FEB 2 1982

COMPLETION REPORT

DIAMOND SHAMROCK CORPORATION

CROWN ZELLERBACH #11-28

Sec. 28, T. 5 N., R. 9 W.

CLATSOP COUNTY, OREGON

## COMPLETION REPORT

WELL NAME: Diamond Shamrock Corporation

Crown Zellerbach #11-28

LOCATION: 1151 feet from the north line and 1143 feet from.

west line

Sec. 28, T. 5 N., R. 9 W. Clatsop County, Oregon

GROUND ELEVATION: 609 feet

KB ELEVATION: 618 feet

DRILLING RIG: Taylor Drilling Company Rig #4

DRILLING SUPERVISOR: Kelton Mann

Foy Boyd Associates, Inc.

Denver, Colorado

WELLSITE GEOLOGIST: Richard E. White

Consulting Geologist

Salem, Oregon

MUDLOGGERS: Michelle Miller

Ezekiel Carter Tooke Engineering Casper, Wyoming

SPUD DATE: May 19, 1981

DATE DRILLING COMPLETED: June 14, 1981

COMPLETION DATE: June 17, 1981 Plugged and abandoned

CASING: 9 5/8 inch set at 1011 feet

TOTAL DEPTH: 5700 feet

SAMPLES COLLECTED: All samples were caught by the mudloggers and were lagged to compensate for circulation time.

One wet cut collected over 30-foot intervals from casing point at 1011 feet to total depth was sent to Dan McKeel, Lincoln City, Oregon for micropaleontologic evaluation.

One dry cut collected over 10-foot intervals from casing point at 1011 feet to total depth was sent to Oregon Department of Geology and Mineral Industries, Portland, Oregon.

One set of canned samples was sent to Houston Oil and Minerals Geology Lab, Houston, Texas for source rock analysis.

One dry cut collected over 10-foot intervals from casing point at 1011 feet to total depth was sent to Diamond Shamrock Corporation, Denver, Colorado. TESTS: None CORES: Sidewall cores were shot during logging run at T.D. Dual Induction -- SFL--Sonic Compensated Neutron--Formation Density Dipmeter Velocity Survey

Sidewall Cores