

Bureau of Land Management

[OR-350171]

Oregon: Notice of Realty Action: Recreation and Public Purposes Classification and Lease of Public Land in Klamath County, Oregon*Correction*

In FR Doc. 84-2301 beginning on page 3541, in the issue of Friday, January 27, 1984, make the following correction:

In the third column, in the land description headed "Willamette Meridian, Oregon", first line, "T. 5 S., R. 10 E." should read T. 41 S., R. 10 E."

BILLING CODE 1505-01-M

[U-50116]

Public Lands in Uintah County, Utah; Realty Action, State Exchange

The following described lands have been determined to be suitable for an exchange with the State of Utah under section 206 of the Federal Land Policy and Management Act of 1976, 43 U.S.C. 1716. The federal lands that have been identified to be suitable for disposal by exchange are:

Salt Lake Meridian Utah

T. 9 S., R. 20 E.
 Sec. 13: All;
 Sec. 24: N $\frac{1}{2}$ N $\frac{1}{2}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$;
 Sec. 25: All.
 T. 10 S., R. 21.
 Sec. 17: All;
 Sec. 18: Lots 5, 6, E $\frac{1}{2}$ NW $\frac{1}{4}$, E $\frac{1}{2}$;
 Sec. 21: All;
 Sec. 23: All

Comprising 3,880.74 acres.

In exchange for these federal lands, the United States will acquire the title to the following lands belonging to the State of Utah:

Salt Lake Meridian, Utah

T. 9 S., R. 19 E.
 Sec. 36: All.
 T. 10 S., R. 19 E.
 Sec. 2: All.
 T. 10 S., R. 20 E.
 Sec. 2: All.
 T. 11 S., R. 21 E.
 Sec. 2: All.
 T. 11 S., R. 22 E.
 Sec. 2: All.

And the mineral estate only of the following lands belonging to the State of Utah:

T. 9 S., R. 20 E.
 Sec. 32: All.
 T. 10 S., R. 20 E.
 Sec. 32: All.

Comprising 4,544.51 acres.

The above lands will be subject to an appraisal to determine value. The listed

lands may change to reflect value following the appraisal.

Upon publication of this notice, the Federal lands are hereby segregated from appropriation under the public land laws, including the mining laws.

Lands to be transferred from the United States will be subject to the following reservations:

1. A reservation of a right-of-way for ditches and canals constructed by the authority of the United States in accordance with 43 U.S.C. 945.

2. A reservation for the oil and gas.

3. All rights-of-way existing on the subject lands for the duration of the right-of-way grant.

For a period of 45 days from the date of this notice, interested parties may submit comments to the District Manager, Vernal District, 170 South 500 East, Vernal, Utah 84078.

Don Alvord,

Acting District Manager.

[FR Doc. 84-4541 Filed 2-17-84; 8:45 am]

BILLING CODE 4310-00-M

[U-50115]

Public Lands in Uintah County, Utah

The following described lands have been determined to be suitable for an exchange with the State of Utah under section 206 of the Federal Land Policy and Management Act of 1976, 43 U.S.C. 1716. The federal lands that have been identified to be suitable for disposal by exchange are:

Salt Lake Meridian, Utah

T. 9 S., R. 22 E.
 Sec. 27: All;
 Sec. 28: All;
 Sec. 30: Lots 1, 2, 3, 4, NE $\frac{1}{4}$, E $\frac{1}{2}$ W $\frac{1}{2}$,
 W $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$;
 Sec. 31: Lot 4, NE $\frac{1}{4}$ NW $\frac{1}{4}$;
 Sec. 33: All;
 Sec. 34: All.
 T. 10 S., R. 21 E.
 Sec. 1: SW $\frac{1}{4}$;
 Sec. 12: S $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$, W $\frac{1}{2}$.
 T. 10 S., R. 22 E.
 Sec. 3: All;
 Sec. 4: All;
 Sec. 5: All;
 Sec. 6: All;
 Sec. 7: Lots 3, 4, E $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$;
 Sec. 8: All;
 Sec. 9: All;
 Sec. 10: S $\frac{1}{2}$ N $\frac{1}{2}$, NW $\frac{1}{4}$ NW $\frac{1}{4}$, S $\frac{1}{2}$;
 Sec. 15: N $\frac{1}{2}$;
 Sec. 17: All.

