St. Croix-Mr. Farchetti
- Federal Government
- Puerto Rico
- U.S. Virgin Islands
- U.S. Coast Guard

Administrative Committee Meeting

Recommendations  
Meetings Attended by Council Members and Staff

#### Other Business

-Recognition to Caribbean Fishery Management Council by Hyperbaric Chamber Group

Next Council Meeting

The meetings are open to the public, and will be conducted in English. Fishers and other interested persons are invited to attend and participate with oral or written statements regarding agenda issues.

Although non-emergency issues not contained in this agenda may come before this group for discussion, those issues may not be the subject of formal action during this meeting. Action will be restricted to those issues specifically identified in this notice and any issues arising after publication of this notice that require emergency action under section 305(c) of the Magnuson-Stevens Fishery Conservation and Management Act, provided the public has been notified of the Council's intent to take final action to address the emergency.

#### Special Accommodations

These meetings are physically accessible to people with disabilities. For more information or request for sign language interpretation and/or other auxiliary aids, please contact Mr. Miguel A. Rolon, Executive Director, Caribbean Fishery Management Council, 268 Munoz Rivera Avenue, Suite 1108, San Juan, Puerto Rico, 00918-2577, telephone: (787) 766-5926, at least 5 days prior to the meeting date.

Dated: November 20, 2002.

**Richard W. Surdi,**

*Acting Director, Office of Sustainable Fisheries, National Marine Fisheries Service.*

[FR Doc. 02-29971 Filed 11-25-02; 8:45 am]

**BILLING CODE 3510-22-S**

## DEPARTMENT OF COMMERCE

### National Oceanic and Atmospheric Administration

[I.D. 112002A]

#### Gulf of Mexico Fishery Management Council; Public Meetings

**AGENCY:** National Marine Fisheries Service (NMFS), National Oceanic and