Dear Mr. Rebikoff

You remember, when we met in Bordeaux, you promised you might send me some pictures of new technological and scientific equipment, EXXXEMEX and some ghastly pollution scenes, for my book THE DRAMA OF THE OCEAN which will be published by Harry Abrams next year.

I would be very grateful if you could send them very soon, as the book is already in production.

If there are any charges, we xxxx shall of course be glad to pay whatever is due.

Thanking you in advance, with all good wishes,

Sincerely yours,

November 5, 1974

Mr. Dimitri Rebikoff 3060 S.W. 4th Avenue Ft. Lauderdale, Florida 33315

Dear Mr. Rebikoff,

You remember, when we met in Bordeaux, you promised you might send me some pictures of new technological and scientific equipment, and some ghastly pollution scenes, for my book, The Drama of the Ocean, which will be published by Harry Abrams next year.

I would be very grateful if you could send them very soon as the book is already in production.

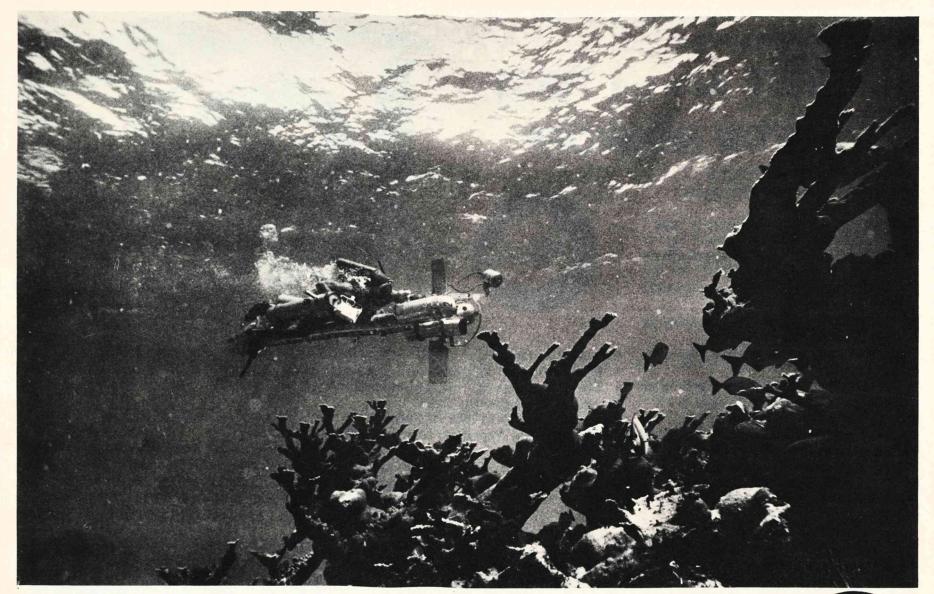
I could use color slides as well as black and white glossies (or negatives).

If there are any charges, we shall of course be glad to pay whatever is due.

Thanking you in advance, with all good wishes,

Sincerely yours,

Elisabeth Mann Borgese Senior Fellow



REBIKOFF INSTITUTE

of Offshore Technology Inc. 3060 S.W. 4th Ave. Ft. Lauderdale, Fla. 33315 Telephone: 522-5572



Announce its new 1974-75 Course for Licensed Offshore Oil Underwater Technician

A two week intensive "Total Immersion" program with day-by-day alternating blackboard, shop and audio-visual refresher course on underwater physics, optics, electrical and mechanical engineering following each day by practical underwater training in Underwater—

Still and Motion Picture Photography

- Offshore oil television Surveying (both by conventional handheld cameras and remote controlled "Instant Replay."
 Videotape Television
- Television Motion Picture Production

Piloting Advanced Underwater Systems Vehicles Featuring the Offshore Survey Manual and Remote Remoras Vehicle leading to the Underwater Vehicle Pilot's International License.

- Underwater Safety at Sea
- Underwater Environmental Protection
- Offshore Operational Management
- Log your underwater flight hours and become an "early fish" low number Wet Jet Set licensed pilot.
- Join the worlds most exclusive club. Entry only by skill, good health and plain will power. No other limitations.

A job placement service is available to graduate technicians and surveyors in the offshore oil industry in the United States and abroad. Each student group is limited to 20 members.

All marine training will be given at the Rebikoff Institute of Offshore Technology's Marine Base in Bimini, Bahamas and at Carl Gage Diving Center.

All required diving refresher training is available at the top-rated Carl Gage Diving Center, Key Largo, Florida. Limited registration on the first of the month will be in order of tuition payments received.

Tuition is \$895 payable in full on registration day, non-refundable reservation fee \$100.

The Rebikoff Institute faculty is today the most respected ocean engineer and scientist group in the world, with by far the longest experience, 20 to 30 years in all subjects taught.

A majority of Rebikoff alumni have attained foremost positions in ocean engineering and surveying, either in executive positions or owning their own successful business. Numerous references are available on request.

Write today for complete course pamphlet, faculty list, course curriculum and application form. Do not wait. The demand is rapidly mounting due to exceptional career openings in the fast growing offshore oil industry, as well as in the recreation field.

