Idaho Forester 1972

COLLEGE OF FORESTRY
WILDLIFE & RANGE SCIENCES

Acknowledgements

The staff of the IDAHO FORESTER would like to thank all those who made this magazine possible.

Special thanks goes to Dean Ehrenreich and his secretarial staff of Betty Kaufman, Mariam Smith, and Denise Dewitt.

> Photographs by Mike Lundstrom

We would also like to thank the alumni, authors of articles, advertisers and fellow students for their support.

As editor, I would like to extend my personal thanks to Dr. John Howe and his secretary, Linda Pratt, for their individual advice and suggestions and the many hours they spent helping me and the magazine.



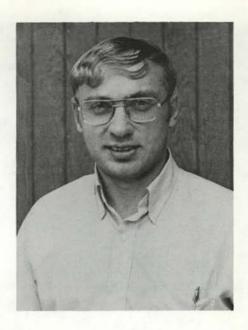
TABLE OF CONTENTS

Club Report	2
New Forestry Building Designed For Service	5
New Facilities Improve Fisheries Program	0
at U. of I	9
Four Articles on Timber Sales	
and Environmental Concern	
(I) Guidelines Needed For Federal	
Timber Harvest	
Senator Frank Church	11
(II) Declining Timber Sales	
John E. Martin, Ex. Director of	
North Idaho Forestry Association	13
(III) A Discussion of Forestry Issues	
in the 92nd Congress	
Senator Len B. Jordan	15
(IV) Current Trends in Timber Management	
on National Forest Lands	
Samuel S. Evans,	
Assistant Chief, U.S.F.S.	17
Particleboards for Structural Use;	
or is Lumber Obsolete?	
John W. Talbott	
(Graduate Student, WSU)	19
The Lochsa Elk Herd	
Richard Knight	23
Medusahead in Idaho	
M. Hironaka	27
Alumni Directory	30

IF YOU LIKE THIS

MAGAZINE

TELL A FORESTER



Editorial

Morris M. Bentley

In the past few years, the American public has become increasingly aware of the importance of greater utilization of our natural resources. Although some methods of utilizing our natural resources have come under considerable criticism from the American public, we at the College of Forestry are aware of the existing problems. The College of Forestry, through its many options, is teaching students to solve these problems as well as to manage our different resources in their own specialized way.

The IDAHO FORESTER, as the official student publication of the entire College, has tried to reflect this trend. We should take into consideration the best uses of our resources and not just be interested in being a wildlifer, range manager, or wood technologist.

The 1972 IDAHO FORESTER represents the entire College. Through our efforts, we recognize all areas of the College and hope that we have brought together all of these areas into better utilization of our resources.

THE GIFT OF GIVING

The good that you share with others will remain with you forever; But all that you strive to possess will slip from the grasp of your fingers, for this is the law of love.

Elmer Shaw

Club Report

The newly formed student chapter of the Society of Wood Science and Technology, SWST, has had a very successful first year. The chapter is dedicated to furthering the interest and knowledge in the forest products industry. It is hoped that through close association in SWST, we as students, can benefit the forest products industry and also further our education. We also encourage beginning students in Wood Utilization and those from other fields such as Engineering or Architecture who are interested in better use of wood to join in our efforts.

THE STUDENT CHAPTER OF THE Society of American Foresters has continued in trying to broaden the professional education of its members. We have had speakers from Potlatch Forests, Incorporated, the United States Forest Service, and the Peace Corps. In cooperation with the WILDLIFE SOCIETY, we sponsored a career program about job opportunities in all phases of Wild Land Management. We continued to work on the Cord Wood Project and promotion of good faculty-student relations.

The Wildlife Society has seen greater involvement in college activities with an increase in membership. The calendar of events has included guest speakers, seminars and the raffle which raised funds for the 1972 Western Students Conclave at Tucson, Arizona. The chapter is preparing a bid to have the 1973 Conclave at the University of Idaho. An excellent representation is expected to attend the Conclave this year. Action has been taken to strengthen the communications between industry and the Student chapter.

IDAHO FORESTER

1918 - 1972

54 years of service



MILLS:

SPALDING, IDAHO 83551 (208) 843-2221

PIERCE, IDAHO 83546 (208) 464-2313

AHSAHKA, IDAHO 83520 (208) 476-4505 GENERAL ACCOUNTING: 501 PEYTON BUILDING SPOKANE. WASH. 99201 (509) 624-9104

Manufacturers Of

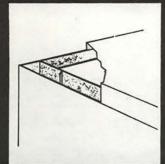
"ClearCo-Quality" Finished Lumber Products

You can lose
your valuable
biological and
geological
collections
through
improper storage!

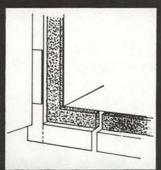
PERMANENT AIR TIGHT SPECIMEN PRESERVATION



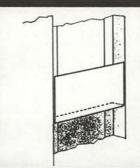
SCIENCE CABINETS



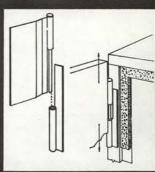
DOUBLE WALL CONSTRUCTION



PEST-PROOF AND AIR TIGHT SEAL



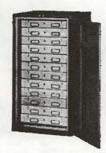
FUMIGANT COMPARTMENT



LIFT-OFF SAFE TYPE HINGE



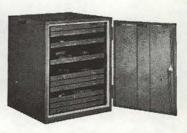
BOTANY SPECIMEN CABINETS



ENTOMOLOGY SPECIMEN CABINETS



ZOOLOGY-ORNITHOLOGY SPECIMEN CABINETS



GEOLOGY-PALEONTOLOGY SPECIMEN CABINETS



SCIENCE EQUIPMENT CO. 105 Chambers Street New York 7, N. Y.

Lane Science Equipment C 105 Chambers Street, New		
Please send complete de	tails on	
☐ Botany Cabinets	☐ Zoology & Orniti	nology Cabinets
☐ Entomology Cabinets	Geology & Paleo	ntology Cabinets
Name		Title
Address		
City	Zone	State



(West face of new building)



New Forestry Building Designed For Service

By Diane S. Pettit Reporter, News Bureau University of Idaho

The College of Forestry, Wildlife and Range Sciences is soon completing its first school year in the University of Idaho's new \$3.5 million forestry building. Also relatively new to the University's College of Forestry is Dr. John H. Ehrenreich, who took over the deanship in the College last September. In addition to a new dean and a new building, this article will present new happenings in the College of Forestry during this transition.

Dean Ehrenreich believes that the impact of the new building, which was designed to utilize the most recent advances in education and technology, will be in greatly increased capabilities for research and instructional opportunities for students. In order to effectively administer these traditional but steadily expanding functions of training and research, Ehrenreich is exploring some new directions and developing some new systems in the College of Forestry.

He has said that the recent restructuring involves the strengthening of existing programs rather than an activation of several new programs. The new dean's formula for continued growth and excellence in the college's functions stresses responsiveness to differing and changing priorities in resource management, accountability of the college to the people of the state and communication within the college and throughout the state.

Dr. Ehrenreich served as head of the watershed management department for seven years at the University of Arizona before coming to the University of Idaho last fall. He earned his bachelor's degree in forest and range management at Colorado State University and his doctoral degree in plant ecology at Iowa State University. Prior to his years at the University of Arizona, Ehrenreich held a dual appointment as project leader in forest ecology research for the U. S. Forest Service and research associate professor at the University of Missouri.

He succeeds Ernest W. Wohletz, who stepped down after nineteen years as Dean of the College to return to teaching and to complete several projects before his retirement at the end of this year. Dr. Wohletz has been a dominant figure in the impressive quality and growth of the College of Forestry over the years. In some ways, the new forestry building represents the culmination of a 35-year career of service to the University.

In 1937 when Dr. Wohletz joined the forestry faculty, the college housed a faculty of six and undergraduate degree programs offered were forest management, wood utilization, and range management. Morrill Hall, built in 1906, was the residence of the College of Forestry as well as the College of Agriculture. During Wohletz's years as Dean, the building became inadequate in laboratory, classroom, and office space for the rapidly growing college.

The new three-story, 170-room forestry building, designed to accommodate enrollment increases projected for ten years, includes the college's administrative offices and offices for the divisions of forest business management; forest resource management, with specialities

such as watershed management and outdoor recreation; wood utilization and wood science; range management; the wildlife and fishery units; the wilderness research center; and the Forest, Wildlife and Range Experiment Station.

The College of Forestry faculty now numbers slightly more than thirty and Ehrenreich said there is a need for additional personnel in certain areas.

The office areas, located on the all-glass north end of the building, feature movable partitions which will allow office space to be altered according to changing needs. About 40 percent of the interior of the new building is appropriately designed with wood and the offices of each division are wood paneled from a different species of tree.

In order to allocate a maximum of space to the college's need for specialized research and instructional laboratories, the forestry building planning committee approved an unusual decision to exclude classrooms, as such, from the new forestry building, although the building does have seminar rooms and an auditorium. Instead, the college planning committee decided to provide space and basic facilities for two special "learning laboratories" — a self-learning center and a simulation classroom. Both areas are in the primary stages of development at this time, and will eventually be linked to a computer, according to Ehrenreich. These laboratories were designed to improve the quality and relevance of teaching through highly sophisticated teaching tools.

When the self-learning laboratory is fully equipped, students will have access to a library of computerized learning tapes prepared from information provided by the college faculty, off-campus scientists and other sources. The simulation classroom will make use of audio and visual effects produced through close-circuit television or films to resemble an environmental situation or follow the course of a research project in the classroom. When the simulation laboratory is computer-linked, an environmental problem or situation duplicated in the laboratory could be continuously changed according to the various solution alternatives proposed by students, Ehrenreich said.

Most of the 90,000 square feet of floor space in the new forestry building, however, consists of a complex of research and instructional laboratories, located on the south side of the building adjacent to a series of loading docks. The building includes specialized laboratories in all divisions, although many of the research and teaching laboratories are used by more than one division of the College.

"The total program of the forestry college is aimed at meeting the training, research and service requirements of managing Idaho's forest and range lands, which comprise 91 percent of the state," Ehrenreich explained. "The college's program is clearly identified and related to a national policy of multiple use of forest, range and aquatic environments, which involves priority decisions in order to fulfill the changing needs of people in a con-

tinually changing environment."

Ehrenreich said that the operation of the College must be administratively structured so that teaching and research can be guided toward current issues and problems in resource management which relate directly to the welfare of the state. "This type of responsiveness and accountability to the state demands a system which is flexible enough to avoid a painful process of reorganization in research and curricula each time new resource allocation issues and problems arise," he said.

He noted that the College of Forestry has been moving away for many years from a departmentally-based administration of research because such a structure often does not respond with the interdisciplinary research endeavors which are so important to multiple-use management. He added that the College's curriculum also needs to be restructured along interdisciplinary lines to produce graduates with knowledge is such areas as social sciences, economics, and communication as well as technical abilities.

Ehrenreich proposes the formation of functional faculty groups within the College, as opposed to a faculty which is purely discipline oriented, for the purpose of developing curricula which would meet the interests and needs of students instead of fitting students into a certain discipline. "Faculty members from all divisions of the College could, for example, serve on an 'environmental faculty' which would design a curriculum of course work that would integrate resource management concepts from all the college's disciplines as well as including relevant course from other colleges at the university.

"With this more adaptive organization of curricula, a student preparing for entry into professional careers in resources sciences and management would be trained not only in a specialized area but would have the background to respond more sensitively and effectively to people, and to numerous and differing demands in resource management today," he said.

Broadly-based training programs and problemoriented research, both with an interdisciplinary approach, require an emphasis on communication with the College and throughout the state, Ehrenreich pointed out. "Through publications, research, workshops, consultation and a continuing dialogue with resource industries, agencies and other groups in the state, the forestry college will seek an even more active role in providing services and information which may bridge conflicts of need and interest in the use of the state's forest, range, and aquatic resources."

Within the College, students are already expressing an increased concern for closer relationships between students and faculty as well as between undergraduate and graduate students. Also, both undergraduate and graduate students in the College of Forestry are seeking more participation in planning the college curriculum. Student representatives have been placed on all of the college's standing committees, including the Curriculum Design Committee, and student and college personnel organizations are promoting exchanges of ideas and opinions between students and faculty as well as initiating a series of evening, faculty-barred conversations with Dr. Ehrenreich. (Partially reprinted from context)

L. D. McFARLAND COMPANY

Sandpoint, Idaho

MANUFACTURERS & TREATERS

OF

WESTERN RED CEDAR — COAST DOUGLAS FIR
WESTERN LARCH — LODGEPOLE PINE
POLES

Congratulations
1972
Forestry Graduates



New Dean College of Forestry, Wildlife & Range Sciences Dean John Ehrenreich



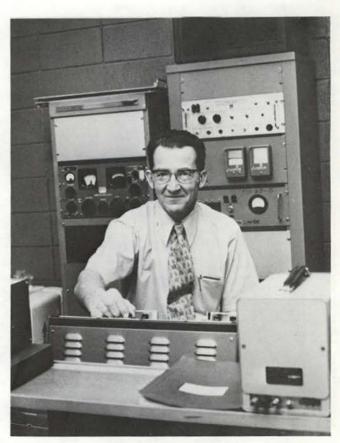
Kenneth Sowles Professor, Wood Utilization

THE START OF SOMETHING GOOD Subscribe to 1973 IDAHO FORESTER

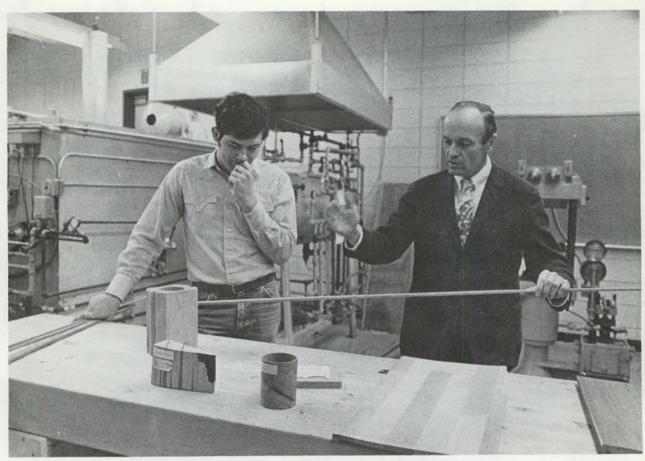
\$2.00 per copy send no money We will bill you next year

Send name & address to:

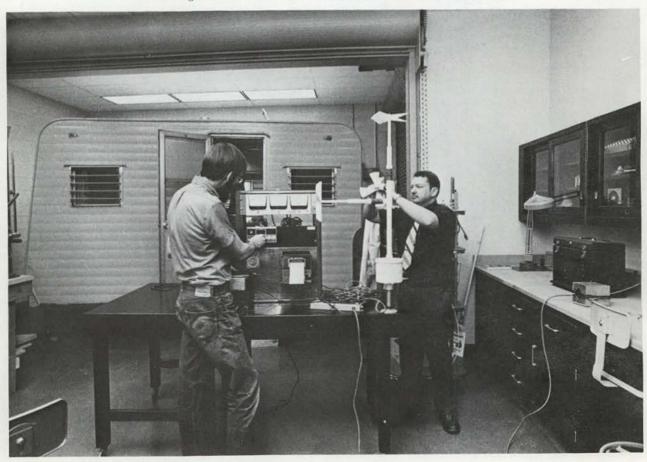
IDAHO FORESTER College of Forestry Wildlife & Range Sciences Moscow, Idaho 83843



Kenneth Hungerford Professor, Wildlife



Professor John Howe, Student Mike Boeck in New Wood Tech. Lab.



Professor G. Belt, Student Chuck Weingardner.

New Facilities Improve Fishery Program at U. of I.

By Don Chapman Professor, Fisheries Department University of Idaho



Circular tanks and rectangular troughs in the fishery research laboratory in the new Forestry Building. (Photo by Mike Lundstrom)

The major objective of the Idaho Cooperative Fishery Unit is "To facilitate cooperation between the Federal Government, the University, the State, and private organizations for cooperative unit programs of research and education relating to fish and wildlife". Research by unit personnel and graduate students plays a large part in satisfying the Unit's objective. This involves individual research projects, chosen with respect to the interests and capabilities of the personnel, other research projects of the Bureau of Sport Fisheries and Wildlife, facilities available, and in response to state, regional, and national needs.

In past years, a majority of Unit research took place in the field, largely because of a lack of laboratory space. However, the completion of the new forestry building has made a more well rounded program possible, including laboratory studies and bioassay work.

The fisheries research facility includes 25% of the floor space on the first floor of the new forestry building. A water chemistry lab (room 110) combines ample floor space with well organized lab tables and scientific instrumentation. Several projects can be conducted con-currently. At present, water samples from four different water quality projects are being analyzed. These include: 1) water chemistry as related to steelhead trout migration in the Snake and Clearwater Rivers, 2) a short term water quality study in the Lewiston area of the Snake and Clearwater Rivers, 3) a study of present water quality and primary production in areas of the Snake and Clearwater Rivers that will eventually be covered by the Lower Granite Pool, and 4) monitoring of water quality in the growing Dworshak Pool. Concurrently, samples of algae and benthic invertebrates from north Idaho farm ponds and from the Clearwater River are being analyzed in the "limnology lab". All of these projects are helping us to analyze changes and the effects of these changes in aquatic environments.

We have five rooms (111-115) in which we can control photoperiod, air temperature, and water temperature. Photoperiodicity, or the controlling effect of the

length of day, has a great effect on the physiological and behavioral status of organisms. We will be able to use this factor and study its effects on migration and other fish behavior.

We can control air temperature within the range of 30 F and 80 F in these labs. This, in conjunction with water temperature control in the range of 34 F to 135 F, will make it possible for us to approximate nearly all climatic conditions.

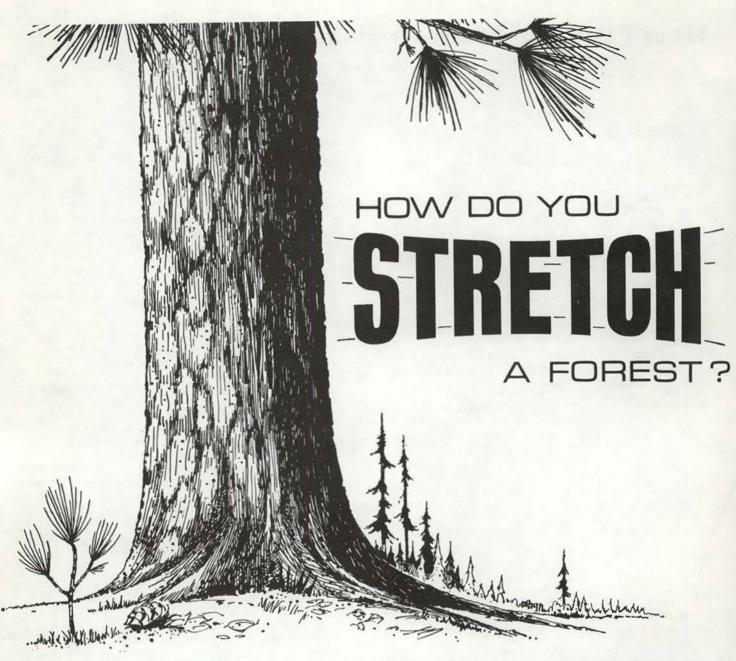
Our water source is the University well. Before the water enters our lab, it passes through a series of iron and carbon filters. We have also placed ultra-violet sterilization units on the water lines that supply our fish rearing units. This gives us a reliable source of controlled or uncontaminated water. These facilities will allow us to study a vast array of behavioral and physiological reactions of fish to environmental changes.

We are operating a small fish hatchery in room 114. In the past, graduates of the fish and wildlife curriculum have had little exposure to fish hatchery techniques and theories. Also, the general public has shown much interest in the rearing of fishes. We feel that our fish hatchery will be of great educational value not only to students but to the general public as well. In addition to this, people who are conducting fishery research at the University of Idaho are always in need of fish for their projects. We now have 10,000 chinook salmon and 10,000 rainbow trout, which we started as eggs, in our hatchery. These are already being used in three projects. We also plan to receive steelhead trout in the near future.

We have two types of rearing units in the hatchery-circular tanks and rectangular troughs. Water enters the circular tanks under pressure and at an angle to the water's surface. This helps in aeration and sets up a circular current which causes better mixing and turnover of the water column. Hatchery biologists have found better production and lower mortality with circular tanks and they say that the result is a stronger fish. We will test this theory in our lab with all three species mentioned earlier.

We will also test the effects of different water exchange rates on the growth of hatchery fish. A low water exchange rate can cause stagnation, low dissolved oxygen, and a buildup of ammonia and nitrites while a high exchange rate can cause slower growth of the fish because of greater activity of the fish to hold their position in the water column.

Aside from the hatchery project, our fish are being used in two other research projects. Dr. Wei of the Chemistry Department plans to study the uptake of inorganic mercury by young chinook salmon. His objective is to determine the form of compounds in which mercury is stored in the fish body. Dr. Craig MacPhee of the Forestry Department will use our rainbow trout



An expanding population - - - continuing conversion of forest land into other uses - - - increased consumer demand for more and varied products - - - a growing awareness of the emotional as well as physical benefits of outdoor recreation - - - desire to escape overcrowded cities - - - pose a real challenge to owners and managers of timberland.

At the turn of the century there were about 11 acres of timberland growing trees to supply the forest product needs of each American. Today there are only about 3 acres per person. The prediction for the year 2000 is that there will be about 1-1/2 acres per person.

Potlatch meets this challenge by scientifically managing its 480,000 acres of timberland in North Idaho under the multiple use concept of resource development.

Potlatch considers all values of the land - - - timber, water, recreation, fish, wildlife, minerals and forage - - - and strives to coordinate the protection, development and wise use of these resources into a management program beneficial to all.

Guidelines Needed For Federal Timber Harvest



by Senator Frank Church Chairman, U.S. Senate Subcommittee on Public Lands

The U.S. Senate Subcommittee on Public Lands late in 1971 completed a series of public hearings on aspects of timber management, including that of clearcutting. The Subcommittee soon became aware of two major problems relating to the selection and conduct of timber harvesting operations on Federal forest lands.

First, certain areas have been selected for cutting which should not have been subjected to any activity relating to timber harvesting for any of a number of reasons. These were areas of special scenic values, fragile soils or other limiting physiographic conditions, areas where adequate regeneration could not be assured, and areas where the costs of special measures to avoid environmental damage or assure regeneration were so high that the activity was imprudent and relatively uneconomic.

The second problem area relates to the manner in which harvesting operations are carried out. This involves selection of a harvesting method, the manner in which a sale is conducted to minimize or avoid environmental injury, and careful supervision and enforcement of environmental conditions in road building and timber sale contracts.

I recognize that the timber needs of the Nation are increasing at a rapid pace. The National Forests and other Federal forest lands will play a vital role in meeting those needs. Substantial testimony convinced us that measures to assure adequate timber supplies are essential if we are to house our people and serve other

wood product needs at a reasonable cost. The measures we adopt must include intensified forest management practices such as thinning and salvage harvests on the National Forests, other Federal lands, industry lands, and on privately owned small forest ownerships.

I believe it is timely and important to set guidelines for the conduct of timber harvesting activity on Federal lands which will assure that the problem areas are eliminated while important national needs for timber are being met. In stating these guidelines, I do not presume to substitute my judgment for that of qualified professionals who have on-the-ground knowledge and familiarity with local needs and conditions. However, I believe overall policy direction is essential to make Federal forestry administrators aware of the concern and support of the Congress for stronger consideration of environmental impacts in timber management decisions. We are also aware that the Forest Service and the Bureau of Land Management have taken a number of steps to improve their timber management practices. The guidelines set forth should serve to strengthen and supplement these ongoing actions.

I believe timber management activities on Federal lands should be subject to the following policy guide-lines:

1. Allowable Harvest Levels

- a. Allowable harvests on Federal forest lands should be reviewed and adjusted to assure that the lands upon which they are based are available for timber production and suitable for timber production under these guidelines.
- b. Increases in allowable harvests based on intensified management practices such as reforestation, thinning, tree improvement and the like should not be made unless such practices have been accomplished on-the-ground.

2. Harvesting Limitations

Timber harvesting should be limited on Federal land areas if:

- a. Harvesting would interfere with public use of an area designated or identified as having special or critical environmental values.
- b. Soil or other watershed conditions are fragile or subject to major irreparable injury from prudent timber harvesting activity.
- c. There is no assurance that an area can be adequately restocked within no more than five years after harvest.
- d. Aesthetic values are not given equal consideration and protection in timber harvesting planning and operations.

3. Clearcutting

- a. Clearcutting should not be used as a cutting practice primarily on the basis that it is the most economic practice.
- b. Clearcutting should be used only where it is determined to be silviculturally essential and other alternative cutting practices cannot accom-

plish the relevant forest management objectives.

- c. Size of clearcuts or patch cuts should be the minimum necessary to accomplish silvicultural or other forest management objectives.
- d. Clearcutting should be approved for application only after a multidisciplinary review of the potential environmental impacts on each sale area.
- e. Clearcutting or patch cutting should in all cases be planned to be shaped and blended as much as possible with the natural terrain.

4. Timber Sale Contracts.

Federal timber sale contracts should contain conditions to assure that all possible measures are taken to minimize or avoid adverse environmental impacts of timber harvesting, even if such measures result in lower net returns to the Treasury.

If these guidelines were to be followed, I believe they would provide a solution to these two major problems regarding the harvesting of timber on our public lands.

The guidelines will help the Service respond to the awakening national awareness to the environment. Until recently, the Service in some areas has failed to preceive the shocking impact of clear-cutting devastation on the public senses. It has failed to understand that

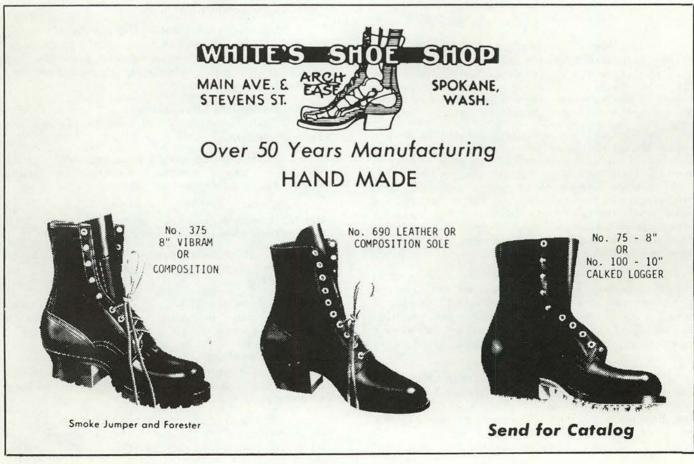
clearcutting should be judged, not only as a timber harvesting device, but mainly as to its environmental impact and how it stacks up as a method of managing the National Forests for all of the multiple purposes for which the Forests were created and are administered.

Recent Forest Service reports on clearcutting, and even Service testimony before the Subcommittee viewed clearcutting, mainly within the context of timber management, rather than through the broader perspective of suitable environmental policy for all government programs as directed by the Congress in Section 101(b) of the National Environmental Policy Act.

Forest Service testimony was directed to a defense of clear-cutting as a technically desirable silvicultural and timber harvesting practice, with little attention given to its over-riding, adverse environmental effects.

Recent Forest Service changes in policy (and they have been numerous) have been slow in coming, may be insufficient or too generalized, and largely are a defensive response to environmental pressures and public outcries.

These suggested guidelines would help the Service regain lost credibility and assist it in communicating effectively with its critics. This is needed if the Service is to once more establish good public relations and restore its image as a great conservation agency.



Declining Timber Sales

by John E. Martin, Executive Director North Idaho Forestry Association

Most Idaho sawmills are in a far stronger business position than they were at this time one year ago. Inventories are down and unfilled orders are up. The outlook is for continuation of the presently stable lumber market. Governor Cecil Andrus recognized the current upswing in the lumber market, in a business climate review which appeared in the Idaho Daily Statesman last November. Andrus commented, "Mining in the north is down a little now and lumbering is up because of the price."

The bubble will burst, however, when there is insufficient timber available to sustain those operations which depend on public land timber sales. Unless readily accessible timber can be made available for sale before next June 30, many operators will have no place to harvest because they will not have had the lead time to develop the timber sale access required before the sales can be operated. The principal obstacle to a more aggressive timber sale program appears to be the public land manager's reading of wide spread public resistance to timber cutting of any kind on any terms.

During the first half of Fiscal Year 1972 Regions 1 through 4 of the Forest Service have offered only 13 percent of their financed timber sale program. Federal timber dependent forest products manufacturers who harvest timber in these regions now have less than two years timber uncut under contract, and they are seeking to cooperate with new federal and state laws which will require substantial investments in air and water pollution control and occupational safety improvements if they plan to continue to operate in an ever more restrictive business climate. Most of the forest products industry in Idaho is included among the public agency timber dependent manufacturers.

If this trend of less and less timber sales continues, timber already under contract to the industry, but uncut, dwindles at an alarming rate in the face of stepped up harvesting prompted by the presently healthy lumber market and the optimistic outlook for its continuance during the immediate future.

It is hard to pinpoint the exact reasons for the apparent failure of the timber sale program thus far. In response to recent environmental concerns and legislation initiated as a result of that concern, the Forest Service sales program has been slowed. In order to conform with requirements of the Environmental Protection Act, the Forest Service has been forced to redesign sales ready for offering to meet new quality standards imposed by this new law. Court suits, brought by preservation groups, have further curtailed timber sale activity, and have served to reduce the allowable annual cut. These actions have added to the cost of sales preparation and logging costs. They have delayed important sales for many months, have resulted in a drastic reduction of timber sales offerings or, in some instances, have completely cancelled some planned sales upon which industrial production is based.

High quality forest management is a must and something that both the Forest Service and responsible forest products industry firms have sought within the bounds of existing technology, over the past years long before concern for the environment became publicly popular.

The forest products industry has long been aware that it is the one industry that deals with a renewable resource and must manage the environment for continued protection of the total forest to assure a continued supply of forest resources. Perpetuation of the forest by use is a guiding principle of the industry both on its own and public lands. Through proper planning and management, we can make better use of our available lands, utilize and enhance the recreation potential, and, at the same time, obtain higher yields of trees and other renewable resources of the forests without environmental degradation.

The forest products industry, working with the Forest Service, the Bureau of Land Management and the Idaho Department of Public Lands, has been striving toward better harvesting methods, more complete utilization of the timber obtained from the national forests and improved and greater silvicultural efforts to meet genuine environmental concerns of the public. However, another sector of the public, less concerned with the total resource management, has been swayed by the siren song of those who seek even more wilderness areas.

The necessary environmental protection delays in putting up timber sales on the national forests diminish in impact when compared with the magnitude of the apparent public opposition to timber cutting which is the real reason for a diminishing number of timber sales. And just as devastating to the future of the forest products industry in Idaho is the preservation purist who declares he wants every acre now available for wilderness put into the National Wilderness System.

Although Idaho has nearly 6 million acres or about one-fourth of its national forest lands in existing or proposed wilderness areas, some groups are seeking even more wilderness through classifying all roadless areas as wilderness. In Idaho, this would mean some 4.8 million acres which support an estimated 16.9 billion board feet of commercial timber. The withdrawal of any substantial portion of these lands which are now a part of the annual allowable cut base would have a serious effect on the timber industry, wood product consumers, and perhaps more importantly on the resource itself. Without management all forest resources suffer.

It is time to call a spade a spade in this wilderness clamor. The economic stability of lumbering, one of Idaho's major industries, could needlessly be jeopardized by excessive demands for wilderness areas.

First let's recognize that foresters and loggers with their preference for outdoor work are also very mindful of the need for outdoor recreation and wilderness solitude. But let's take a look at how much wilderness we now have. I would like to quote here from a letter which Forest Service Chief Ed Cliff sent to the editor of the New York Times whose writer had written that, "Bulldozers and tractors are boring into some of the last remnants of pristine wilderness."

To this Chief Cliff replied:

"The Forest Service took the first steps to establish wilderness areas, and, today, 9.9 million acres of the 10.1 million National Wilderness Preservation System are in the National Forests, administered by the Forest Service."

"Adding primitive areas and other specially designated areas set aside in National Forests as restricted from commercial development, the total soars to more than 15 million acres. These 23,400 square miles cover a bigger area than the combined expanse of Vermont, New Hampshire, and Massachusetts. Hardly a last remnant."

And I would like to quote from the U. S. Senate proceedings on the Wilderness Bill in 1964 in which Senator Frank Church made the following comments regarding the amount of land in Idaho which was, he said, to be studied for inclusion in the National Wilderness System. Senator Church said:

"The Federal Government, which once owned all of Idaho, still owns nearly two-thirds of it. Under existing law, the Government has locked up over 3 million acres in new established primitive areas, comprising nearly a tenth of its total holdings. In these areas, lumbering is prohibited and mining is subjected to severe restrictions."

"The pending bill would establish a wilderness system in Idaho based on these existing primitive areas. But before these areas could become a permanent part of the system, each one would have to be reviewed for wilderness values within 10 years following the enactment of the bill. Those portions found to be more suitable for multiple use for lumber, mining, and grazing, as well as recreation, would be released from their present restrictive classification and would revert to ordinary forest lands; the remaining acres, where wilderness values clearly predominate, would then be recommended for retention in the wilderness system."

If man does not harvest mature and overmature forest areas, nature will harvest them with wildfire, insects, or disease — none of which can be said to be environmental protection devices and certainly would be considered to represent waste of a renewable resource.

And to the consumer of the products of our industry, wood is the environmentalist's dream. It is renewable, biodegradable and replenishes the earth's oxygen supply as it grows. Wood is the most versatile material on earth, and can be processed with the least amount of energy of any natural resource today.

More wilderness and unrealistic restrictions on use of the renewable resources of our forests are not going to attain a high quality of life for rural America that is being sought today. Nor will it contribute much to improving the quality of life in urban America in need of low cost, quality housing to replace its slums.

Now the time is at hand to disperse the smoke of emotionalism and let the public view timber harvest and forest management as the really beneficial endeavor it is

The industry vigorously supports the Forest Service in its quality management concept for public forest lands. With this must come a wholehearted combined industry and community effort to acquaint the total public with

(Continued on page 28)

SODERHAMN MACHINE MANUFACTURING COMPANY

P.O. Box 19358 Portland, Oregon 97219

Manufacturers Of:

CAMBIO LOG DEBARKERS
CHIPPERS
CHIP SCREENS
AUTOMATED LOG
HANDLING SYSTEMS

Best Wishes

FROM

H. G. Chickering, Jr. & Associates

Consulting Photogrammetrist, Inc.

1190 Seventh Ave. West Post Office Box 2767

AERIAL SURVEYS
SURVEYS
PHOTOMAPS
TOPOGRAPHIC MAPS
FOREST TYPE MAPS
A SPECIALTY

CURRENT OPERATING AREA
THE FIVE NORTHWESTERN STATES AND S.E. ALASKA

A Discussion of Forestry Issues in the 92nd Congress

by The Honorable Len B. Jordan Senator



1971 was an important year in American forestry. Why? It was certainly not a landmark year for legislation. Congress passed no great forestry bills. No great events combined to shape the future. On the surface, it would appear that nothing much really happened.

As a Senator with a long-standing interest in forestry, I view 1971 as a year of controversy and debate. For me, it is hard to recall a time when so many forestry issues have been so intensely examined.

We are now 2 years into the decade of the environment. Conflict and confusion abound. Environmental prophets make charges and counter charges. Some, pursuing controversy as a puppy chases its tail, eyes glazed and minds set, appear to be unconcerned about relevant details. Others seem to have need of a cause. This is surely a sign of the times.

One of the environmental issues under debate during the past year was the practice of clearcutting on National Forests. Clearcutting has been the subject of three Congressional hearings, an investigation by a Senate Select Committee, three in-house investigations by the Forest Service itself, a special study by the Council on Environmental Quality, bills to ban clear-cutting until an evaluation can be made, and widespread coverage by the press, radio, and TV. Still, the issue is far from settled and the discussion continues.

I am sure that this soul-searching and public inquiry will result in more pluses than minuses for the forestry profession, however difficult it may have been for harassed rangers and forest supervisors. It is good for any profession to stand back occasionally and take a reasonably objective look at management practices. And some of the objections raised clearly indicate that a re-appraisal was somewhat overdue.

