

application segregates the described land from all other forms of use or disposal under the public land laws.

Interested persons desiring to express their views should promptly send their comments together with their name and address to the District Manager, Bureau of Land Management, P.O. Box 1869, Highway 187 North, Rock Springs, Wyoming 82901.

James L. Edlelsen,  
Chief, Branch of Land Resources.  
[F.R.D. #4-21460-1 (5/17/84) 645 am]  
BILLING CODE 4310-22-M

#### [4-21460-ILM]

#### Filing of Plat of Survey; Oregon

**AGENCY:** Bureau of Land Management.  
**ACTION:** Notice.

**SUMMARY:** The plats of survey of the following described lands were officially filed in the Oregon State Office, Portland, Oregon on the dates hereinafter stated:

Willamette Meridian  
T. 8 S., R. 22 E., OR

The plat represents a dependent resurvey of a portion of the south boundary (Special Standard Parallel), east, west, and north boundaries and subdivisional lines. Date of acceptance April 6, 1984.

E. 17 S., R. 1 W., OR

The plat represents a dependent resurvey of a portion of the subdivisional lines, and an informative traverse of the present right bank of the McKenzie River. Date of acceptance April 3, 1984.

The above-listed plats were officially filed April 19, 1984.

T. 33 S., R. 9 W., OR  
T. 26 S., R. 19 W., OR  
T. 29 S., R. 12 W., OR  
T. 39 S., R. 13 W., OR  
T. 40 S., R. 13 W., OR

The plats for the above-listed townships represent dependent resurveys of a portion of the subdivisional lines. Date of acceptance for all plats is April 20, 1984; officially filed April 24, 1984.

T. 23 S., R. 30 E., OR  
T. 22 S., R. 31 E., OR

The plats for the above-listed townships represent dependent resurveys of a portion of the subdivisional lines. Date of acceptance for the above two plats is April 18, 1984; officially filed April 24, 1984.

**FOR FURTHER INFORMATION CONTACT:**  
Bureau of Land Management, 825 NE  
Multnomah Street, P.O. 2965, Portland,  
Oregon 97208.

Dated: May 10, 1984.  
Harold A. Berends,  
Chief, Branch of Lands and Minerals  
Operations.

[F.R.D. #4-21460-1 (5/17/84) 645 am]  
BILLING CODE 4310-32-M

#### [4-21460-ILM]

#### Filing of Plat of Survey; Oregon/ Washington

**AGENCY:** Bureau of Land Management,  
Interior.

**ACTION:** Notice.

**SUMMARY:** The following describe 1 amended Oregon and Washington protraction diagrams will be officially filed in the Oregon State Office, Portland, Oregon on June 18, 1984.

Willamette Meridian  
T. 30 S., R. 12 W., OR

Protraction diagram File No. 5, Sheet 1A, approved April 20, 1984 shows the correct placement of H.E.S. No. 161 and H.E.S. No. 214 in Sections 2 and 3, and amends protraction diagram approved November 15, 1965.

T. 31 N., R. 16 E., WA

Protraction diagram File No. 6 Sheet 6A, approved April 20, 1984 corrects the acreage for part A of Section 21, and amends protraction diagram approved January 9, 1964.

**FOR FURTHER INFORMATION CONTACT:**  
Bureau of Land Management, 825 NE  
Multnomah Street, P.O. 2965, Portland,  
Oregon 97208.

Dated: May 10, 1984.  
Harold A. Berends,  
Chief, Branch of Lands and Minerals  
Operations.

[F.R.D. #4-21460-1 (5/17/84) 645 am]  
BILLING CODE 4310-33-M

#### Minerals Management Service

#### Availability of Report of the Technology Assessment and Research Program, Minerals Management Service

**AGENCY:** Minerals Management Service,  
Interior.

**ACTION:** Notice of availability of report.

**SUMMARY:** The Minerals Management Service is announcing the availability without charge of a report entitled "Technology Assessment and Research Program for Offshore Minerals

Operations." 1984 Report, OCS Report MMS 84-0001.