REGISTER NOW at

- Carl Gage Diving Center, Key Largo, Fla.
 Tel. (305) 852-5764
- Norine Rouse Diving School, Palm Beach, Fla. Tel. (305) 844-2466
- Rebikoff Institute of Marine Technology Inc., 3060 S.W. 4th Ave., Ft. Lauderdale, Fla. 33315 Tel. (305) 522-5572 and South Bimini at Sunshine Inn, Bahamas.
- Club Sous-Marin de France in Cannes, France. La Source Mouans-Sartoux 06370



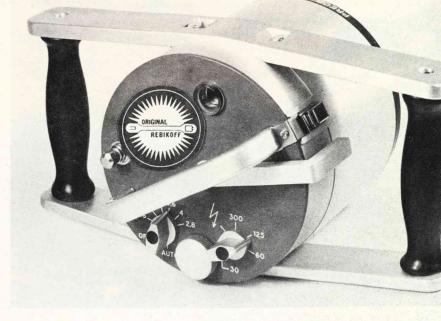
BE FIRST WITH THE FIRST DIMITRI REBIKOFF

The Original Pioneer in All Modern Underwater Photography at last presents:

The Underwater Dream 1975 Camera—not a housing—not an old French design—not a cheap molding—finished to the finest Swiss quality standards by ALPA, creator of the original high quality SLR camera on the latest Naval Standard Rebikoff Design.

- Brilliantly sharp picture with exclusive Rebikoff Ivanoff correcting lens.
- Standard 24 x 36 MM format, 36 exp. cartridges
- Fully automatic electric drive operation including even the rewind with 2 "C" flashlight batteries.
- 5-second loading and unloading.
- Indestructible pressure and shock resistant submarine type housing. Good to over 1,000 feet. Tested by J. Piccard.
- No focusing in normal operation.
- Automatic aperture control.





- Close-up capability without attachments
- Electric digital lighted frame counter.
- Test valve making leakage impossible.
- Nearly weightless in water.
- Normal lens is 35 MM in water, F-2.8.
- Elegant heat repellent bright anodized finish
- A wide range of advanced accessories including optical view finder, pistol grip or double handle, tripod, remote control, 100
 Ws advanced safety electronic flash.

All for half the price of a conventional housing with a not even equivalent camera system with electric motor and corrected lens.

Do not wait for the next devaluation. Introductory price is only \$995. Delivery in sequence of orders received. Due to the overwhelming demand of the offshore oil industry be first with the First

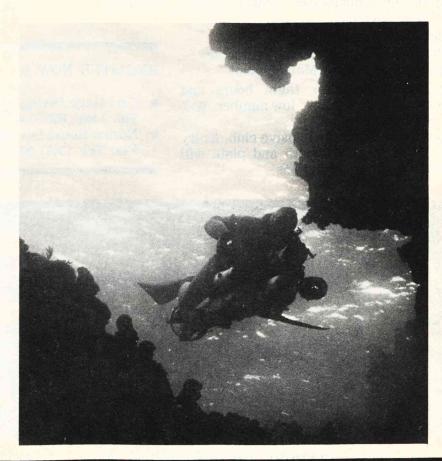


Try The New Remora Swimmer Propulsion Vehicle

Dimitri Rebikoff the inventor of the Navy's approved "Pegasus" military swimmer propulsion vehicle, presents the new REMORA (U.S. Patent applied for) one and two-man gas-powered underwater "Hot Rod".

- SPEED—A breathtaking 5 mph and more when desired
- RANGE—Limited only by the pilots physical endurance.
- SAFETY—depth is limited to 100 feet maximum
- Operation features foolproof simplicity. It also scares big fish away.
- FUN—Remora "flies" underwater with the feel of a supersonic jet fighter—get high on riproaring speed—speed—speed+
- BE THE BOSS and achieve full control in the Marine Environment.
- GET YOUR WET JET SET c 1970 by Rebikoff International Underwater Pilots License with a low number.
- BE THE CHAMPION of speed, distance and navigational skill in the new local and international contests in Bimini, Key Large and Cannes.
- Girls are often our best pilots.
- Rentals—\$1.00 per minute, Easy selfassembly Basic parts kit, introductory price: \$995.00

THE WORLD'S FASTEST UNDERWATER
"HOT ROD" SHRINKS THE OCEAN





JOHN SCHAFFNER

425 EAST 51st STREET NEW YORK, N. Y. 10022

July 7, 1977

Dear Elisabeth,

It certainly is loyal of George Braziller to keep ASCENT OF WOMAN in print, though I wish he would accede to our request for a return of rights. If he would do that, we might have a chance to sell it to paperbacks. But, so long as it is in print, he doesn't have to let the rights return to you. Here is the latest royalty statement, which is certainly not an encouraging one.

The statement does give me an excuse to write to you to ask you how you are and how things are going. I do hope that when you are next in New York, you will let me have a chance to see you. It has indeed been long since we have met and talked together.

This brings you very best wishes from us all here, as always.

Yours,

Mrs. Elisabeth Mann Borgese c/o Fund for the Republic Box 4068 Santa Barbara, Cal. 93103

JS/hb Enc.

The University of Chicago Press

5801 Ellis Avenue, Chicago, Illinois 60637 Since 1891 Publishers of Scholarly Books and Journals Telex: 25-4603 (answerback Unipress Cgo)

Cables: Unipress Cgo

EDITORIAL DEPARTMENT

17 November 1981

Mrs. Elizabeth Mann Borgese Department of Political Science Dalhousie University Halifax, Nova Scotia, Canada B3H 4H6

Dear Mrs. Borgese:

Reviewing our records, we find that your late husband's book, FOUNDATIONS OF WORLD REPUBLIC, which we first had the privilege of publishing in 1953, is due for copyright renewal for a second period, which is 47 years.

This is to let you know that we will renew the copyright in your name and pay the registration fee.

There is nothing for you to do, but if you have any questions, please feel free to contact me.

Sincerely yours,

Janet Voss

Contracts and Subsidiary Rights

London: The University of Chicago Press Ltd., 126 Buckingham Palace Road, London, S.W.1W 9SD, England Telex: 23933 (answerback Chibooks Ldn) Cables: Chibooks Ldn