On the other hand, I have observed that one of the chief problems of the Forest Service — and other Federal land administering agencies — is that research, operation, and maintenance funds are all too frequently the first budget items to be cut during retrenchment periods, regardless of the Administration currently in office. There is little doubt in my mind that the Federal Government, over the years, has tended to slash too deeply these essential management funds. Our Federal landlord has been miserly in its management and operation expenditures for our public lands, and the largely-Federal-owned states like Idaho are the first to know and to suffer from this tendency to defer and reduce essential management outlays,

Another factor in this national debate on clearcutting has been the propaganda tactics employed by those who would transform a scientific management problem into an emotional or a political issue. Timber is a crop like corn, but no one argues that we should let corn become diseased or allowed to rot away and die without harvesting it. Certainly one could make an environmental case for non-harvesting the corn crop by publishing only pictures of a cornfield after harvest, showing the dried and broken stalks in contrast to the proud green field of mid-summer. This suggestion seems extreme when applied to an annual plant crop like corn, but try to recall an instance where pictures have been published of clearcutting practices, when the photograph of the freshly-cut area has been accompanied by photographs of the clearcut area after 5, 10, or more years, or a comparison provided of the even-aged second growth forests which now thrive in the Pacific Northwest.

Certainly there have been mistakes and abuses associated with Forest management practices — some of them, I hasten to add, possibly attributable to the lack of supervisory staff and funds. However, having watched the development of thrifty second generation forests in Idaho and Oregon, I am convinced that it is possible to utilize clearcutting as a management practice where the terrain is relatively level and where the trees are evenaged and respond favorably to this practice. In some situations, of course, the terrain is too steep or too fragile

to permit clearcutting, and in some situations no logging should be permitted.

The answer appears to be to grant the land manager the authority to base his management practices upon the situation and the terrain, leaving him some discretion under management guidelines and regulations to utilize the appropriate technique or to restrict logging, altogether, if necessary. The answer does not appear to be an outright ban on clearcutting, or conversely, unrestricted management license.

What I am talking about here, I believe, is "balanced use" of our forest resources, a policy which I have long advocated personally and one which the American Forestry Association, one of our oldest and most highly respected conservation organizations, adopted as the theme of its recent annual convention.

Other forestry-related questions under close scrutiny this session include the problem of increased timber supplies to meet expected demands, log exports, wilderness proposals, the use of forest pesticides, predator control on public lands, housing goals, a reorganization plan to create a Department of Natural Resources, the dominant use concept of forest management advocated in the recommendations of the Public Land Law Reveiw Commission, land use planning, mining reform, additional recreation areas, foreign trade, and economic stability.

Congress, of course, is vitally concerned with all these problems. Many of them relate to pending legislation that must be threshed out in the Second Session of the 92nd Congress. Others may take years to resolve.

The United States Congress, as an instrument of our representative form of government, must be responsive to the will of the people and to their vicissitudes. But in these times of abrupt change, this is seldom easy. The fickleness of public opinion was well illustrated by Art Greeley, former assistant chief of the U. S. Forest Service, in an article published in the December 1971 issue of American Forests, in which he said:

Even for a particular subject like resource management, public opinion is a fickle guide. See how the pendulum has swung regarding national forest timber cutting. Just three short years ago the Forest Service was being held up to ridicule before aroused Congressional Committees over charges that the level of cut is too low. People argued that the level of management of national forests is so much worse than industrial forests as to constitute a national disgrace. They also argued that recreation needs were receiving too much attention.

This year it is an altogether different story. The same Forest Service, with the same competent professional people, is held up as a national disgrace through charges the timber cut is too high. People now say before Congressional Committees that cutting is too destructive, and there is too cozy a relationship with the forest industry.

It has often been thus in the history of resource management, wild swings of public opinion vigorously expressed and as vigorously denounced a few years later."

In 1971 there was a reduction in the amount of timber cut on national forests, but it was more the result of circumstances rather than a change in national policy. The reduction stemmed mostly from delays in timber sales preparation caused by a combination of administrative appeals, law suits, personnel reductions, roadless area studies, and interdisciplinary management plans required for environmental protection.

The total volume of timber cut on National Forest Lands in F.Y. 1970 was 11,526,725 MBF; in F.Y. 1971 it was only 10,341,204 MBF.

On July 1, 1971, the Bureau of Land Management put into effect a planned reduction in allowable cut on its forest lands in western Oregon. BLM found it necessary to make the 12 percent reduction to maintain sustained yields in the region, to serve environmental protection needs, and to compensate for heavy salvage cutting and timber loss following several catastrophic windstorms and forest fires during the past decade.

On the other hand there is continuing pressure to increase forest productivity and production through improved management techniques and more intensive cultural practices. Several bills have been introduced in the 92nd Congress to help achieve this goal. One such bill is S. 350, the American Forestry Act of 1971, introduced by Senator Mark P. Hatfield of Oregon, and cosponsored by me and other colleagues. Senator Lee Metcalf of Montana introduced S. 1734, the Forest Lands Restoration and Protection Act of 1971, which places emphasis on regulation and control. Field hearings on the two bills have been held in Atlanta, Portland, and Syracuse, and Senate hearing records on those sessions have been published. Further hearings are planned in Washington, D. C. early in 1972.

A bill that would impose a two-year moratorium on clearcutting on National Forests, S. 1592, was introduced by Senator Gale W. McGee of Wyoming. The bill would also set up a 17-member Commission to study Federal timber management policies, especially clearcutting.

This is a very brief sampling of the complex issues and unsolved problems that confront Congress every day. Students in the forestry schools of the United States may regard the legislative process as something far off, nebulous, and purely political. Many students will be more imbued with the study of dendrology, taxonomy, and the down-to-earth practical sciences. But these same students, when they graduate and enter the forestry profession, will soon find that the practice of forestry involves people — and that is what politics is all about.

(Continued on page 22)

Spokane Machinery

E. 3730 Trent Ph. KE 5-1576 P. O. Box 4306 Station B

DISTON KNIVES, SAWS
& PRODUCTS
HEWITT ROBINS CHAINS
CONVEYOR EQUIPMENT
SAWMILL SUPPLIES

Current Trends in Timber Management On National Forest Lands

By Samuel S. Evans, Assistant Chief Division of Forest Management Region One United States Forest Service

The United States is faced with many alternative uses of the National Forests. There are people who believe that full development and use should be the goal. Opposed are those who feel resources must be preserved in their existing condition, no matter what the costs.

The Forest Service is trying to find the middle ground, feeling that the United States can afford wilderness and other special classifications of land; but that we must manage and protect renewable resources to support economic stability and growth.

Through the Multiple Use Planning process, land capability, availability and suitability for various uses are determined and displayed for public view. Management alternatives are described and discussed. Actual land allocations are made. From this process comes programs in recreation, timber, wildlife and other management activities.

What does this have to do with Timber Management? The key is identification of land in the Multiple Use Planning process where Timber Management can be practiced.

The topic of "Current Trends in Timber Management in the National Forests" is a most vital subject these days, because of often-said and repeated criticisms of the Forest Service, sometimes valid and sometimes not.

The sharpest criticism of Forest Service management is directed at timber harvest, and the practices, including road construction, used in harvesting timber.

How to improve the aspects of timber management that are objectionable to many people, increase timber yields and provide for future timber supplies by practicing intensive management, might appear to be the most challenging task the Forest Service faces. But the real challenge is to recognize and provide for adequate consideration of all the mutliple products and benefits the National Forests can provide, including production of wood for industrial purposes.

It is impossible to discuss trends in Timber Management without first discussing things that make the trends.

First: Updating of Multiple Use Plans is priority number 1 in the Northern Region.

Updating, and a more intensive look at multiple use planning is taking place in the Northern Region. Multiple use planning is a dynamic, continuing process of land allocation. Reviews of these plans are responsive to guiding legislation such as the Multiple Use Act of 1960, Environmental Policy Act of 1969, the Water Quality Improvement Act of 1970, the Wild and Scenic Rivers Act, and others. Recognition is given to the complexities of land use planning, and establishes standards to obtain and maintain coordination and balance in resource use and environmental protection.

To contribute to the Multiple Use Planning effort, we are engaged in:

Forest land stratification study.

Developing a new inventory system to get "in place" information on timber stands and other resources.

Color photography to study tree mortality.

Mapping ecological land classes.

Development of an ecological land classification system.

And others.

Additional manpower and funds are necessary to do this quality job of planning if current programs are to stay at their present level. A quality job of planning involving the public is necessary to describe the total management opportunities on the National Forests.

Second: The Forest Service is seeking a balanced program in all resources and services.

National concern and interest about wildland management and environmental protection is expressed in the Environmental Policy Act, the Water Quality Improvement Act, the Clear Air Act, the Wilderness Act, and others. Forest Service concern and interest in the environment and people is demonstrated in such policy statements as "Framework for the Future," and "National Forest Management in a Quality Environment." Implementation of these Acts and policy statements means that greater emphasis will be given to balance in Forest Service Programs with adequate recognition of all Forest resources.

But what does this mean?

This means:

Inventories of all resources must be available.

Additional multi-discipline research is needed.

Programs and alternatives must stand scrutiny of the public on a **national** as well as a **local** basis.

Additional funds and people are necessary if programs are to be maintained.

Timber Growing Land Base

The land base for growing wood for industrial purposes is not stable. **Instability** in itself may not be bad, if the base fluctuated up and down. However, the base only shrinks.

In some areas timber production is seriously or completely restricted because of the need for other resource uses and values. There are numerous examples of this type of withdrawal from the timber supply base. Large backdrop areas around recreation sites; areas needed for wildlife habitat (primarily cover, screen, and escape); areas established where the primary use is recreation, such as National Recreation Areas; areas where, because of critical political issues, the decision is made to place them in a deferred category for at least a temporary period.

Olher areas are unsuitable for timber harvest with today's technology. An example of this type is areas where the soils are too unstable for road construction or logging. In parts of the National Forests, timbered slopes are often in a critical state of balance. Roadbuilding and, in some cases disturbance of the vegetative cover by tree removal, will accelerate soil movement, water runoff, or avalanche hazard to the point that site quality is impaired and/or serious damage is done to stream channels and water quality.

The soil instability problems are particularly applicable to parts of the Idaho Batholith, which occupies a sizeable portion of Idaho. To be able to harvest timber on unstable areas will pose new and important challenges to the Forest Service and to the timber industry. Logging systems are needed that will move logs greater distances without having to construct roads across unstable slopes. Until such systems are available and economically practicable, timber harvesting in these areas must be deferred.

Some areas are incapable of producing a continuous crop of timber on a productive basis. These areas are, typically, ones having pockets of shallow soil, rock outcroppings, or situations which result in the timber stands being very thin and growth on the individual trees being far below that expected in "normal" stands.

You will recognize that we are talking here about land availability, suitability and capability.

We continue to suffer heavy mortality and growth loss due to insects and diseases on the commercial forest lands of the area. Although a major objective of National Forest timber management is to salvage insect and disease losses, only a small percentage of the loss is actually salvaged. Part of the loss is in undeveloped areas where access is not available for prompt harvest. Even in areas where access is developed, in many cases insect and disease attacks are so scattered that salvage is uneconomical.

Another major problem is that specific national and local goals for forest resources other than timber are lacking. The lack of specific goals for some of the other resources can result in management direction that optimizes these other resources. Timber use is constrained to provide for maximum output or maximum use of the other resources. Often there is no real attempt at reciprocal coordination of all resources and uses. For example, management plans state that timber programs must be designed to protect game range and migration routes, but nowhere can we find out what the optimum number of game animals ought to be. The easy solution is to maximize game production, livestock use, recreation esthetics, and all other uses, and harvest timber only where it has no significant effect on these uses. Solution of these problems will come with multiple use plans.

Handling logging slash is another factor that can not be ignored and that may be as significant as any of the preceding in establishing allowable cuts. We are moving timber harvest into areas of steeper and tougher terrain. Many of the easier chances have now been logged. In the past we have relied primarily on the dozer for piling slash on relatively gentle ground. This isn't

possible on steeper slopes where we have relied primarily on broadcast burning. Also, as we reduce the amount of clearcutting and increase the area partially cut, the problem of protecting the residual stand during slash disposal operations becomes acute. Increased partial cutting and reduction in clearcutting means that additional acres will require slash disposal treatment for the same volume of timber produced. The size of clearcut units is expected to reduce. This increases the workload for the volume of timber produced. Right now we are about at the point where manpower and weather limitations prevent us from treating additional area. The growing backlog of slash that was planned for treatment, but not treated, indicates that we are not holding our own on reducing the slash hazard. To compound the problem restrictions have been imposed on burning to help maintain air quality.

With this in mind, slash disposal in itself could become the most significant factor in establishment of allowable cuts until increased utilization and improved technology for hazard reduction is an accomplished fact.

All of the foregoing indicates there is a severe question about the timber harvesting land base. This gap is most pronounced in the allowable cut figures that have been established on many National Forests. The reliability and soundness of the allowable cut established for any unit of the National Forest System is very important to the economy of communities and to the Nation as a whole in its determination of the available timber to supply the Nation's housing and other needs. Yet, in recent years, its reliability has been less and less. Although we have full confidence in the technical aspects of the timber inventories on which these plans are based, it is obvious that we do not have adequate information on the changing land base.

Before you begin to think I am merely a forecaster of doom, I need to point out some factors associated with allowable cut calculations that compensate in some measure for a diminishing land base.

One is increased utilization. New timber management plans reflect lower merchantibility limits which provide more utilizeable volume. Another compensating factor is in measurement of site productivity. Our timber producing land — under management — will provide better annual growth than we have given it credit for in the past, using wild stand growth and mortality as the predictive base.

We have been looking at, or at least partially looking at the situation in Region One. Now let's look at some "trends in timber management."

- 1. For a higher quality of sale administration. This is to prevent costly mistakes of the past. This is a partnership affair. Timber purchasers and the Forest Service must join hands in this effort.
- 2. For a higher quality of sale preparation. This is to give consideration to all other resources and uses and environmental protection.
- For public involvement in preparation and choice of all activities and programs, including all timber programs.
- 4. For increased cultural programs. This is one of the major ways to help offset a decreasing land base for industrial wood production.

(Continued on Page 22)

Particleboards for Structural Use; or Is Lumber Obsolete?

by John W. Talbott Wood technologist, Washington State University

The growth of the U. S. particleboard industry over the past twenty years from nothing to the present multibillion-square-foot production was based on a sound economic philosophy. There was a large supply of wood residues from the conventional conversion of logs to lumber and plywood; and there was a new German technology which could convert this residue to large, uniform, smooth panels at relatively low cost — particularly if the residues were charged to the operation at only their fuel value.

The properties of the product were determined to by the nature of the residues, which consisted of planer shavings and dry solid wood residues which could be chipped and hammermilled to form a rather granular furnish of any desired degree of fineness. Combination of this wood material with five to ten percent of a ureaformaldehyde resin bonding agent afforded panel products with rather low strength properties in relation to wood or plywood, with rather poor dimensional stability, with a disappointing tendency to creep under loads of long duration, and finally a propensity to revert to a pile of planer shavings on long exposure to moist conditions or weathering.

The marketing problem was thus to develop largescale uses which did not require much strength and which did not expose the material to moisture. The two largest uses, constituting over half the present market, are furniture corestock and underlayment for residential floors. Estimated 1971 production of particleboard for all uses was about 2 billion square feet.

The time may be ripe for some changes in the economic philosophy behind the particleboard industry if it is to continue its present 20 percent annual growth rate. The reasons for this have to do with the changing character of the raw material base available for continued expansion, the vastly different requirements of the new markets which must be penetrated, and the decreasing relative cost of improved resin systems. For these new markets, particleboard products must be designed specifically for end-use requirements of much more demanding nature, rather than trying to find markets for the easiest and cheapest board to make from available wood residues. This will require greater diversification in production facilities and in marketing effort, but will allow producers to add more value per ton and hopefully to derive more profit per ton of wood consumed. Much of the required new technology has already been developed at the laboratory level.

What Phenolic Resins Can Do for Particleboard

The great resistance of phenol-formaldehyde resin adhesives to hydrolytic attack has caused them to be used in the bonding of exterior-grade plywood to the near exclusion of all other resins. Their former high cost in relation to urea-formaldehyde resins and their slower curing and lower tack greatly limited their use in particleboards. High molecular weight phenolic resins are primarily bonding resins: they stay on the surface of the particles and thus afford a durable, rigid, strong waterproof bond between particles. The amount of resin

required depends on particle size and geometry and on the required strength — usually in the range of three to ten per cent. Recent improvements in cure rate and control of resin tack have made phenolics somewhat more attractive to the industry, and some production of "exterior" grades of particleboard is now on the market.

Aqueous solutions of low-molecular-weight phenolic resins, on the other hand, have the ability to penetrate and swell the actual cell walls of wood fibers. When cured by heat within the cell walls, such resins profoundly affect the physical properties of the material.

Because the impregnated wood is cured in the swelled condition, a high degree of dimensional stabilization and substantial reduction in hygroscopicity is imparted to the board. The stabilization greatly reduces the stresses in adhesive bonds between particles under changing moisture conditions and this in turn results in high retention of strength in moist conditions, excellent paint-holding ability, or ability to withstand direct weather exposure. Flame spread rates are also substantially reduced.

Fortunately, pentachlorophenol, which is water insoluble, is readily soluble in aqueous solutions of phenolic impregnating resins. Thus a board treated for decay and termite resistance in outdoor or underground exposures can be produced at only the extra cost of the penta itself — about 1 cent per square foot in a ½-inch board, compared to about 5 cents for pressure treating particleboard or plywood after manufacture.

A major factor in the changing economic feasibility of structural particleboard is the decreasing cost of phenolic resins in relation to the cost of wood and to the cost of urea resins. The price of phenol has dropped in the past 15 years from about 18 cents to about 5 cents per pound currently; some phenolic resins now sell for around 10 to 15 cents per pound, solids basis. This is in the same range as urea resins and only about twice the cost of solid wood in the form of lumber. Thus, in a ½-inch board of usual density, the cost of phenolic resin would be only \$2 to \$3 per thousand square feet for each per cent of added resin.

Physical Properties

Using available techniques, structural boards can be produced having any desired combination of a wide range of physical properties. The particleboard process is easily amenable to production of multi-layer boards having widely different properties in faces and cores. The variables under control, either in the board as a whole or in different layers in the board, include density, resin amount and type, species of wood, particle geometry, grain orientation, and surface texture. Thus boards can be designed to meet rigid strength criteria and yet have surfaces designed for appearance, weatherability, color, texture, wear, or combinations of these. This versatile capability can allow the use of a single particleboard product to replace two or three singlefunction conventional products in a building. For instance, a high-strength flakeboard with a dense, high-

19

resin surface, when used in a stressed skin floor system, can replace a substantial part of the spanning joist system, the subfloor, the underlayment, and the finish floor of a conventional floor system. This same kind of multifunctional capability is also applicable to roof systems, exterior walls, partition systems, foundations, basement walls and basement floors.

Properties of some examples of structural flakeboards and fiberboards made in our laboratories at WSU are shown in Table I. The strength properties shown are average ultimate values; appropriate allowable working stresses would be about 1/3 of these. For comparison, ½" standard sheathing plywood is also listed with its values of allowable working stresses modified to apply to the full section of the plywood — rather than just the area of plys parallel to the stress as published in the plywood design manuals. This allows a more direct comparison with the particleboard values. As can be seen from the values for the pine flakeboard, and the fiberboard, the stiffness and bending strength can be increased in one direction by orientation of the flakes or fibers in one direction. The increase can be as much as 100 per cent in stiffness and 50 to 60 per cent in strength.

the final product, but again, it is necessary to consider the total gain in the structure in comparison to other products which might be used to serve the same function.

The Changing Character of the Raw Material Base

Most of the economically accessible planer shavings and solid mill residues are already committed to particleboard plants now in production or under construction. Further major expansion must necessarily turn to other sources of raw material. The largest sources of wood which do not compete with the lumber industry for sawlog grade material are woods waste and round-wood of non-commercial species. Many species such as aspen, cottonwoods, alders and willows, which are non-commercial for sawn lumber, are ideal material for structural flakeboards and fiberboards. Not much of these are yet used in particleboard because boards made from roundwood must bear the cost of harvesting and transporting the material to the plant, while such costs have already been absorbed by the primary lumber and plywood products in the case of planer shavings and lumber and plywood residues - which are often charged to the particleboard operation at fuel values.

Table I

Properties of Some Laboratory Structural Particleboards

			1/2" Std Sheathing	D. Fir	Pine Flak	eboard	Larch	Aspen	Oriented
			Plywood	Flapreg	Oriented	Random	Flakeboard	Flakeboard	Fiberboard
Resin solid	s %, board basis			23	5	5	17	9	9
Density, 1b	s./cubic ft.		35	84	37	37	72	44	35
Stiffness		Longitudinal	1.44	2.3	1.1	0.55	2.0	0.7	.65
E	Bending	Cross Direction	0.42	2.3	0.28	0.55	2.0	0.7	.25
Psi x 10 ⁻⁶	Tension	Longitudinal	1.08	2.3	1.1	0.55	2.0	0.7	.65
	& Compression	Cross Direction	0.60	2.3	0.28	0.55	2.0	0.7	.25
Bending		Longitudinal	1100 *	13,000	6400	4300	14,000	5200	7800
Strength	psi	Cross Direction	600 * .	13,000	2100	4300	14,000	5200	3000
Internal Bo	end Strength psi			1,100	90	90	1,000	150	150
Tensile		Longitudinal	990 *				10,000		
Strength	psi	Cross Direction	660 *				10,000		
Compression		Longitudinal	920 *				18,000		
Strength	psi	Cross Direction	610 *				18,000	The second second	
Shear		to Board	230 *				10,000	3000	

^{*} Allowable working stresses corrected to apply to the full board section.

Such oriented boards can well replace structural sawn lumber.

With a given particle type, the properties can be varied through a wide range by control of density and resin content to meet the requirements of a particular end use. The high properties for the larch flakeboard shown were achieved at a density of 72 lb. per cubic foot and a resin cost of about \$50 per thousand square feet for ½-inch board. This appears as a very high cost for

Thus if a particleboard plant must use the higher priced round-wood or wood-waste raw materials, it makes sense to convert these to wood flakes or high-grade wood fiber, both of which can produce high-strength structural boards which can better absorb the higher cost of the raw material. Wood flakes from round-wood cost about one cent per pound more than planer shavings due to the added harvesting, transportation, and drying costs. Plants based on such materials have a hard time competing on a cost-per-square-foot basis with

plants based on planer shavings; however, if they market a high-strength multi-function structural product, they can enter a market where the planer-shavings board cannot follow. In this new market they will be competing primarily with softwood plywood which sells for roughly twice the price of underlayment and furniture-core grades of particleboard. And it is in this market where high strength, dimensional stability, ease of preservative treatment, weatherability, and multi-functional capability will pay off in competitive advantage.

With increasing banning of teepee burners, bark is now a major and costly disposal and pollution problem. Based on preliminary laboratory work at W.S.U., the possibilities look very promising for use of major amounts of bark in structural sandwich components having insulating bark cores between faces of high-resin flakeboard or fiberboard. Such sandwiches can be formed in a single pressing operation.

Not only can these high-quality structural products be made from materials now mostly wasted, but they can very substantially reduce the total amount of wood needed for a wooden structure because of their ability to serve multiple functions — such as roof sheathing and roofing, wall sheathing and siding, joist-subfloor-underlayment-finish floor. In basement walls and foundations, high-resin preservative-treated flakeboards can, at 4 cents per pound, replace 30 to 50 times their weight of reinforced concrete at about 2 cents per pound in place.

If the future of particleboard development does follow the pattern suggested above, it will have profound effects on the practice of forest management. If the wood-construction industry were no longer to depend on sawlogs or peeler logs then the management of forests for construction materials would be essentially the same as

(Continued on page 28)

EVANS PRODUCTS CO.

SOFTWOOD LUMBER & PLYWOOD DIVISION

INTER-MOUNTAIN AREA

P. O. DRAWER L MISSOULA, MONTANA 59801

Producers of Plywood Dimension Lumber & Studs



PRODUCERS OF QUALITY KILN DRIED

PONDEROSA PINE

ENGELMANN SPRUCE

DOUGLAS FIR

WHITE FIR

LARCH

CEDAR

P. O. BOX 153 TELEPHONE 208-983-1290

(Continued from page 9)

New Facilities Improve Fishery Program at U. of I.

to study cage cultures of salmonids in various Idaho streams and lakes.

At the present time, three fishery graduate students are studying the effects of high, low, constant, and fluctuating water temperatures on steelhead trout physiology and behavior. For this purpose, they have constructed artificial stream channels and large aquaria. In order to eliminate behavioral upsets caused by humans, they plan to use closed circuit television to record behavioral responses to various temperature regimes. In conjunction with low temperature regimes, a researcher will make extensive observations of hibernation activity. The data obtained from this series of experiments will help us understand the effects on steelhead trout of thermal pollution and water temperature alterations caused by impoundment.

Dr. Al Lingg and Robert Busch, both from the Bacteriology Department, have designed a laboratory experiment to study Hagerman Redmouth Disease of

rainbow trout. According to both state and commercial fish culturists, this is the most serious fish disease, on an economic loss basis, in Idaho. Dr. Lingg and Mr. Busch are rearing 100 pounds of rainbow trout in our hatchery now and their goal is to develop an oral vaccine to control redmouth disease. The value of such a vaccine could be one million dollars per year in Idaho alone. We feel that the subject of fish disease offers a field for unlimited research.

Our new facilities have broadened our capabilities for a well-rounded research program. Our future will see an increase in bioassay work, studies of fish behavior, fish physiology, fish disease, and possibly development of new or improved fish rearing techniques. We will use our facilities to educate the public concerning fish behavior and to build a greater understanding of the value of fish culture in resource management.

Our laboratory facilities are open to the general public seven days and evenings a week. However, weekend and evening tours must be scheduled with our secretary, room 104, Forestry Building.

Best Wishes To IDAHO

FORESTRY STUDENTS & GRADS

WALES LUMBER CO.

Spokane, Wash.

Good Luck Foresters

Spokane Hoo Hoo Club

(FRATERNAL ORDER OF LUMBERMEN)

(Continued from page 18)

- 5. For a decrease in timber sales programs at least until land allocation is determined in the Multiple Use Planning process, and/or until cultural programs are increased.
- For increased attention to esthetics making timber programs fit the landscape and be as small a visual impact as possible.
- 7. For an increased information base for timber and associated activities.

(Continued from p. 16)

To the foresters entering the profession during the 1970's, I predict this will be a decade of excitement and challenge. You are entering a profession that pioneered in the American conservation movement and contributed greatly to the successful efforts at the beginning of this century to protect, preserve, and utilize our timberlands and our watersheds and to make our publicly-owned, multi-use forests, and forest wilderness and recreation areas the envy of the world today.

Best Wishes Foresters!

Idaho Forest Industries, Inc. Coeur d'Alene, Idaho

The Lochsa Elk Herd

Richard R. Knight Professor, Wildlife University of Idaho



A bull elk dozes in the winter sun beside the Lochsa River.

Anyone driving down the Lochsa River in northern Idaho may get the impression that much of the area is covered with worthless brush. That brush is valuable. It is the winter food for Idaho's most important wild animal — the elk. Elk in the Lochsa have furnished an average hunter harvest of over 600 each year since 1960 in addition to enhancing its scenic river status with their year-around presence where travelers can enjoy them.

The brushfields were created in the early part of this century when wildfires burned great portions of the Lochsa and other tributaries of the Clearwater drainage. The extensive brushfields that grew up following the fires formed ideal habitat conditions for elk and their numbers began to increase, reaching a peak in the mid-1950's. The herd has since fallen on hard times. Most of the shrubs have grown out of reach. Conifer regeneration is replacing some of the brushfields and the elk are declining in numbers.

The only way to halt the decline and let the herd build to part of its former numbers is to set plant succession back to the early shrub stages. Fire, the original shrub producer, is the cheapest and most natural means of doing this. The Idaho Fish and Game Department is studying fire as a range rehabilitation tool and is actively supporting a prescribed burning program designed to improve the range for game by systematically burning portions of the range each spring and reburning on a 15-year rotation.

Complete rehabilitation will not be easy. Conditions must be just right for a spring burn and there are many years when only 1 or 2 good burning days occur and then a large task force must be mobilized on a few hours' notice. There is also some public resistance. Many people — even professional conservationists — cannot understand that fire is a natural process that can be beneficial to wild animals. The disapproving shadow of Smokey Bear looms threateningly over the project.

Objectives of Wildlife Research Unit Elk Study

In cooperation with the Fish and Game Department, the University of Idaho is also studying the Lochsa elk through its Wildlife Research Unit. Although the range problems have long been recognized and studied, very little information is available about the elk themselves. We hope to discover the major population characteristics of the herd. First, we wish to know just what we are talking about when we refer to the Lochsa elk herd. We know that most of the elk spend the winter in lower elevations along the river and its tributaries, but nothing about their whereabouts the rest of the year or their migration routes. We also need information on calf production, sex and age structure and mortality rates in order to suggest a comprehensive management plan for the herd.

Trend Counts

It would be nice to know the total number of elk in the population but this is almost impossible to determine with any degree of accuracy. Even in winter, when most easily observed, they are scattered at varying elevations along more than 100 linear miles on the river and its tributaries. There are no open grasslands as in other areas where elk are counted with some success. In the Lochsa, everything is in trees or brush which makes elk observations difficult. Quite a few elk can be observed from a helicopter during the winter but with the high percentage of cover you never know how many have been missed. Occasional counts are made in years when time and money are available and when winter conditions are severe enough to concentrate the elk. These counts are used as minimum population figures, not total size of the population, and are compared with other such counts in previous years to determine the trend in population size. The last count of this type in the Lochsa was made in 1968 when 2,945 elk were counted. The previous count in 1964 enumerated 3,736 elk. Although there are several variables to be taken into consideration when comparing the two counts such as winter severity, degree of coverage, and observer experience, they do indicate a definite downward trend in the population.

Trapping and Marking

University research on the Lochsa revolves around a trapping and marking program designed to gather as much of the needed information as possible. We now have nine elk traps scattered along the river bottom and on the summer range and expect to build one more early in the summer of 1972. Although the traps are operated year-round except during hunting season, most of the elk are caught in late spring and early summer.

Once an elk is caught, we try to obtain as much information from it as possible. First priorities are a neckband or radio collar and age determination. If possible, blood samples are taken for disease studies and measurement of serum proteins. We have cooperated with the University of Wisconsin and Veterinary Science Department at the University of Idaho on the disease studies. From January through June, all cows are tested for pregnancy. Milk samples are collected from cows from



An immobilized bull is fitted with a neckband.

May through September for quality analysis and determination of lactation rates. Hair samples will be taken in 1972 for analysis of mercury levels. Scales will be installed at three traps in 1972 so that elk can be weighed and assessed for general body condition.

Cows, calves and spike bulls are relatively easy to handle — just driven into a chute and processed standing up. Adult bulls whose antlers will not allow them to go down the chute must be immobilized with a Cap-chur gun and processed in the main part of the trap. Occasionally, we immobilize a free ranging elk with the Cap-chur gun when we need information in areas where there are no traps. The need to tag more free-ranging animals will probably become more frequent as the study progresses and we find more herd segments where we do not have information.

When an elk has been marked and released we already have a lot of information about it, but we need more. The next task is to observe each elk as many times as possible to determine its seasonal ranges and movements. Most of our field time not spent trapping elk is spent looking for them. Observation routes are traveled by vehicle, on foot, and occasionally by helicopter in efforts to locate elk. The heavy cover in the Lochsa makes



A few minutes later he is up and ready to go.

it difficult to see elk and chances of observing and identifying a neckbanded elk are low. So far we have marked 276 elk with neckbands but re-observed only 76 of them. Consequently, we get most of our data on movements and migration from elk wearing radio collars.

Following the 'Beeps'

An elk wearing a radio transmitter can usually be located regardless of cover. Trees and rough terrain do reduce the strength of the radio signal from point to point on the ground, but do not have much effect on ground to air signals. Flights are made at least once a week in a light airplane equipped with a directional antenna. When the elk are moving from one seasonal range to another, two or three flights a week are required. It takes from two to five hours of flight time to locate the 15 to 20 elk that are wearing radio collars at any one time. Although there were some failures in the first transmitters used, only two of a total of 52 radio collars have failed before giving us some information.

After two years, a few facts are beginning to emerge from our investigations. Migration patterns are beginning to take on the complex aspect that might be ex-



A cow with a new necklace leaves the tagging chute in a hurry.

pected from a winter range as scattered as that in the Lochsa. Some of the elk do not move very much and are essentially year-long residents in comparatively small areas of a few square miles. Others spend the winter at low elevations near the mouths of tributary drainages and migrate to the head of the same drainage for the summer. The most common general pattern is east to west along the river with the elk moving westward down the river in the winter and back upriver for the summer. One interesting fact about this pattern is that some elk spend their summers in the same areas that others spend their winters. Those elk that we have been able to follow for more than one year have followed the same annual movement pattern each time.

Age Structure

The average age of a Lochsa elk is fairly old. About 20% of the cows in the herd are over eight years old which is considered elderly for an elk. Two twenty-year-old cows have been tagged and animals between 10 and 18 years of age are common. The bulls are younger, averaging two to three years old; the oldest found so far was nine years. The mortality rate of cows is apparently

quite low while that of bulls, although higher, is about the same as in other elk herds where comparable figures are available. The low mortality rate for cows indicates that the present hunting pressures are not having much effect on the herd.

Calf Production

Production of calves is low and appears to be a problem in the Lochsa. The ratio of calves per 100 cows is the standard method of expressing production in elk herds and 50 to 60 calves per 100 cows is considered good. In the Lochsa, ratios have been 21, 34, and 18 in 1969, 1970, and 1971 respectively. Calf survival appears to be the key to the problem. Results of tests at the traps indicate that the pregnancy rate is about 87% in cows over one year old (elk are not known to breed as calves). This is fairly high considering that cows rarely produce calves until their third year of life except under the most favorable range conditions. Most of the cows tested have been within one or two months of calving and a high percentage of abortions or miscarriages is unlikely. Observations of elk in August and September show low calf: cow ratios indicating that most of the calf mortaility is in the first two or three months of life.

Future Research

The migration studies will essentially be completed by the spring of 1973. By that time we will have most of the information required and any further data will be collected on a part-time basis. Preliminary investigations on calf survival will begin in the spring of 1972 and an intensive three-year project on this phase will begin in 1973. Population dynamics of the herd will be studied until the end of the calf survival investigation.

Let there be questions; the mind punctuated with periods is slow to progress.

Elmer Shaw

MORE FORESTERS
MARK WITH
NEL-SPOT
PAINT AND
PAINT MARKING
PRODUCTS
THAN WITH
ANY OTHER

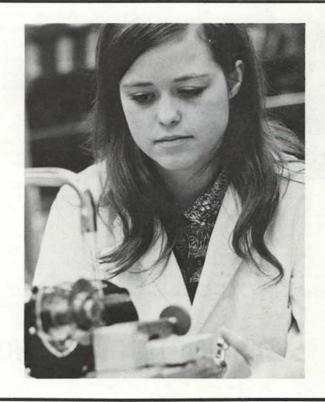


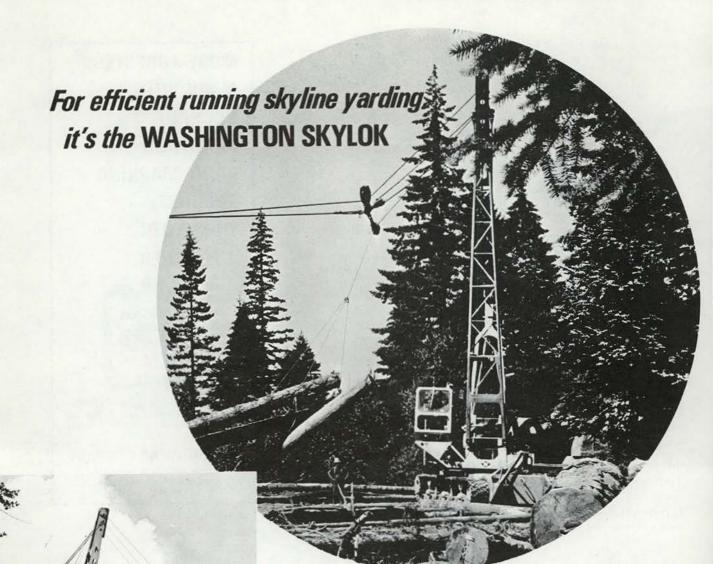
The next time you have a marking problem why don't you do as the thousands of other foresters do. Lick the problem with NEL-SPOT.