Comprising 9,476.18 acres.

In exchange for these federal lands, the United States will acquire the title to the following lands belonging to the State of Utah:

Salt Lake Meridian, Utah

T. 9 S., R. 20 E.

Sec. 36: All.
 T. 9 S., R. 21 E.
 Sec. 31: Lots 3-8 inclusive, NE $\frac{1}{4}$ SW $\frac{1}{4}$,
 N $\frac{1}{2}$ SE $\frac{1}{4}$;
 Sec. 32: All;
 Sec. 33: Lots 1, 2, 3, 4, N $\frac{1}{2}$ S $\frac{1}{2}$, S $\frac{1}{2}$ N $\frac{1}{2}$.
 T. 9 S., R. 22 E.
 Sec. 2: All;
 Sec. 36: All.
 T. 10 S., R. 21 E.
 Sec. 4: Lots 1, 2, S $\frac{1}{2}$ NE $\frac{1}{4}$;
 Sec. 36: All.
 T. 10 S., R. 22 E.
 Sec. 12: All;
 Sec. 13: All;
 Sec. 19: E $\frac{1}{2}$;
 Sec. 20: W $\frac{1}{2}$;
 Sec. 24: NE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$;
 Sec. 25: All;
 Sec. 32: All;
 Sec. 36: All.

and the mineral estate only of the following lands:

T. 9 S., R. 21 E.
 Sec. 2: S $\frac{1}{2}$;
 Sec. 16: NE $\frac{1}{4}$, S $\frac{1}{2}$.
 T. 9 S., R. 22 E.
 Sec. 16: All.

Comprising 9,751.88 acres.

The above lands will be subject to an appraisal to determine value. The listed lands may change to reflect equal value following the appraisal.

Upon publication of this notice, the Federal lands are hereby segregated from appropriation under the public land laws, including the mining laws.

Lands to be transferred from the United States will be subject to the following reservations:

1. A reservation of a right-of-way for ditches and canals constructed by the authority of the United States in accordance with 43 U.S.C. 945.

2. A reservation for the oil and gas.

3. All rights-of-way existing on the subject lands for the duration of the right-of-way grant.

For a period of 45 days from the date of this notice, interested parties may submit comments to the District Manager, Vernal District, 170 South 500 East, Vernal, UT 84078.

Don Alvord,

Acting District Manager.

[FR Doc. 84-4542 Filed 2-17-84; 8:45 am]

BILLING CODE 4310-00-M

Minerals Management Service**Fourth Seminar on Technology Assessment and Research Program for Outer Continental Shelf Oil and Gas Operations**

The Technology Assessment and Research Program, Minerals Management Service, is holding its

Fourth Seminar on March 28-29, 1984, at the National Center, Reston, Virginia.

The 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 agenda for the Seminar follows:

Wednesday, March 28, 1984

Morning Session

8:00—Registration—Coffee.

8:55—Preliminary Remarks—John Gregory, Chief, Technology Assessment and Research Branch, Minerals Management Service.

9:00—Welcome—William D. Bettenberg, Director, Minerals Management Service.

9:15—Dynamic Response of Offshore Structures Subjected to Waves and Vortex Shedding—Dr. J. Kim Vandiver, Massachusetts Institute of Technology, Cambridge, Massachusetts.

New techniques have been developed for the prediction of viscous damping from waves and currents.

9:45—Reliability of Concrete Structures in The Arctic Environment—Dr. H. S. Lew, National Bureau of Standards, Washington, D.C.

An assessment had been conducted of available information on the design and performance of concrete structures in an Arctic environment.

10:15—Coffee.