**SUPPLEMENTARY INFORMATION:** The report summarizes the research being pursued by the Minerals Management Service in support of its offshore oil and gas operations. In addition, the report discusses the objectives of the Technology Assessment and Research Program (TA&R) and its method of operation. The TA&R Program consists of contract research at universities, Government laboratories, and private companies in the categories of well-control, structural inspection and monitoring, geotechnical, ice mechanics, materials, and risk assessment.

The following individual projects are summarized in the report which contains 318 pages and 194 illustrations:

- The Dynamic Response of Offshore Structures Due to Waves and Vortex Shedding—Vandiver, Massachusetts Institute of Technology.
- Unmanned, Free-Swimming Underwater Inspection Technology—Heckman, Naval Ocean System Center and Corell, University of New Hampshire.
- Fluidic Mud Pulsar for Measurements While Drilling (MWD) System—Holmes, Harry Diamond Laboratories.
- Effect of Offshore Drilling on Coral Reefs—Shinn, U.S. Geological Survey.
- Acoustic Transmission of Digital Data From Underwater Sensors—Softley, Ocean Electronic Applications, Inc.
- Dynamic Characteristics and Response of Soils and Offshore Structures by the Random Decrement Method—Yang, University of Maryland.
- Control of Blowout Fires With Water Sprays—Evans, National Bureau of Standards.
- Subsea Collection of Oil From a Blowing Well—Milgram, Massachusetts Institute of Technology.
- Flexibility Monitoring Technique for Inspecting Fixed Offshore Platforms—Rubin, The Aerospace Corporation.
- Demonstration of the Capability of A Robot Inspection Vehicle for the Performance of Useful Work—Barber, Naval Surface Weapons Center.
- Applications of Risk Analysis in Offshore Safety and Environmental Management—Hill, Massachusetts Institute of Technology.
- Mechanical Properties of Multiyear Sea Ice—Cox, U.S. Army Cold Regions Research and Engineering Laboratory.
- Early Detection of Damage in Offshore Structures by a Global Ultrasonic Inspection Technique—Rose, Drexel University.

- Ice Forces Against Arctic Offshore Structures—Sackinger, University of Alaska.
- Environmental Effects of Wellhead Removal by Explosives—Hayes, Woods Hole Oceanographic Institutions.
- Behavior of Piles and Pile Groups in Cohesionless Soils—Coyle, Civil Engineering Department, Texas A&M University.
- Foundation Consideration for Tension Leg Platform—Dodd, Sandia National Laboratories.
- Fitness-for-Service Criteria for Assessing the Significance of Fatigue Cracks in Offshore Structures—McHenry, National Bureau of Standards.
- Engineering Properties of Subsea Permafrost—Chamberlain, U.S. Army Cold Regions Research and Engineering Laboratory.
- Assessment of Uncertainties and Risks Associated with the Dynamic Behavior of Compliant Offshore Structures—Simiu, National Bureau of Standards.
- Reliability of Concrete Structures in the Arctic Environment—Carino, National Bureau of Standards.
- Geotechnical Developments for Construction of Pile Foundations in Calcareous Sediments—McCarel, Naval Civil Engineering Laboratory.
- Application of Fracture Mechanics Techniques to Pipeline Analysis—Erdogan, Lehigh University.
- Assessment of Ice Accretion on Offshore Structures—Minsk, U.S. Army Cold Regions Research and Engineering Laboratory.
- Analysis and Validation of Morison-Type Wave-Force-Prediction Models for Ocean Structures—Dummer, Naval Civil Engineering Laboratory and Hudspeth, Oregon State University.
- Foundation Stability of Jack-up Platforms—Kvalstad, Det norske Veritas.
- Development of Improved Blowout Prevention Procedures for Deepwater Drilling Operations—Bourgoyne, Louisiana State University.
- Cyclic Lateral Load Capacity of Piles in Sand—Matlock, The Earth Technology Corporation.
- Response of Piles in Clay Soil Subjected to Repeated Lateral Loading—Reese, University of Texas.
- Fracture Toughness of Steel Weldments for Arctic Structures—McHenry, National Bureau of Standards.
- Environmental Cracking of High-Strength Tension Members in Seawater—Crooker, Naval Research Laboratory.