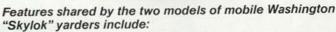
NELSON PAINT COMPANY

IRON MOUNTAIN, MICHIGAN MONTGOMERY, ALABAMA McMINNVILLE, OREGON

HIRE A
FORESTRY
STUDENT
this summer







Exclusive, infinite ratio interlocking. Stepless, one-lever control. Four-speed, power shift, torque converter drive. Swinging boom. Drums, drum speeds and capacities for fast turns with running skyline, using either grapple or chokers. A-frames hinged to lower for travel. Complete in-cab control of all operations including outriggers, steering and guy drums.

Power	185-hp	320-hp 54
Boom height, from ground	44'	34
Drum capacities		
Front drum	1200′ 5/8″	1000' 7/8"
Main drum	1200' 5/8"	1000' 7/8"
Skyline drum	2250' 3/4"	2100' 3/4"
Main line speed, max.	1500 fpm	1300 fpm
Main line pull, max.	52,600 lbs.	96,000 lbs.

The Washington "Skylok" is in highly successful use in both west coast and Southern areas. See it at work. Ask for full specifications. Get its advantages in your future operations.

Washington logging equipment representatives: Pape' Bros., Inc., Eugene, Coos Bay, Klamath Falls, Medford, Redmond, Roseburg, Ore. • Evans Engine & Equipment Co., Inc., Spokane, Wa. • Howard-Cooper Corp., Alexandria, La., Decatur, Ga. • Walkem Mach'y & Equipment, Ltd., B.C. • The Edward J. Nell Co., Manila, R.P. • Air Mac Asia (Pte) Ltd., Singapore.

MODEL 78 Washington "Skyloks" are now in operation by Van Evans Products Co. of Missoula at Superior. Montana; Georgia-Pacific Corp., Moyie Falls, Idaho; Bremmeyer Logging Co., Ravensdale; St. Regis, Kapowsin, Wash.; and by La Ro Lumber Co., Alsea, Ore. Crown-Zellerbach has one in use at Vernonia, Ore. and two in Southern operations near Livingston, La. More Model 78s are nearing delivery for use in Oregon, Washington and British Columbia pine belts.

WASHINGTON IRON WORKS

Division of Formac International, Inc.
1500 Sixth Avenue South, Seattle, Wash. 98134 • Tel. (206) 623-1292



Model 78 Model 108

Medusahead in Idaho

M. Hironaka, Associate Professor Range Management University of Idaho

INTRODUCTION

The most serious range weed problem in Idaho is medusahead, an exotic annual grass that infests nearly a million acres of rangeland in southern Idaho. The principal areas affected include portions of Gem, Payette, Washington and Boise Counties.

Medusahead is non-poisonous, but its undesirable characteristics include low palatibility to livestock and occupancy of space that could support more desirable species. The grazing capacity of some infested ranges has been lowered by as much as 50 percent.

Pre-Medusahead Vegetation

The original vegetation of present day ranges infested with medusahead was composed of big sagebrush with an understory of perennial grasses and forbs. With abusive grazing the understory of perennials was destroyed and replaced by annuals, particularly cheatgrass, an introduced annual grass. The sagebrush population was reduced to scattered patches and individuals, the result of repeated fires with cheatgrass providing highly combustible fuel.

This was the setting when medusahead moved in. Although medusahead had been collected by a taxonomist in the Pacific Northwest in the 1800's, it wasn't until 1944 that it was collected in Idaho. The population explosion occurred in the 50's and 60's and medusahead rapidly replaced the more desirable cheatgrass where conditions were suitable.

Ecological Studies

The change from cheatgrass to medusahead occurs even without disturbance or weakening by mismanagement of disease. It is a natural replacement process — a phenomenon called secondary succession. The rate of replacement may be further hastened by differential preference by livestock or smut, a fungus that affects seed production of cheatgrass. Thus, medusahead dominance must be considered a stage in secondary succession that is higher up the successional ladder than cheatgrass. This species is better able to utilize the resources of the site than cheatgrass. Although medusahead is less desirable from man's viewpoint, it does not alter the fact that this species is ecologically superior to cheatgrass on sites where it dominates.

Moisture Requirement

Medusahead requires a longer season of moisture availability than cheatgrass. Although both of these species germinate about the same time in the fall or winter, the development of medusahead is slower by 10-14 days. This means that medusahead cannot successfully invade all ranges that presently support cheatgrass. The latter is able to dominate areas that receive too little precipitation for medusahead but sufficient for completion of its life cycle. The lower precipitation limit for medusahead is about 10 or 11 inches in southwestern Idaho.

Toward the lower precipitation limit, medusahead is

restricted to the heavier textured soils or to northerly slopes where soil moisture conditions are more favorable. Soil texture becomes less important in areas of higher precipitation.

Production

Medusahead can tolerate considerable crowding, Densities as high as 1800 plants per sq. ft. have been recorded. Densities of several hundred plants per sq. ft. are common. Production ranges from a few hundred to more than a thousand pounds per acre, depending upon the nature of the site.

Nutrient Status

The green growth of medushead contains as high a protein content as cheatgrass at comparable stages of development. The silica content is considerably higher, however. With ash content ranging from 10 to 18 percent of the plant weight (oven dried), silica accounts for 70 to 85 percent of the ash. This makes medusahead one of the highest accumulators of silica. The extremely high silica content may be partially if not wholly responsible for its low palatability and slowness to decomposition. Ingested medusahead seed remains intact after passing through the digestive tract of sheep, rabbits, Chukar partridge, and presumably cattle.

Fire Hazard

Due to the large annual production, low utilization and slow decomposition of medusahead, accumulation of old growth is rapid and a situation of high fire risk develops. Although medusahead is not as combustible as cheatgrass, the tendency of high fuel build-up makes conditions suitable for wild fires that spread rapidly and are difficult to control. Much of the terrain of medusahead range is rocky and/or steep, further hampering fire control efforts, and burns encompassing several thousand acres are common. The medusahead population is only temporarily affected by fire. In a few years medusahead again dominates the landscape, giving an aspect of shrub-free vegetation because fire readily destroys the sagebrush that had become established since the previous fire.

Rehabilitation

Permanent control of medusahead can be achieved only by replacement with a perennial. Prescribed burning and herbicides can reduce the medusahead population temporarily, but unless perennials are established, the treated area is soon dominated by medusahead again.

Artificial seeding with desired perennials requires preparation of a clean, firm seedbed for successful establishment. Small areas have been artificially seeded and have successfully resisted reinvasion by medusahead, but cost of artificial revegetation has been high. The steepness and rockiness of terrain make artificial seeding costly because only small scattered tracts of land can be treated.

Return of perennials through management offers the only feasible solution on most medusahead ranges. Establishment of perennials is slow because of competition by medusahead during the critical seedling stage. Unfortunately, none of the improved strains of perennial grasses has the ability to become established without a well prepared seedbed. Research indicate that squirreltail, a native perennial grass, is able to become established in medusahead dominated stands.

Squirreltail is only fair as a forage species. It is not a high producer and the bristly seedheads are avoided by livestock. These disadvantages are compensated by squirreltail's ability to become established without artificially preparing a seedbed. The rate of establishment is controlled by seed availability, competition and management practice.

The Bureau of Land Management is conducting a rest-rotation grazing trial to evaluate this system of grazing in restoring perennials on medusahead range. This system is designed to promote seedling establishment of perennials. Sufficient time has not lapsed to evaluate the results.

It is likely that squirreltail will be the first perennial to increase in number. Its rate of increase will be controlled by seed availability. Unfortunately, an abundant, uniformly distributed source of seed is lacking. This will probably limit the success of the trial more than any other factor.

Range Weed Problems

Basically, the medusahead problem is no different than other range weed problems, for example — halogeton or goatweed. Seldom is it the case that exotic weedy species crowd out and displace desired perennials. More often, weedy species invade unoccupied space created by the destruction or severe weakening of desired perennials. When weedy species become dominant, they are able to discourage, and in some situations prevent, the natural re-establishment of desired species, however.

Young researcher: "Resource Management begins in the mind of men."

Old Rancher: "Yes. But don't let it end there!"

Elmer Shaw

Best Wishes To Idaho Forestry Students & Grads

Wales Lumber Co.

Spokane, Wash.

Foresters Welcome

Spokane Hoo Hoo Club

or Affiliates

(Fraternal Order of Lumbermen)

(Continued from page 20)

that for wood pulp: maximum wood-fiber yield per acre per year. This in turn could mean that Idaho forests, which cannot compete with coastal and southern forests in rate of fiber production may in the future best be managed for recreational and watershed values rather than production of saw logs.

(Continued from Page 14)

the profound changes for responsive forest stewardship already accomplished by public land managers and the forest products industry. Failure to do so, at this time will but prolong the already disturbing phenomenon of silence at public agency timber auction tables. There will simply be no timber offered and, ultimately, no industry dependent upon these timber sales for a raw material supply.

JOSLYN MFG. AND SUPPLY CO.

POLE DIVISION

WESTERN RED CEDAR POLES

Idaho Yards & Treating Plants at

SANDPOINT AND BOVILL



Alumni Directory

ABULA SULE S
ABULA SULE S ADAIR ROBERT A ADAMS DAVID L ADLER LEE R AGGERS LEE W
ADAMS DAVID L
ADLER LEE R
AGGERS LEE W AGTE STEVE D
AHLER ERNEST E
AHLSKOG HOWARD E
AHRENHOLZ FREDERICK W
ALDRICH CECIL L
ALEXANDER DONALD G
ALLEN HERBERT R
ALLEN JAMES V
ALLEN HERBERT R ALLEN JAMES V ALLEY JACK R ALLGAIR JOHN A JR ALLISON DONALD T
ALLGAIR JOHN A JR
ALMAS DEWEY P
ALMAS DEWEY P AMES GEORGE F AMOS ARTELL J
AMOS ARTELL J
ANDERSON ARTHUR W
ANDERSON DALE V
AMOS ARTELL J ANDERSON BRUCE D ANDERSON DALE V ANDERSON EARL H ANDERSON EARL H ANDERSON DECAN E ANDERSON PAUL F ANDERSON PAUL F ANDERSON RICHARD B ANDERSON ROBERT G ANDERSON ROBERT G ANDERSON ROBERT G ANDERSON ROBERT G ANDERSON SCOTT M
ANDERSON ERNEST W
ANDERSON OSCAR E
ANDERSON PAUL F
ANDERSON RICHARD B
ANDERSON ROBERT G
ANDERSON RONALD J
ANDREWS DARALD
ANDREWS DARALD ANDREWS DUANE S ANDREWS LYLE W ANDREWS MILTON D ANDREWS RUPERT E
ANDREWS LYLE W
ANDREWS MILTON D
ANDREWS RUPERT E
ANGELL HERBERT W
ANGLEN ELDON L
ARGYLE JOSEPH D
ANDREWS RUPERT E ANDRUS DALE ANGELL HERBERT W ANGLEN ELDON L AKGYLE JOSEPH D ARMOUR CARL ADMSTRONG LAMES P
ARMSTRONG JAMES P ARNASON ALLAN T ARNESON LAWRENCE N
ARNESON LAWRENCE N
ARNOLD DALE L
ARTHURS AUBREY J
ARNOLD DALE L ARTHURS AUBREY J AULERICH DEAN E BACHMANN ROGER'N
BAHR THOMAS G
BAHR THOMAS G BAIAR JAMES V BAILEY EDWARD D
BAILEY EDWARD O
BAKER BERTRAM C
BAKER BERTRAM C BAKER GARY E BAKER RAYMOND J
BALL KENT WM BALL VERNON C
BALL VERNON C
BALSER DONALD S
BALSER DONALD S BALTUTH OTTO
BALLEK LEONARD J BALSER DONALD S BALTUTH OTTO BARD GEORGE L
BARD GEORGE L
BARD GEORGE L BARDSLEY LAWRENCE H BARIBEAU WILLIAM T
BARD GEORGE L BARDSLEY LAWRENCE H BARIBEAU WILLIAM T BARKER MONTE F
BARD GEORGE L BARDSLEY LAWRENCE H BARIBEAU WILLIAM T BARKER MONTE F
BARD GEORGE L BARDSLEY LAWRENCE H BARIBEAU WILLIAM T BARKER MONTE F
BARD GEORGE L BARDSLEY LAWRENCE H BARIBEAU WILLIAM T BARKER MONTE F BARKER PAUL F BARNARD DARRELL R BARNETI STEELE HARNEY LANY D
BARD GEORGE L BARDSLEY LAWRENCE H BAR BEAU WILLIAM T BARKER MONTE F BARWARD DARRELL R BARNARD DARRELL R BARNARD LANY D BARRETT DAVID S
BARD GEORGE L BARDSLEY LAWRENCE H BAR BEAU WILLIAM T BARKER MONTE F BARWARD DARRELL R BARNARD DARRELL R BARNARD LANY D BARRETT DAVID S
BARD GEORGE L BARDSLEY LAWRENCE H BAR BEAU WILLIAM T BARKER MONTE F BARWARD DARRELL R BARNARD DARRELL R BARNARD LANY D BARRETT DAVID S
BARD GEORGE L BARDSLEY LAWRENCE H BAR BEAU WILLIAM T BARKER MONTE F BARKEN PAUL F BARNET STEELE BARNEY LANY D BARRETT DAVID S BARILETT KENNETH H BASTORD DOUGLAS D BASILE JOSEPH V DATES KYLE C BATES KYLE C BATES ROBERT W
BARD GEORGE L BARDSLEY LAWRENCE H BARIBEAU WILLIAM T BARKER MONTE F BARKER PAUL F BARNARD DARRELL R BARNET STEELE BARNEY LANY D BARRETT DAVID S BARTLETT KENNETH H BASFORD DOUGLAS D BASILE JOSEPH V DATES KYLE C BATES ROBERT W BATTER CMARLES R
BARD GEORGE L BARDSLEY LAWRENCE H BAR BEAU WILLIAM T BARKER MONTE F BARKER PAUL F BARNET STEELE BARNEY LANY D BARRETT DAVID S BARTLETT DAVID S BARTLETT KENNETH H BASFORD DOUGLAS D BASILE JOSEPH V DATES KYLE C BATES ROBERT W BATTEN CHARLES R BAUER MICHAEL A
BARD GEORGE L BARDSLEY LAWRENCE H BAR BEAU WILLIAM T BARKER MONTE F BARNARD DARRELL R BARNEIT STEELE HARNEY LANY D BARREIT DAVID S BARRIETT MENNETH H BASFORD DUUGLAS D BASILE JOSEPH V DATES KYLE C BATES ROBERT W BATTEN CHARLES R BAUGH GRANT
BARD GEORGE L BARDSLEY LAWRENCE H BAR BEAU WILLIAM T BARKER MONTE F BARKEN PAUL F BARNET STEELE BARNEY LANY D BARRETT DAVID S BARILETT KENNETH H BASTORD DOUGLAS D BASILE JOSEPH V DATES KYLE C BATES ROBERT W BATTEN CHARLES R BAUGH GRANT BAUWANN HERMAN BAY ROGER R
BARD GEORGE L BARDSLEY LAWRENCE H BAR BEAU WILLIAM T BARKER MONTE F BARKER PAUL F BARNARD DARRELL R BARNETT STFELE BARNEY LAWY D BARTLETT DAVID S BARTLETT DAVID S BARTLETT KENNETH H BASFORD DOUGLAS D BASILE JOSEPH V DATES KYLE C BATES ROBERT W BATTEN CHARLES R BAUER MICHAEL A BAUGH GRANT BAY ROGER R BEACH MICHAEL D
BARD GEORGE L BARDSLEY LAWRENCE H BAR BEAU WILLIAM T BARKER MONTE F BARKER PAUL F BARNET STEELE HARNEY LANY D BARRETT DAVID S BARTLETT DAVID S BARTLETT LAVID S BARTLETT WENNETH H BASFORD DOUGLAS D BASILE JOSEPH V DATES KYLE C BATES ROBERT W BATTEN CHARLES R BAUGH GRANT BAUGH GRANT BAUGH GRANT BAUGH GRANT BAY ROGER R BEACH MICHAEL D
BARD GEORGE L BARDSLEY LAWRENCE H BARTBEAU WILLIAM T BARKER MONTE F BARNARO DARRELL R BARNARO DARRELL R BARNARO TO AVIOLE BARNET TO AVIO S BARTLETT AVIO S BARTLETT KENNETH H BASFORD DOUGLAS D BASILE JOSEPH V DATES KYLE C BATES ROBERT W BATTEN CHARLES R BAUGH GRANT BAUGHAND HERMAN BAY ROGER R BEACH MICHAEL D BEACH BICHAEL D BEACH BIC
BARD GEORGE L BARDSLEY LAWRENCE H BAR BEAU WILLIAM T BARKER MONTE F BARKER PAUL F BARNER TO DARRELL R BARNET STEELE BARNEY LANY D BARTLETT OAVID S BARTLETT DAVID S BARTLETT KENNETH H BASFORD DOUGLAS D BASILE JOSEPH V DATES KYLE C BATES ROBERT W BATTEN CHARLES R HAUER MICHAEL A BAUGH GRANT BAY ROGER R BEACH MICHAEL D BEACH BISSE A BEASTER ERVIN J
BARD GEORGE L BARDSLEY LAWRENCE H BAR BEAU WILLIAM T BARKER MONTE F BARKER PAUL F BARNER TO DARRELL R BARNET STEELE BARNEY LANY D BARTLETT OAVID S BARTLETT DAVID S BARTLETT KENNETH H BASFORD DOUGLAS D BASILE JOSEPH V DATES KYLE C BATES ROBERT W BATTEN CHARLES R HAUER MICHAEL A BAUGH GRANT BAY ROGER R BEACH MICHAEL D BEACH BISSE A BEASTER ERVIN J
BARD GEORGE L BARDSLEY LAWRENCE H BAR BEAU WILLIAM T BARKER MONTE F BARKER PAUL F BARNER TO DARRELL R BARNET STEELE BARNEY LANY D BARTLETT OAVID S BARTLETT DAVID S BARTLETT KENNETH H BASFORD DOUGLAS D BASILE JOSEPH V DATES KYLE C BATES ROBERT W BATTEN CHARLES R HAUER MICHAEL A BAUGH GRANT BAY ROGER R BEACH MICHAEL D BEACH BISSE A BEASTER ERVIN J
BARD GEORGE L BARDSLEY LAWRENCE H BAR BEAU WILLIAM T BARKER MONTE F BARKER PAUL F BARNET STEELE BARNEY LAWY D BARRETT DAVID S BARTLETT DAVID S BARTLETT LOVID S BARTLETT WENNETH H BASFORD DOUGLAS D BASILE JOSEPH V DATES KYLE C BATES ROBERT W BATTEN CHARLES R BAUER MICHAEL A BAUGH GRANT BAUWANN HERMAN BAY ROGER R BEACH MICHAEL O BEAN CLARENCE D HEARD JESSE A BEASTER FRYIN J RECK BRYCE BECKMAN THOMAS J BEECHAM JOHN JR
BARD GEORGE L BARDSLEY LAWRENCE H BAR BEAU WILLIAM T BARKER MONTE F BARKER PAUL F BARNET STEELE BARNEY LAWY D BARRETT DAVID S BARTLETT LOVID S BARTLETT LOVID S BARTLETT WENNETH H BASFORD DOUGLAS D BASILE JOSEPH V DATES KYLE C BATES ROBERT W BATTEN CHARLES R BAUER MICHAEL A BAUGH GRANT BAUWANN HERMAN BAY ROGER R BEACH MICHAEL O BEAN CLARENCE D HEARD JESSE A BEASTER FRYIN J RECK BRYCE BECKMAN THOMAS J BEECHAM JOHN JR
BARD GEORGE L BARDSLEY LAWRENCE H BAR BEAU WILLIAM T BARKER MONTE F BARKER PAUL F BARNET STEELE BARNEY LAWY D BARRETT DAVID S BARTLETT DAVID S BARTLETT LOVID S BARTLETT WENNETH H BASFORD DOUGLAS D BASILE JOSEPH V DATES KYLE C BATES ROBERT W BATTEN CHARLES R BAUER MICHAEL A BAUGH GRANT BAUER MICHAEL A BAUGH GRANT BAURAN HICHAEL O BEAN CLARENCE D HEARD JESSE A BEASTER ERVIN J RECK BRYCE BECKMAN THOMAS J BEECHAM JOHN JR BEITLA FRANK G HELL JEROME L BENNETT CAREY H
BARD GEORGE L BARDSLEY LAWRENCE H BAR BEAU WILLIAM T BARKER MONTE F BARKER PAUL F BARNARD DARRELL R BARNET STEELE BARNEY LAWY D BARTLETT DAVID S BARTLETT MENNETH H BASFORD DOUGLAS D BASILE JOSEPH V DATES KYLE C BATES ROBERT W BATTEN CHARLES R HAUER MICHAEL A BAUGH GRANT BAUWANN HERMAN BAY ROGER R BEACH MICHAEL O BEAN CLARENCE D HEARD JESSE A BEASTER ERVIN J RECK BRYCE BECKMAN THOMAS J BEIET RICHARD J BEITIA FRANK G HELL JEROME L BENDOM ENDOWLD J BEITIA FRANK G HENDOM ENDOWLD J BENDOM ENDOWLD J
BARD GEORGE L BARDSLEY LAWRENCE H BARTBEAU WILLIAM T BARKER MONTE F BARKER PAUL F BARNERT DAVID F BARNERT T STEELE BARNEY LAWY D BARTETT TAVID S BARTLETT KENNETH H BASFORD DOUGLAS D BASILE JOSEPH V DATES KYLE C BATES ROBERT W BATTEN CHARLES R HAUER MICHAEL A BAUGH GRANT BAUMANN HERMAN BAY ROGER R BEACH MICHAEL D BASCON B BAS
BARD GEORGE L BARDSLEY LAWRENCE H BAR BEAU WILLIAM T BARKER MONTE F BARKER PAUL F BARRARD CARRELL R BARNET STEELE HARNEY LANY D BARRETT DAVID S BARTLETT LOVID S BARTLETT LOVID S BARTLETT KENNETH H BASFORD DOUGLAS D BASILE JOSEPH V DATES KYLE C BATES ROBERT W BATTEN CHARLES R BAUER MICHAEL A BAUGH GRANT BAUER MICHAEL A BAUGH GRANT BAURAN HICHAEL O BEAN CLARENCE D HEARD JESSE A BEACH MICHAEL O BEAN THOMAS J BECKMAN THOMAS J BEECHAM JOHN JR BEIER RICHARD J BEITIA FRANK G HELL JEROME L BERNOUL ST JON R CAPT BERGGUIST JON R CAPT BERGGUIST JON R CAPT BERGGUIST JON R CAPT BERGEV ROVALD E BERNIN M
BARD GEORGE L BARDSLEY LAWRENCE H BAR BEAU WILLIAM T BARKER MONTE F BARKER PAUL F BARRARD CARRELL R BARNET STEELE HARNEY LANY D BARRETT DAVID S BARTLETT LOVID S BARTLETT LOVID S BARTLETT KENNETH H BASFORD DOUGLAS D BASILE JOSEPH V DATES KYLE C BATES ROBERT W BATTEN CHARLES R BAUER MICHAEL A BAUGH GRANT BAUER MICHAEL A BAUGH GRANT BAURAN HICHAEL O BEAN CLARENCE D HEARD JESSE A BEACH MICHAEL O BEAN THOMAS J BECKMAN THOMAS J BEECHAM JOHN JR BEIER RICHARD J BEITIA FRANK G HELL JEROME L BERNOUL ST JON R CAPT BERGGUIST JON R CAPT BERGGUIST JON R CAPT BERGGUIST JON R CAPT BERGEV ROVALD E BERNIN M
BARD GEORGE L BARDSLEY LAWRENCE H BAR BEAU WILLIAM T BARKER MONTE F BARKER PAUL F BARRARD CARRELL R BARNET STEELE BARNEY LANY D BARRETT DAVID S BARTLETT LOVID
BARD GEORGE L BARDSLEY LAWRENCE H BAR BEAU WILLIAM T BARKER MONTE F BARKER PAUL F BARRARD CARRELL R BARNET STEELE BARNEY LANY D BARRETT DAVID S BARTLETT LOVID
BARD GEORGE L BARDSLEY LAWRENCE H BAR BEAU WILLIAM T BARKER MONTE F BARKER PAUL F BARRARD CARRELL R BARNET STEELE BARNEY LANY D BARRETT DAVID S BARTLETT LOVID
BARD GEORGE L BARDSLEY LAWRENCE H BARTBEAU WILLIAM T BARKER MONTE F BARKER PAUL F BARNERD OARRELL R BARNETT STEELE BARNEY LAWY D BARRETT JOAVID S BARTLETT AVID S BARTLETT KENNETH H BASFORD DOUGLAS D BASILE JOSEPH V DATES KYLE C BATES ROBERT W BATTEN CHARLES R PAUGH GEANT BAUMANN HERMAN BAY ROGER R BEACH MICHAEL D BEAN CLARENCE D MEARD JESSE A BEASTER ERVIN J BELTIM BESSE A BEASTER ERVIN J BELTHAN JOHN JR BEITIA FRANK G BECKMAN THOMAS J BELTHAN HERMAN G BECK BRYCE BECKMAN GONDON JR BEITIA FRANK G BELL JEROME L BENNETT CAREY H BENSON RUDOLPH J BERGOULST JON R CAPT BERKEY RONALD E BERNTSEN DR CARL BERRISEN DR CARL BERRISEN DR CARL BERSCHEID GEORGE H BERST RICHARD K BETHKE JOHN A BETTIS JOHN A BET
BARD GEORGE L BARDSLEY LAWRENCE H BAR BEAU WILLIAM T BARKER MONTE F BARKER PAUL F BARRARO CARRELL R BARNET STEELE HARNEY LANY D BARRETT DAVID S BARTLETT LONID S BARTLETT KENNETH H BASFORD DOUGLAS D BASILE JOSEPH V DATES KYLE C BATES ROBERT W BATTEN CHARLES R BAUEN MICHAEL A BAUGH GRANT BAUEN MICHAEL A BAUGH GRANT BAUEN MICHAEL O BEAN CLARENCE D HEARD JESSE A BEACH MICHAEL O BEAN CLARENCE D HEARD JESSE A BEACH TICHAEL D BECKMAN THOMAS J BEECHAN JOHN JR BEITIA FRANK G HELL JEROME L HENNETT CAREY H BENSON RUDOLPH J BERGGUIST JON R CAPIT BERKEY ROVALD E BERNTER DR CARL M BERSIGAN WILLIAM C BESSE HERE S BERNTER DR CARL M BERSIGAN WILLIAM C BERSCHEID GEORGE H BERSCHEID GEORGE H BERST RICHARD X BETTS JAMES W BEUS ELDON C HANDHABOUR C HANDHABOU
BARD GEORGE L BARDSLEY LAWRENCE H BAR BEAU WILLIAM T BARKER MONTE F BARKER PAUL F BARRARO CARRELL R BARNET STEELE HARNEY LANY D BARRETT DAVID S BARTLETT LONID S BARTLETT KENNETH H BASFORD DOUGLAS D BASILE JOSEPH V DATES KYLE C BATES ROBERT W BATTEN CHARLES R BAUEN MICHAEL A BAUGH GRANT BAUEN MICHAEL A BAUGH GRANT BAUEN MICHAEL O BEAN CLARENCE D HEARD JESSE A BEACH MICHAEL O BEAN CLARENCE D HEARD JESSE A BEACH TICHAEL D BECKMAN THOMAS J BEECHAN JOHN JR BEITIA FRANK G HELL JEROME L HENNETT CAREY H BENSON RUDOLPH J BERGGUIST JON R CAPIT BERKEY ROVALD E BERNTER DR CARL M BERSIGAN WILLIAM C BESSE HERE S BERNTER DR CARL M BERSIGAN WILLIAM C BERSCHEID GEORGE H BERSCHEID GEORGE H BERST RICHARD X BETTS JAMES W BEUS ELDON C HANDHABOUR C HANDHABOU
BARD GEORGE L BARDSLEY LAWRENCE H BAR BEAU WILLIAM T BARKER MONTE F BARKER PAUL F BARRARD DARRELL R BARNETT STFELE HARNEY LAWY D BARRETT OAVID S BARTLETT KENNETH H BASFORD DOUGLAS D BASILE JOSEPH V DATES KYLE C BATES ROBERT W BATTEN CHARLES R BAUER MICHAEL A BAUGH GRANT BAUWANN HERMAN BAY ROGER R BEACH MICHAEL O BEAN CLARENCE D HEARD JESSE A BEASTER ERVIN J RECK BRYCE BECKMAN THOMAS J BEECHAM JOHN JR BEITH FRANK G HELL JEROME L BENNETT CAREY H UENSON RUDDULPH J BERGUIST JON R CAPT BERKEY ROVALD E BERKTERY ROVALD E BERKTER D GEARL M BERSIGAN WILLIAM C BESSE A BEASTER ERVIN J RELER RICHARD J BEITH FRANK G HELL JEROME L BENNETT CAREY H UENSON RUDDULPH J BERGUIST JON R CAPT BERKEY ROVALD E BERKTER DR CARL M BERSIGAN WILLIAM C BERSCHELD GEORGE H BEST RICHARD X BETTS JAMES W BEUS ELDON C HANDMARBURAND VINAI BICKFORD CHARLES D
BARD GEORGE L BARDSLEY LAWRENCE H BAR BEAU WILLIAM T BARKER MONTE F BARKER PAUL F BARRARD DARRELL R BARNETT STFELE HARNEY LAWY D BARRETT OAVID S BARTLETT KENNETH H BASFORD DOUGLAS D BASILE JOSEPH V DATES KYLE C BATES ROBERT W BATTEN CHARLES R BAUER MICHAEL A BAUGH GRANT BAUER MICHAEL A BAUGH GRANT BAURAN HERMAN BAY ROGER R BEACH MICHAEL O BEAN CLARENCE D HEARD JESSE A BEASTER ERVIN J RECK BRYCE BECKMAN THOMAS J BEECHAM JOHN JR BEITIA FRANK G HENSON RUDDLIPH J BEITIA FRANK G HENSON RUDDLIPH J BERGUIST JON R CAPT BERKEY ROVALD E BERNTER DR CARL M BERSIGAN WILLIAM C BERSCHER GEORGE BERSCHER GEORGE BEST RICHARD J BETTS JAMES W BEST SICHARD K BETTS JAMES W BEST SICHARD K BETTS JAMES W BEUS ELDON C BHANDHABURANA VINAI BICKFORD CHARLES A BIGLEOW CHARLES A
BARD GEORGE L BARDSLEY LAWRENCE H BAR BEAU WILLIAM T BARKER MONTE F BARKER PAUL F BARRARD DARRELL R BARNETT STFELE HARNEY LAWY D BARRETT OAVID S BARTLETT KENNETH H BASFORD DOUGLAS D BASILE JOSEPH V DATES KYLE C BATES ROBERT W BATTEN CHARLES R BAUER MICHAEL A BAUGH GRANT BAUER MICHAEL A BAUGH GRANT BAURAN HERMAN BAY ROGER R BEACH MICHAEL O BEAN CLARENCE D HEARD JESSE A BEASTER ERVIN J RECK BRYCE BECKMAN THOMAS J BEECHAM JOHN JR BEITIA FRANK G HENSON RUDDLIPH J BEITIA FRANK G HENSON RUDDLIPH J BERGUIST JON R CAPT BERKEY ROVALD E BERNTER DR CARL M BERSIGAN WILLIAM C BERSCHER GEORGE BERSCHER GEORGE BEST RICHARD J BETTS JAMES W BEST SICHARD K BETTS JAMES W BEST SICHARD K BETTS JAMES W BEUS ELDON C BHANDHABURANA VINAI BICKFORD CHARLES A BIGLEOW CHARLES A
BARD GEORGE L BARDSLEY LAWRENCE H BARTBEAU WILLIAM T BARKER POUL F BARNER DAUL F BARNERD DARRELL R BARNETT STEELE BARNETT STEELE BARNETT LAVID S BARTLETT LAVID S BARTLETT LAVID S BARTLETT LAVID S BARTLETT CAVID S BEACH MICHAEL S BECKMAN THOMAS J BEECHAM JOHN JR BEITLA FRANK G HELL JEROME L BENSON RUDOLPH J BERGOULST JON R CAPT BERSCHELD GEORGE H BEST RICHARD K BETHIKE JOHN A BETTIS JAMES W BETT JAMES W BETS CHARD CHARLES A BICKFORD CHARLES A BICKFORD CHARLES A BICKFORD CHARLES A BICKFORD CHARLES A BILLDEAU JAY G
BARD GEORGE L BARDSLEY LAWRENCE H BARTBEAU WILLIAM T BARKER POUL F BARNER DAUL F BARNERD DARRELL R BARNETT STEELE BARNETT STEELE BARNETT LAVID S BARTLETT LAVID S BARTLETT LAVID S BARTLETT LAVID S BARTLETT CAVID S BEACH MICHAEL S BECKMAN THOMAS J BEECHAM JOHN JR BEITLA FRANK G HELL JEROME L BENSON RUDOLPH J BERGOULST JON R CAPT BERSCHELD GEORGE H BEST RICHARD K BETHIKE JOHN A BETTIS JAMES W BETT JAMES W BETS CHARD CHARLES A BICKFORD CHARLES A BICKFORD CHARLES A BICKFORD CHARLES A BICKFORD CHARLES A BILLDEAU JAY G
BARD GEORGE L BARDSLEY LAWRENCE H BAR BEAU WILLIAM T BARKER MONTE F BARKER PAUL F BARRARD DARRELL R BARNETT STFELE HARNEY LAWY D BARRETT OAVID S BARTLETT KENNETH H BASFORD DOUGLAS D BASILE JOSEPH V DATES KYLE C BATES ROBERT W BATTEN CHARLES R BAUER MICHAEL A BAUGH GRANT BAUER MICHAEL A BAUGH GRANT BAURAN HERMAN BAY ROGER R BEACH MICHAEL O BEAN CLARENCE D HEARD JESSE A BEASTER ERVIN J RECK BRYCE BECKMAN THOMAS J BEECHAM JOHN JR BEITIA FRANK G HENSON RUDDLIPH J BEITIA FRANK G HENSON RUDDLIPH J BERGUIST JON R CAPT BERKEY ROVALD E BERNTER DR CARL M BERSIGAN WILLIAM C BERSCHER GEORGE BERSCHER GEORGE BEST RICHARD J BETTS JAMES W BEST SICHARD K BETTS JAMES W BEST SICHARD K BETTS JAMES W BEUS ELDON C BHANDHABURANA VINAI BICKFORD CHARLES A BIGLEOW CHARLES A