10:45—Wave Force Prediction Models for Ocean Structures—Jerome M. Dummer, Naval Civil Engineering Laboratory, Port Hueneme, California.

Wave flume experiments have been conducted to evaluate Morison-type wave force prediction models and to provide an improved data base for evaluating future wave force models.

11:15—Assessment of Uncertainties Associated with the Dynamic Behavior of Compliant Offshore Structures—Dr. Emil Simiu, National Bureau of Standards, Washington, D.C.

Errors and other uncertainties in techniques for modeling the behavior of compliant structures are estimated to develop a more rigorous understanding of structural reliability.

11:45—Development of Improved Blowout Prevention Procedures for Deepwater Drilling Operations—Dr. Ted Bourgoyne, Louisiana State University, Baton Rouge, Louisiana.

By means of the new research oil well facility at LSU, well control procedures for deepwater drilling operations are being investigated.

12:15—Lunch.

Afternoon Session

1:30—Oilspill Containment and Cleanup, The Canadian Viewpoint—Kenneth M. Meikle, Chief, Environmental Emergencies Technology Division, River Road Laboratories, Ottawa.

Review of the current state-of-practice for oilspill containment and cleanup on the Canadian Arctic and Sub-Arctic.

2:00—Subsea Collection of Oil from a Blowing Well—Dr. Jerome Milgram, Massachusetts Institute of Technology, Cambridge, Massachusetts.

Large scale field model tests have been conducted to evaluate a subsea collection system for oil which emanates from a blowing well.

2:30—Suppression of Blowout Fires by Using Water Spray—Dr. David D. Evans, National Bureau of Standards, Washington, D.C.

Results are presented on both laboratory and field experimental studies of a blow-out fire suppression technique based on thermal cooling.

3:00—Coffee.

3:30—Seafloor Earthquake Measurement System, An Overview of the SEMS Project—Dr. Henry Dodd, Sandia National Laboratories, Albuquerque, New Mexico.

SEMS is a unique instrumentation system developed for collecting seismic motion data from remote ocean floor sites. Data from a recent earthquake were, on occasion, considerably different from information provided by identical land-based monitoring equipment.

4:00—Cyclic Capacity of Tension Piles: A Perspective—Hudson Matlock, The Earth Technology Corporation, Long Beach, California.

Tension leg production platforms are vertically moored to an ocean bottom foundation which, in turn, is held in place by driven piles. The behavior of these foundations which are subjected to large, sustained uplift and superimposed cyclic loads is discussed.

4:30—Response of Piles in Clay Soils Subject to Repeated Lateral Loading—Dr. Lyman C. Reese, University of Texas, Austin, Texas.

An advanced soil model is being developed to improve the fundamental understanding of pile/soil response under repeated lateral loading.

5:30—Social Hour.

Thursday, March 29, 1984

Morning Session

8:00—Coffee.

8:30—Flexibility Monitoring Technique for Inspecting Fixed Offshore Platforms—Dr. Sheldon Rubin, The Aerospace Corporation, Los Angeles, California.

Flexibility monitoring circumvents the need to measure harmonic frequencies necessary in conventional vibrational monitoring techniques. Recent field tests have been conducted on the Cognac and Garden Banks platforms to verify the technique.

9:00—Early Detection of Damage in Offshore Structures Using a Global Ultrasonic Inspection Technique—Dr. Joseph L. Rose, Drexel University, Philadelphia, Pennsylvania.

A microprocessor, in conjunction with an ultrasonic flaw detector, can be used as a reliable ultrasonic inspection process.

9:30—Experimental Autonomous Vehicle (EAVE) Program: Unmanned, Untethered Submersible Technology—Paul Heckman, Naval Ocean Systems Center (NOSC), San Diego, California; Dr. Robert Corell,

University of New Hampshire (UNH), Durham, New Hampshire.

A collaborative program to develop technology for inspecting underwater pipelines and structures by means of robot vehicles. At NOSC, magnetometer navigation and fiber optic communications have been developed. At UNH, acoustics for both navigation and communications have been investigated. The conclusions of the projects are presented.