**ADDRESSES:** Copies of the report may be obtained from the Technology Assessment and Research Branch,

Minerals Management Service, Mall Stop 647, 12203 Sunrise Valley Drive, Reston, Virginia 22091.

**FOR FURTHER INFORMATION CONTACT:** Mr. Charles E. Smith, Research Program Manager, at (703) 860-7865.

Dated: May 8, 1984.

John B. Rigg,  
Associate Director for Offshore Minerals Management.

[FR Doc. 84-13118 Filed 5-17-84; 8:45 am]

BILLING CODE 4310-MR-M

### National Park Service

#### Intention To Extend Concession Contract; Best's Studio, Inc

Pursuant to the provisions of section 5 of the Act of October 9, 1965 (79 Stat. 969; 16 U.S.C. 20 et seq.), public notice is hereby given that sixty (60) days after the date of publication of this notice, the Department of the Interior, through the Director of the National Park Service, proposes to extend a concession contract with Best's Studio, Inc., authorizing it to continue to provide general art and photographic facilities and services for the public at Yosemite National Park, California for a period of two (2) years from October 1, 1984 through September 30, 1986.

This contract extension has been determined to be categorically excluded from the procedural provisions of the National Environmental Policy Act, and no environmental document will be prepared.

The foregoing concessioner has performed its obligations to the satisfaction of the Secretary under an existing contract which expires by limitation of time on September 30, 1984, and therefore, pursuant to the Act of October 9, 1965, as cited above, is entitled to be given preference in the renewal of the contract and in the negotiations of a new contract. This provision, in effect, grants Best's Studio, Inc., the opportunity to meet the terms and conditions of any other proposal submitted in response to this notice which the Secretary may consider better than the proposal submitted by Best's Studio, Inc. If Best's Studio, Inc., amends its proposal, and the amended proposal is substantially equal to the better offer, then the proposed new contract will be negotiated with Best's Studio, Inc.

The Secretary will consider and evaluate all proposals received as a result of this notice. Any proposal, including that of the existing concessioner, must be postmarked or hand-delivered on or before the sixtieth (60th) day following publication of this notice to be considered and evaluated.

Interested parties should contact the Regional Director, Western Regional Office, National Park Service, 450 Golden Gate Avenue, San Francisco, California 94102, for information as to the requirements of the proposed contract.

Dated: May 8, 1984.

John S. Adams,  
Acting Regional Director, Western Region.

[FR Doc. 84-13518 Filed 5-17-84; 8:45 am]

BILLING CODE 4310-70-M

### INTERSTATE COMMERCE COMMISSION

#### Intent To Engage in Compensated Intercorporate Hauling

This is to provide notice as required by 49 U.S.C. 10524(b)(1) that the named corporations intend to provide or use compensated intercorporate hauling operations as authorized in 49 U.S.C. 10524(b):

1. Parent corporation and address of principal office: Paul Barrow Co. Inc. (aka) Barrow Fabrics Inc., 5 Dan Road, Canton, MA 02021.

2. Wholly owned subsidiaries which will participate in the operations, and states of incorporation:

- I. Barrow Fabrics Inc. of California, California
- II. Barrow Fabrics Inc. Southwest, Texas
- III. Barrow Fabrics Inc. Midwest, Delaware
- IV. Barrow Fabrics Inc. of Florida, Florida
- V. C.E. Briddell Co. Inc., Maryland
- VI. Geo. S. Harrington Company, Massachusetts
- VII. Merrimac Textile Inc. Massachusetts.

1. Parent corporation and address of principal office: VICORP Restaurants, Inc., a Colorado corporation, 400 West 48th Avenue, Denver, Colorado 80216.

2. Wholly-owned subsidiaries which will participate in the operations, and address of their respective principal offices:

- (a) VICOM Production and Distribution Company, Inc., a Colorado corporation, 16425 South Kilbourn Avenue, Oak Forest, IL 60452
- (b) VICORP Bakery Restaurants, Inc., an Iowa corporation, P.O. Box 110, Minneapolis, Minnesota 55426
- (c) VICORP Speciality Restaurants, Inc., a Colorado corporation, P.O. Box 121513, San Diego, California 92112