DEP NATURL RESOURCE 212 RANDY WAY APT IN HUNBOLDT STATE UNIT 80X 285 220 N E CONIFER AVE 1617 S EASYWAY RT =2 BISMOP ROAD 413 IDAHO PO BOX 1143 1621 N 60TH ST ST OF IDA FOR DEP 520 N 19TH ST BOX 25 RTE 1 BOX 71 FED BLOG USPS 80X 26 FED FISH HATCHERY BOX 122 YAKIMA AGENCY 8X26! PO 80X 707 80X 104 1520 E 88TH MOISE CASC BOX 200 390 S WATER AVENUE 1509 HEMLOCK ST BLM 2830 FLORIDA NE RTE 1 BOX 160 BOX 335 ROUTE =1 1430 RICHE CT ROUTE 2 1210 N ELLIOTT PLANT SCI DEPT U I 2208 TEVIS ROAD 3102 S WANITO BLVD 3920 BALCHEN DRIVE 8901 BRAEBURN OR PO ROX 699 BOX 71 USPS FS BLDG VETMEDICINE TEX AGI STAR RTE 1 BOX 805 606 OAKLEY PLACE BOX 175 2000 N ADAMS U S FS U OF I FOR RT =3 2139 JACKSON STREE GALLATIN NAT FORES 10803 KELMORE ST RT I BOX 24 1411 BRYDEN 25 REDDING PLACE RTE 1 BOX 24 1411 BRYDEN 25 S REDDING PLACE RTE 1 BOX 24 1411 BRYDEN 25 S REDDING PLACE RTE 1 BOX 24 1411 BRYDEN 25 S REDDING PLACE RTE 1 BOX 24 1411 BRYDEN 25 S REDDING PLACE RTE 1 BOX 24 1411 BRYDEN 25 S REDDING PLACE RTE 1 BOX 24 1411 BRYDEN 25 S REDDING PLACE RTE 1 BOX 24 1411 BRYDEN 25 S REDDING PLACE RTE 1 BOX 24 1411 BRYDEN 25 S REDDING PLACE RTE 1 BOX 24 1411 BRYDEN 25 S REDERTSON DR 80X 206 645 PARK 84 BLVD 6525 ROBERTSON DR 80X 396 FOREST SCIENCES LA ROUTE 1 BOX 136 ROUTE 1 BOX 137 ROUTE 1 BOX 1867 PISS BLOG PREST SCIENCES LA ROUTE 1 BOX 136 ROUTE 1 BOX 187	1110			
DEP NATURL RESOURCE	JOS	NIGERIA	89015	
HUNBOLDT STATE UNIT	ARCADIA	CALIF	91006	
80X 285	GLENNALLEN	ALASKA	99588	
1617 S EASYWAY	ANAHEIM	CALIF	97330	
RT =2 BISHOP ROAD	KNOXVILLE	TENN	37918	
A13 IDAHO	BOISE	CALLE	83702	
1621 N 60TH ST	LINCOLN	NEB	68505	
ST OF IDA FOR DEP	OROFINO	IDAHO	83544	
520 N 19TH ST BOX 5	MCCALL	IDAHO	83638	
RTE 1 BOX 71	MCCALL	10	83638	
FED BLDG USFS	MISSOULA	LOAHO	59801	
FED FISH HATCHERY	JACKSON	WYOMING	83001	
BOX 122	HAYDEN LAKE	IDAHO	83835	
PO BOX 707	BEND SHAN	ORE	97701	
80X 104	EAGLE	IDAHO	83616	
BOISE CASC BOX 200	BOISE	IDAHO	83704	
390 S WATER AVENUE	IDAHO FALLS	IDAHO	83401	
1509 HEMLOCK ST	LAKE OSWEGO	DREG	97034	
2830 FLORIDA NE	ALBUQUERQUE	N M	87110	
RTE 1 80X 160	DROVILLE	WASH	98844	
ROUTE =1	RATHDRUM	IDAHO	83858	
1430 RICHE CT	RICHLAND	WASH	99352	
ROUTE 1	GOODING	IDAHO	83330	
1210 N ELLIOTT	COQUILLE	OREGON	97423	
PLANT SCI DEPT U I	MOSCOW	IDAHO	83843	
3102 S MANITO BLVD	SPOKANE	WASH	99203	
3920 BALCHEN DRIVE	ANCHORAGE	ALASKA	99503	
PO BOX 699	SEDONA	AZ	86336	
BOX 71	HARRISON	10	83833	
USES ES BLOG	JACKSON	WYDMING	83001 77843	
STAR RTE 1 BOX 805	BREMERTON	WA	98310	
606 DAKLEY PLACE	ALEXANDRIA	VA	22302	
2000 N ADAMS	ARL INGTON	VA	22201	
USFS	SANDPOINT	IDAHO	83864	
U OF I FOR	MOSCOW	IOWA	50010	
2139 JACKSON STREET	TLACROSSE	WISCONSI	N54601	
GALLATIN NAT FORES	TLIVINGSTON	MONT	59047	
RT 1 BOX 24	DICKINSON	N DAKOTA	58601	
25 REDDING PLACE	CAKLAND	CALIF	94619	
HIE I BUX 24	MACKS INN	IDAHO	83433	
1411 BRYDEN	LEWISTON	10	83501	
807 AVOCA AVE	SHERIDAN	WY	82801	
FOR SP FISH BLDG	DENVER	COLO	80225	
1502 BALFOUR LANE	CINCINNATI	OHIO	45231	
BX 243 BUR LAND MAI	NSHOSHONE	TOAHO	83352	
677 CHAUTAUQUA BLVI	DVALLEY CITY	N DAKOTA	58072	
BOX 206	CLARK FORK	IDAHO	83811	
645 PARK BLVD	ONTARIO	ORE	97914	
BOX 323	MEDORA	N DAKOTA	58645	
RD =1 BOX 69	G BARRINGTO	NMASS	01230	
BOX 396	PARMA	IDAHO	83660	
FOREST SCIENCES LA	BBOZEMAN	MONT	59715	
HOX 21	EAGAR	ARIZ	83801	
332 S MICH RM 1836	CHICAGO	ILL	60604	
2715 DAVENPORT AVE	IDAHO FALLS	IOWA	52803 83401	
225 HILLSIDE AVE	IDAHO FALLS PIEDMONT	CALIF	94611	
5102 STONE HAV DR 2307 MARKET ST	PIEDMONT ANNANDALE CHEHALIS	WASH	22003 98532	
DEPT NAT RES SW RE	GVANCOUVER	WASH		
1614 ALISO DR NE	ALBUQUERQUE	N M WASH	98294	
DEP NATURL RESOURCE 525 AVILA RD	SAN MATEO	CALIF	94402	
3315 S PROCTOR	IACUMA	WASH	98409	
BOX 297 DNR BOX 381	SHAWANA	WISC	83320 54166	
ONR BOX 381 RT =2 BOX 130 HARBALD APTS BOX 8	POCATELLO	IDAHO	83201	
RT =2 BOX 130 HARBALD APTS BOX 8 4918 DUFFER R NW	IFRANKLINTOW	NPENN	17323	
811-23RD AVE NW	NEW BRIGHTO	NMINN	55112	
217 LAKEVIEW	AMERY	WISC	54001	
BUREAU LAND MGMT	FAIRBANKS	ALASKA	99701	
HARBALD APTS BOX 8 4918 DUFFER R NW 811-23RO AVE NW 217 LAKEVIEW BUHEAU LAND MGMT 1617 LEESDALE CT RT 4 BOX 17 US FOREST SERVICE 1903 S CHAMBERS ST 45 VALENTINE RD	SEDRO WOOLL	EWASH	98284	
US FOREST SERVICE	WALLA WALLA	WASH	99362	
		NY	10510	
WIND RIVER NURSERY	CARRON	WACH	98610	
BOX 511 KASETSART UNIV	SHOSHONE	THAILAND	83352	
N Y COL OF FORESTR ASSESSOR LEWIS CTY	YSYRACUSE	NY	13210	
ASSESSOR LEWIS CTY	CHEHAL IS	WASH ORE	98532	
RT 2 BOX 20 BOX 461	DARBY	MONT	59829	
	TRAIL	P C		
2802 W BANNOCK 207 W GREENWOOD	LAHARRA	CALIF	90631	
612 MOORE	LAHABRA MOSCOW	IDAHO CALIF IDAHO	83843	1
75 NIGHTENGALE =21 SOIL CONSERVA SERV	GULF BREEZE	FLA	32561 83210	
SOLE COMSERAN SEKA	-DENDEEN	.0440	03210	

BIZEAU ELWOOD G
BJORNN THEDDORE C
BLAISDELL J P
DLAKE GEDRGE M JR
BLAZ ROY T
BLEOSOE JON B
BLIVEN JERRY R
RLOOM JAVES A
ROHANN WILLIS A
BOHNING JOHN W
BOLAND THOMAS P
BOLICK ERI D
BOLTON ELVIN L
BONN STEPHEN A BONN STEPHEN A BONN STEPHEN A
BONNETT DAVID JR
BONNETT HOWBERT
ROONKIRD SA-ARD
BOSWORTH DALE N
BOWER DAVID R
BOYES WILLIAM G BOYES WILLIAM G
BRAKEBUSCH ARRHUR P
BRAKEBUSCH HARRILD M
BRADLEY GLEN S
BRADEY GLENN S
BRADEY GLENN S
BRANDBURG STEWART M
BRANDT CHARLES J
BRANDBURG STEWART M
BRANDT CHARLES S
BRAIGES GEGINGE S
BRIGGS GEGINGE S
BRIGGS NORMAN J
BRIGHAM MORTIN R
BRIGHT DUUGLAS G
BRIGGT LLOYD E ERIGHT DOUGLAS G BRISCOE LLOYD E BRITTON MERLE R BRIXEN ALLEN R BRIZEE LTC HARRY HROCK CECIL E BROCK ROBERT J BROCK CECIL E
BROCK ROBERT J
BRONSON E W
BROONS ALLEN L
BROONS ALLEN L
BROONS RICHARD H
HROWN CHARLES G
BROWN DAVID C
BROWN GENE S
BROWN LAWRENCE W
BROWN RICHARD I
DROWN ROGER C
BROWN ROGER C
BROWN DAVID S
BUCKHER GENGED A
BRUHN DAVID S
BUCHARAN T S
BUCHERT GEORGE P
BUFFAT JACK L
BUFFINGTON CHARLES D
BULLDCK ARNOLD E
BULLDCK ARNOLD E
BURLDCK ARNOLD E
BURRDCK EURWAN JAMES W
BURROUGHS ISAAC C
BURTON CARY L
PURTON JIM P
BURTON LINCOLN E
BUSH HILLY
BUSH HILLY
BUSH HILLY
BUSH BILLY
CABLE DUSHGHT R
CABLE DUSHGHT R
CALLAWAY GEORGE R
CAMLAWAY GEORGE R
CAMLAWAY GEORGE R
CAMLAWAY GEORGE R
CAMMAROTA MICHAEL J
CAMPBAL L
CAMPANA RICHARD J
CAMPBALL DONALD P BURNAN JAMES W CAMPANA RICHARD J
CAMPBELL DONALD P
CAMPBELL JUNCAN
CAMPBELL JESSE L
CAMPBELL JOHN D
CAMPBELL DARR M
CANADY MICHAEL L
CANFIELD ELMER R
CANTRELL HARMON R
CAPELLEN JIM E
CAPORASO ALESSIO P
CARO ANDREW J CAPONASO ALESSIS P CARO ANDREW J CARLSON CHARLES E M CARMICHAEL JAMES E CARMICHAEL RALPH L CARPENTER ROBERT S CARPENTER STANLEY B CARPENTER STANLEY B
CARR ROWALD J
CARRINGER WILMER D
CARTER JAMES C
CARY ORVILLE B
CASEY OSBORNE E
CAZIER SAMUEL E
CHANDLER DEAN B
CHATTERTON CLEVE E
CHEN TOU
CHICKEN ROBERT B
CHOHLIS JOHN
CHOULNARD MARVIN B
CHRISTENSEN DAVID L
CHRISTENSEN DAVID L
CHRISTENSEN NEILS B
CARRINGER STEELS CHRONIC RYDER W CHUGG FREDERICK M

			83843 83843
EXP STA 507 25TH FORESTRY U OF MONT	OGDEN		84401
2619 GN MADSHALL NE	AL BUILDIEROUE	NEW MEY	59801 87112
US FOR SERVICE 1133 W HIGHLAND	GRANGEVILLE	IDAHO	83530
RT 1 3RD & MANSELL	GUINCY	OREGON CALIF	97756 95971
RT 1 3RD & MANSELL 1021 VIRGINIA AVE S USFS PO BOX 2549	MOSCOW	CALIF IDAHO ARIZONA	83843
495 EAST 13TH ST	IDAHO FALLS		83401
ROUTE =1	EPHRATA	WASH	98823
80X 503 723 N 4TH	SMELTERVILLE MONTEVIDEO		83868 56265
BOX 65	SINCLAIR	WY	82334
RM 4230 S AGR BLDG NORTHERN REGION FIG	LAMPANG	THAILAND	20250
NORTHERN REGION FIG BX 133 AVERY RGR ST	AVERY	TDAHO	83802
BII N WASHINGTON ST DEPT NAT RES BX 480	FORKS	WASH	98531
4310 GHARRETT RT 3	MISSOULA	MONTANA	59801
BOX 62 BOX 4043	GORDONSVILLE	TENNESSEE	38563 86361
HOX 4043	IDAHO CITY IDAHO CITY OGDEN	10AHO	83631
1182 E 3100 N 80X 523	DGDEN MILL CITY	OREGON	97360
KI 3 BUX 157	GATTHENSBURG	MD	20760
		N MEXICO	87013 83814
			93271
806 PECAN ST 3519 13TH STREET	CROSSETT LEWISTON WHITEFISH	ARK	71635
PO BOX 1172	LEWISTON WHITEFISH		59937
114 NORTH IDAHO	GRANGEVILLE	IUANU	03330
RANGE CONSERV SCS 2005 POPLAR	POST MELENA		59601
605 G ST SW			20024
PO BOX 30 BOX 460	BURLEY	IUANU	83611
BOX 547	WARMSPRINGS	ORE	97761
BLACKROCK RGR STA 1660 BROOKHURST ST BOX 143	MEDEDAD	COEC	97501
BOX 143	MCCALL	IDAHO	83638
201 W 46TH ST	VANCOUVER MEDFORD PASADENA	005000	98665
201 W 46TH ST 2784 GRIFFIN CK RD 888 S DRANGE GROVE WASH ST DEPT GAME	PASADENA	CALIF	97501
WASH ST DEPT GAME 725 EAST E ST	PASADENA MT VERNON MOSCOW	WASH	98273
80X 802	PITTSBORD	N C	27312
	KENTON	MICH	49943
BOX 1348			72513
BOX 1348 1435 GERALD AVE ROUTE 1 BOX 162 1979 MERCURY DR S E RT 2	MISSOULA	MONT	59801
ROUTE 1 BOX 162	ROCHESTER	NH	03867 87118
RT 2	MANCHESTER ASHEVILLE	TOWA	52057
PO BOX 2570 ROUTE 3 BOX 270	MOSCOW	N C IDAHO	28802 83843
105 PRINCESS APTS	POCATELLO	IDAHC	83201
COOP WILDL RES VPI	BLACKSBURG	VA	83201 24061
30 INSPIRATION DR RT 2 BOX 63	RIGRY		96130 85442
EXT FOR U OF I	MOSCOW	IDAHC	83843
8138 PALM DR 518 N MAIN STREET	FAIRCHLD AFE	TENNESSEE	99011 37716
735 N 3RD STREET	MONTROSE	COLORADO	81401
		ID	82070
80 STEPHEN DRIVE	PLEASANTVLLE	NY	10570
RTE 1 BOX 197 2825 NW 35TH 330 ALTURAS DRIVE BOX 4460	MOSCOW OKLAHOMA	CKI AHOMA	83843 73112
330 ALTURAS DRIVE	TWIN FALLS	DAHO	83301
ST REGIS R D	TUCSON ST REGIS LAVERNE	MONTANA	85717
358 AMHERST	LAVERNE	CALIF	91750
1800 SHEPARD AVE ROUTE I BOX 201 1550 OUINCY AVE DEPT BOTANY U OF M 6914 SIESTA DRIVE C/O SOIL CONS SER S230 168TH ST SW CHALLIS NAT FOR 330 FIRST AVE 6916 SUNSET TERRACE PLANT PATH U ARIZ ROUTE 2 BOX 37 DEPT OF NAT RES 1631-27TH ST 1597 LINDA ROSA A 2037 VESTA WAY 2512 REDWAY RD W704 6TH APT 308 FOREST RES LAB OSU	MT CARMEL	CONN	06518
1550 OUINCY AVE	BEND	ORE	97701
DEPT BOTANY U OF M	ORONO	MAINE	04473
C/O SOIL CONS SER	TOWNER	N DAKOTA	58788
5230 148TH ST SW	EDMONDS	WASH	98020
330 FIRST AVE	MONTE VISTA	COLO	81144
6916 SUNSET TERRACE	DES MOTNES	IOWA	50311
ROUTE 2 BOX 37	SANDPOINT	IDA	85721
DEPT OF NAT RES	CATHLAMET	WASH	98612
1631-27TH ST	OGDEN	CALLE	B4403
2037 VESTA WAY	SACRAMENTO	CALIF	95825
2512 REDWAY RD	801SE	IDAHO	83704
FOREST RES LAB OSU	CORVALLIS	DREGON	97331
W704 6TH APT 308 FOREST RES LAB OSU 312 S WASHINGTON DEPT OF FOR U OF K 3627 DAVE CT PO BLDG USFS P O BOX 81 PO BLDG FIRE STAFF U S FOREST SERVICE APARTADOPOSTAL 4851 BOX 2111 NATL TAIWAN UNIV SIUSIAW NATI FOREST	MOSCOW	IDA	83843
3627 DAVE CT	SAN DIEGO	CAL	92103
PO BLDG USFS	PROVO	UTAH	84601
PO BOX BI	PARADISE	CALIF	95969
U S FOREST SERVICE	KALISPELL	MONT	59901
**************************************	AFTON	WYOM ING	83110
80X 2111	POCATELLO	IDAHO	83201
NATE TAIWAN UNIV	TAIPEI	TALWAN	CHINA
1800 AVE OF STARS	LOS ANGELES	CALIF	97122
103 E 3RD ST	COSMOPOLIS	WASH	98537
NATL TAIWAN UNIV SIUSLAW NATL FORES! 1800 AVE OF STARS 103 E 3RD ST 201 SOUTH MAIN ST ROUTE 4 STATE U COLL OF FOR RT 3 BOX 38 80X 123	FREMONT	NEBRASKA	68025
STATE U COLL OF FOR	SYRACUSE	NEW YORK	13210
RT 3 BOX 38	DEER PARK	WASH	99006
	DAEKI	LUARU	03002

CHUPP NORMAN R CLACK JAMES H CLARK DEWEY E
CHUPP NORMAN R
CLACK JAMES H
CLASON JAMES P
CLAUSEN MELVIN O
CLEAVELAND ELBERT C
CLEMENTS ROBERT E JR CLONINGER RUSSELL T
CLONINGER RUSSELL T
CLOSNER FORREST H
CLUBB WILLIAM F
CLUBB WILLIAM F CLUTE JAMES W COATS DURWOOD F
COATS DURWOOD F
COCHRAN ALLAN R
COCHRAN ALLAN R
COCHRANE ROBERT B COFFMAN MICHAEL S COLLINS DANIEL C COLWELL BRUCE E
COLLINS DANIEL C
COLWELL BRUCE F
COLWELL BRUCE E COLWELL JOSEPH A
COMPAGNONI PANFILO
COMSTOCK DONALD E
CONKLIN DAVID G
CONNAUGHTON CHARLES A
COOK FREDERICK T
COOK LEROY L
COONROD MELVIN A
COPES DONALD L
COPPICK SYDNEY
CORAY EDWARD A
CORAY EDWARD A
CORNELL BLAINE L COSSITT FLOYD M
COSSITT FLOYD M
COSTALES PATRICK G
COUCH JOSEPH JR COVER JACK E
COVER JACK E
COX DAVID R
CRANDALL JOHN A CRANSTON WILLIAM V CRAWFORD FRANK R CRAWFORD JAMES R CRAWFORD JOHN E JR CRAWFORD KENNETH J
CRAWFORD FRANK P
CRAWFORD JAMES R
CRAWFORD JOHN E JR
CRAWFORD KENNETH J
CRNKOVICH DAVID C
CROCHAN CLAYTON D
CRONEY THOMAS J CROOKS JAMES R
CROOKS JAMES R
CROSNO ROBERT G CROUCH GLENN L CRUZ EUGENIO DE LA
CROUCH GLENN L
CRYDER MICHAEL J
CRYDER MICHAEL J
CUMMINGS LEWIS A
CUNNINGHAM RUSSELL N
CURNES GERALD L
CURRIER WILBUR F
CURTIS ALAN 8 CURTIS HARRY J III CURTIS LEVERETT H
CURTIS HARRY J III
CURTIS LEVERETT H
CZERWINSKI MICHAEL H
DABBS WILLIAM V
DAHL BILLIE E
DAHMEN HAROLD
DAILY MILTON K DANIELS JESS D
DANIELS KENNETH M
DANIELS LARRY L
DANIELS LARRY L DANIELS WILEY W DARST EDWARD J DAVIDSON WILLIAM J
DARST EDWARD J
DAVIDSON WILLIAM J
DAVIS BRENNAN B
DAVIS BRENNAN B DAVIS JAMES L DAVIS JERRY A DAVIS MERRILL S DAVIS ROBERT DAVIS STERLING P
DAVIS JERRY A
DAVIS MERRILL S
DAVIS STERLING P
DAY STANLEY G
DEAN DANIEL L
DEAN RONALD E DECKER IVAN C
DECKED IVAN C
DEMARCHI DENNIS A
DEMARCHI DENNIS A
DEMARCHI DENNIS A DEMASTERS STEVE B DEMASTERS STEVE B
DEMARCHI DENNIS A DEMASTERS STEVE B DEMASTERS STEVE B
DEMARCHI DENNIS A DEMASTERS STEVE B DEMEYER JOHN R DEPREE JAMES W
DEMARCHI DENNIS A DEMASTERS STEVE B DEMASTERS STEVE B DEMEYER JOHN R DEPREE JAMES W DESHLER WILLIAM D
DEMARCHI DENNIS A DEMASIERS STEVE B DEMASIERS STEVE B DEMEYER JOHN R DEPREE JAMES W DESHLER WILLIAM O DETLEFSEN WILLIAM D JR
DEMARCHI DENNIS A DEMASTERS STEVE B DEMASTERS STEVE B DEMEYER JOHN R DEPREE JAMES W DESHLER WILLIAM D DETLERSEN WILLIAM D DEWEY LYNN M DEWEY LYNN M DEWEY LYNN M
DEMARCHI DENNIS A DEMASTERS STEVE B DEMASTERS STEVE B DEMEYER JOHN R DEFREE JAMES W DESHLER WILLIAM D DETLEFSEN WILLIAM D JR DEWEY LYNN M DEWEY MICHAEL L DICK JAMES JR
DEMARCHI DENNIS A DEMASTERS STEVE B DEMASTERS STEVE B DEMEYER JOHN R DEPREE JAMES W DESHLER WILLIAM O DETLEFSEN WILLIAM O DEWEY LYNN M DEWEY LYNN M DEWEY LYNN M DICK JAMES JR DICK JOSON JAMES R
DEMARCHI DENNIS A DEMASTERS STEVE B DEMASTERS STEVE B DEMEYER JOHN R DEFREE JAMES W DESHLER WILLIAM D DEFLEFSEN WILLIAM D DEWEY LYNN M DEWEY LYNN M DICK JAMES JR DICK JAMES JR DICKISON JAMES R DIFFENDAFFER JAMES D
DEMARCHI DENNIS A DEMASTERS STEVE B DEMASTERS STEVE B DEMEYER JOHN R DEFREE JAMES W DESHLER WILLIAM O DETLEFSEN WILLIAM O DEWEY LYNN OEWEY LYNN DEWEY LYNN DEWEY LYNN DEWEY DESTLERS OF DICKISON JAMES R DIEFENDAFFER JAMES D DILLON COL FRANCIS H
DEMARCHI DENNIS A DEMASTERS STEVE B DEMASTERS STEVE B DEMEYER JOHN R DEPREE JAMES W DESHLER WILLIAM D DETLEFSEN WILLIAM D DEWEY LYNN M DEWEY LYNN M DICK JAMES JR DICKISON JAMES R DIFFENDAFFER JAMES D DILLON COL FRANCIS H DINGMAN THEODORE E
DEMARCHI DENNIS A DEMASTERS STEVE B DEMASTERS STEVE B DEMEYER JOHN R DEPREE JAMES W DESHLER WILLIAM D DETLEFSEN WILLIAM D DEWEY LYNN M DEWEY LYNN M DICK JAMES JR DICKISON JAMES R DIFFENDAFFER JAMES D DILLON COL FRANCIS H DINGMAN THEODORE E DISSELPRETI DAVID A
DEMARCHI DENNIS A DEMASTERS STEVE B DEMASTERS STEVE B DEMEYER JOHN R DEPREE JAMES W DESHLER WILLIAM D DETLEFSEN WILLIAM D DEWEY LYNN M DEWEY LYNN M DICK JAMES JR DICKISON JAMES R DIFFENDAFFER JAMES D DILLON COL FRANCIS H DINGMAN THEODORE E DISSELPRETI DAVID A
DEMARCHI DENNIS A DEMASTERS STEVE B DEMASTERS STEVE B DEMEYER JOHN R DEPREE JAMES W DESHLER WILLIAM D DETLEFSEN WILLIAM D DEWEY LYNN M DEWEY LYNN M DICK JAMES JR DICKISON JAMES R DIFFENDAFFER JAMES D DILLON COL FRANCIS H DINGMAN THEODORE E DISSELPRETI DAVID A
DEMARCHI DENNIS A DEMASTERS STEVE B DEMASTERS STEVE B DEMEYER JOHN R DEPREE JAMES W DESHLER WILLIAM D DETLEFSEN WILLIAM D JR DEWEY LYNN M DEWEY LYNN M DICKISON JAMES B DICKISON JAMES B DILLON COL FRANCIS H DINGMAN THEODORE E DISSELEREIT DAVID A DIXON GEPALD E DODY JACK B DOLL GILBERT B
DEMARCHI DENNIS A DEMASTERS STEVE B DEMASTERS STEVE B DEMEYER JOHN R DEPREE JAMES W DESHLER WILLIAM D DETLEFSEN WILLIAM D JR DEWEY LYNN M DEWEY LYNN M DICKISON JAMES B DICKISON JAMES B DILLON COL FRANCIS H DINGMAN THEODORE E DISSELEREIT DAVID A DIXON GEPALD E DODY JACK B DOLL GILBERT B
DEMARCHI DENNIS A DEMASTERS STEVE B DEMASTERS STEVE B DEMEYER JOHN R DEPREE JAMES W DESHLER WILLIAM D DETLEFSEN WILLIAM D JR DEWEY LYNN M DEWEY LYNN M DICKISON JAMES B DICKISON JAMES B DILLON COL FRANCIS H DINGMAN THEODORE E DISSELEREIT DAVID A DIXON GEPALD E DODY JACK B DOLL GILBERT B
DEMARCHI DENNIS A DEMASTERS STEVE B DEMASTERS STEVE B DEMEYER JOHN R DEPREE JAMES W DESHLER WILLIAM D DETLEFSEN WILLIAM D JR DEWEY LYNN M DEWEY LYNN M DICKISON JAMES B DICKISON JAMES B DILLON COL FRANCIS H DINGMAN THEODORE E DISSELEREIT DAVID A DIXON GEPALD E DODY JACK B DOLL GILBERT B
DEMARCHI DENNIS A DEMASTERS STEVE B DEMASTERS STEVE B DEMEYER JOHN R DEPREE JAMES W DESHLER WILLIAM D DEWEY LYNN M DEWEY LYNN M DEWEY LYNN M DEWEY LYNN M DICKISON JAMES R DIFFENDAFFER JAMES D DILLON COL FRANCIS H DINGMAN THEODORE E DISSELERETI DAVID A DIXON GEPALD E DODD JACK B DOLL GILBERT B DOUL GILBERT B DOUGLAS JOHN F DOUGEAS JOHN F DOUGE WCODROW W DREW LARRY A
DEMARCHI DENNIS A DEMASTERS STEVE B DEMASTERS STEVE B DEMEYER JOHN R DEPREE JAMES W DESHLER WILLIAM D DEWEY LYNN M DEWEY LYNN M DEWEY LYNN M DEWEY LYNN M DICKISON JAMES R DIFFENDAFFER JAMES D DILLON COL FRANCIS H DINGMAN THEODORE E DISSELERETI DAVID A DIXON GEPALD E DODD JACK B DOLL GILBERT B DOUL GILBERT B DOUGLAS JOHN F DOUGEAS JOHN F DOUGE WCODROW W DREW LARRY A
DEMARCHI DENNIS A DEMASTERS STEVE B DEMASTERS STEVE B DEMEYER JOHN R DEPREE JAMES W DESHLER WILLIAM O DETLEFSEN WILLIAM O DEWEY LYNN M DEWEY LYNN M DEWEY LYNN M DICKISON JAMES R DIFFENDAFFER JAMES D DILLON COL FRANCIS H DINGMAN THEODORE E DISSELPRETI DAVID A DIXON GEPALD E DOOD JACK B DOTH HOGERID DOTH HOGERID DOUGLAS JOHN F DOUGE SON DAVAN L DOUGE SON DAVAN L DREWER JOHN JR DREWER JOHN JR DREYER WILLIAM H
DEMARCHI DENNIS A DEMASTERS STEVE B DEMASTERS STEVE B DEMEYER JOHN R DEPREE JAMES W DESHLER WILLIAM O DETLEFSEN WILLIAM O DEWEY LYNN M DEWEY LYNN M DEWEY LYNN M DICKISON JAMES R DIFFENDAFFER JAMES D DILLON COL FRANCIS H DINGMAN THEODORE E DISSELPRETI DAVID A DIXON GEPALD E DOOD JACK B DOTH HOGERID DOTH HOGERID DOUGLAS JOHN F DOUGE SON DAVAN L DOUGE SON DAVAN L DREWER JOHN JR DREWER JOHN JR DREYER WILLIAM H
DEMARCHI DENNIS A DEMASTERS STEVE B DEMASTERS STEVE B DEMEYER JOHN R DEPREE JAMES W DESHLER WILLIAM O DETLEFSEN WILLIAM O DETLEFSEN WILLIAM O DEWEY LYNN M DEWEY LYNN M DEWEY MICHAEL L DICK JAMES JR DICKISON JAMES R DIFFENDAFFER JAMES D DILLON COL FRANCIS H DINGMAN THEODORE E DIDDO JACK B DOUL GILBERT G DOTY HOGERT D DOUGLAS DONOVAN L DOUGLAS JOHN F DOUPE WCODROW W DREWE LARRY A DREWEK JOHN JR DREYER WILLIAM R DRIVER WILLIAM R DOULEY ROBERT R
DEMARCHI DENNIS A DEMASTERS STEVE B DEMASTERS STEVE B DEMEYER JOHN R DEPREE JAMES W DESHLER WILLIAM D DETLEFSEN WILLIAM D JR DEWEY LYNN M DEWEY MICHAEL L DICK JAMES JR DICKISON JAMES R DIFFENDAFFER JAMES D DILLON COL FRANCIS H DINGMAN THEODORE E DISSELERETI DAVID A DIXON GEPALD E DOUG LAS JOHN F DOUGLAS JOHN JR DREWEK JOHN JR DREWEK JOHN JR DREWEK JOHN JR DREVER WILLIAM R DUDLEY ROHERT R
DEMARCHI DENNIS A DEMASTERS STEVE B DEMASTERS STEVE B DEMEYER JOHN R DEPREE JAMES W DESHLER WILLIAM O DETLEFSEN WILLIAM O DETLEFSEN WILLIAM O DETLEFSEN WILLIAM O DETLEFSEN WILLIAM O DEWEY LYNN M DICKISON JAMES R DIFFENDAFFER JAMES D DICKISON JAMES R DIFFENDAFFER JAMES D DILLON COL FRANCIS H DINGMAN THEODORE E DODD JACK B DODL GERALD E DODD JACK B DOTT HOGERT O DOUGLAS DONOVAN L DOUGLAS JOHN F DOUGE WILDOW W DREW LARRY A DREWEK JOHN JR DREYER WILLIAM R DOUCLY ROCHET R DUFFY JERNY L DUNGAN JAMES L
DEMARCHI DENNIS A DEMASTERS STEVE B DEMASTERS STEVE B DEMEYER JOHN R DEPREE JAMES W DESHLER WILLIAM O DETLEFSEN WILLIAM O DETLEFSEN WILLIAM O DEWEY LYNN M DEWEY LYNN M DEWEY LYNN M DICKISON JAMES R DIFFENDAFFER JAMES D DILLON COL FRANCIS H DINGMAN THEODORE E DISSELPRETT DAVID A DIXON GERALD E DODD JACK B DODL GILBERT G DOTY HOGERT O DOUGLAS JOHN F DOUGE SONOWN W DREW LARRY A DREWEK JOHN JR DREYER WILLIAM R DUFFY JERRY L DUNG AN JAMES L DUDEY NOBERT R DUFFY JERRY L DUNGAN JAMES L DUNG AN JAMES L DUNG AN JAMES L DUNG CHARLES A
DEMARCHI DENNIS A DEMASTERS STEVE B DEMASTERS WILLIAM O DETLEFSEN WILLIAM O DETLEFSEN WILLIAM O DETLEFSEN WILLIAM O DETLEFSEN WILLIAM O DEWEY LYNN M DICKISON JAMES B DICKISON JAMES B DICKISON JAMES B DILLON COL FRANCIS H DINGMAN THEODORE E DISSELEREIT DAVID A DIXON GEPALD E DOUGLAS DINOVAN L DOUGLAS DONOVAN L DOUGLAS DONOVAN L DOUGLAS DONOVAN L DOUGLAS JOHN F DOUPE WCODROW W DREWE LARRY A DREWER JOHN JR DREWER JOHN JR DREWER JOHN JR DREWER WILLIAM R DUDLEY ROHERT R DUFFY JERNY L DUNGAN JAMES L DUNN CHARLES A DUTTON LAWRENCE A
DEMARCHI DENNIS A DEMASTERS STEVE B DEMASTERS STEVE B DEMEYER JOHN R DEPREE JAMES W DESHLERS WILLIAM O DETLEFSEN WILLIAM O DETLEFSEN WILLIAM O DEWEY LYNN M DEWEY LYNN M DEWEY LYNN M DEWEY LYNN M DICKISON JAMES R DIFFENDAFFER JAMES D DILLON COL FRANCIS H DINGMAN THEODORE E DISSELPREIT DAYID A DIXON GERALD E DODD JACK B DOTT HOBERT O DOUGLAS DONOVAN L DOUGLAS JOHN F DOUGLES DONOVAN L DOUGLAS JOHN F DOUGLES JOHN JR DREVER WILLIAM H DRIVER WILLIAM R DUDLEY ROBERT R DUFFY JERRY L DUNG CHARLES A DUTTON LAWRENCE A EASTERGROOK PAUL W
DEMARCHI DENNIS A DEMASTERS STEVE B DEMASTERS STEVE B DEMEYER JOHN R DEPREE JAMES W DESHLER WILLIAM O DETLEFSEN WILLIAM O DETLEFSEN WILLIAM O DEWEY LYNN M DEWEY LYNN M DEWEY LYNN M DEWEY BUTCHEL L DICK JOAN JAMES R DIFFENDAFFER JAMES D DILLON COL FRANCIS H DINGMAN THEODORE E DISSELPREIT DAVID A DIXON GERALD E DODD JACK B DODL GILBERT G DOTY HOGERT O DOUGLAS JOHN F DOUPE WCOUROW W DREW LARRY A DREWEK JOHN JR DREYER WILLIAM H DRIVER WILLIAM H DRIVER WILLIAM R DUDLEY ROBERT R DUFFY JERHY L DUNG AN JAMES L DUNC HARLES A DUTTON LAWRENCE A EASTERROOK PAUL W EASTMAN EUGENE A
DEMARCHI DENNIS A DEMASTERS STEVE B DEMASTERS STEVE B DEMEYER JOHN R DEPREE JAMES W DESHLER WILLIAM O DETLEFSEN WILLIAM O DETLEFSEN WILLIAM O DEWEY LYNN M DEWEY LYNN M DEWEY LYNN M DEWEY BUTCHEL L DICK JOAN JAMES R DIFFENDAFFER JAMES D DILLON COL FRANCIS H DINGMAN THEODORE E DISSELPREIT DAVID A DIXON GERALD E DODD JACK B DODL GILBERT G DOTY HOGERT O DOUGLAS JOHN F DOUPE WCOUROW W DREW LARRY A DREWEK JOHN JR DREYER WILLIAM H DRIVER WILLIAM H DRIVER WILLIAM R DUDLEY ROBERT R DUFFY JERHY L DUNG AN JAMES L DUNC HARLES A DUTTON LAWRENCE A EASTERROOK PAUL W EASTMAN EUGENE A
DEMARCHI DENNIS A DEMASTERS STEVE B DEMASTERS STEVE B DEMEYER JOHN R DEPREE JAMES W DESHLER WILLIAM O DETLEFSEN WILLIAM O DETLEFSEN WILLIAM O DEWEY LYNN M DEWEY LYNN M DEWEY LYNN M DEWEY BUTCHEL L DICK JOAN JAMES R DIFFENDAFFER JAMES D DILLON COL FRANCIS H DINGMAN THEODORE E DISSELPREIT DAVID A DIXON GERALD E DODD JACK B DODL GILBERT G DOTY HOGERT O DOUGLAS JOHN F DOUPE WCOUROW W DREW LARRY A DREWEK JOHN JR DREYER WILLIAM H DRIVER WILLIAM H DRIVER WILLIAM R DUDLEY ROBERT R DUFFY JERHY L DUNG AN JAMES L DUNC HARLES A DUTTON LAWRENCE A EASTERROOK PAUL W EASTMAN EUGENE A
DEMARCHI DENNIS A DEMASTERS STEVE B DEMASTERS JOHN R DEFREE JAMES W DESHLER WILLIAM D DETHERSEN WILLIAM D DEFREY MICHAEL L DICK JAMES JR DICKISON JAMES R DIFFENDAFFER JAMES D DILLON COL FRANCIS H DINGMAN THOODRE E DISSELEREIT DAYJD A DIXON GEPALD E DOUGLAS JOHN F DOUGLAS JOHN A DOUGLAS JOHN
DEMARCHI DENNIS A DEMASTERS STEVE B DEMASTERS STEVE DEMASTERS STEVE DESMASTERS WILLIAM O DETLEFSEN WILLIAM D JR DEWEY LYNN M DEWEY HICHAEL L DICK JAMES JR DICKISON JAMES R DIFFENDAFFER JAMES D DILLON COL FRANCIS H DINGMAN THEODORE E DISSELERETI DAVID A DIXON GEPALD E DODD JACK B DOUD JAC
DEMARCHI DENNIS A DEMASTERS STEVE B DEMASTERS JEVE DESHALER WILLIAM O DETLEFSEN WILLIAM O DETLEFSEN WILLIAM D JR DEWEY LYNN M DEWEY HICHAEL L DICK JOAN JAMES R DIFFENDAFFER JAMES D DILLON COL FRANCIS H DINGWAN THOODORE E DISSELPREIT DAYLO A DISSELPREIT DAYLO A DISSELPREIT DAYLO A DOUGLAS DONOVAN L DOUGLAS JOHN F DOUL GILBERT B DOTH HOOGEN W DREWE JOHN JR DREVER WILLIAM H DRIVER WILLIAM H DRIVER WILLIAM R DUDLEY DEMET R DUFFY JERRY L DUNG NAMES L DUNG CHARLES A DUTTON LAWRENCE A EASTERROOK PAUL W EASTMAN EUGENE A EBERHARD MILTON K EBY DANID O EDELBLUTE WM E EDGINTON JOHN RICHARD EDULEFSEN JIM EOMUNDSON ELDON JR
DEMARCHI DENNIS A DEMASTERS STEVE B DEMASTERS STEVE DEMASTERS STEVE DESMASTERS WILLIAM O DETLEFSEN WILLIAM D JR DEWEY LYNN M DEWEY HICHAEL L DICK JAMES JR DICKISON JAMES R DIFFENDAFFER JAMES D DILLON COL FRANCIS H DINGMAN THEODORE E DISSELERETI DAVID A DIXON GEPALD E DODD JACK B DOUD JAC

