

THE IDAHO CHAPTER OF THE WILDLIFE SOCIETY

Presents

A WORKSHOP ON RAPTORS AND ENERGY DEVELOPMENTS

January 25 & 26, 1980

Residual Residua

January 25

Powerline Electrocution of Raptors: Eric Peacock

Historic Overview of Raptor-Powerline Problems and Suggested Corrective Measures: Morlan Nelson

Impacts of Nuclear Energy Facility on Raptorial Birds: Dr. R. E. Fitzner

A Study of Wintering Bald Eagles to Assess Potential Impacts from a Proposed 230-kV Transmission Line: James R. Meyer

Overview on Public Utilities and the Environment: Richard Thorsell

A Study of Large Raptor Electrocution and Powerpole Utilization in Six Western States: Patrick C. Benson

Raptors and the BPA Transmission System: Jack M. Lee, Jr.

Golden Eagle Reproduction and Population Changes in Relation to
Jackrabbit Cycles; Implications to Eagle Powerline Mortalities:
Michael Kochert

DEAN CARRIER, Pres. 3507 BUCKSKIN RD.

DOEUR D'ALENE, ID 83814

January 26

Government Agencies and Industry Do Work Together: Wendell Smith and Allan Ancell

Osprey and Power Poles in Idaho: Lawrence J. Van Daele

January 26 (Con't)

Raptor Studies, Problems and Solutions on the Northern Tier Pipeline: Dean Longrie and Caroline Vigos

Artificial Nest Structures and Grassland Raptors: Richard P. Howard

Nesting Platforms for Use with Transmission or Distribution Structures: John Bridges

Location:

State of Idaho Department of Highways Auditorium

3311 W. State Street, Boise, Idaho

Registration:

January 25, 1980

8:00 a.m. - 9:00 a.m.

Registration Fee: \$

\$3.00

Pizza-Beer Party, Grizzly Bear Pizza Parlor (January 25)

clear Energy Egotlity on Raptorial Binds: Or. R. E. Fien

ed 230-kV Transmission Line: James R. Meyer

Study of Large Raptor Electrocution and Powerpole Utilization in

OF THE WILDLIFE SOCIETY
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Bulk Rate Permit #53 Coeur d'Alene, ID 83814

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