

## WILDLIFE RADIO TELEMTRY FIELD DAY

August 21, 1965 - Dubois, Idaho

## Attendance:

1. Gary Davis, Cassia Deer Study, student, Cooperative Wildlife Research Unit, University of Idaho, Moscow, Idaho.
  2. Robert Giles, Professor, College of Forest, Range and Wildlife University of Idaho, Moscow, Idaho.
  3. Gene Gray, Sage Grouse Study, student, Department of Zoology, University of Idaho, Moscow, Idaho.
  4. Paul Hegdal, Jackrabbit Control Study, Jackrabbit Research Station, U.S. Fish and Wildlife Service, Twin Falls, Idaho.
  5. Kenneth Hungerford, Professor, College of Forest, Range and Wildlife, University of Idaho, Moscow, Idaho.
  6. Don Klebenow, Sage Grouse Study at U.S. Sheep Experiment Station, Cooperative Wildlife Research Unit, University of Idaho, Moscow, Idaho.
  7. Paul Martin, Mountain Beaver, Bear, Snowshoe Rabbit, Nutria, U.S. Fish and Wildlife Service, Olympia Field Station, Olympia, Washington.
  8. Jim Morgan, Jackrabbit Study at Snowville, Utah, Utah Cooperative Wildlife Research Unit, Utah State University, Logan, Utah.
  9. Tom Mussehl, Blue Grouse and the effects of Insecticides, Montana Fish and Game Department, Hamilton, Montana.
  10. Robert Phillips, Game Biologist, Idaho Fish and Game Department, Pocatello, Idaho.
  11. Duane Pyrah, Sage Grouse Study, Idaho Fish and Game Department, Jerome, Idaho.
  12. Phil Schladweiler, M.S. on radio location of ruffed grouse in Wisconsin, assists Mussehl on blue grouse, Hamilton, Montana.
  13. Charles Stoddart, Jackrabbit Study at Snowville, Utah, Utah Cooperative Wildlife Research Unit, Utah State University, Logan, Utah.
  14. Robert L. VanWormer, Jackrabbit Control Study, Jackrabbit Research Station, U.S. Fish and Wildlife Service, Twin Falls, Idaho.
- A. Phil Schladweiler demonstrated how the Markusen radio is prepared for placing on a bird and demonstrated the receiving unit.
- B. Paul Martin, Paul Hegdal, and Rex Van Wormer demonstrated the simplicity of the radio they make and use on mammals. A jackrabbit was radio-equipped, released and relocated by the D-11 receiver they use in the field.