9029 FASHION DR	SACRAMENTO	CALIF	95826
9029 FASHION DR PO BOX 8669 ENSLEY 604 JEFFERSON B L M	BIRMINGHAM	ALA	35218 99352 97501
B L M 2061 WILDWOOD RD	RICHLAND MEDFORD	WASH ORE	97501
2061 WILDWOOD RD BOISE CASCADE CORP	BOISE	IDAHO	95482 83701
BX 63 PINE GROV IN	NWINCHESTER	EDAHO	83555
B L M 2001 WILDWOOD RD BOISE CASCADE CORP BX 63 PINE GROV IN 5724 S 3RO ST 2642 MCKINNEY BOX 25 P O BOX 666 INYO NATL FOREST 1016 N 20TH	BOISE	EDAHO	83704
BOX 25 P O BOX 666 INYO NATL FOREST 1016 N 20TH 3626 GREENLAND AVE LOWER TRIN RGR DIS 1617 ANTHONY 629 E 1ST 1040 NO 23RD ST	JEROME LAKEVIEW	IDAHO OR	97630
INYO NATL FOREST	MANHOTH LAKE	CALIF	93546
3626 GREENLAND AVE	ROANOKE	VIRGINIA CALIF	83706 24012
LOWER TRIN RGR DIS	TSALYER	CALIF	95563
629 E 157	COLVILLE	WA	99114
1040 NO 23RD ST 80X 218	COEUR DALENE	COLORADO	83814
60X 218 612 W 4TH STREET USFS SALMON RIV RD E 1217 26TH AVE PO 60X 3623 USFS 8LM 729 NE OREGON	MEDFORD	DREGON	97501
E 1217 26TH AVE	SPOKANE	WASH	99203
PO BOX 3623 USFS	PORTLAND	ORE	97232
ETA BUCKSON DI NUA			03030
TOREST SERVICE NEO	VANCOUVED	WASH	98660
FOREST SCIENCES LA SCOTT PAPER CO 1220 SOUTH 3RD	BCORVALLIS	OREGON	97330
1220 SOUTH 3RD	BEND	CREGON	19015 97701
224 N W 14TH 50 S VIRGINIA ST 5911 HILDERBRAND N	RENO	CRE	97321
5911 HILDERBRAND N	EATLANTA	GEORGIA	89504 30328
PO BOX 363 USFS 50 7TH ST NE	WATMER KAUAT	GA	30308
PRIEST LAKE RS RT	SPRIEST RIV	IDAHO	83856
USFS 50 7TH ST NE PRIEST LAKE RS RT 823 GRELLE W 3010 BROAD BOX 731 2310 CONANT DR BEAR SPRINGS RGR S 3200 LOURAINECIRCL 3370 EIGHTH DRIVE 239 EAST 11TH 20464 BEAY CR RD	SPOKANE	WASH	99208
2310 CONANT DR	BURLEY	IDAHO	83318
BEAR SPRINGS RGR S	TMAUPIN ESANTA EE	OREGON NEW MEX	97037
3370 EIGHTH DRIVE	BAKER	OREGON	97814
239 EAST 11TH 20464 BEAV CR RD 2960 PEARL ST 3190 N ATLANTIC AV	OREGON CITY	DR CR	83401 97045
2960 PEARL ST 3190 N ATLANTIC AV	EUGENE		
80x 622	KINGS BEACH	CALIF	95719
225 EAST 17TH AVE PO 80X 2121	CLYMPIA	WASH	40201
PO 80X 2121 1528 7TH AVE E 80X 686 SAN ISABEL NAT FOR 1465 N CLEVELAND 1821 DIXON AVE FEO 810 517 GOLD S	TWIN FALLS	IDA	83301
SAN ISABEL NAT FOR	LAVETA	COLORADO	81055
1465 N CLEVELAND	ST PAUL MISSOULA	MINN	55108
FED BLD 517 GOLD S 2370 DOUGLAS DRIVE	WALBUQUERQUE	N M	
RT 2 BOX 280G	PONROE	WASH WASH	97405 98272
RT 2 BOX 280G 11040 14TH AVE NE TROUT CRK RGR STA			98125 59874
80x 83	LUMPEN	KANSAS	67844
BOX 83 RNG MGMT TEXAS TEC 628 S HAYES	MOSCOW	CHACL	79406 83843
628 S HAYES P O BOX 633 WEYERHAEUSER CO	WEDDERBURN	CR	97491 98531
	OGDEN		84403
BOX 475	OGDEN RIGGINS SALPON	IDAHO	83549 83467
80X 475 80X 932 403 SECOND BOX 471 3311 COUNTY CLUB L P 0 BOX R	LAKE CITY	CALIF	96115
403 SECOND BOX 471 3311 COUNTY CLUB L P D BOX R	NSACRAMENTO	CALIF	83850 95821 99669
DUANDEAN NAT EDDES	TWINTHROOP	WACH	00062
KANIKSU NAT FOREST 5165 CARLINGFORD SOILS UNIV OF CALL	IROUT CREEK	MUNIANA	59822
		CALIF CALIF IDAHO OREGON DREGON IDAHO	92504
SOILS UNIV OF CALI 140 NORTH 18TH AVE GENERAL DELIVERY ANIMAL SCIENCE OSU 128 NORTH 14TH ST 303-576 SIMLOE ST	POCATELLO	TOAHO	83201
ANIMAL SCIENCE OSU	CORVALLIS	OREGON OREGON IDAHO	97330
128 NORTH 14TH ST 303-576 SIMLOE ST	VICTORIA	B C	83201
RTE 3 BOX 287	SWEET	IDAHC	83670
1360 WILDWOOD DRIV	ELONGVIEW	WASH	98632
FOREST SERV BLOG	KEMMERER	WYO	95445 83101
1360 WILDWOOD DRIV P O BOX 372 FOREST SERV BLOG 1245 E 11TH ST 1605 INDIANA NE 1830 S THURSTON 411 REYNOLDS AVE R R I	FREMONT	NEB N M	68025 87110
1830 S THURSTON	ALBANY	CRE	97321
R R I	BONNER FERRY	TDAHO	98531
1714 ABBS 9204 MARIA AVE	ALBUQUERQUE ALBANY CENTRALIA BONNER FERRY BOISE GREAT FALLS	IDAHO	83705
981 ELIZABETH APT	ISAN FRAN	CALIF	94114
ROUTE 3 80X 546			
ENTIAT RANGER STA	ENTIAT	WASH	98822
HOX BIG	HERMISTON ENTIAT WHITEFISH	WASH MONT	98822 59937
ENTIAT RANGER STA HOX B16 3034 CIRCLE WAY ROUTE 1	HERMISTON ENTIAT WHITEFISH OGDEN ENDICOTT	WASH WONT UTAH WASH	98822 59937 84403 99125
ENTIAT RANGER STA HOX BIG 3034 CIRCLE WAY ROUTE 1 6822 NORTHVIEW 655 CODY COURT	HERMISTON ENTIAT WHITEFISH OGDEN ENDICOTT BOISE DENVER	WASH WONT UTAH WASH IDAHO COLO	98822 59937 84403 99125 83704 80215
ENTIAT RANGER STA HOX 816 3034 CIRCLE WAY ROUTE 1 6822 NORTHVIEW 655 CODY COURT USFS 210 MAIN ST	HERMISTON ENTIAT WHITEFISH OGOEN ENDICOTT BOISE DENVER BOISE	WASH MONT UTAH WASH IDAHO COLO IDAHO	98822 59937 84403 99125 83704 80215 83702
1714 ABBS 9204 MARIA AVE 981 ELIZABETH APT HOUTE 3 BOX 546 ENTIAT RANGER STA HOX 816 3034 CIRCLE WAY ROUTE 1 6822 NORTHVIEW 655 CODY COURT USFS 210 MAIN ST BOX 22613 1109 S 15TH AVE	WAUSAU	WISC	98822 59937 84403 99125 83704 80215 83702 55422 54401
KICK HORSE FOR PRO	DGOLDEN	#ISC	54401
KICK HORSE FOR PRO	DGOLDEN	#ISC	54401
KICK HORSE FOR PRO	DGOLDEN	#ISC	54401
KICK HORSE FOR PRO	DGOLDEN	#ISC	54401
KICK HORSE FOR PRO	DGOLDEN	#ISC	54401
KICK HORSE FOR PRO	DGOLDEN	#ISC	54401
KICK HORSE FOR PRO	DGOLDEN	#ISC	54401
KICK HORSE FOR PRO	DGOLDEN	#ISC	54401
1109 S 15TH AVE KICK HORSE FOR PRO JOS E STORY 208 E D ST ROUTE =1 5552-39TH NE E 328 CLYMPIC PO BOX 1992 RT 2 BOX 271-A SUNSHINE STAR RTE HOUTE 2 J13 N VAN BUREN 209 S PINE J15 E BTH	WAUSAU DEGLEN BOZEMAN MOSCOW COLEERT SEATTLE SPOKANE ANCHORAGE EMMETT KELLOGG ELACKFOOT MOSCOW ARLINGTON HT HOLDENVILLE	#ISC	54401
1109 S 15TH AVE	WAUSAU DEGLEN BOZEMAN MOSCOW COLEERT SEATTLE SPOKANE ANCHORAGE EMMETT KELLOGG ELACKFOOT MOSCOW ARLINGTON HT HOLDENVILLE	WISC B C MONTANA IDAHO WASH WASH WASH WASH IDAHO IDAHO IDAHO IDAHO IL OKLA IL OKLA IDAHO MASH IDAHO	54401

```
EDWARDS DOUGLAS F
EDWARDS JOHN R
EDWARDS MILTON B
EDWARDS MILTON B
EDWARDSEN NORBERT
EGGER ROUCE E
EGGERSTON JAMES EUGENE
ELIS JOHNSON O
ELLER DOUGLAS D
EMERSON RAYMOND R
EMENNIGHAM WILLIAM H
EMMONS ROBERT H JR
ENGLER GEORGE N
ENGLER GEORGE N
ENGLER GEORGE N
ENSIGN WILLIAM W
ENTER KARL W
ERHART DENNIS R
ERHICKSON DAVID J
ESTEES KENNETH
ESTHEIMER CARRON R
EUBANKS JAMES O
EUBANKS JAMES O
ESTHEIMER JAMES O
EUBANKS JAMES O
EUBANKS THOMAS R
EVANS GEORGE H
EVANS GEORGE H
EVANS THOMAS C
EVEREST FRED H
EWING WILLIAM R
EYRAUD EUGENE E
FZEH IGNATIUS O
FALLINI JOE T
FALLER CONRAD M
FANDRY DONALD D
FARMER EUGENE E
FANDRY DONALD D
FARMER EUGENE E
FARMER FEODERICK
FAUDE FRANK J
FEE MAX W
FELLIN OAVID R
FAULKNER FREDERICK
FAVOR FRANK J
FEE MAX W
FELLIN OAVID N
FERRIER DOUGLAS C
FISHER FEODERICK
FAVOR FRANK J
FERRIER DOUGLAS C
FISHER FEODERICK
FINN AND THE FEODERICK
FINN THE FEODERICK
FINN THE FEODERICK
FOR THE FOR THE FEODERICK
FOR THE FOR THE FEODERICK
FOR THE FOR THE FEODERICK
FAVOR FRANK J
FELLIN OAVID R
FELLIN OAVID R
FELLIN OAVID R
FERRIER DOUGLAS C
FISHER FEODERICK
FINN HAMPENCE E
FILLMOME JOHN H
FISHER JEBNE E
FINNEY DONALD L
FISHER JEAN E
FISHER LESTER C JR
FISHER JEAN E
FISHER JEAN E
FISHER LESTER C JR
FISHER JEAN E
FOR THE MARY IN W
FOLSOM LEWIS L
FOR THE FOR 
GALE LEF RR GARCHER RR GANSEL CHARLES R GARDNER RAYMON C GARIN GEORGE I GARTEN ROY E GARTEN BULLBUR V GARTHE GERALLO M GENAUX CHARLES M GHEEN EDWARD C GIBBOS THOMAS E GIBS THOMAS E GIBSON HARRY R GIFFORD JERRY L
GIBSON HARRY R
GIFFORD JERRY L
GILBERT RUFUS S
GILBERT VALE O JR
GILBERTSON HENRY W JR
GILES THOMAS F
GILLETTE JACK E
GILLHAM NORMAN F
GISSEL HARVEY W
GLADFELTER HAROLD LEE
GLAZEBROOK THOMAS B
GLEAVES WILLIAM W
              GLEAVES WILLIAM W
GLENCROSS HAROLD J
GLOVER ROBERT K
```

822 ST MARIES AVE	COEUR DALENE	IDAHO	83814
822 ST MARIES AVE DEP NATURL RESOURCE 186 DRR ST	CLYMPIA	WASH	98501
2423 S 73 ST	WEST ALLIS	MI	53219
186 GRR 5T 2423 5 73 ST 80X 754 3835 S 7TH WEST N A COURT YANGEODE 341 LAVA STREET 1806 N 16TH 516 ST CLAIRE	POMERCY	WASH	99347
3835 S 7TH WEST	MISSOULA	MONTANA	59801
N A COURT YANGEDDE	OTURKPO 8P	NIGERIA	
N A COURT YANGEODE 341 LAVA STREET 1806 N 16TH 516 ST CLAIRE RR 1 BOX 146 RDX 63 957 W FREMONT 1387 1/2 SUNSET AVI 727 NW 35TH ST ACSC BOX 71-1247 RT 5 CRASER DR W 3009 ROSEWOOD AVI BUR OF LAND MGMT 2412-5TH AVE SD 612 BEECH 213 W FOSTER 635 SOUTH 4TH WEST 321 CONNISTON RD 4 14446 SE 16TH NATL F1SH HATCHERY US FOREST SERVICE 105 SE SPRUCE AVE 1NST OF PAPER CHEM 225 SO BENJAMIN ST 123 IMPERIAL PLACE BOX 344 320 W FILLMORE 160 SLEEPY HOLLOW	BOISE	IDA	92401
516 ST CLAIRE	SANDPOINT	IDA	
RR 1 BOX 146	CHEHALIS	WASH	98532
80X 63	STERLING	ALASKA	99672
957 W FREMONT	POCATELLO	CM 15	83201
727 NW 35TH ST	CORVALLIS	DRE	97330
ACSC BOX 71-1247	MAXWELL AFB	ALA	36067
RT 5 CRASER DR	BOISE	IDAHO	83705
# 3009 ROSEWOOD AVE	SPOKANE	WASH	99208
BUR OF LAND MGMT	COOS BAY	DREGON	97420
A12 BEECH	KENNERER	MAU.	83101
213 W FOSTER	COEUR DALENE	1DAHO	83814
635 SOUTH 4TH WEST	MISSOULA	MONTANA	59801
321 CONNISTON RD 4	W PALM BEACH	FLA	32405
14446 SE 16TH	BELLEVUE	WASH	98004
US FOREST SERVICE	SUSANVILLE	CALIF	96130
360 SE SPRUCE AVE	GRESHAM	ORE	97030
INST OF PAPER CHEM	APPLETON	WISCONSI	119491
225 SO BENJAMIN ST	STILLWATER	CKLA	74074
123 IMPERIAL PLACE	POCATELLO	IDAHO	83201
80X 344	KETCHUM	IDAHO	83340
320 W FILLMORE 160 SLEEPY HOLLON USDA P O BOX 88 AGRICUL FORESTRY RM 334 FEDERAL BLOO	COLU SPRINGS	DECON	97526
USDA	KOOSKIA	IDAHO	83539
USUA AGRICUL FORESTRY MM 334 FEDERAL BLOG 904 WEST A 12311 SKYLARK LANE WATER RES UTAH ST 12339 CHICAGO AVE 1442 CHELTON RO WALLACE RANGER STA 2202 JULIAN ST 1036 N 239D	LOVELOCK	NEVADA	89419
AGRICUL FORESTRY	ENUGU	NIGERIA	
RM 334 FEDERAL BLO	801SE	IDAHO	83702
904 WEST A	MOSCOW	IDAHO	83843
12311 SKYLARK LANE	BOWLE	MD	20715
1239 CHICAGO AVE	RIVERSIDE	CALIF	92501
1442 CHELTON RD	COLO SPRINGS	COLO	80909
WALLACE RANGER STA	WALLACE	IDAHO	83873
2202 JULIAN ST 1036 N 23RD	DENVER	ca	80211
1036 N 23RD	COEUR DALENE	IDAHC	83814
1036 N 23RD FEDERAL OFFICE BLDG USFS FEDERAL BLDG	OGDEN A	UTAH	59801
USFS FEDERAL BLDG 7 BROOK PLACE HOX 181 US FOREST SERVICE 2828 HILLEGASS	USSINING	N Y	10562
60X 181	COOS BAY	DREGON	97420
US FOREST SERVICE	SANDPOINT	IDAHO	83864
2828 HILLEGASS	DERKELEY	CA	94705
	BERKELEY METALINE FLS PROVO LEWISTON	WASH	99153
PO BOX 1428	PROVO	TOAHO	83501
PETUNIA PATCH	WALLCONDA	WA	98859
1004 FAIRWAYTERRACE	ABERDEEN	WASH	98520
80X 374	COUNCIL	IDAHO	83612
PO BOX 1428 3405-5TH ST E PETUNIA PATCH 1004 FAIRWAYTERRACI BOX 374 COBALT RANGER DIST 4003 BARRANDE LEC NF BELT CR RD	SALMON	IDAHC	83467
4003 BARANDF	KETCHIKAN	ALASKA	99901
LEC NF HELT CR RD	NETHART	MONTANA	59465
PETUNIA PATCH 1004 FAIRWAYTERRACI 1004 FAIRWAYTERRACI 1004 FAIRWAYTERRACI 1003 344 4003 BARANDE 16C NF BELT CR RD NY RANGER SCHOOL 2257 GAILS AVENUE USFS SANTA FE FOH US FS CASILLA 588 FOR SCI LAB	CHEHALIS	WASH	985.12
USFS SANTA FE FOR	COYOTE	N M	70336
US FS	IDAHO CITY	IDAHO	83631
CASILLA 588	TALCA	CHILE	
FOR SCI LAR	MOSCOW	10	83843
USFS FEDERAL HLDG	MISSOULA	MONT	59801
3500 W SATH AVE	VANCOUVER 13	ID AND	03015
PO BOX 397	TROY	KANS	66081
3042 LOUISTANA	LONGVIEW	WASH	98632
US PUREST SERVICE 3509 × 34TH AVE PO BOX 397 3042 LOUISTANA 232 N CALVADOS AVE 3319 N 27TH BOX 3277 UNIV 5TA 1026 HARDING 25 EAST WALNUT ST 1612 POMANDER RD US FOREST SERVICE	AZUSA	CALIF	91702
3319 N 27TH	TACOMA	WASH	98407
HOX 3277 UNIV STA	MOSCOW	IDAHO	83843 83843
25 EAST WALNUT ST	JEFFERSON	0010	44047
1612 POMANDER RD	BOISE	IDAHD	83705
1612 POMANDER RD US FOREST SERVICE	NEW MEADOWS	CHAGI	
2705 GATTHER ST SE	WASHINGTON	D C	20031
E 1217 EMPIRE	SPOKANE	D C WASH	99207
OREL BOX AS	POTE ATCH	IDAHO	83855
816 W MAIN RR=1 BOX 48 11687 MONTANA AVE	LOS ANGELES	CA	90049
GOV EAST E	MOSCOM	IDAHU	83843
RANGER STA STAR RT			98826
BOX 85	KINGSTON	TOA VA	83839
EAAR WENDLITH OF			
5003 WENRUTH PL	CALDWELL	IDAHO	83605
ROUTE =3	CALDWELL	DHADI	83605 59801
ROUTE =3	CALDWELL	DHADI	84335
ROUTE =3 1612 * SUSSEX 294 E 50 N	CALDWELL MISSOULA SMITHFIELD	MONTANA UTAH	84335
ROUTE =3 1612 * SUSSEX 294 E 50 N	CALDWELL MISSOULA SMITHFIELD	MONTANA UTAH	84335
ROUTE =3 1612 * SUSSEX 294 E 50 N	CALDWELL MISSOULA SMITHFIELD	MONTANA UTAH	84335
ROUTE =3 1612 * SUSSEX 294 E 50 N	CALDWELL MISSOULA SMITHFIELD	MONTANA UTAH	84335
ROUTE =3 1612 * SUSSEX 294 E 50 N	CALDWELL MISSOULA SMITHFIELD	MONTANA UTAH	84335
ROUTE =3 1617 * SUSSEX 294 E 50 N ROUTE 2 ORCHARD AVE 811 THIRD ST 13409 SE CLATSOP 3069 CIRCLE WAY OR 427-11TH AVE 119 RODGE*COD DR N HAVEN HETGHTS	CALDWELL MISSOULA SMITHFIELD MDSCOW LEWISTON PORTLAND OGDEN ST MARIES LAKE CITY KALISPELL	IDAHO MONTANA UTAH IDA IDAHO CRE UTAH IDAHO FLORIDA MONT	84335 83843 83501 97236 84403 83861 32055 59901
ROUTE =3 1617 * SUSSEX 294 E 50 N ROUTE 2 ORCHARD AVE 811 THIRD ST 13409 SE CLATSOP 3069 CIRCLE WAY OR 427-11TH AVE 119 RODGE*COD DR N HAVEN HETGHTS	CALDWELL MISSOULA SMITHFIELD MDSCOW LEWISTON PORTLAND OGDEN ST MARIES LAKE CITY KALISPELL	IDAHO MONTANA UTAH IDA IDAHO CRE UTAH IDAHO FLORIDA MONT	84335 83843 83501 97236 84403 83861 32055 59901
ROUTE =3 1617 * SUSSEX 294 E 50 N ROUTE 2 ORCHARD AVE 811 THIRD ST 13409 SE CLATSOP 3069 CIRCLE WAY OR 427-11TH AVE 119 RODGE*COD DR N HAVEN HETGHTS	CALDWELL MISSOULA SMITHFIELD MDSCOW LEWISTON PORTLAND OGDEN ST MARIES LAKE CITY KALISPELL	IDAHO MONTANA UTAH IDA IDAHO CRE UTAH IDAHO FLORIDA MONT	84335 83843 83501 97236 84403 83861 32055 59901
ROUTE =3 1617 × SUSSEX 294 E 50 N ROUTE 2 ORCHARD AVE 811 THIRD ST 13409 SE CLATSOP 3097 CIRCLE WAY OR 427-11TH AVE 119 RODGE*COD DR N HAVEN HETGHTS DEPT FOR ALBURN U 614 REED LANE 80X 1275	CALDWELL MISSOULA SMITHFIELD MOSCOW LEWISTON PORTLAND OGDEN ST MARIES LAKE CITY KALISPELL AUBURN ABERDEEN OROFINO	IDAHO MONTANA UTAH IDA IDAHO CRE UTAH IDAHO FLORIDA MONT ALABAMA WASH IDAHO NEW YORK	84335 83843 83501 97236 64403 83861 32055 59901 36830 98520 83544
ROUTE =3 1617 × SUSSEX 294 E 50 N ROUTE 2 ORCHARD AVE 811 THIRD ST 13409 SE CLATSOP 3097 CIRCLE WAY OR 427-11TH AVE 119 RODGE*COD DR N HAVEN HETGHTS DEPT FOR ALBURN U 614 REED LANE 80X 1275	CALDWELL MISSOULA SMITHFIELD MOSCOW LEWISTON PORTLAND OGDEN ST MARIES LAKE CITY KALISPELL AUBURN ABERDEEN OROFINO	IDAHO MONTANA UTAH IDA IDAHO CRE UTAH IDAHO FLORIDA MONT ALABAMA WASH IDAHO NEW YORK PENN	84335 83843 83501 97236 84403 83861 32055 59901 36830 98520 83544 10310 16365
ROUTE =3 1612 ** SUSSEX 294 E 50 N ROUTE 2 ORCHARD AVE 811 THIRD ST 13409 SE CLATSOP 3099 CIRCLE **AY DR 427-11TH AVE 119 RODGE**COD DR N HAVEN HEIGHTS DEPT FOR ALBURN U 614 REED LANE ROX 1275 STATE U COL COLLINS PINE CO 200 DORIAN DRIVE	CALDWELL MISSOULA SMITHFIELD MOSCOW LEWISTON PORTLAND OGDEN ST MARIES LAKE CITY KALISPELL AUBURN ABERDEEN GROFIND SYRACUSE WARREN ONTARIO	IDAHO MONTANA UTAH IDA IDAHO CRE UTAH IDAHO FLORIDA MONT ALABAMA WASH IDAHO NEW YORK PENN OREGON	84335 83843 97236 84403 83861 32055 59901 36830 98520 83544 10310 16365 97914
ROUTE =3 1612 ** SUSSEX 294 E 50 N ROUTE 2 ORCHARD AVE 811 THIRD ST 13409 SE CLATSOD 3052 CIRCLE WAY OR 427-11TH AVE 119 RODGE*COD OR N HAVEN HEIGHTS DEPT FOR ALBURN U 614 REED LANE ROX 1272 STATE U COL COLLINS PINE CO 200 DORIAN DRIVE	CALDWELL MISSOULA SMITHFIELD MOSCOW LEWISTON PORTLAND DOGDEN ST MARIES LAKE CITY KALISPELL AUBURN ABENDEEN OROFINO STWARUSE WARREN DNTARIO MONUNA	IDAHO MONTANA UTAH IDA GRE UTAH IDAHO FLORIDA MONT ALABAMA WASH IDAHO NEW YORK PENN CREGON	84333 83843 83501 97236 84403 83861 32055 59901 36830 98520 83544 10310 16365 97914
ROUTE =3 1612 ** SUSSEX 294 E 50 N ROUTE 2 ORCHARD AVE 811 THIRD ST 13409 SE CLATSOD 3052 CIRCLE WAY OR 427-11TH AVE 119 RODGE*COD OR N HAVEN HEIGHTS DEPT FOR ALBURN U 614 REED LANE ROX 1272 STATE U COL COLLINS PINE CO 200 DORIAN DRIVE	CALDWELL MISSOULA SMITHFIELD MOSCOW LEWISTON PORTLAND DOGDEN ST MARIES LAKE CITY KALISPELL AUBURN ABENDEEN OROFINO STWARUSE WARREN DNTARIO MONUNA	IDAHO MONTANA UTAH IDA GRE UTAH IDAHO FLORIDA MONT ALABAMA WASH IDAHO NEW YORK PENN CREGON	84333 83843 83501 97236 84403 83861 32055 59901 36830 98520 83544 10310 16365 97914
ROUTE =3 1612 ** SUSSEX 294 E 50 N ROUTE 2 ORCHARD AVE 811 THIRD ST 13409 SE CLATSOP 3009 CIRCLE WAY DR 427-11TH AVE 119 RODGE**COD DR N HAVEN HEIGHTS DEPT FOR ALBURN U 614 REED LANE ROX 1275 STATE U COL COLLINS PINE CO 200 DORIAN DRIVE REO ROCK LK NW REF 304 LAUREL AVE 252 LIVERPOOL RD	CALDWELL MISSOULA SMITHFIELD MOSCOW LEWISTON PORTLAND OGDEN ST MARIES LAKE CITY KALISPELL AUBURN ABERDEEN OROFIND SYMACUSE WARREN ONTARIO MONIDA LIBERTYVILLE LEXINGTON	IDAHO WONTANA UTAH IDA IDA IDAHO CRE UTAH IDAHO FLORIDA WONT ALABAMA WASH IDAHO NEW YORK PENN CREGCN FONTANA ILLINOIS	84335 83843 83501 97236 64403 83861 32055 59901 36830 98520 81354 810310 16365 97914 60048 40504
ROUTE =3 1612 ** SUSSEX 294 E 50 N ROUTE 2 ORCHARD AVE 811 THIRD ST 13409 SE CLATSOP 3092 CIRCLE **AY DR 427-11TH AVE 119 RODGE**COD DR N HAVEN HEIGHTS DEPT FOR AUBURN U 614 REED LANE HOX 1275 STATE U COL COLLINS PINE CO 200 DORIAN DRIVE RED ROCK LK NW REF 304 LAUREL AVE 252 LIVERPOOL RD 1290 CARSON ST	CALDWELL MISSOULA SMITHFIELD MOSCOW LEWISTON PORTLAND OGDEN ST MARIES LAKE CITY KALISPELL AUBURN ABERDEEN OROFIND SYMACUSE WARREN ONTARIO MONIDA LIBERTYVILLE LEXINGTON IDAND FALLS DORSET	IDAHO MONTANA UTAH IDAHO CRE IDAHO FLORIDA MONT ALABAMA WASH IDAHO NEW YORK PENN CREGON PONTANA ILLINOIS KENTUCKY ID	84333 83843 83501 97236 84403 83861 32055 59901 36830 98520 83544 10310 16365 97914
ROUTE =3 1612 ** SUSSEX 294 E 50 N ROUTE 2 ORCHARD AVE 811 THIRD ST 13409 SE CLATSOD 3052 CIRCLE WAY OR 427-11TH AVE 119 RODGE*COD OR N HAVEN HEIGHTS DEPT FOR ALBURN U 614 REED LANE HOX 1275 STATE U COL COLLINS PINE CO 200 DORIAN DRIVE RED ROCK LK NW REF 304 LAUREL AVE 252 LIVERPOOL RD 1290 CARSON ST U 5 FOREST SERVICE	CALDWELL MISSOULA SMITHFIELD MOSCOW LEWISTON PORTLAND OGDEN ST MARIES LAKE CITY KALISPELL AUBURN ABERDEEN OROFINO SYMACUSE WARREN ONTARIO MONIDA LIBERTYILLE LEXINGTON LOAND FALLS DORSET GOLD BEACH	IDAHO MONTANA UTAH IDAHO CRE UTAH IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO MONT ALABAMA WASH IDAHO NEW YORK PENN OREGON PONTANA ILLINOIS KENIUCKY ID VERMONT	84335 83843 83501 97236 84403 83861 32055 59901 36830 98520 83544 10310 16365 97914 59744 60048 40504 83401
ROUTE =3 1612 * SUSSEX 294 E 50 N ROUTE 2 ORCHARD AVE 811 THIRD ST 13409 SE CLATSOP 3009 CIRCLE WAY DR 427-11TH AVE 119 RODGE**COD DR N HAVEN HEIGHTS DEPT FOR ALBURN U 614 REED LANE ROX 1275 STATE U COL COLLINS PINE CO 200 DORIAN DRIVE RED ROCK LK NW REF 304 LAUREL AVE 252 LIVERPOOL RD 1290 CARSON ST U S FOREST SERVICE	CALDWELL MISSOULA SMITHFIELD MOSCOW LEWISTON PORTLAND OGDEN ST MARIES LAKE CITY KALISPELL AUBURN ABERDEEN OROFINO SYMACUSE WARREN ONTARIO MONIDA LIBERTYVILLE LEXINGTON IDAHO FALLS DORSET GOLD BEACH	IDAHO MONTANA UTAH IDAHO INCINCKY ID VERMONT CRE	84335 83843 83501 97236 84403 83861 32055 52055 5206 83544 10310 16365 97914 50048 40504 83401 05251 97444
ROUTE =3 1612 * SUSSEX 294 E 50 N ROUTE 2 ORCHARD AVE 811 THIRD ST 13409 SE CLATSOP 3009 CIRCLE WAY DR 427-11TH AVE 119 RODGE**COD OR N HAVEN HEIGHTS DEPT FOR ALBURN U 614 REED LANE ROX 1275 STATE U COL COLLINS PINE CO 200 DORIAN DRIVE RED ROCK LK NW REF 304 LAUREL AVE 252 LIVERPOOL RD 1290 CARSON ST U S FOREST SERVICE	CALDWELL MISSOULA SMITHFIELD MOSCOW LEWISTON PORTLAND OGDEN ST MARIES LAKE CITY KALISPELL AUBURN ABERDEEN OROFINO SYMACUSE WARREN ONTARIO MONIDA LIBERTYVILLE LEXINGTON IDAHO FALLS DORSET GOLD BEACH	IDAHO MONTANA UTAH IDAHO INCINCKY ID VERMONT CRE	84335 83843 83501 97236 84403 83861 32055 52055 5206 83544 10310 16365 97914 50048 40504 83401 05251 97444
ROUTE =3 1612 ** SUSSEX 294 E 50 N ROUTE 2 ORCHARD AVE 811 THIRD ST 13409 SE CLATSOP 3052 CIRCLE WAY OR 427-11TH AVE 119 RODGE*COD OR N HAVEN HEIGHTS DEPT FOR ALBURN U 614 REED LANE 9CX 1275 STATE U COL COLLINS PINE CO 200 DORLAN DRIVE RED ROCK LK NW REF 304 LAUREL AVE 252 LIVERPOOL RD 1290 CARSON ST U S FOREST SERVICE DAVEY TREE EXPERT C BOX 1726 1911 N BEACH	CALDWELL MISSOULA SMITHFIELD MOSCOW LEWISTON PORTLAND OGDEN ST MARIES LAKE CITY KALISPELL AUBURN ABERDEEN OROFINO SYMACUSE WARREN ONTARIO MONIDA LIBERTYVILLE LEXINGTON LOAND FALLS DORSET GOLD BEACH KENT BOLSE	IDAHO MONTANA UTAH IDAHO INCINCKY ID VERMONT CRE	84335 83843 83501 97236 84403 83861 32055 52055 5206 83544 10310 16365 97914 50048 40504 83401 05251 97444
ROUTE =3 1612 ** SUSSEX 294 E 50 N ROUTE 2 ORCHARD AVE 811 THIRD ST 13409 SE CLATSOP 3052 CIRCLE WAY OR 427-11TH AVE 119 RODGE*COD OR N HAVEN HEIGHTS DEPT FOR ALBURN U 614 REED LANE 9CX 1275 STATE U COL COLLINS PINE CO 200 DORLAN DRIVE RED ROCK LK NW REF 304 LAUREL AVE 252 LIVERPOOL RD 1290 CARSON ST U S FOREST SERVICE DAVEY TREE EXPERT C BOX 1726 1911 N BEACH	CALDWELL MISSOULA SMITHFIELD MOSCOW LEWISTON PORTLAND OGDEN ST MARIES LAKE CITY KALISPELL AUBURN ABERDEEN OROFINO SYMACUSE WARREN ONTARIO MONIDA LIBERTYVILLE LEXINGTON LOAND FALLS DORSET GOLD BEACH KENT BOLSE	IDAHO MONTANA UTAH MONTANA UTAH IDAHO IDAHO CRE UTAH IDAHO FLORIDA MONT IDAHO NEW YORK PENN FONTANA ILLINDIS KENTUCKY ID VERMONT CRE OHIO NO MEXICO IDAHO NO MEXICO IDAHO KENTUCKY EN MENTICKY ID VERMONT CRE OHIO IDAHO KENTUCKY IDAHO	84333 83591 97236 64403 83861 32055 59901 36830 98520 83544 10310 8354 40504 83401 05251 9744 40504 83401 05251 97440 47501 83704
ROUTE =3 1612 * SUSSEX 294 E 50 N ROUTE 2 ORCHARD AVE 811 THIRD ST 13409 SE CLATSOD 3052 CIRCLE WAY OR 427-11TH AVE 119 RODGE*COD OR N HAVEN HEIGHTS DEPT FOR ALBURN U 614 REED LANE HOX 1275 STATE U COL COLLINS PINE CO 200 DORIAN DRIVE RED ROCK LK NW REF 304 LAUREL AVE 252 LIVERPOOL RD 1290 CARSON ST U S FOREST SERVICE DAVEY TREE EXPERT C BOX 1725 1911 N BEACH 9094 PINE ST	CALDWELL MISSOULA SMITHFIELD MOSCOW LEWISTON PORTLAND OGDEN STI MARIES LAKE CITY KALISPELL AUBURN ABERDEEN OROFINO SYMACUSE WARREN ONTARIO MONIDA LIBERTYVILLE LEXINOTON IDAHO FALLS DORSET GOLD BEACH KENT BOILSE BOILSE BOILSE BOILSE BOILSE BOILSE BENTON PAYETTE	IDAHO MONTANA UTAH IDAHO IDAHO CRE UTAH IDAHO FLORIDA WONT IDAHO REW YORK PENN OREGON WONTANA ILLINDIS KENTUCKY IDAHO OREGON ON MONTANA ILLINDIS KENTUCKY IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO	84333 83843 83591 97236 84403 83861 32055 59901 36830 98520 83544 10310
ROUTE =3 1612 * SUSSEX 294 E 50 N ROUTE 2 ORCHARD AVE 811 THIRD ST 13409 SE CLATSOD 3052 CIRCLE WAY OR 427-11TH AVE 119 RODGE*COD OR N HAVEN HEIGHTS DEPT FOR ALBURN U 614 REED LANE HOX 1275 STATE U COL COLLINS PINE CO 200 DORIAN DRIVE RED ROCK LK NW REF 304 LAUREL AVE 252 LIVERPOOL RD 1290 CARSON ST U S FOREST SERVICE DAVEY TREE EXPERT C BOX 1725 1911 N BEACH 9094 PINE ST	CALDWELL MISSOULA SMITHFIELD MOSCOW LEWISTON PORTLAND OGDEN STI MARIES LAKE CITY KALISPELL AUBURN ABERDEEN OROFINO SYMACUSE WARREN ONTARIO MONIDA LIBERTYVILLE LEXINOTON IDAHO FALLS DORSET GOLD BEACH KENT BOILS BOILS BENTON PAYETTE	IDAHO MONTANA UTAH IDAHO IDAHO CRE UTAH IDAHO FLORIDA WONT IDAHO REW YORK PENN OREGON WONTANA ILLINDIS KENTUCKY IDAHO OREGON ON MONTANA ILLINDIS KENTUCKY IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO	84333 83843 83591 97236 84403 83861 32055 59901 36830 98520 83544 10310
ROUTE =3 1612 * SUSSEX 294 E 50 N ROUTE 2 ORCHARD AVE 811 THIRD ST 13409 SE CLATSOP 3092 CLRCLE * WAY DR 427-11TH AVE 119 RODGE*COD DR N HAVEN HEIGHTS DEPT FOR ALBURN U 614 REED LANE ROX 1275 STATE U COL COLLINS PINE CO 200 DORIAN DRIVE RED ROCK LK NW REF 304 LAUREL AVE 252 LIVERPOOL RD 1290 CARSON ST U S FOREST SERVICE DAVEY TREE EXPERT C BOX 1728 1911 N BEACH 9004 PINE ST 827 FRAZIER 7809 BRISTOW DR 23531 DAWAYY TERRACE	CALDWELL MISSOULA SMITHFIELD MOSCOW LEWISTON PORTLAND OGDEN ST MARIES LAKE CITY KALISPELL AUBURN ABERDEEN OROFINO STYMACUSE WARREN ONTARIO MONIDA LIEBERTYVILLE LEXINGTON IDAND FALLS DORSET GOLD BEACH KKENT SANTA FE BOISE BENTON PAYETTE TOPEKA ANNANDALE EUGENE	IDAHO MONTANA UTAH IDAHO IDAHO CRE IDAHO KENTUCKY IDAHO KANSAS VIR	843.37 83.843 83.843 83.891 972.36 64403 83.861 32.055 59.901 35.830 98520 83.544 10.310 10.310 10.310 10.365 97914 60.048 40.504 83.401 10.5251 9744 42.025 83.661 66.606 22.003 974.01
ROUTE =3 1612 * SUSSEX 294 E 50 N ROUTE 2 ORCHARD AVE 811 THIRD ST 13409 SE CLATSOP 3092 CLRCLE * WAY DR 427-11TH AVE 119 RODGE*COD DR N HAVEN HEIGHTS DEPT FOR ALBURN U 614 REED LANE ROX 1275 STATE U COL COLLINS PINE CO 200 DORIAN DRIVE RED ROCK LK NW REF 304 LAUREL AVE 252 LIVERPOOL RD 1290 CARSON ST U S FOREST SERVICE DAVEY TREE EXPERT C BOX 1728 1911 N BEACH 9004 PINE ST 827 FRAZIER 7809 BRISTOW DR 23531 DAWAYY TERRACE	CALDWELL MISSOULA SMITHFIELD MOSCOW LEWISTON PORTLAND OGDEN ST MARIES LAKE CITY KALISPELL AUBURN ABERDEN OROFINO SYMACUSE WARREN ONTARIO MONIDA LIBERTYVILLE LEXINOTON IDANO FALLS DORSET GOLD BEACH KENT EDISE BOILSE BOILSE BOILSE MONIDA ANNANDALE EUGENE COGUN D'AL	IDAHO MONTANA UTAH IDAHO IDAHO CRE IDAHO KENTUCKY IDAHO KANSAS VIR	843.37 83.843 83.843 83.891 972.36 64403 83.861 32.055 59.901 35.830 98520 83.544 10.310 10.310 10.310 10.365 97914 60.048 40.504 83.401 10.5251 9744 42.025 83.661 66.606 22.003 974.01