10:00—Coffee.

10:30—The EAVE Program continued.

11:00—Environmental Cracking of High-Strength Tension Members in Seawater—Thomas W. Crooker, Naval Research Laboratory, Washington, D.C.

The use of high-strength steels in the tendons of tension leg platforms raises questions concerning long term structural integrity because of the possibility of environmental cracking; results of an experimental study are presented.

11:30—Mechanical Properties of Multiyear Sea Ice—Dr. Gordon F. N. Cox, U.S. Army Cold Regions Research and Engineering Laboratory, Hanover, New Hampshire.

A combined theoretical and experimental program is being conducted to determine the stress-strain relations and failure criteria for multiyear sea ice as it pertains to the design of Arctic structures.

12:00—Lunch

Afternoon Session

1:30—Ice Forces Against Arctic Offshore Structures—Dr. William Sackinger, University of Alaska, Fairbanks, Alaska.

To determine the lateral forces generated by moving sea ice, uniaxial stress sensors were installed off Seal Island to measure the far field ice forces.

2:00—Assessment of Ice Accretion on Offshore Structures—L. David Minsk, U.S. Army Cold Regions Research and Engineering Laboratory, Hanover, New Hampshire.

Review of the current knowledge of ice accretion on offshore structures in the Arctic, to include current technology for mitigating ice buildup; the results of a recent field study are presented.

2:30—Engineering Properties of Subsea Permafrost—Edwin Chamberlain, U.S. Army Cold Regions Research and Engineering Laboratory, Hanover, New Hampshire.

Tests have been conducted on samples of subsea permafrost to assess the engineering properties unique to this material and their influence on bottom-founded structures.

3:00—Open discussion of the Technology Assessment and Research Program and MMS Offshore Operations—Mr. Richard Krahl, Deputy Associate Director for Offshore Minerals Operations.

Adjourn.

The Seminar is being held for the public without charge. Interested parties should write for invitations and technical material to Mr. Charles E. Smith, Research Program Manager, Technology Assessment and Research Branch, Minerals Management Service.

647 National Center, Reston, Virginia
22091 or call (703) 860-7865.

Dated: February 13, 1984.

John B. Rigg,

Associate Director for Offshore Minerals
Management.

[FR Doc. 84-4307 Filed 2-17-84; 8:45 am]

BILLING CODE 4310-MR-M

National Park Service

National Register of Historic Places; Notification of Pending Nominations

Nominations for the following properties being considered for listing in the National Register were received by the National Park Service before February 10, 1984. Pursuant to § 60.13 of 36 CFR Part 60 written comments concerning the significance of these properties under the National Register criteria for evaluation may be forwarded to the National Register, National Park Service, U.S. Department of the Interior, Washington, DC 20243. Written comments should be submitted by March 7, 1984.

Carol D. Shull,

Chief of Registration, National Register.

FLORIDA

Dade County

Miami, Fire Station No. 4, 1000 S. Miami Ave.
Miami, Olympia Theater and Office Building,
174 E. Flagler St.

IDAHO

Ada County

Foot, Mary Hallock, House Site

INDIANA

Clerk County

Jeffersonville, Louisville Municipal Bridge,
Plyons and Administration Building. Spans
Ohio River between Louisville, KY and
Jeffersonville, IN

KENTUCKY

Jefferson County

Louisville, Louisville Municipal Bridge,
Plyons and Administration Building. Spans
Ohio River between Louisville, KY and
Jeffersonville, IN

Jessamine County

Bethel Academy (15/S80).

MINNESOTA

Hennepin County

Minneapolis, Gethsemane Episcopal Church,
901-905 4th Ave. S
Minneapolis, Ovre, Dr. Oscar, House, 2625
Newton Ave. S

Hubbard County

Park Rapids, Hubbard County Courthouse,
Court St.

