(June 1990) DEPARTME BUREAU OF SUNDRY NOTICES Do not use this form for proposals to d	OIL CONSERVATION I 811 S. 1st ST. ARTESIA, NM 88210-2834 ITED STATES NT OF THE INTERIOR LAND MANAGEMENT AND REPORTS ON WELLS rill or to deepen or reentry to a different reservoir. OR PERMIT—" for such proposals	FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993 5. Lease Designation and Serial No. NM 14758 6. If Indian. Allonce or Tribe Name
SUBMIT IN TRIPLICATE		7. If Unit or CA, Agreement Designation
1. Type of Well Gas Salt Water Disposal		8. Well Name and No.
2. Name of Operator Conoco, Inc. MAY 1 4 1995		King SWD No. 1 9. API Well No.
3 Address and Telephone No. 10 Desta Dr. Ste 100W, Midlar	TY JOJAS ON MONTON	30-015-20257
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)		10. Field and Pool, or Exploratory Area Devonian formation
660′ FNL & 1980′ FWL Sec. 9, T-20S, R-25E		11. County or Parish. State Eddy, NM
12. CHECK APPROPRIATE BOX	(s) TO INDICATE NATURE OF NOTICE, REPORT	I, OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF ACTION	······································
give subsurface locations and measured and true vers	LeMay to Mr. Garland: mination	on into this wellbore
14. I hereby certify that the foregoing is investid correct Signed	Sr. Conservation Coordinator Tide Acting AREA MANAGER Tide Tide Acting AREA MANAGER	4/16/96 Date Date 5-3-946
or representations as to any matter within its jurisdiction.		

*See Instruction on Reverse Side

.

ATTACHMENT SUNDRY NOTICE FOR KING SWD #1 WELL [DATE]

Proposed Operations:

Notice is hereby given that Conoco, Inc. seeks approval from the U.S. Department of The Interior, Bureau of Land Management, to allow BPF, Inc., to utilize the King SWD #1 Well lease surface location (located in Section 9, Township 20 South, Range 25 East, 660 from the North Line and 1980 feet from the West Line, Eddy County, New Mexico), and the King SWD Well #1 wellbore to conduct the following operations:

BPF, Inc., in cooperation with Conoco, Inc., would perform and complete <u>Bench Scale Testing</u> of their Naturally Occurring Radioactive Material (NORM) disposal process at the King SWD Lease site. Bench Scale Test activities include:

- Treatment of NORM materials (up to 1 kilogram of NORM solids) presently stored onsite, to separate hydrocarbons and inert solids from NORM radionuclides. NORM radionuclides would be dissolved in an aqueous solution, capable of passing through a 10 micron filter, and radioactivity will be reduced below regulated levels to comply with regulatory definition of Non-hazardous Oilfield Waste (NOW). Non-radioactive inert solids would be disposed of on-site, and hydrocarbons would be returned to production.
- Injection of NOW solution (through a 10 micron filter) into King SWD #1 Wellbore and receiving formation.

Injection of (NORM converted to NOW) solution into the receiving formation has been authorized by the New Mexico Oil Conservation Division (correspondence from LeMay to Garland, dated 3/8/96) attached to, and hereby made part of, this Sundry Notice.

This action (Bench Scale Test) has also been reviewed for potential environmental impacts by the U.S. Department of Energy (DOE), in compliance with the National Environmental Policy Act (NEPA), and determined to be an action that is categorically excluded from further NEPA documentation. A copy of the DOE's Categorical Exclusion is attached to, and hereby made part of, this Sundry Notice.

In addition, BPF, Inc., completed an "Environmental Information Volume," (EIV) detailing the proposed Bench Scale operation and its potential environmental impacts. This document was the basis of DOE's NEPA review, and a copy of the EIV was transmitted to the BLM (Roswell District) by BPF, Inc., on March 27, 1996 (copy of the transmittal letter attached). BPF's "Final Environmental Information Volume," dated March 6, 1996, is hereby incorporated by reference into this Sundry Notice.

Bench Scale Operations are anticipated to require approximately two weeks at the King SWD #1 Well, and proposed to occur within the timeframe beginning on <u>May 1, 1996</u>, and ending on <u>October, 31, 1996</u>.