CODDARD WILTON E
GODDARD MILTON E
GOLDBLUM RUDOLPH
GOLDING EDWARD J 111
COLDENS EDWARD 3 111
GOLDSMITH WARREN H
GULLAHER JOHN R
GOOCH TORMY W
GOODNIGHT WILLIAM JR
GORDON CHARLES D
GORSUCH HOWARD L GORSUCH ROBERT V GOSLING KENNETH R
GORSUCH ROBERT V
GOSLING KENNETH R
GDSZ JAMES R
GOULD VIRGIL A GOYER RICHARD A
GOYER RICHARD A
GRABAN JAMES R GRAHAM DONALD P GRAHAM GUY C
GRAHAM DONALD P
CDAHAN CUY C
GRAVELLE PAUL J GRAY DALLAS N GRAY GENE M
COAN CENE
GRAY JOHN W
GRAY JOHN W
GRECO VERNELDO
GRECO VERNELDO GREEN HAROLD S GREENE EDWIN G
GREENE EDWIN G
GREENFIELD SAMUEL F
GREENWOOD THOMAS G
GREGG JAMES B
GREICHUS ALGIRDAS
GREICHUS ALGIRDAS GRIFFITH RUSSELL F
GROOM JACK I GROSVOLD HALLVARD
GROSVOLD HALLVARD
GROVE GERALD H GROVES BRUCE V
GROVES BRUCE V
GUENTHER KEITH S GUERNSEY ROGER L GUERNSEY WILLIAM G
GUERNSEY ROGER L
CHERNSEY WILL LAW G
GUSTAFSON JOHN P
GUSTAFSON JOHN R GUY DANNY LEE
HAAC MILLIAM E
HAAG MICCIAN S
HABIB PHILIP C
HAGEDORN CHESTER L
HAGSTEN JOHN E
HAHN HERBERT D
HAAG WILLIAM S HABIB PHILIP C HAGEOORN CHESTER L HAGSTEN JOHN E HAHN HERBERT D HAHN ROBERT E
HAIGHT WILLIAM R
HALL ARTHUR C
HAMILTON WILBUR R
HAMM HORLEY H
HAMMILL ALTON W
HAMPE FREDERICK E
HAMPF FREDERICK E HANKS DAVID L HANKS LEW E HANNA PAUL L
HANKS LEW E
HANNA PAUL L
HANSEN EDWARD D HANSON JCHN A
HARBERD JAMES W
HARDY WILLIAM E
HARDI MILLIAM E
HARLAN GEORGE W.
HARLAN GEORGE W HARLAN PAUL M
HARLAN GEORGE W HARLAN PAUL M HARMS DARWIN S HARMS JAN C
HARLAN GEORGE W HARLAN PAUL M HARMS DARWIN S HARMS JAN C
HARMS DARWIN S HARMS JAN C HARRINGTON PAUL E
HARMS DARWIN S HARMS JAN C HARRINGTON PAUL E
HARMS DARWIN S HARMS JAN C HARRINGTON PAUL E HARRIS CHALON A HARRIS GRANT A
HARMS DARWIN S HARMS JAN C HARRINGTON PAUL E HARRIS CHALON A HARRIS GRANT A
HARMS DARWIN S HARMS JAN C HARRINGTON PAUL E HARRIS CHALON A HARRIS GRANT A
HARMS DARWIN S HARMS JAN C HARRINGTON PAUL E HARRIS CHALON A HARRIS GRANT A
HARRS DARWIN S HARRS JAN C HARRIACTON PAUL E HARRIS CHALON A HARRIS GRANT A HARRIS HAROLD L HARRIS RODERT W HARRIS THOMAS H
HARRS DARWIN S HARRS JAN C HARRIACTON PAUL E HARRIS CHALON A HARRIS GRANT A HARRIS HAROLD L HARRIS RODERT W HARRIS THOMAS H
HARMS DARWIN S HARMS JAN C HARRINGTON PAUL E HARRIS CHALON A HARRIS GRANT A HARRIS HAROLD L HARRIS RODERT W HARRIS HODNEY HARRIS THOMAS H HARRISON DARROL L HARSHWAN EDMUND P
HARMS DARWIN S HARMS JAN C HARRINGTON PAUL E HARRIS CHALON A HARRIS GRANT A HARRIS HAROLD L HARRIS RODERT W HARRIS HODNEY HARRIS THOMAS H HARRISON DARROL L HARSHWAN EDMUND P
HARMS DARWIN S HARMS JAN C HARRINGTON PAUL E HARRIS CHALON A HARRIS GRANT A HARRIS RODERT W HARRIS HODERT W HARRIS HODNEY HARRIS HOMBY HARRIS HOMBY HARRISON DARROL L HARSHWAN EDMUND P HARRI GARY D HARRICH CHARD F
HARMS DARWIN S HARMS JAN C HARRINGTON PAUL E HARRIS CHALON A HARRIS GRANT A HARRIS RODERT W HARRIS HODERT W HARRIS HODNEY HARRIS HOMBY HARRIS HOMBY HARRISON DARROL L HARSHWAN EDMUND P HARRI GARY D HARRICH CHARD F
HARMS DARWIN S HARMS JAN C HARRINGTON PAUL E HARRIS CHALON A HARRIS GRANT A HARRIS RODERT W HARRIS HODERT W HARRIS HODNEY HARRIS HOMBY HARRIS HOMBY HARRISON DARROL L HARSHWAN EDMUND P HARRI GARY D HARRICH CHARD F
HARNS DARWIN S HARNS JAN C HARRIS CHALON A HARRIS CHALON A HARRIS GRANT A HARRIS HAROLD L HARRIS TODERT W HARRIS THOMAS H HARRIS THOMAS H HARRIS THOMAS H HARRISON DARROL L HARSHMAN EDMUND P HART GARY D HART HARRISON DARROL L HARSHMAN EDMUND P HART GARY D HART HARRISON DARROL S HATCH ALDEN B HATCH ALDEN B HATCH H T
HARNS DARWIN S HARNS JAN C HARRIS CHALON A HARRIS CHALON A HARRIS GRANT A HARRIS HAROLD L HARRIS TODERT W HARRIS THOMAS H HARRIS THOMAS H HARRIS THOMAS H HARRISON DARROL L HARSHMAN EDMUND P HART GARY D HART HARRISON DARROL L HARSHMAN EDMUND P HART GARY D HART HARRISON DARROL S HATCH ALDEN B HATCH ALDEN B HATCH H T
HARMS DARWIN S HARMS JAN C HARRIS CHALON A HARRIS CHALON A HARRIS GRANT A HARRIS HAROLD L HARRIS TODERT W HARRIS THOMAS H HARRIS THOMAS H HARRIS THOMAS H HARRISON DARROL L HARSHMAN EDMUND P HART GARY D HART HARA BORNARD S HACH ALDEN B HACH H T
HARNS DARWIN S HARNS JAN C HARRINGTON PAUL E HARRIS CHALON A HARRIS GRANT A HARRIS HAROLD L HARRIS HOUERT W HARRIS THOMAS H HARRIS THOMAS H HARRIS THOMAS H HARRIS HOMAD P HART GARY D HART HARN EDMUND P HART HARN EDMUND P HART HARN T HASH HOWARD S HATCH ALDEN B HATCH ALDEN B HATCH H T HATCH ROGER C HAUFF RICHAND T HAUMONI THOMAS W
HARRS DARWIN S HARRS JAN C HARRISTON PAUL E HARRIS CHALON A HARRIS GRANT A HARRIS GRERT W HARRIS HOMEY HARRIS THOMAS H HARRIS THOMAS H HARRISTON DARROL L HARSHWAN EDMUND P HART GARY D HARTLEY RICHARD F HASH HOWARD S HATCH ALDEN B HATCH HOT THOMAS W HAUFT RICHARD T HAUFF RICHARD T
HARNS DARWIN S HARNS JAN C HARRIS CHALON A HARRIS CHALON A HARRIS CHARD HARRIS GRANT A HARRIS HOBERT W HARRIS THOMAS H HARRIS THOMAS H HARRIS THOMAS H HARRIS HOMAD D HART GARY D HART GARY D HART HARD HART GARY D HART HARD HART HART HART HART HART HART HART HART
HARNS DARWIN S HARNS JAN C HARRIS CHALON A HARRIS CHALON A HARRIS GRANT A HARRIS HAROLD L HARRIS ROBERT W HARRIS HODNEY HARRIS THOMAS H HARRIS THOMAS H HARRISON DARROL L HARSHWAN EDMUND P HART GARY D HARTLEY RICHARD F HASH HOWARD S HATCH ALDEN B HATCH ALDEN B HATCH HORE C HAUFE RICHARD T HAUFENDEN THOMAS W HAUFT HARROLD F HAUWWELL DONALD L HAWKSNORTH FRANCIS G
HARMS DARWIN S HARMS JAN C HARRIS CHALON A HARRIS CHALON A HARRIS CHALON A HARRIS GRANT A HARRIS HOBERT W HARRIS THOMAS H HARRIS THOMAS H HARRIS THOMAS H HARRIS HOMAD D HART GARY D HART GARY D HART HARD S HATCH H T HATCH ALDEN B HATCH H T HATCH ROGER C HAUFF RICHAND T HAUFONT THOMAS W HAUDT HARRID F HARD T HARD C HAUFF RICHAND T HATCH H T HATCH ROGER C HAUFF RICHAND T HARRIS RICHAND T H
HARNS DARWIN S HARNS JAN C HARRIS CHALON A HARRIS CHALON A HARRIS CHALON A HARRIS GRANT A HARRIS HOBERT W HARRIS THOMAS H HARRIS THOMAS H HARRIS THOMAS H HARRIS HOMAD D HART GARY D HART GARY D HART HARD S HATCH H T HATCH ALDEN B HATCH H T HATCH ROGER C HAUFF RICHAND T HAUFONT THOMAS W HAUDT HARRID F HARD HAUFF RICHAND T HARRIS RICHAND T H HA
HARNS DARWIN S HARNS JAN C HARRIS CHALON A HARRIS CHALON A HARRIS CHALON A HARRIS GRANT A HARRIS HOBERT W HARRIS THOMAS H HARRIS THOMAS H HARRIS THOMAS H HARRIS HOMAD D HART GARY D HART GARY D HART HARD S HATCH H T HATCH ALDEN B HATCH H T HATCH ROGER C HAUFF RICHAND T HAUFONT THOMAS W HAUDT HARRID F HARD HAUFF RICHAND T HARRIS RICHAND T H HA
MARNS DARWIN S MARNS JAN C MARRINGTON PAUL E MARRIS CHALON A MARRIS GRANT A HARRIS ROBERT W HARRIS ROBERT W HARRIS HOMAS H HARRIS HOMAS H HARRIS HOMAS H HARRIS HOMAS H HARRISON DARROL L HARSHMAN EDMUND P HART GARY D HARTHEY RICHARD F HASH HOWARD S HATCH ALDEN B HATCH H T HATCH ROGER C HAUFF RICHARD T HAUBUNI THOMAS W HAUPT HARROLD F HAUWELL DONALD L HAWES JOHN A HAYES GEORGE L HAYES JOHN F HAZELBAKER DON
HARRY DARWIN S HARRY JAN C HARRIS CHALON A HARRIS CHALON A HARRIS CHARDA HARRIS HAROLD L HARRIS MODERT W HARRIS TOMET W HARRIS TOMET HARRIS THOMAS H HARRIS THOMAS H HARRIST THOMAS H HARRIST THOMAS H HARRIST HOMAD D HARTLEY RICHARD F HASH HAVARD S HATCH H T HATCH H T HATCH H T HATCH H T HAUFH RICHARD T HAUBT HAROLD F HAUBT HAROLD F HAUBT HAROLD F HAUBT HAROLD F HAUST HAROLD F HAUST HAROLD F HAUST HAROLD F HAUST HAROLD F HAY JOHN A HAYES GEORGE L HAYES GEORGE L HAYES GEORGE L HAYES JOHN F HAZELBAKER DON HEADY HAROLD F
HARRY DARWIN S HARRY JAN C HARRIS CHALON A HARRIS CHALON A HARRIS CHARDA HARRIS HAROLD L HARRIS MODERT W HARRIS TOMET W HARRIS TOMET HARRIS THOMAS H HARRIS THOMAS H HARRIST THOMAS H HARRIST THOMAS H HARRIST HOMAD D HARTLEY RICHARD F HASH HAVARD S HATCH H T HATCH H T HATCH H T HATCH H T HAUFH RICHARD T HAUBT HAROLD F HAUBT HAROLD F HAUBT HAROLD F HAUBT HAROLD F HAUST HAROLD F HAUST HAROLD F HAUST HAROLD F HAUST HAROLD F HAY JOHN A HAYES GEORGE L HAYES GEORGE L HAYES GEORGE L HAYES JOHN F HAZELBAKER DON HEADY HAROLD F
MARNS DARWIN S MARNS JAN C MARRINGTON PAUL E MARRIS CHALON A MARRIS GRANT A MARRIS GRANT A MARRIS HAROLD L MARRIS HOBERT W MARRIS THOMAS H MARRIS THOMAS E MASTER ALDEN B MATCH ALDEN B MATCH ALDEN C MAUFE RICHARD T MAUGH THOMAS W MAYES GEORGE L MAYER GRANTO W MEADY MARCHO F MECAN MARCHO F MERCAN MARCHO F MERCAN MARCHO F MERCAN MARCHO F MECAN MARCHO F MERCAN MARCHO F
HARNS DARWIN S HARNS JAN C HARRIS CHALON A HARRIS CHALON A HARRIS CHARDIS A HARRIS HAROLD L HARRIS HOBERT W HARRIS THOMAS H HARRISON DARROL L HARSHMAN EDMUND P HART GARY D HART HARD F HASH HOB HASH HOB H HASH HOB HASH HOB H HASH JOHN A HAYES GEORGE L HAWES GEORGE L HAY JOHN A HAYES GEORGE L HAY JOHN F HAZELBAKER DON HEAUY HAROLD F HECK DAVIO W HECKATHORN BUHEL R HEEBNER GORDON C
HARNS DARWIN S HARNS JAN C HARRIS CHALON A HARRIS CHALON A HARRIS CHARDIS A HARRIS HAROLD L HARRIS HOBERT W HARRIS THOMAS H HARRISON DARROL L HARSHMAN EDMUND P HART GARY D HART HARD F HASH HOB HASH HOB H HASH HOB HASH HOB H HASH JOHN A HAYES GEORGE L HAWES GEORGE L HAY JOHN A HAYES GEORGE L HAY JOHN F HAZELBAKER DON HEAUY HAROLD F HECK DAVIO W HECKATHORN BUHEL R HEEBNER GORDON C
HARNS DAR'SIN S HARNS JAN C HARRIS TAN C HARRIS CHALON A HARRIS CHALON A HARRIS GRANT A HARRIS HAROLD L HARRIS TOBERT W HARRIS TOBERT W HARRIS THOMAS H HARRIS THOMAS H HARRIS THOMAS H HARRIS THOMAS H HARRISON DARROL L HARSH-WAN EDMUND P HART GARY D HARTLEY RICHARD F HASH HOWARD S HATCH H T HAUFF RICHARD T HAUBEN RICHARD T HAUBEN RICHARD T HAUBEN RICHARD T HAUBEN THOMAS W HAUPT HAROLD F HAUWELL DONALD L HAWKSWORTH FRANCIS G HAY JOHN A HAYES GEORGE L HAYES JOHN F HAZELBAKER DON HEACY HAROLD F HECK DAVID W HECKATHORN BUHEL R HEEBNER GORDON C HEEZEN KEITH L HEIMER JOHN T
MARNS DARWIN S MARNS JAN C MARRINGTON PAUL E MARRIS CHALON A MARRIS GRANT A MARRIS HAROLD L MARRIS HAROLD L MARRIS HODNEY MARRIS HODNEY MARRIS HODNEY MARRIS HOMAD MARRIS JOHN F MAZELBAKER DON MEADY MAROLD F MECK GAVIO W MECKATHORN BUHEL MEEBNER GORDON C MEEZEN KETIH L MEIMRIC HICHARD
MARNS DARWIN S MARNS JAN C MARRINGTON PAUL E MARRIS CHALON A MARRIS GRANT A MARRIS HAROLD L MARRIS HAROLD L MARRIS HODNEY MARRIS HODNEY MARRIS HODNEY MARRIS HOMAD MARRIS JOHN F MAZELBAKER DON MEADY MAROLD F MECK GAVIO W MECKATHORN BUHEL MEEBNER GORDON C MEEZEN KETIH L MEIMRIC HICHARD
HARNS DAR'SIN S HARNS JAN C HARRIS CHALON A HARRIS CHALON A HARRIS GRANT A HARRIS HAROLD L HARRIS ROBERT W HARRIS HODNEY HARRIS HODNEY HARRIS THOMAS H HARRIS THOMAS H HARRIS HODNEY HARRIS HODNEY HARRIS HODNEY HARRIS HODNEY HARRIS HOMAD P HART GARY D HARTLEY RICHARD F HASHHAN EDMUND P HARTLEY RICHARD F HASHHAN EDMUND P HARTLEY RICHARD F HASH HOWARD S HATCH ALDEN B HATCH H ALDEN B HATCH H T HALDEN B HATCH HORNE T HAUPT RICHARD T HAUWELL DONALD L HAWES GORGE L HAYES GORGE L HAYES JOHN F HAZELBAKER DON HEADY HAROLD F HECK DAYIO W HECKATHORN BUHEL R HEBER GORDON C HEEZEN KEITH L HEIMER JOHN T HEIMRICH RICHARD HEISER FLOYD B
HARRS DAR'S IN SHARRS JAN C HARRIS JAN C HARRIS CHALON A HARRIS GRANT A HARRIS GRANT A HARRIS GOBERT W HARRIS THOMAS H HARRIS THOMAS H HARRIS HOMAD P HARRISON DARROL L HARSHWAN EDMUND P HART GARY D HARTLEY RICHARD F HASH MOWARD S HATCH ALDEN B HATCH ALDEN B HATCH ALDEN B HATCH ALDEN B HATCH H T HATCH ROGER C HAUFF RICHARD T HAUDTH HARROLD F HAUWELL DONALD L HAWKSORTH FRANCIS G HAY JOHN A HAYES JOHN F HAZELBAKER DON HEADY HARROLD F HECK DAVIO B HECK DAVIO B HECK DAVIO B HECKEN BUTCH I HEIMER JOHN T HEIMER HOWAS A HEISER FLOYD B
HARRS DAR'S IN SHARRS JAN C HARRIS JAN C HARRIS CHALON A HARRIS GRANT A HARRIS GRANT A HARRIS GOBERT W HARRIS THOMAS H HARRIS THOMAS H HARRIS HOMAD P HARRISON DARROL L HARSHWAN EDMUND P HART GARY D HARTLEY RICHARD F HASH MOWARD S HATCH ALDEN B HATCH ALDEN B HATCH ALDEN B HATCH ALDEN B HATCH H T HATCH ROGER C HAUFF RICHARD T HAUDTH HARROLD F HAUWELL DONALD L HAWKSORTH FRANCIS G HAY JOHN A HAYES JOHN F HAZELBAKER DON HEADY HARROLD F HECK DAVIO B HECK DAVIO B HECK DAVIO B HECKEN BUTCH I HEIMER JOHN T HEIMER HOWAS A HEISER FLOYD B
HARRS DAR'SIN S HARRS JAN C HARRIS JAN C HARRIS CHALON A HARRIS GRANT A HARRIS GRANT A HARRIS GOERT W HARRIS HOMEY HARRIS THOMAS H HARRISON DARROL L HARSHWAN EDMUND P HART GARY D HARTLEY RICHARD F HASH HOWARD S HATCH ALDEN B HATCH HOME HAUPT HARROLD F HAUWELL DONALD L HAWE'S GEORGE L HAYE'S GEORGE L HAYE'S GEORGE L HAYE'S GEORGE L HAYE'S JOHN F HAZELBAKER DON HEADY HARROLD F HECK DAVIO W HECKATHORN BUHEL R HEEBENER GORDON C HEEZEN KEITH L HEIMER JOHN T HEINE THOMAS A HEISER FLOYD B HELLE JOHN H H HELLE JOHN H
HARNS DARWIN S HARNS JAN C HARRIS CHALON A HARRIS CHALON A HARRIS GRANT A HARRIS ROBERT W HARRIS ROBERT W HARRIS ROBERT W HARRIS HOMAS H HARRISON DARROL L HARSHWAN EDMUND P HART GARY D HARTHEY RICHARD F HASH HOWARD S HATCH ALDEN B HATCH H T HATCH ROGER C HAUFF RICHARD T HAUPOIN THOMAS W HAUPT HAROLD F HAUWELL DONALD L HAWES JOHN F HAUWELL DONALD L HAYES GORGE L HAYES GORGE L HAYES JOHN F HAZELBAKER DON HEADY HAROLD F HECK DAYLO W HECKATHORN BUHEL HEERER GORDON C HEEZEN KEITH L HEIMER JOHN T HEIMRICH RICHARD HEIMR JOHN T HEIMRICH RICHARD HEIMR JOHN H HEIMRICH RICHARD HEIMR THOMAS A HEISER FLOYD B HEILE JOHN H HELLE JOHN H HELLE JOHN H HELLE JOHN H HELLE HOMAS H
HARNS DARWIN S HARNS JAN C HARRIS CHALON A HARRIS CHALON A HARRIS GRANT A HARRIS ROBERT W HARRIS ROBERT W HARRIS ROBERT W HARRIS HOMAS H HARRISON DARROL L HARSHWAN EDMUND P HART GARY D HARTHEY RICHARD F HASH HOWARD S HATCH ALDEN B HATCH H T HATCH ROGER C HAUFF RICHARD T HAUPOIN THOMAS W HAUPT HAROLD F HAUWELL DONALD L HAWES JOHN F HAUWELL DONALD L HAYES GORGE L HAYES GORGE L HAYES JOHN F HAZELBAKER DON HEADY HAROLD F HECK DAYLO W HECKATHORN BUHEL HEERER GORDON C HEEZEN KEITH L HEIMER JOHN T HEIMRICH RICHARD HEIMR JOHN T HEIMRICH RICHARD HEIMR JOHN H HEIMRICH RICHARD HEIMR THOMAS A HEISER FLOYD B HEILE JOHN H HELLE JOHN H HELLE JOHN H HELLE JOHN H HELLE HOMAS H
HARRY DAR'S IN S HARRY JAN C HARRIS CHALON A HARRIS CHALON A HARRIS CHALON A HARRIS GRANT A HARRIS HOBERT W HARRIS TOBERT W HARRIS TOBERT W HARRIS THOMAS H HARRISON DARROL L HARSHMAN EDMUND P HART GARY D HARTHEY RICHARD F HASH HOWARD S HATCH HT HAUWELL DONALD L HAWKSWORTH FRANCIS G HAY JOHN A HAYES GEORGE L HAY JOHN A HAYES GEORGE L HAYES GOORGE HECK DAVIO W HECKATHORN BUHEL R HEEBNER GORDON C HEEZEN KEITH L HEIMER JOHN T HEIMERICH RICHARD HEIMER JOHN T HEIMERICH RICHARD HEIMER JOHN T HEIMERICH RICHARD HEILER JOHN T HELLER JOHN T HELLER JOHN T HELLER JOHN H HENDERSON CLIFFORD J HENDERSON CLIFFORD J HENDERSON OLVIEFORD J HENDERSON OLVIEFORD J HENDERSON OLVIEFORD J HENDERSON OLVIEFORD J HENDERSON OLVIER
HARRY DARWIN S HARRY JAN C HARRIS CHALON A HARRIS CHALON A HARRIS GRANT A HARRIS HAROLD L HARRIS ROBERT W HARRIS ROBERT W HARRIS HODNEY HARRIS THOMAS H HARRIS THOMAS H HARRIS HODNEY HARRIS DARWIN E HARRIS HODNEY HARRIS HODNEY HARRIS HOMAD P HART GARY D HARTLEY RICHARD F HASHHAN EDMUND P HARTLEY RICHARD F HASH HOWARD S HATCH ALDEN B HATCH H T HALDEN B HATCH H T HALDEN B HATCH HOER C HAUPF RICHARD T HAUPF RICHARD T HAUPF RICHARD T HAUPF RICHARD T HAUPT HARRIS G HAY JOHN A HAYES GEOGGE L HAYES JOHN F HAZELBAKER DON HEADY HAROLD F HECK BAYIO W HECKATHORN BUHEL R HEEBER GORDON C HEEZEN KEITH L HEIMER JOHN T HEIMRICH RICHARD HEIMR THOMAS A HELLE JOHN T HELLE JOHN H HELLE RICHARD J HENDERSON CULIFFORD J HENDERSON ROWALD L
HARRY DARWIN S HARRY JAN C HARRIS CHALON A HARRIS CHALON A HARRIS GRANT A HARRIS HAROLD L HARRIS ROBERT W HARRIS ROBERT W HARRIS HODNEY HARRIS THOMAS H HARRIS THOMAS H HARRIS HODNEY HARRIS DARWIN E HARRIS HODNEY HARRIS HODNEY HARRIS HOMAD P HART GARY D HARTLEY RICHARD F HASHHAN EDMUND P HARTLEY RICHARD F HASH HOWARD S HATCH ALDEN B HATCH H T HALDEN B HATCH H T HALDEN B HATCH HOER C HAUPF RICHARD T HAUPF RICHARD T HAUPF RICHARD T HAUPF RICHARD T HAUPT HARRIS G HAY JOHN A HAYES GEOGGE L HAYES JOHN F HAZELBAKER DON HEADY HAROLD F HECK BAYIO W HECKATHORN BUHEL R HEEBER GORDON C HEEZEN KEITH L HEIMER JOHN T HEIMRICH RICHARD HEIMR THOMAS A HELLE JOHN T HELLE JOHN H HELLE RICHARD J HENDERSON CULIFFORD J HENDERSON ROWALD L
HARNS DAR'SIN S HARNS JAN C HARRIS CHALON A HARRIS CHALON A HARRIS GRANT A HARRIS HAROLD L HARRIS ROBERT W HARRIS HODNEY HARRIS HOMAD P HART GARY D HARTHAR SHOWN P HARTHAR BARD F HASHHAN EDMUND P HARTHAR BARD F HASH HOWARD S HATCH ALDEN B HATCH H T HALDEN B HATCH H T HALDEN B HATCH H T HALDEN B HATCH HORNE S HAYEN GEORGE L HAYES JOHN F HAZELBAKER DON HEADY HAROLD F HECK BAYID W HECKATHORN BUHEL R MEEBNER GORDON C HEEZEN KETIH L MEIMER JOHN T HEIMRICH RICHARD HEIMR THOMAS A HEISER FLOYD B HEITMANN ALEXANDER JR HELLE JOHN H HELLER THOMAS H HENDERSON CONTINENT HENDERSON CONTINENT HERBERT JOHN IR HENDERSON ROWALD L HERGEET JOHN H JR
HARNS DAR'SIN S HARNS JAN C HARRIS CHALON A HARRIS CHALON A HARRIS GRANT A HARRIS HAROLD L HARRIS ROBERT W HARRIS HODNEY HARRIS HOMAD P HART GARY D HARTHAR SHOWN P HARTHAR BARD F HASHHAN EDMUND P HARTHAR BARD F HASH HOWARD S HATCH ALDEN B HATCH H T HALDEN B HATCH H T HALDEN B HATCH H T HALDEN B HATCH HORNE S HAYEN GEORGE L HAYES JOHN F HAZELBAKER DON HEADY HAROLD F HECK BAYID W HECKATHORN BUHEL R MEEBNER GORDON C HEEZEN KETIH L MEIMER JOHN T HEIMRICH RICHARD HEIMR THOMAS A HEISER FLOYD B HEITMANN ALEXANDER JR HELLE JOHN H HELLER THOMAS H HENDERSON CONTINENT HENDERSON CONTINENT HERBERT JOHN IR HENDERSON ROWALD L HERGEET JOHN H JR
HARNS DAR'SIN S HARNS JAN C HARRIS CHALON A HARRIS CHALON A HARRIS GRANT A HARRIS HAROLD L HARRIS ROBERT W HARRIS HODNEY HARRIS HOMAD P HART GARY D HARTHAR SHOWN P HARTHAR BARD F HASHHAN EDMUND P HARTHAR BARD F HASH HOWARD S HATCH ALDEN B HATCH H T HALDEN B HATCH H T HALDEN B HATCH H T HALDEN B HATCH HORNE S HAYEN GEORGE L HAYES JOHN F HAZELBAKER DON HEADY HAROLD F HECK BAYID W HECKATHORN BUHEL R MEEBNER GORDON C HEEZEN KETIH L MEIMER JOHN T HEIMRICH RICHARD HEIMR THOMAS A HEISER FLOYD B HEITMANN ALEXANDER JR HELLE JOHN H HELLER THOMAS H HENDERSON CONTINENT HENDERSON CONTINENT HERBERT JOHN IR HENDERSON ROWALD L HERGEET JOHN H JR
HARNS DARWIN S HARNS JAN C HARRIS CHALON A HARRIS GRANT A HARRIS GRANT A HARRIS GRANT A HARRIS HAROLD L HARRIS ROBERT W HARRIS HODNEY HARRIS HODNEY HARRIS HOMAD B HARRIS HOMAD B HARRIS HOMAD B HARSHMAN EDMUND P HART GARY D HARTLEY RICHARD F HASHHAM EDMUND P HART GARY D HARTLEY RICHARD F HASHHAM EDMUND P HARTLEY RICHARD F HASH HOWARD S HATCH ALDEN B HATCH ALDEN B HATCH ALDEN B HATCH HOT HAUFR RICHARD T HAUFR RICHARD T HAUFR RICHARD T HAUFR HARRIS G HAY JOHN A HAYES GEOGGE L HAYES JOHN F HAZELBAKER DON HEADY HAROLD F HECK DAVIO W HECKATHORN BUHEL R HEEBENER GORDON C HEEZEN KEITH L HEIMER JOHN T HELLE JOHN T HELLE JOHN H HELLE JOHN H HELLE JOHN H HELLE HOMAS H HENDERSON CLIFFORD J HENDERSON CANID R HENDERSON CONTON HENDERSON CONTON HENDERSON CONTON HENDERSON CONTON HENDERSON CONTON HERER HERNOR SON RONALD L HERREST JOHN R HERREST GONERT J HERREST JOHN R HERREST JOHN
HARNS DARWIN S HARNS JAN C HARRIS CHALON A HARRIS GRANT A HARRIS GRANT A HARRIS GRANT A HARRIS HAROLD L HARRIS ROBERT W HARRIS HODNEY HARRIS HODNEY HARRIS HOMAD B HARRIS HOMAD B HARRIS HOMAD B HARSHMAN EDMUND P HART GARY D HARTLEY RICHARD F HASHHAM EDMUND P HART GARY D HARTLEY RICHARD F HASHHAM EDMUND P HARTLEY RICHARD F HASH HOWARD S HATCH ALDEN B HATCH ALDEN B HATCH ALDEN B HATCH HOT HAUFR RICHARD T HAUFR RICHARD T HAUFR RICHARD T HAUFR HARRIS G HAY JOHN A HAYES GEOGGE L HAYES JOHN F HAZELBAKER DON HEADY HAROLD F HECK DAVIO W HECKATHORN BUHEL R HEEBENER GORDON C HEEZEN KEITH L HEIMER JOHN T HELLE JOHN T HELLE JOHN H HELLE JOHN H HELLE JOHN H HELLE HOMAS H HENDERSON CLIFFORD J HENDERSON CANID R HENDERSON CONTON HENDERSON CONTON HENDERSON CONTON HENDERSON CONTON HENDERSON CONTON HERER HERNOR SON RONALD L HERREST JOHN R HERREST GONERT J HERREST JOHN R HERREST JOHN
HARNS DAR'SIN S HARNS JAN C HARRIS CHALON A HARRIS CHALON A HARRIS GRANT A HARRIS GRANT A HARRIS HAROLD L HARRIS ROBERT W HARRIS HODNEY HARRIS THOMAS H HARRIS THOMAS H HARRIS THOMAS H HARRIS HAROLD D HART GARY D HARTHAR SHAM EDMUND P HART GARY D HARTHAR BEDWIND P HARTHAR BEDWIND F HALTHAR BEDGER C HAYES JOHN F HAZELBAKER DON HEADY HAROLD F HECK GAVID W HERE JOHN T HELE JOHN T HELE JOHN T HELE JOHN H HELLE THOMAS H HENDERSON CUTFFORD J HENDERSON ROWALD L HERROES ROBERT J HERRET JOHN N J HERBERT JOHN N J H HERBERT JOHN N J H HERBERT JOHN N J H H H H H H H H H H H H H H H H H H H
HARRS DAR'S IN SHARMS JAN C HARRIS JAN C HARRIS CHALON A HARRIS GRANT A HARRIS GRANT A HARRIS GOBERT W HARRIS THOMAS H HARRISON DARROL L HARSHWAN EDMUND P HART GARY D HARTLEY RICHARD F HASH HOWARD S HATCH ALDEN B HATCH T HATCH ALDEN B HATCH H HATCH F HAUPT HARROLD F HAUWELL DONALD L HAWE'S GEORGE L HAYE'S JOHN F HAZELBAKER DON HEADY HARROLD F HECK DAVIO W HEADY HARROLD F HECK DAVIO W HEELE JOHN T HEIMER JOHN T HELLE JOHN H HELLE TJOHN M HERRON JOHN D HERRES JOHN D HERRES JOHN S HERRES JOHN S HERREN JOHN D H HERREN JOHN D H HERREN JOHN D H HERREN JOHN D H H H H H H H H H H H H H H H H H H H
HARNS DAR'SIN S HARNS JAN C HARRIS CALLON A HARRIS CALLON A HARRIS GRANT A HARRIS HAROLD L HARRIS ROBERT W HARRIS HODNEY HARRIS HODNEY HARRIS THOMAS H HARRIS TOMBY HARRIS HODNEY HARRIS HODNEY HARRIS HODNEY HARRIS HODNEY HARRISON DARROL L HARSHMAN EDMUND P HART GARY D HARTLEY RICHARD F HASH HOWARD S HATCH ALDEN B HATCH H TC HAUFR RICHARD F HASH HOWARD S HATCH ALDEN B HATCH H T HATCH ROGER C HAUFR RICHARD T HAUFR RICHARD T HAUFF RICHARD T HAUFF RICHARD T HAUFF RICHARD T HAUFF RICHARD HAYES GEOGGE L HAYES JOHN F HAZELBAKER DON HEADY HAROLD F HECK GAVID W HERER JOHN T HELE JOHN T HELER THOMAS A HELSER FLOYD B HEITMANN ALEXANDER JR HELLE JOHN H HELLE THOMAS H HENDERSON CALIFFORD HENDERSON ROWALD L HERBERT JOHN M JR HERBET
HARNS DAR'SIN S HARNS JAN C HARRIS CALLON A HARRIS CALLON A HARRIS GRANT A HARRIS HAROLD L HARRIS ROBERT W HARRIS HODNEY HARRIS HODNEY HARRIS THOMAS H HARRIS TOMBY HARRIS HODNEY HARRIS HODNEY HARRIS HODNEY HARRIS HODNEY HARRISON DARROL L HARSHMAN EDMUND P HART GARY D HARTLEY RICHARD F HASH HOWARD S HATCH ALDEN B HATCH H TC HAUFR RICHARD F HASH HOWARD S HATCH ALDEN B HATCH H T HATCH ROGER C HAUFR RICHARD T HAUFR RICHARD T HAUFF RICHARD T HAUFF RICHARD T HAUFF RICHARD T HAUFF RICHARD HAYES GEOGGE L HAYES JOHN F HAZELBAKER DON HEADY HAROLD F HECK GAVID W HERER JOHN T HELE JOHN T HELER THOMAS A HELSER FLOYD B HEITMANN ALEXANDER JR HELLE JOHN H HELLE THOMAS H HENDERSON CALIFFORD HENDERSON ROWALD L HERBERT JOHN M JR HERBET
HARNS DAR'SIN S HARNS JAN C HARRIS CALLON A HARRIS CALLON A HARRIS GRANT A HARRIS HAROLD L HARRIS ROBERT W HARRIS HODNEY HARRIS HODNEY HARRIS THOMAS H HARRIS TOMBY HARRIS HODNEY HARRIS HODNEY HARRIS HODNEY HARRIS HODNEY HARRISON DARROL L HARSHMAN EDMUND P HART GARY D HARTLEY RICHARD F HASH HOWARD S HATCH ALDEN B HATCH H TC HAUFR RICHARD F HASH HOWARD S HATCH ALDEN B HATCH H T HATCH ROGER C HAUFR RICHARD T HAUFR RICHARD T HAUFF RICHARD T HAUFF RICHARD T HAUFF RICHARD T HAUFF RICHARD HAYES GEOGGE L HAYES JOHN F HAZELBAKER DON HEADY HAROLD F HECK GAVID W HERER JOHN T HELE JOHN T HELER THOMAS A HELSER FLOYD B HEITMANN ALEXANDER JR HELLE JOHN H HELLE THOMAS H HENDERSON CALIFFORD HENDERSON ROWALD L HERBERT JOHN M JR HERBET
HARRY DARWIN S HARRY JAN C HARRIS CHALON A HARRIS GRANT A HARRIS ROBERT W HARRIS ROBERT W HARRIS ROBERT W HARRIS ROBERT W HARRIS HOMBY HELE JOHN H HELLE JOHN H HERBERT JOHN JR HERBERT LORN JE HERBERT L
HARRY DARWIN S HARRIS JAN C HARRIS CHALON A HARRIS GRANT A HARRIS ROBERT W HARRIS HOMAD P HART GARY D HARTLEY RICHARD F HASH HOWARD S HATCH ALOEN B HATCH HOER C HAUFF RICHARD T HAWES GORGE L HAYES JOHN F HAZELBAKER DON HEADY HAROLD F HECK GAYLO W HECKATHORN BUHEL R HEEBER GORDON C HEEZEN KEITH L HEIMER JOHN T HEIMRICH RICHARD MEINZ THOMAS A HELLE JOHN H HELLER THOMAS H HELLE JOHN H HENDERSON CLIFFORD J HENDERSON CLIFFORD J HENDERSON CONTOR HENDERSON ROWALD L HERREST JOHN R HERBERT JOHN M HERBERT JOHN G HERBERT JOHN M H HERBERT JOHN M H HERBERT JOHN M H H H H H H H H H H H H H H H H H H H
HARNS DAR'SIN S HARNS JAN C HARRIS CHALON A HARRIS GRANT A HARRIS GRANT A HARRIS GRANT A HARRIS GROERT W HARRIS HOMEY HARRIS THOMAS H HARRISON DARROL L HARSHWAN EDMUND P HART GARY D HARTLEY RICHARD F HASH HOWARD S HATCH ALDEN B HATCH HOT HAUFR RICHARD T HAUFF RICHARD S HAYES GEORGE L HAYES GEORGE L HAYES JOHN F HAZELBAKER DON HEADY HAROLO F HECK DAVIO W MECKATHORN BUHEL R HEEBENER GORDON C HEEZEN KEITH L HEINER JOHN T HELLE JOHN H H HELLE JOHN H H HELLE JOHN H H H H H H H H H H H H H H H H H H H
HARNS DAR'SIN S HARNS JAN C HARRIS CHALON A HARRIS GRANT A HARRIS GRANT A HARRIS GRANT A HARRIS GROERT W HARRIS HOMEY HARRIS THOMAS H HARRISON DARROL L HARSHWAN EDMUND P HART GARY D HARTLEY RICHARD F HASH HOWARD S HATCH ALDEN B HATCH HOT HAUFR RICHARD T HAUFF RICHARD S HAYES GEORGE L HAYES GEORGE L HAYES JOHN F HAZELBAKER DON HEADY HAROLO F HECK DAVIO W MECKATHORN BUHEL R HEEBENER GORDON C HEEZEN KEITH L HEINER JOHN T HELLE JOHN H H HELLE JOHN H H HELLE JOHN H H H H H H H H H H H H H H H H H H H
HARNS DAR'SIN S HARNS JAN C HARRIS CHALON A HARRIS GRANT A HARRIS GRANT A HARRIS GRANT A HARRIS GROERT W HARRIS HOMEY HARRIS THOMAS H HARRISON DARROL L HARSHWAN EDMUND P HART GARY D HARTLEY RICHARD F HASH HOWARD S HATCH ALDEN B HATCH HOT HAUFR RICHARD T HAUFF RICHARD S HAYES GEORGE L HAYES GEORGE L HAYES JOHN F HAZELBAKER DON HEADY HAROLO F HECK DAVIO W MECKATHORN BUHEL R HEEBENER GORDON C HEEZEN KEITH L HEINER JOHN T HELLE JOHN H H HELLE JOHN H H HELLE JOHN H H H H H H H H H H H H H H H H H H H
HARRY DARWIN S HARRIS JAN C HARRIS CHALON A HARRIS GRANT A HARRIS ROBERT W HARRIS HOMAD P HART GARY D HARTLEY RICHARD F HASH HOWARD S HATCH ALOEN B HATCH HOER C HAUFF RICHARD T HAWES GORGE L HAYES JOHN F HAZELBAKER DON HEADY HAROLD F HECK GAYLO W HECKATHORN BUHEL R HEEBER GORDON C HEEZEN KEITH L HEIMER JOHN T HEIMRICH RICHARD MEINZ THOMAS A HELLE JOHN H HELLER THOMAS H HELLE JOHN H HENDERSON CLIFFORD J HENDERSON CLIFFORD J HENDERSON CONTOR HENDERSON ROWALD L HERREST JOHN R HERBERT JOHN M HERBERT JOHN G HERBERT JOHN M H HERBERT JOHN M H HERBERT JOHN M H H H H H H H H H H H H H H H H H H H