Wabasha County

Lake City, Williamson-Russell-Rahilly
House, 304 Oak St.

Washington County

Alton, Cushing Hotel, 3291 St. Croix Trail
Ave. S

Waterwan County

Madelia, Flanders' Block, 30 W. Main St.

MISSISSIPPI

Coahoma County

Barner Site (22-Co-342),
Salomon (Salmon) Site.

Harrison County

Gulfport, U.S. Post Office and Customhouse,
2421 13th St.

NEBRASKA

Lancaster County

Lincoln, Harris House (proposed move), 17th
and K Sts.

NORTH CAROLINA

Rockingham County

Cross Rock Rapid Sluice (Dan River
Navigation System in North Carolina TR).

Dead Timber Ford Sluices (Dan River
Navigation System in North Carolina TR).

Engle Falls Sluice (Dan River Navigation
System in North Carolina TR).

Gravel Shoals Sluice (Dan River Navigation
System in North Carolina TR).

Jacob's Creek Landing (Dan River Navigation
System in North Carolina TR).

Mayo River Sluice (Dan River Navigation
System in North Carolina TR).

Roberson's Fish Trap Shoal Sluice (Dan
River Navigation System in North Carolina
TR).

Slink Shoal Sluice and Wing Dams (Dan
River Navigation System in North Carolina
TR).

Tonyard Shoal Sluice (Dan River Navigation
System in North Carolina TR).

Three Ledges Shoal Sluice (Dan River
Navigation System in North Carolina TR).

Wide Mouth Shoal Sluice (Dan River
Navigation System in North Carolina TR).

OKLAHOMA

Creek County

Sapulpa, U.S. Post Office, 17 S. Elm St.

TENNESSEE

Maury County

Mr. Pleasant, Walnut Grove, 510 N. Main St.

TEXAS

Starr County

Roma-Los Saenz, Roma-San Pedro
International Bridge, SW of Hidalgo St.
and Bravo Alley

VERMONT

Windham County

Rockingham vicinity, Moore and Thompson
Paper Mill Complex, Bridge St.

VIRGINIA

Alexandria (Independent City)

Alexandria City Hall, 301 King St.

Prince Edward County

Farmville vicinity, Longwood House, Johnson
Dr.

Roxboro (Independent City)

Boxley Building, 416 Jefferson St., SW

WASHINGTON

Franklin/Walla Walla Counties

Lower Snake River Archeological District

WEST VIRGINIA

Braxton County

Napier vicinity, Cunningham House and
Outbuildings (Bulltown MRA), E of Napier
Napier vicinity, Union Civil War
Fortification (Bulltown Civil War Site)
(Bulltown MRA), E of Napier

WISCONSIN

Milwaukee County

Wiscowick, Wiscowick, Board Wood Historic
District. Bounded by the Milwaukee River,
C and NW RR, and E. St. Paul and N.
Jackson Sts.

Milwaukee, State Bank of Wisconsin (Bank
of Milwaukee Block), 210 E. Michigan St.

Polk County

St. Croix Falls, Thompson, Thomas Henry,
House, 205 N. Adams St.

WYOMING

Crook County

Sundance, Sundance State Bank, 301 Main St.

Laramie County

Cheyenne, Hynds Lodge, Curt Gowdy State
Park

Sheridan County

Dayton, Wissler, Susan, House, 406 Main St.

The 15-day commenting period for the
following property is to be waived in order to
assist in the building's preservation.

OHIO

Hamilton County

Newtown vicinity, Harrison-Landers House
(proposed move), School St.

[FR Doc. 84-4389 Filed 2-17-84; 8:45 am]

BILLING CODE 4310-70-M

U.S. 101 Demonstration Project, Redwood National Park, Prairie Creek Redwoods State Park; Availability of Final Environmental Impact Statement

SUMMARY: This notice announces the availability of a final environmental impact statement for the U.S. 101 Demonstration Project, Redwood National Park and Prairie Creek Redwoods State Park, in Humboldt and Del Norte Counties, California.