RR =1	NELSON	8 C		HIRONAKA MINORU
PO 80X F BOX 37C	LAGRANDE HAYDEN LAKE	IDAHO	83835	HIRSCHBERG SAUL B
CASILLA 57	CAUQUENES	CALIF		HOBBS BENNIE C
669 CATLINA WAY	LOS ALTOS	CALIF	94022	HOCH FRANCIS E
BOX 721 414 ALDERWAY BLDG	SALMON PORTLAND	ID ORE	97222	HOCKADAY JAMES M HODDER RICHARD L
432 E COURT	WEISER	IDAHO	83672	HODGE RICHARD S
904 W A RT 1 BOX 278	COLVILLE	WASH	99114	HODGES CHARLES S HOELKE ROY H
USFS 210 WELLINGTON RD	MINEOLA	MONT NEW YORK	59901	HOFSTRAND ARLAND D HOGANDER SAMUEL G
BIO SCI DARTHOUTH	MANAGER	H HIMP SHINE	03133	HOTODS RODNEY R H
COL OF AG CORNELL U	ASPEN			HOLL ROYALE G HOLLETT GEORGE K
COL OF AG CORNELL O			83706	HOLMER LEE M
6809 GILLINGS ROAD BOX 155	SPRINGFIELD LEWISTON	IDAHO	83501	HOLTON CARL L
834 W C ST	MOSCOW	IDA	83843	HOLTON CARL L HOLTORF RUSSELL D
6704 CASSELBERRY W 634 HUGHES DR	PAYETTE	IDAHO	83661	HOOK JOHN R
4641 WESTON ROAD	LAMESA	CALIF	92041	HOOK JOHN R HOOKER LARRY L HOOTS THOMAS A HOPPER ROBERT E
PO BOX 194 515 SHORE PINES AVE	COOS BAY	OREGON	97420	HOPPER ROBERT E
RT 1 SOIL CONSERVAT SER		IDAHO OREGON	83851	HOPPER ROBERT E HORN FREDERICK W HORN RICHARD L
37 DEODORA DR	ATHERTON	CA	94025	HORN WILLIAM J
SEATTLE GUN CLUB	REDMOND	WASH	98052 57006	HORNING DONALD JR
FED BLDG BOX 400	CLEVELAND	TENNESSEE	37311	HOSKINS LEGNARD W
S DAKOTA STATE COL FED BLDG BOX 400 RT 2 BOX 16 BOISE CASCADE CORP	COUNCIL	IDAHO	97140	HOSKINS PAUL A
	KEICHIKAN	ALASKA	33301	HUSSFELD HALPH L
6908 ASHLAND DR	BOISE ELLENSBURG	IDAHD WA	98926	HOUSE GERALD D HOWARD DAVID R
RTE 4 BOX 108A 3418 MT VIEW DRIVE 1806 HARRISON BLVD	BOISE	IDAHG	83704	HOWARD HARRY # JR
1806 HARRISON BLVD 2008 N 20TH ST	BOISE	IDAHO	83702	HOWARD HARRY W JR HOWARD VOLNEY W JR HOWLAND JAMES R HOWSE NORMAN R
	TACOMA COEUR D'AL	WA	98446	HOWSE NORMAN R
1409 BIRCH AVE FOREIGN SER MAIL RI	WASHINGTON	D C	83814	HOYE JOHN HRONEK BRUCE B
28 NORTH WALNUT ST	DILLON	MONTANA	59725	HRUSKA CARL F
TALMOON RURAL STA	TGROVELAND	CALIF	95321	HSIN LIANG
LAKEVIEW RTE	VALENTINE ALAMEDA	NB	69201	HURBELL EARL J
IDAPINE LUMBER CO	GRANGEVILLE	IDA	83530	HUBERT JEFFREY J
161 YORKSHIRE USFS	****	*** ***	39531 49938	HUCKINS EDDIE O HUDSON RUSSELL H
612 SW 5TH ST	PENDLETON	DREGON	97801	HUGHES JOHN M HULTMAN ANDERS H
221 N NORWINDEN DR 520 MCBRYDE W	SPRINGFIELD MONTESAND	PENN	98407	HULTMAN ANDERS H
PO BOX 787	PALMER CLARK FORK M-FREEWATER	ALASKA	99645	HUNGERFORD CHARLES
BOX 275 126 SE 5TH AVENUE	M-FREEWATER	CREGON	97862	HUNGERFORD KENNETH HUNGERFORD ROGER D
80X 18	NAPLES	IDA	83847	HUNT JOHN D
BOISECASCADE BX 200	COEUR DALENS	DANG	83707 83814	HUNT LOUIS D
1303 11TH ST		IDAHO	83501 91103	HUNTER ERNEST L HUNTER HAROLD C
1155 LINDA VISTA A	NAMPA	TDAHO		HURSEY HOBERT A
2627 ALEXANDER AVE P 0 80X 253			60430 83530	HUTCHINS FLOYD E HUTCHISON EARL R
RURAL ROUTE 3	FAIRFIELD	ILLINOIS	62837	HYDE NEIL 5
1401 UPPER DRIVE BOX 415	PULLMAN		99163 83210	HYDER DONALD N IMHOFF LED F
INT FOR EXP STA	DGDEN	UTAH	83318	INGERSOLL THEODORE
45 RALSTON AVE	MILL VALLEY	CALIF	94941	INT-HOUT PATTERSON JACKSON JAMES K
245 BIRCHWOOD DR 879 TAMARACK ST	BILLINGS	ORE	59201 97401	JACOBS CARL C JAMES CORLAND L
DOX 342	WALLACE	IDAHO	83873	JAMES MORRISON R
A624 GAGE STREET ROUTE 4 BOX 54	MOSCOW	IDAHO IDAHO	83704 83843	JANKOWSKI EDWIN J
	PETERBORO	NEW YORK	13134	JASPERS PHILIP M
303 N JEFFERSON ST 2231 S DAK GROVE	SPRINGFIELD	MO	65804	JAYNE DEN A
320 W FILLMORE ST	COLO SPRING	SCOLO	80907	JEFFERS DWIGHT N
FOR SCIENCES LAB	PORTLAND MOSCOW	IDAHO	83843	JEMISON GEORGE M
FOR SCIENCES LAB PO BOX 252 DIV FOR DIS RES CS 2811 HILL ROAD	BLUE LAKE	CALIF	95525	JEMMETT COY G
2811 HILL ROAD 105 PALMER DRIVE	BOISE	IDA	83703	JENSEN GENE S
105 PALMER DRIVE	FT COLLINS	COLO	80521	JENSEN NUHMAN R
607 W 109 TERRACE RT 1	BONNERS FRY	IDAHO	83805	JEPPSON JERALD P
510 ST MARY AVE	CAREY	OHIO	43316	JOHANNESEN MARK M
SCS	ELKO	NEVADA	89801	JOHNSEN RAYMOND
RT 1 9405 E STOLL	E LANSING	MICH	48823	JOHNSON DANIEL J
C/O AL J HEIMER	MENTOR	KANSAS	67465	JOHNSON DENNIS E
S868 QUEEN ANNE CT	DAYTON	OHIG	45424	JOHNSON FREDERIC D
1328 S E CENTER	PORTLAND SUNDI	CALIF	97202	JEPPSON JERALD P JEPSEN STANLEY M JOHANNESEN MARK M JOHANDEN RAYMOND JOHNSON CHARLES G JOHNSON OBNIEL J JOHNSON OBNIEL J JOHNSON DENNIS F JOHNSON DENNIS F JOHNSON GARY S JOHNSON HOWARD E JOHNSON HOWARD E JOHNSON KEITH A JOHNSON KEITH A JOHNSON KEITH A JOHNSON KENDALL L
BOX 461	DILLON	MONT	59725	JOHNSON JAMES W
BIOLOGICAL LAB	AUKE BAY	AL ASKA	99821	JOHNSON KEITH A
RR 3	DENVER LACOMBE PULLMAN	ALBERTA	500000	JOHNSON LAWRENCE C
USES TONTO NATE FO	RROOSEVELT	ARIZONA	85545	JOHNSON MICHAEL JOHNSON REX 5
N CASCADES NAT PAR	KMARELEMOUNT	WASH	98267	JOHNSON ROBERT A
U OF 1 COL OF FOR	MOSCOW	IDAHO	83843	JOHNSON ROBERT B JOHNSON THANE J JOHNSON VON JEROME JOHNSTON ROYAL H JONES ROBERT E
WASH ST DEPT NA RE	SVANCOUVER	WASH	98661	JOHNSON VON JEROME
3363 L ST	EUREKA	CALIF	95501	JONES ROBERT E
80x 374	HARLOWTON	MT	59036	JONES WILLIAM D
3363 L ST BOX 374 4308 FORTUNE AVE 1305 E PARK DRIVE BOX 4	EVANSVILLE	IND	47715	JUDD HUGH H JR
BOX 4	FERNWOOD	TDAHO	83830	JUST RICHARD D
215 BELAIR RD	BEWEDERE	sc	29841	KAERCHER TERRY W KALK GORDON F
1037 E JACKSON	COLO SPRING	OREGON	97918	KAPEL FRANK J
BOX 4 B69 EASTLAND 215 BELAIR RD 1037 E JACKSON P 0 BOX 700 620 S MONTANA AVE	MILES CITY	MONTANA	59301	KASSING CECIL A
1407 E FRANKLIN 200 DAVEY GLEN ROA	DBELMONT	CALIF	94002	KASSING CECIL A KASTHERG RUSSELL P KAUFFMAN HAROLD D

```
921 MAYBELLE
                                          MOSCOW
M-FREEWATER
MT LAKES
WASHINGTON
                                                                    IDAHO
                                                                   CREGO
                                                                   N JERSE
D C
                                                                                       20250
                                                                    IDAHO
                                                                                       83704
                                                                   DREGON
                                                                                       97301
                                                                    IDAHO
                                                                                       83636
                                                                                       59730
83856
27607
                                                                   CALIF
                                                                                       91711
                                                                    IDAHO
                                                                                       83843
                                                                    IDAHO
                                                                                       83843
                                                                                       22151
80202
99701
                                                                   COLO
1679 B RIVER VIL
                                          FT BELVOIR
                                                                    VA
                                                                                        22060
                                                                   DREGON
 P 0 1127
                                          ROSEBURG
                                                                                        97470
7028 STANLEY AVE
                                          ST LOUIS
                                                                    MISSOURI
                                                                                       63143
                                          MALMO
KETCHIKAN
HUNGRY HO
MOSCOW
SONORA
                                                                   ALASKA
MONT
IDAHO
                                                                                       59901
59919
83843
870 JACKSON ST
USFS
625 SO LYNN
C/O USFS BOX 1295
                                                                                        95370
                                                                   CALIF
                                          PEARL CITY
2474 AUHUHU ST
                                                                   HAWALI
                                                                                       96282
2474 AUHUMU ST
PO BOX 357
8355 W STATE ST
BOX 313
1402 POTTER
1095 BOWER OR
1342 CEDAR STREET
                                          COLUMBIA
                                                                    S CAR
                                                                                       29202
                                                                                       83702
99161
                                          BOISE
                                                                    TOA
                                          PALOUSE
RICHLAND
                                                                    WASH
WASH
                                                                                        99352
                                          IDAHO FALLS
                                                                    ID
                                                                                        83401
                                          ELKO
                                                                    NEVADA
                                                                                       89801
USES
                                          W YELLOWSTNEMT
                                                                                        59758
USFS
BOX 145
U OF M WOOD CHEM
SYLVANITE RG ST RT
RT 2 BCX 1351
PO BOX 800
BX 3044 U PARK STA
                                          HOPE
ST PAUL
TROY
LIBBY
                                                                   OHAGI
NNIM
THOM
THOM
                                                                                        83863
                                                                                        55101
59935
59923
                                          ONTARIO
                                                                    CALIF
                                                                                        91761
                                                                   NEW MEX
ORE
MONT
CALIF
UTAH
                                         LAS CRUCES
                                                                                       88001
8X 3044 U PARK SI
2775 CASSINIA CT
2321 VALLEY VIEW
217 SALERNO RD
1358 LEWIS DRIVE
1825 NE ROBERTS
PO BOX 126
FORESTRY U OF I
                                          FUGENE
                                                                                        97402
                                          MISSOULA
FORT DRD
DGDEN
GRESHAM
                                                                                       59801
93941
84404
                                                                                       97050
                                          MT CARROLL
                                                                    ILL
                                                                                       61053
                                          MOSCOW
                                                                    IDAHO
                                                                                       83843
1314 N PUGET ST
16735 SW LAKE FOR
U OF A PL PATH DEF
BOX 229
                                          DLYMPIA
LAKE DSWEGD
TUCSON
BROADUS
                                                                    WASH
                                                                                        98501
                                                                   ORE
ARIZONA
MONTANA
MONT
                                                                                       97034
                                                                                       59317
 STAR ROUTE 1
                                          LIBBY
                                                                                       59923
GLIDE RANGER STA
                                          GL I DE
                                                                    CRE
                                                                                        97443
                                          VERADAL F
                                                                    WASH
                                                                                        99031
IAI NINTH ST
ZOOL DEPT U OF ARI
COL OF FOR U OF I
FSL 1221 S MAIN
COL OF FOR UTAH ST
                                          LEWISTON
TUCSON
MOSCOW
MOSCOW
                                                                    IDAHO
ARIZ
IDAHO
IDAHG
                                                                                        83501
85721
83843
                                                                                        83843
                                          LOGAN
                                                                    UTAH
                                                                                        84321
RTE 2 BOX 915 CHEYENNE WY
ROUTE 4 RUPERT IDAM!
2989 INDIAN CRK DR BISHOP CALIF
FORESTRY HUMBOLDT UARCATA CALIF
C/O L E HUTCHINS WEIPPE IDAM!
792 NORTH 2 EAST LOGAN UTAH
PO BOX 1048 WHITEFISH MONT
RM 272 S HALL C S UFORT COLLINSCOLO
Ali9 ANITHA CIRCLE COLO SPRINGSCOLO
USFS HELENA NAT FORTOWNSEND MONT/
USFS WENATCHEE N F WENATCHEE
X538 MAKIKI HEIGHTSHONOLULU HAWAKI
                                          DEER PARK
                                                                    WASH
                                                                                        99006
                                                                                        82001
83350
93514
                                                                    IDAHO
                                                                    CALIF
                                                                                        95521
                                                                    IDAHO
                                                                                        83553
                                                                                        84321
                                                                                        59937
80521
80907
59644
                                                                                        98801
 2538 MAKIKI HEIGHTSHONOLULU
                                                                    HAWAII
                                                                                        96822
                                         HAMILTON
BOISE
PORTERVILLE
CLOQUET
MADISON
 USES MAGRUDER RS
                                                                    MONT
                                                                                        59840
USFS MAGRUDER RS
2501 INGLEWOOD RO
540 FAIRHAVEN
1203 WASH AVE
5319 FROSTY LANE
PO 60X 1056
RT 1 90X 602
                                                                                        59840
63705
93257
55720
53705
98331
                                                                    MINN
WISC
WASH
                                          FORKS
COTT GROVE
                                                                    ORE
                                                                                        97424
RT 1 90X 602
COL OF FOR U OF W
4118 N 38TH
2209 NF GRANT
3920 NW ELIZABETH
ROUTE 5
2318 N 172 ST
735 E 14TH STREET
ROUTE 2
                                           SEATTLE
                                                                    WASH
                                                                                        98105
                                          TACOMA
                                                                    WASH
                                                                                        98407
                                                                                        97123
97330
83605
98133
                                          HILLSBORD
                                          CORVALLIS
CALDWELL
SEATTLE
IDAHO FALLS
                                                                    IDAHO
                                                                                        83401
                                          KUNA
                                                                    IDA
                                                                                        83634
                                          KEATING
                                                                    DREGON
                                                                                        97847
270 W RAMONA
7205 DAK RIDGE
1825 NE SCHUYLER
1842 WESLEY AVE
COLLEGE OF FOREST
                                         RIGBY
CHEVY CHASE
PORTLAND
BERWYN
YMOSCOW
                                                                    IDAHO
                                                                                        83442
                                                                                        20015
97212
60402
83843
                                                                    MARYLAND
                                                                    ORE
ILL
IDA
240 N SHELDON ST RICHLAND C
BUREAU OF LAND MGMTSUSANVILLE
COL OF FOR U OF I MOSCOW
715 S W 281H PENDLETON
                                                                                        98922
                                                             CTRWISC
                                                                                        53581
                                                                                        96130
83843
97801
                                                                   CALIF
                                                                    M155
 2106 2ND ST
ORE FOR PRC LAB
                                          NATCHEZ
                                                                                        39120
                                          CORVALLIS
                                                                    CREGON
                                                                                        97330
ORE FOR PRC LAB
46 BOUNTY ST
515-12TH STREET
2902 ADAMS ROAD
624 N CURTIS
BOX =7
                                           METUCHEN
                                                                    N J
                                                                                        08840
                                          RAWLINS
CHEHALIS
ALHAMBRA
MCCALL
                                                                    WYOMING
WASH
CALIF
IDAHO
                                                                                        82301
98532
91801
                                                                                        83638
 312 DOUGLAS ST
704 S 19TH
165 S HOLLAND ST
GREEN HALL U OF MI
                                          DALLAS
                                                                    CREGON
                                                                                        97338
                                          POCATELLO
DENVER
NST PAUL
                                                                                        83201
80226
55101
                                                                     IDAHO
                                                                     COLO
 1517 11TH AVENUE
                                          LEWISTON
                                                                     IDAHO
                                                                                        83501
 WATERFOWL RES STA
                                          DELTA MAN.
                                                                    CANADA
 BOX 415
1763 WAINWRIGHT DR
160 W ANCHOR AVE
PO BOX 602
                                           WEST POINT
                                                                    VIRGINIA
                                                                                        23181
                                          RESTON
EUGENE
15LAND CITY
                                                                     VIRGINI
                                                                                        22070
97402
97851
                                                                    DREGON
 RT 1
                                           BUHL
                                                                    IDAHO
                                                                                        83316
 BOX 2278 KET RGR STRETCHIKAN
                                                                    ALASKA
                                                                                        99901
  1010 CALIFORNIA
6620 NW MARINE DR
US FOR SERV FENN
                                                                                        59923
                                                                                        83539
 TIGER ST RT BX 39-4COLVILLE
                                                                     WASH
                                                                                        99114
 BOX 52
                                          OROF IND
                                                                     TOAHO
                                                                                        83544
```

0

KAUFFMAN LYLE R KAUTZ EDWARD W
KAUTZ EDWARD W
KEATING JAMES F JR
KEATING JAMES F JR KEENEY LARRY M KEMRER KENNETH KEIBLER RAYMOND C
KEIBLER RAYMOND C
KENNEDY FRED H KENNEDY ROBERT J
KENNEDY ROBERT J
KENNEY JOHN P
KENYON WALLACE E
KENNEY JOHN P KENNON PAUL G KENYON WALLACE E KEUTER DONALD J
KHAN AZIZ A
KIFFMANN HELMUT O
KILJANCZYK CHARLES J
KIMPTON DAVID R
KIMSEY DWIGHT W
KIMPTON DAVID R KIMPTON LLOYD G KIMSEY DWIGHT W KINDEL FREDRIC J
KING JAMES E
KING JAMES E KING MALCOLM D KING MAX R
KINKEAD CHARLES R
KIDD HENDY W
KIRKPATRICK ROBERT JR KIZER RALPH D JR KLASON RICHARD P
KIZER RALPH D JR
KLASON RICHARD P
KLEHM DAVID S
KLEBENOW DONALD KLEHM DAVID S KLEIN CARLOS G
KLIEWER ROBERT H
KLOPFENSTEIN LARRY W KNISPEK WILLIAM P KNOERR KENNETH R
KNISPEK WILLIAM P
KNUTHSON THOMAS M
KNUTSON DAVID C
KOCH CHRISTIAN B
KOKKO GEORGE K KOLAR FRANCIS L
KOPPES HERMAN M
KOSKELLA HOWARD R
KOTTKEY ROBERT H
KOWZAN JOHN P KOZURA JOHN R
KOZURA JOHN R
KRAEMER DR J HUGO
KRAJEWSKI RICHARD M
KRANTZ WILLIAM C
KRAMER JIMMY D KRANTZ WILLIAM C KRIER JOHN P
KRINARD ROGER M
KRUEGER UTTO C
KRINARD ROGER M KRUEGER OTTO C KRUMMES WILLIAM T KUCK LONN E
KUEHNER ROY C
KUENNEN LOUIS J KUKUCHKA KARL K JR
KYLE ALLAN D
KUCK LONN E KUENNER ROY C KUENNEN LOUIS J KUKUCHKA KARL K KYLE ALLAN D KYTONEN AL E
LACY THOMAS F LADLE JOSEPH W
LAFFERTY GEORGE E
LAGE CLARENCE L JR
LAMPE CHRIS J LANCE GILBERT W
LANCE GILBERT W
LAND HENRY C JR LANGDON OWEN G
LANGE KEITH D
LANNAN ROBERT J JR
LARSON DONALD S
LARSON LESLIE L
LARSON DONALD S LARSON LESLIE L LASAN ABBU H LATHEN CLIFFORD F LATHER P ROBERT G
LATHEN CLIFFORD F
LAUER JERRY L
LAUER JERRY L LAUMEYER PHILIP H LAURENT THOMAS H
LAURENT THOMAS H
LAVEN EDWARD E
LAWSON JOHN F LEA GEORGE D JR
LEACH HOMER P
LEACH TED LEAVELL WILLIAM G LEBARRON RUSSELL K
LEBARRON RUSSELL K
LEE BRUCE R LEE GEONGE E
LEE GEORGE E
LEFEBYRE JOHN P
LEHRER WILLIAM P JR
LEHRER WILLIAM P JR LENON JCN D LENT GARY L LENZ BERNARD L
LENT GARY L
LENZ BERNARD L
LEONARD CECIL E LETSON CLAIRE E
LEVY SEYMOUR H
LEYY SEYMOUR H LEYMASTER GARY M LIBSTAFF ELOON D
LIBSTAFF ELDON D
LIEURANCE ROBERT E
LIEVSAY LARRY R
LIEURANCE MAXWELL T JN LIEURANCE ROBERT E LIEVSAY LARRY R LIGHT JEROME T JR
LINCOLN JAMES P
LINDBERG RALPH D
LINDSAY CLIVE J
LINDSTROM THOMAS C
LITTLE CAVID L LLOYD DR RUSSELL D LLOYD JOSEPH D JR LLOYD WILLIAM J LOBDELL CHARLES H LOCKARD GORDON R
LITTLE CAVID L LLOYD DR RUSSELL D LLOYD JOSEPH D JR LLOYD WILLIAM J LOBDELL CHARLES H LOCKARD GORDON R
LITTLE CAVID L LLOYD DR RUSSELL D LLOYD JOSEPH D JR LLOYD WILLIAM J LOBDELL CHARLES H LOCKARD GORDON R LOGGE ROBERT W LOGGN ERHEST H
LITTLE CAVID L LLOYD OR PUSSELL D LLOYD JOSEPH O JR LLOYD VILLIAR J LOBDELL CHARLES H LOCKARD GORDON R LODGE ROBERT W LOGGN ERNEST R LOHAN RICHARD G LORAIN GARWIN
LITTLE CAVID L LLOYD OR PUSSELL D LLOYD JOSEPH D JR LLOYD WILLIAM J LOBDELL CHARLES H LOCKARD GORDON R LOCKARD GORDON R LOGE ROMERT W LOGAN EMNEST R LOHANN RICHARD G LORAIN GARWIN LORD PHILIP B
LITTLE CAVID L LLOYD OR PUSSELL D LLOYD JOSEPH O JR LLOYD VILLIAR J LOBDELL CHARLES H LOCKARD GORDON R LODGE ROBERT W LOGGN ERNEST R LOHAN RICHARD G LORAIN GARWIN

PO 80X 417		WASH	98847	LORENZ JERRY W
USFS ST JOE NAT FO	BOISE	IDAHO IDAHO	83802	LORTS JACK G
PO BOX 628 BOX 55	SHOSHONE	DHAD	83352 95340	LOWDER MICHAEL D
505 BEST AVE	COEUR DALENS		83814	LUND ROBERT H
1829 TRAIL ST RT 1 80X 154A	MISSOULA	COLO	59801 81410	LUSCHER CHARLES W
211 GLENWOOD	GRIFFITH	IND	46319	LYMAN MICHAEL C
C/O B OF L M 15989 MT MATAHORN		CALIF	97420	LYNGSTAD JOHN D
BOX 127 BOX 391	KELLOGG	IDAHO	83837	MAC GREGOR WARREN S MACLEDO DOUGLAS W
32C-SEFFALIKE TOWN	KLICKITAT RAWALPINDI	WASH PAKISTAN	98628	MAGNUSON GERALD E
25262 MAIN SAIL DR	DANA POINT	CA IDAHG	92629	MAKARA FRANK R MALCOLM JAMES W
SALMON NATE FOREST	SALMON		83501 83467	MALHOTRA DES R
1815 S ASH PARK LN S C S	BOISE WINNEMUCCA		83705 89445	MALLET JERRY L MALLORY WALTER A
1104 THEO WAY	SACRAMENTO	CALIF	95822	MALONEY RALPH B
BOX 306 BLM ROUTE 3 BOX 124	VALE CENTRALIA	OREGON WASH	97918	MALSED DAVID E
RT =1 BOX 129	UKIAH		95482	MANNING JOHN E
U S FS PO BLOG 2504 DAVIS ST	ELKO BOISE	IDAHO	89801 83702	MAPLE DR ROBERT MARCH MAURICE W
ROCKY BOY ROUTE	BOX ELDER		59521	MARCH RICHARD M
P 0 80X 2289 KANIKSU FOR SUP	SALEM	OREGON	97308 83864	MARCHAND LEDNARD S MARCUSON PATRICK E
2502 WESTSHIRE CIRC		YTAH.	84119	MARR GALEN R
KALISPELL LUMBER C	PEUDDOCK	MONT ANA	79409 59901	MARR WILLIAM R MARRON JAMES B
487 PROGRESS AVE	WATERLOG	IOWA	50701	MARSHALL MARVIN M
W 218 36TH LAKE ARROWHEAD RGR	SPOKANE	CALIF	99203	MARTIN DONALD R MARTIN DOUGLAS M
BOX 288	NEW MEADOWS	IDAHO	83654	MARTIN GLENN F
DUKE UNIV SCH FOR	JUNEAU	N C	27706	MARTIN JACK M MARTIN RONALD G
7300 132 AVE NE	KIRKLAND	WASH	98033	MARTIN STEPHEN T
506 LEWIS ST 1005 OAK		W VA MICHIGAN	26505	MARTIN WARREN L MARTINSEN CHARLES F
21901 53W	MOUNTLAKE TR	RWASH	28043	MARYOTT GLENN A
136 MESA VISTA DR FIRE OFF PAYETTE N	BOISE	IDAHO	83705 83638	MATHESON LELAND A MATHIS DAVID O
BX 1209 CLEARWER N	FOROFINO	IDAHO	83544	MATTHEWS DARREL I
RR =1 BOX 52A P O BOX 484	MORRISVILLE	ILLINOIS N Y	62832	MATTHEWS FRED W MATTOX JAMES E
PO 80X 371	PERU	NEW YORK	12972	MATZKE VANCE G
2215 E WYLLYS CT		MICH NB	48640 69163	MATZNER FRED T MAUL DAVID C
735 E 11TH ST	IDAHO FALLS	IDAHO	83401	MAUPIN LARRY 5
403 WHITAKER DRIVE DELTA BRANCH EXP S	MISSOULA	MONT	59801 38776	MAUSER GREGG R MC ALISTER ROBERT H
PO BOX 3227 B L M	SALEM	ORE	97302	MC CONNELL BURT R
BUR SPT FISH & WLD	SALMONERQUE	IDAHO	87101 83467	MC CULLOCH CLAY Y JE MC MAHON ROBERT O
USFS	CREEDE	COLO	81130	MCARTHUR DRVILLE B
1643 S 12TH ST BOX 139	MISSOULA RANCHESTER	WY	59801 82839	MCARTHUR WILLIAM L MCCARTHY JOSEPH
310 HAMILTON ST 1	ROME	NY	13440	MCCARTHY RICHARD
2304 11TH AVE 2482 JOINER COURT	DECATUR	GA	83501 30033	MCCLINION JAMES F MCCLURE NORMAN R
1832 VINEWCOD BLVD	ANN ARBOR	MICH	48104	MCCONNEL LEE P
BOX 292 3009 SUNSET DRIVE	SALMON	COLC	83467	MCCOONELL ARTHUR J MCCOOL STEPHEN F
RT 2 BOX 135	KAMIAH	IDAHO	83536	MCCORMICK CHESTER A
107 FOSTER AVE RR =3	PONCKA	N Y ALBERTA	11782	MCCORMICK HENRY F MCCRILLIS CARL P
RT =1 80x 536	FORT BRAGG	CALIF	95437	MCCULLOUGH DEARL E
USFS 334 MEETING ST	CHARLESTON	s c s c	29403	MCDONALD STEPHEN E MCELWAIN KAYE F
312 E SPRUCE ST	SLT ST MARIE	MICH	49783	MCEWEN HAROLD R
4898 CARMEN AVE N	CUSICK	WASH	97303	MCFREDERICK JACK W MCGRATH CHAD L
PO 80x 122	WESTMINISTER	MASS	01473	MCGRATH PATRICK J
PMB 12 524 RIDGE ROAD	MOSCOW	NIGERIA IDAHO	83843	MCTLVAIN BILLY G
BLM	UKIAH	CALIF	95482	MCKENURICK JAY D
Of DUE AUE EN	PARMA LONG PRAIRIE	IDAHO MN	83660 56347	MCLAUGHLIN RAYMOND F
210 ADMIRAL WAY		ALASKA	99801	MCLEAN LARRY S MCMANAMON DONALD R
		ORE	59725 97601	MCMILLAN WILLIAM W
4515 QUALITY ST PO BOX 247	FAIRFAX DEATH VALLEY	VA	22030	MCNAMARA WILLIAM 5 MCNAUGHTON FINLEY H
EMORY HALL LOGGING	ELK RIVER	TOAHO	83827	MCNEILL GARY R
1241 EL SUR WAY =1001 1415 VICTORIA	SACRAMENTO	CALIF	A2054	MEDFORD RULON L MEISNER GARY E
101 POSHARD ST	PLEASANT HIL	CALIF	94523	MELLIN DAVID RAY
	PHILADELPHIA KAMIAH		19407	MERENLY JAMES F MERANDA JOHN W
WEYERHAEUSER	SNOQUALM FAL	WASH	98066	MERRICK CONRAD G
CARNATION BUILDING	LOS ANGELES	ALBERTA		MESKE THEODORE A MESSICK JOHN P
ROUTE =2	BLACKFOOT	IDAHO	83221	METLEN ROBERT
3778 SCHNEIDER ROAL	TOLEDO	CHIC	43614	MEYER RALPH O MILES JOSEPH R
322 MARION AVENUE 122 W ATH AVE	CHEYENNE	WYO	82001	MILLER CHARLES I
RR =9 80x 960	TUCSON ACO	WHITCHWA	85/02	MILLER DANIEL L MILLER DOUGLAS R
EVERGREEN TRLR PARK	MOSCOW	IDAHC	83843	MILLER LIONEL P
BUR LAND MANAGEMENT		OREGON CREGON	97918 97918	MILLER LOREN E
	BOISE	IDAHO	83703	MILLER SPENCER R
ST JOE NATH FOREST	SPRING VALLY ST MARIES	IDAHO	92077	MILLER THOMAS B
ST JOE NATH FOREST 442 CEDAR CREST =7	MISHAWAKA		46544	MILLER WILLIAM H
1550 CONANT AVE 105 N ENGLAND =G-2	BURLEY		83318 07901	MINKS WENDELL D MINTER ROBERT F
1700 SOUTH LATAH	BOISE	IDAHO	83705	MITCHELL ROBERT C
RESEARCH U S F S	WASH BORTI AND			MITCHELL WALTER P
RESEARCH U S F S PO BOX 3141 304 LANGFORD RD	BROOMALL	PENN	19008	MIZUKI JAMES H
		MU	20/40	MOHAN JOSEPH M
1804 MILO WAY BOX 780 EXPT STA DICKINSON COLLEGE	EUGENE SWIFT CURRNT			MOLBERG JOHN M MONDICH PETER L
DICKINSON COLLEGE 205 Y ST STEW GDNS	DICKINSON			MONELL BRUCE H
501 E RANCHO DR =97	SPARKS	NEVADA	89431	MONTGOMERY WILLIAM C
SINK KUUIE	SAUCSAILTE	CMETE	40114	MOORE DAVID H
80X 480	FORKS	-non	98331	MOORE RUSSELL T

ST REGIS PAPER CO	GLENWOOD	WASH	98619
ST REGIS PAPER CO 710 NE HOLLADAY ST 109 NEW CASTLE ROA ROUTE 5 11512 DEBORAH DRIV 555 CORDOVA RW 504	PORTLAND 1	2 DREGON	97232
109 NEW CASTLE ROA	DSYRACUSE	NEW YORK	13212
11512 DEBORAH DRIV	EPOTOMAC	MD	20854
	MELROSE	MISCONSI	N54642
364 RAVINE PARK DR	LAKE FOREST	ILL	60045
1222 S DUDLEY ST	DENVER	COLO	80226
RT 2 BOX 980 EDGEWOOD ROAD	CAMAS	CONN	98607
IDA BUR OF LAND MG	TROISE	IDAHO	83707
29 DRANGE DRIVE	JERICKO MAHNOMEN	NEW YORK	11753
MALHATES ST JAMMU	IKASHMIR	INDIA	
600 S WALNUT	BOISE	IDAHO	83536
4401 N RUBY ST	SCHILLER PK	ILL	60176
105 WATER STREET	SEVILLE	CHIO	99161
364 RAYINE PARK DR 608 SO 12TM ST 1222 S DUDLEY ST 1222 S DUDLEY ST 12 80X 980 EDGEWOOD ROAD 1DA BUR OF LAND MG 29 DRANGE DRIVE STAR ROUTE MALHATRS ST JAMMU 600 S WALNUT PO BOX 284 4401 N RUBY ST 105 WATER STREET RM 4092 STATE BLDG 353 CRESCENT DRIVE 1DA STATE OFFIC EL 45 BAYSHORE DR *11	FRESNO	CALIF	93700
353 CRESCENT DRIVE	SYCAMORE	ILLINOIS	60178
JOS CRESCENT DRIVE IDA STATE OFFIC EL 45 BAYSHORE DR =11 MONT FISH 6 GAME BOX 104 1430 BRYDEN DRIVE 1800 SECOND ST 103 OAK ST BLM PO BOX 1139 BUR OF LAND MGMT BUREAU OF LAND MGMT JOY 127 LAND	LINCOLNVILL	EME	04849
MONT FISH & GAME	RED LODGE	MONT	59068
BOX 104	WHISKEYTON	CALIF	96095
1800 SECOND ST	SUSANVILLE	CALIF	96130
103 OAK ST	ELKINS	WEST VA	26241
BUR OF LAND MGMT	COOS BAY	ORE	97420
BUREAU OF LAND MGM	TSAFFORD	ARIZ	85546
3470 10TH	ST MARIES	IDAHO	83861
106 E 27TH ST			
322 12TH 106 E 27TH ST 1255 SO OGDEN C/O BOX 477	BLAINE	COLORADO WASH WASH	98230
USFS COLVILLE DIST BOX 43 ROUTE 1	COLVILLE	WASH	99114
BOX 43 HOUTE I	STANLEY	IDAHO	83236
8LM	VALE	DREGON	97918
CO COMMUN COLLEGE	BEND	CRE	97701
BLM 345 S BRIDGE ST CO COMMUN COLLEGE 5111 B WALNUT 1744 PETERSON AVE 630 SANSOME ST 1640 WILLOW LANE FORESIRY U OF 10AH FORESIRY U OF 10AH FORESIRY STA	GREAT FALLS	MONT	59401
630 SANSOME ST	SAN FRAN	CALIF	94111
1640 WILLOW LANE	TWIN FALLS	DHAGI	83301
FORESTRY SCI LAR	ATHENS	GA	30601
PAC NW FOR EXP STA	WENATCHEE	WASH	98801
PO 80X 571	CORVALLIS	DREGON	97330
12880 SW 1215T	TIGARD	OREGON	97223
U WASH GRAD SCHOOL	SEATTLE	WASH	98105
PACIFIC P & L	CENTRALIA	WASH	98531
FORESTRY SCI LAB PAC NW FOR EXP STA 712 TYLER ST PO BOX ST 12880 SW 121ST 719 N 4TH AVE U WASH GRAD SCHOOL PACIFIC P 6 L 10439 E DEVERON BOX 328 RT 1 BOX 307M	NESPELEM	WASH	99155
RT 1 BOX 307M 1504 NW 6TH ST	COEUR DALENS	DHADI	83841
13672 HEWES AVENUE	SANTA ANA	CALIF	92705
BOX 626	LEWISTON	DHADI	83501
BOX 626 107 ST HELENS PLACE BLM DIV RANGE USOI 821 MAINE AVE WEST 410 VISTA AVENUE 1329 E 2500 N DOX 288	WASHINGTON	DC	20242
821 MAINE AVE WEST	TWIN FALLS	EDAHO	83301
1329 E 2500 N	NO OGDEN	UTAH	84404
BOX 248	NEW MEADOWS	IDAHO	83654 83467
27 QUEENSTON CRESN'S BOX 195	MIDDLETON	EDAHO	83644
BOX 195	BURLEY	IDAHO	83318
BOX 195 722 EMPIRE AVENUE	CCEUR DALENE	TDAHO	83814
NORTHGATE 158 RT 2 USFS BOX 1628	LIBERTY	ALASKA	64068
60630 LATHEM TRAIL	JOSHUA TREE	CALIF	92252
ROUTE =1	GROF ING	IDAHO	83544
N 3916 CANNON	SPOKANE	WASH	99205
3816 HOWARD ST	ANNADALE	VA	55003
722 EMPIRE AVENUE NORTHGATE 158 RT 2 USFS BOX 1028 60630 LATHEM TRAIL COL CF FOR U OF I ROUTE =1 N 3916 CANNON UNIV OF MASS 3165 HOWARD ST 207 BLAINE ST 80X 393 145 J THAIN RD 508 MADISON 1241 BTH AVE E 316 111H AVE 345 MIDDLEFIELD RD RTE 2 BOX 261 BOX 112 NEZ PERCE NF BOX 127 1321 SUNSET LANE 403 COLLEGE 10 107 NOVA DRIVE C/O W C POST 72 LAKE FLOWER AVE STATE FORESTRY DEP1 1607 FOURTH AVE 2929 LILAC ST	TONASKET	TDAHO	98855
145 J THAIN RO	LEWISTON	TOAHO	83501
1241 BTH AVE F	TWIN FALLS	MONT	59901
316 11TH AVE	LEWISTON	10	83501
345 MIDDLEFIELD RD	MENLO PARK KENDRICK	TOAHO	94025
RIE S BOX 561	SPRINGF TELD	MO	65802
NEZ PERCE NF	GRANGEVILLE	IDAHO	97884 83530
BOX 127	HINES	DREGON	97738
403 COLLEGE 10	MOSCOW	IDAHO	83843
107 NOVA DRIVE	PIEDMONT 10	CALIF	94611
72 LAKE FLOWER AVE	SARANAC LAKE	IDAHC N Y	12983
STATE FORESTRY DEPT	HOISE	IDAHO	83702
1607 FOURTH AVE 2929 LILAC ST BOX 308	LONGVIEW	WA	98632
S62 N WAVERLY	ORANGE	CALIF	92667
BOX 308 RTE 1 BOX 154 562 N WAVERLY 706 1/2 HARRISON BOX 786	MOSCOW	IDAHO	83843
BUX 786 RT 1 BOX 152-C	WILLOWS	CALIF	95988
706 1/2 HARRISON BOX 786 RT 1 BOX 152-C S414 23RD AVE SO	SEATTLE	WASH	98108
645 SO ELM	PRINEVILLE	DREGON	97754
809 BRANDER ST	BOTTINEAU	N D	58318
DEP NATURE RESOURCE	FORKS	WASH	99153
645 SO ELM 809 BRANDER ST BOX 51 DEP NATURL RESOURCE 605 BELMONT FISH 6 GAME STAR RT 2815 PALLISER DR SW ROUTE 2	CALDWELL	TOAHO	83605
2815 PALLISER DE STAR	CALGARY	ALTA	83251
ROUTE 2	WENDELL	IDAHO	83355

MORGANROTH EARL S	1627 SUNSET	SEATTLE .	WASH	98116	PINHEIRO JAYME V	HORTO FLOR RIOCLAR			
MORROW WILLIAM J MORSE RICHARD N	RT 2 BOX 46 CAL WESTERN UNIV	SAN DIEGO	CALIF	92106	PISTORIUS DARREL G PITKIN FRANKLIN H	1024 BANCROFT UNIV OF IDAHO	COEUR DALENE	IDAHO	83814
MORTON ALLEN D MOUNTJOY JAMES T	USFS 1614 SOUTH 120	RAWL INS TACOMA	WASH	82301 98444	PIZEL ROBERT E PLATZ BORBIE J	CREEDE RGR DIST	CREEDE	COLORADO	81130 98501
MUEGGLER WALTER F	INT FERES MSC	BOZEMAN	HONT	59715	PLAYFAIR ROBERT L	BOX 1226		MONT	59022
MUELLER WALDERMAR	BOX 164	DUBCIS	IDAHO	83423	PLYMALE GARVIN V	34052 51ST AVE S	AUBURN	WN	98002
MUNTHER GREG L	5717 SO HILLS DR 625 EAST 17TH	MADISON IDAHO FALLS	IDAHO	53705 83401	POLLARD MERBERT A PORTER DONALD B	6521 BUTTE	BOISE REMINGTON	INDIANA	83704 47977
MURDOCK LOWELL S	ROUTE 3	MERIDIAN	IDAHO	83642	POTTER DALE R	10445 RAINIER AVE		WASH	98178
MURPHY BERNARD C MYERS EDWARD D	RT 3 80X 176A PO 80X 154	DEER PARK	ILL INDIS	61759	POTTER GRANT B POTTER JOSEPH A	BOX 305 629 N SHERIDAN	DINUBA WAUKEGAN	CALIF	93618
MYERS ROBERT L	P 0 80X 134	DOSWELL	VIRGINIA	23047	POULTON CHARLES	OREGON STATE UNIV	CORVALLIS	DREGON	97331
MYSTER THOMAS W NAAB WALTER P	517 NORTH 6TH ST 2801 S 15TH ST	BISMARK SHEBOYGAN	N D	58501 53081	POWERS RICHARD L PRATER JAMES D	CROWN ZELLER CORP	CATHLAMET	ALASKA WA	99801 98612
NADEAU LEON R	14309 SE ALDER ST	PORTLAND	OREGON	97233	PRATT ALLYN RAY	407 CREST DR	PAPILLION	NB	68046
NAUGHTON VINCENT J NEAL RICHARD H	CROWN ZELLERBACH	CATHLAMET	OREGON	97828	PRESBY RICHARD C PRICE ELWIN H	USFS FEDERAL BLDG BUREAU OF LAND MGM	MISSOULA TELKO	NEVADA	59801
NEEF THEODORE C	1101 N 16TH ST	BOISE	IDAHO	83702	PRICE GORDON J	1119 S HAYES	MOSCOW	TOAHO	83843
NEGLAY STANFORD B NEGUS FREDRICK L	3003 SUNSET AVE BOX 323	BOISE	DREGON	83703 97738	PRIDMORE DONALD C PRINGLE WILLIAM L	BOX 22 CANADA EXPT STATIO	RICHFIELD NBEAVERLODGE	ALTA	83349
NELLIS CARL H	C/O O M MOHNEY	HAVILAND	KANSAS	67059	PRITCHETT JOHN A	ROUTE 1 80X 173	MOSCOW	IDAHO	83843
NELSON ARTHUR W NELSON DEVON O	170 MAGNOLIA AVE 413 IDAHO ST	BOISE	TDAHC	45246 83702	PROCOPIO RICHARD D PUGH LAWRENCE R	80X 319 831 COLLEGE AVE	SUPERIOR ST MARIES	IDAHO	59872 83861
NELSON HARVEY F	301 S FERRY	MONROE	WA	98272	PYKE RONALD W	1959 DIAMOND ST	SAN DIEGO	CALIF	92109
NELSON JACK R NELSON LT JG D G	708 E 6TH 1016 E 9TH ST	MOSCOW	IOWA	83843 51201	PYRAH DUANE B QUEEN MARVIN R	BOX 292 2716 NE 97TH	SEATTLE	WASH	59457 98115
NELSON WILBUR T	37 N 3RD WEST	REXBURG	IDAHO	83440	QUEENER GERRY	ROUTE 1 BOX 75	MOSCOW	TOAHC	83843
NERMOE PALMER J NERO EDWARD T	824 UPLAND DRIVE	SUNNYSIDE	N DAKOTA	58789 98944	QUESNEL CLINTON C QURESHI MUHAMMAD A	NE/1631 NEWAMARPUR	SALMON ARAWALPINDI	IDAHO W PAK	83467
NESS DARWEN D	1193 RALEIGH	ST PAUL	MINN	55108	RACELY GEORGE J	130 BIRCH RD	KALISPELL	MONT	59901
NEW DOUGLAS W NEWCOMB LAWRENCE S	326 PARK AVENUE 101 DARTMOUTH AVE	AVON EST	GEORGIA	30002	RAGAN REED E RALEIGH ROBERT F	LIFE SCI PENN STATE		PENN	16802
NEWCOMB RUSSELL L	USFS	NEW MEADOWS		83654	RANDOLPH TERRY B	HEBER RANGER DIST	HEBER	UTAH	84032
NEWCOMER FRED R NEWELL MARVIN E	17760 OVERLOOK CIR	GARDEN VAL	IDAHO	97034 83622	RANKEL GARY LEE RANKINEN RICHARD W	31 OCEAN AVE 1710 RIVERSIDE DR	S WILLIAMSP		11934
NEWMAN RULON J	ROUTE 2	RIGBY	IDAHO	83442	RATLIFF DONALD E	ROUTE 1 80X 333	CORVALLIS	ORE	97330
NEWMAN WILLIAM R NICHOLSON DONALD A	3138 FLORIDA C/O E P HEANEY	STERLING	EDAHO	98632 83278	RAUBACH ROBERT T RAVENSCROFT ALLAN B	324 CHENAULT AVE BOX 5	HOQUIAM	IDA	98550 83354
NICKLE DR WILLIAM R	USDA ARS CRD	BELTSVILLE	MD	20705	RAVENSCROFT VERNON	80X 5	TUTTLE	IDAHO	83354
NIELSEN EUGENE P NIERMAN WENDELL P	7810 MARTIN WAY 1211 DRANGE	CONCORDIA	MO	98501	RAWLINGS WILLIAM W RAWSON LILAS L	1313 BIGHORN AVE 637 S GRANT	POCATELLO	IDAHO	82801
NIETZOLD GEORGE E	13600 W GRAHAM ST	NEW BERLIN	WISC	53151	REA ROBERT B	80X 274	YACHATS	DRE	97498
NIGH JOHN W NIKNAM-ASL	ROUTE 1 DEPT NAT RESOURCE	WORLEY TEHERAN	IRAN	83876	REAY DAVID B REDETZKE KEITH A	80X 131 R 2	GRANITE FALL	PINN	83629 56241
NIX ROBERT W	508 W 14TH	POST FALLS	10	83854	REDMAN ELLIOT E	COLVILLE NF	COLVILLE	WASH	99114
NOBIS ROBERT 5 NOBLE CLARK R	7701 ANNE CIRCLE	ANCHORAGE	ALASKA	83814 99504	REED ROBERT B	PO BOX 909 3738 OAKWOOD	SANDPOINT	CALIF	83864 92506
NOBLE EDWARD L	2426 FILLMORE AVE	OGDEN	UTAH	84401	REESE JERRY B	80X 347	HYDE PARK	UTAH	84318
NOKES DR HERALD S NORD DR EAMOR C	USFS PO BOX 5007	RIVERSIDE	CALIF	92507	REID GEORGE E REID RALPH R	=1-142 ACACIA 115 W 24TH AVE	NANAIMO B C	WASH	99203
NORMAN C MONTGOMERY	11031 157 ST	EDMONTON	ALBERTA		RENSHAW EMERA W	1022 S LYNN	MOSCOW	IDAHC	83843
NORMAN DENNIS E NUGUES BERNARD H	2850 LEAR DRIVE 1 AVENUE DU CHATEA	CAPE GIRARD	FRANCE	63701	RETTIG EDWIN C REVELEY THOMAS L	1309 BTH AVE 1914 WAVERLY ST	PHILADELPH	PA	19146
OBERMEYER EDDY L	ROUTE 3 BOX 50	EMMETT	IDA	83667	REYNOLDS GRAY D	CARIBOU NF	POCATELLO	TOAHO	83201
OBLOCK LOUIS W OCONNER GERALD W	820 DURANT STREET 10400 WINDSOR DR	ASPEN WESTCHESTER	COLORADO	60153	RICE RICHARD T RICHARDS HORACE JR	W 425 RIVERSIDE S 358 COEUR DALENE	SPOKANE	WASH	99201
ODON FRANK L	5615 PAGEANTRY ST	LONG BEACH	CALIF	90808	RICHELSON PAUL N	PO BOX 39	MONTPELIER	IDAHO	83254
ODONNELL JAMES F OGLE RICHARD A	AM PLYBOOD ASSOC UTAH STATE UNIV	LOGAN	WASH	98400 84321	RICHMOND ROBERT M RICKERD JAMES W	USFS TETON DIST	TOLEDO	CHIC	59422 43606
DHS CHARLES A	USFS	GARDEN VAL	EDAHO	83622	RIEDEMAN HENRY W	BLM	BURLEY	TOAHO	83318
OLASO LOUIS 8	P 0 B0X 111 B0X 391	JUNEAU GLENNS FERR	ALASKA YIDAHO	99801 83623	RINGDAHL JOHN N HINGE RUDY R	9610 S 240TH ROUTE 4 BOX 270	MOSCOW	1DAHO	98031
OLDSON HAROLD A	823 N FAIRVIEW	BURBANK	CALIF	91505	RISCH JAMES E	COUNTY COURTHOUSE	BOISE	IDAHO	83702
OLSON RICHARD J	EVANS PLYWOOD CORP 608 BLUE ST	RICHLAND	WASH	59801 99352	RISSE WALTER M RITCHIE BRENT W	SCS ROUTE 2	MERIDIAN	IDAHO	97601
OPIE ROBERT S	201 STONE STREET	WALLA WALLA	WA	99362	ROBEL ROBERT J	KANSAS ST UNIV	MANHATTEN	KAN	66502
ORCUTT RICHARD R	413 S ASBURY 3 P 0 80X 405	KAMIAH	IDA	83843 83536	ROBERTS HADLEY B	745 BOND ST PO BOX 386	COUNCIL	IDAHO	97701 83612
ORMISTON JOHN H	*** ****	EDGELEY	ND	58433	ROBERTS ROBERT WM ROBERTSON DALE F	P 0 80X 242	SILVER LAKE		97638
OSBORNE HAROLD L	721 IOWA ST USFS FOR SCI LAB	HOISE MOSCOW	IDAHD	83706	ROBINETTE W LESLIE	1803 AVENUE F WILDLIFE FED BLDGI	BILLINGS 6DENVER	COLO	59102 80225
OTTENFELD BRUCE B	80X 76	WINCHESTER	ORE	97495	ROBINSON LOREN E	E 12721 12TH AVE	SPOKANE	WASH	99216
OTTER FLOYD L OWEN ROBERT C	15 E DAYTON AVE	FRESNO NEWPORT NEW	CALIF	93705	ROBISON THOMAS A	COLLEGE OF FOR	LONGVIEW MOSCOW	IDAHO	83843
PACHOTIKARN SOMPHONG PAGELER DONALD T	3200 LENOX AVE	BANGKOK YOUNGSTOWN	THAILAND	44502	ROCHE BEN F RODGERS JAMES G	WSU RANGE MGMT	PULLMAN CASTLE ROCK	WASH	99163
PAINE LEE A	6114 PLUMAS AVE	RICHMOND	CALIF	94804	ROGERS GEORGE L	1223 CULBERHOUSE	JONESBORO	ARK	72401
PALISIN JAMES J PALMER ALBERT N	291 EAST 195 STREE 3904 VAN BUREN NE	ALBUQUERQUE	OHIO	87110	ROMANS DOYLE M ROOT GEORGE A	PO BOX 343 2981 LAUREL RD	W YELLOWSTNE	WASH	59758 98632
PARKER JAMES W	80X 499	SITKA	ALASKA	99835	ROPER LAREN A	BOX 134	KREMMLING	COLO	80459
PARKER JOHN K PARKER JOHN W	208 S STOUT 1119-37TH	DEACKFOOT	UTAH	83221	ROSENKRANCE LESTER ROSENTHAL JAMES J	2000 CURLEW DRIVE 24 COUCHMAN AVE	TOAHO FALLS		83401
PARKER RICHARD D	1126 W ST ANDREWS	SANTA ANA	CA	92707	ROSINE PHILIP E	ROUTE 3	GALESBURG	ILLINOIS	6140t
PARKIN KENNETH F	18 CLOVERHILL PARK USFS	BELFAST 4	N TRELAN	83654	ROSS CULVER D ROWEN ROBERT A	USFS FOR SUPERVISO	OGDEN RELKO	NEVADA	84404
PARSON WILLIAM J	RT 1 HOX 38	PRIEST RIV	IDAHO	83856	ROWLAND HARVEY C	3111 KEOKUK	RUTTE	MONTANA	59701
PARSONS DAVID E PARSONS DONALD D	ROUTE 1 BOX 666	PORT ORFORD	PENN	18612 97465	ROWLES JAMES L RUBRECHT G KELLER	916 E BTH 4321 SAUGUS AVE	ELLENSBURG SHERMAN DAKS	WASH SCAL	98926
PARSONS PATRICK J		DEARY	IDAHO	83823	RUMPS JOHN J	315 DIXON AVE	BAKERSFIELD	CALIF	93304
PASSMORE ROBERT W PATRIE CARTHON R	418 SONNY ST 7806 6TH AVE NW	BLACKFOOT SEATTLE	WASH	98107	RUPERS DARBARA L RUPERS THOMAS W	RFD RFD	E BALDWIN	ME	04024
PATTERSON RICHARD A	33 CEDAR LAKE W	DENVILLE	NJ	07834	RUSHER ROBERT H	111 OCEAN ST	HYANNIS	MASS	02601
PATTON ROHERT F PAULSON ANTON H	UNIV OF WISCONSIN	HOGUIAN	WISC	98550	SACHECK WILLIAM A SACHS DEAN M	6711 MINK PLACE PO BOX 347	ANCHORAGE ELKO	ALASKA NEVADA	99504 89801
PAYNE GENE F	ANIMAL SCIENCE MSU		MONTANA	59715	SAJOR VALENTIN	97 KANLAGN ST	QUEZON CITY		
PEARSON DAVID B	4321 FORTUNA WAY SWAN LK RANGER STA	SALT LAKE C	MONT	59911	SALING WALLACE M SANDMEYER JOHN D	397 EAST 3RD SOUTH 2608 LEWIS AVE	PLEASANT GRY	MONT	84062 59102
PECHANEC JOSEPH F	3129 POLK AVE	OGDEN	UTAH	84403	SARGEANT HOWARD J	5242 SW NEBRAS ST	PORTLAND	ORE	97221
PECK CHARLES S PEDERSON WILLIAM L	80x 236 80x 223	CLARK FORK	NEBRASKA IDAHO	68938	SAVARIA EDWARD D	SOIL CONS SERVICE PO BOX 433	MULLICA HILL SHOSHONE	IDAHO	83252
PELLERIN ROY F	2003 CLIFFORD	PULLMAN	WASH	99163	SAXMAN DONALD R JR	POST OFFICE	FAIRFIELD	IDAHD	83327
PENCE DAN T	CLAYTON RANGER STA HRIDGEPORT R S	BRIDGEPORT	CALIF	83227 93515	SCHAEFER RICHARD M SCHELDT ROBERT S	ROUTE 3	BUHL	IDAHO	83316
PENCE LEWIS L	SOIL CONSERV SER	POCATELLO	IDAHO	83201	SCHERMERHORN H B		AUSABLE CHS	MNEW YORK	12911
PENCE NED N PENNEY JOHN G	420 MAPLE BOX 168	CLYMPIA	IDAHO WASH	98501	SCHLATTERER EDWARD F SCHWIDT ROBERT S	PO BOX 1084 250 JANNEY LANE	LEWISTOWN MEDFORD	DREGON	59457 97501
PEREIRA RONALDO A	SAGJOSA I 2P I RACICAB	ASAO PAULO	BRAZIL		SCHMIDT WILLIAM T JR	C/O A TULBOUS PT 1	MARLOW	CKLAHOMA	73055
PEREZ GERALD S	INT FOR EXP STA	BOZEMAN	THOM L N	59715	SCHMITT DAVID W SCHMITT ROBERT M	4112 SO LEE MESA RANGER DIST	SPOKANE MESA	WASH	99203 85201
PETERSEN ARTHUR J	41 PLYMOUTH ST 5811 OBERLIN	SEATTLE	WASH	98105	SCHMITT WILLIAM E	WEYERHAEUSER CO	COSMOPOLIS	WA	98537
PETERSEN LERDY R	2301 HWY 41	STURTEVANT	WISC	53177	SCHNEIDER TERRY W	1955 1/2 FRACKLETO ROUTE 3 BOX 126	NSHERIDAN MOSCOW	WYOMING	82801 83843
PETERSON DONALD E PETERSON THEODORE R	U S FOREST SERVICE 502 N BOYER	SANDPOINT	IDAHO	83654	SCHOEFFLER FRANKLIN A SCHOFIELD WILLIAM	915 NEILSON ST	ALBANY	CALIF	94706
PETZAK WILLIAM J	IDA DEPT PUB LOS	SANDPOINT	TOAHO	83864	SCHOLTEN GERALD C	ROUTE 1 BOX 113	GRANGEVILLE		83530
PFILF RICHARD PHILLIPS THOMAS V	CLEARWATER NAT FOR	SUPERIOR	MONT	83544 59872	SCHOLTES JOHN R SCHONHOFF MICHAEL J	505 E FRANKLIN AVE	BROOKVILLE	MD	20729
PICKELL WILLIAM L	ROUTE 4 BOX 53	HOGULAM	WASH	98550	SCHRENK ROBERT L	U S FOREST SERVICE	WELLINGTON	NEVADA ORE	89444
PIEPER REX D PIERSON WALTER W	N M STATE UNIV	FALLON	NEVADA	89406	SCHROEDER HERBERT A SCHULDT ALDEN T	OREGON FOR RES CTR BOX 207	JACKSON	DRE	97330 83001
			The state of the s						

SCHULTZ EDWARD L	ROUTE =2	COLFAX	WASH	99111	SWANSON CLIFFORD L	P 0 BOX 91	TROY	IDAHO	83871
SCHULZE VERNON R SCHUMAKER JOHN R	BLM PO BOX 37	PRINEVILLE	OREGON	97754 59840	SWANSON ROBERT E SWAYNE ALLEN P	PAYNE ROAD 430 PENN AVE	IDAHO FALLS	TENN	83401 37331
SCHUSTER KENNETH B	1587 WOODLAND AVE	PALO ALTO	CALIF	94303	SWEEP DONALD H	80X 428 BLM	COEUR DALEN		83814
SCHUTTE JACK SCHWAB JOHN R	1145 NORTH 5TH 201 N SUMMITT ST	COOS BAY	OREGON	97420	SWENSON ROBERT E TAGAWA TOM K	168 BANNOCK ST LENR 530 S HOTEL S	THONOLULU	IDAHO	96813
SCHWABEL WARREN M	2709 ALLVIEW WY	BELMONT	CALIF	94002	TALBOY DEAN W	738 HILLCREST WAY	REDWOOD CIT		94062
SCOTT DAVID W SCRIBNER WILLIAM A	1615 CONTINENTAL S 6907 HUMMEL DRIVE	BOISE	IDAHO	96001 83705	TALLEY MICHEAL L TANAKA RICHARD M	1136 PRIMROSE 80X 673	TWIN FALLS	IDAHO	83301 83352
SEABERG DAVID R	4522 N 71ST	MILWAUKEE	WISC	53218	TANK ROBERT E	FIRE CONTROL BLM	IDAHO FALLS	IDAHO	83401
SEALE ROBERT H SEARS JAMES Z	804 E 7TH ST HINES LUMBER CO	MOSCOW WESTFIR	IDAHO OR	83843 97492	TANNEHILL JACK J TANNER DALE L	511 SE WOODWARD 2017 POWERS	ROSEBURG LEWISTON	IDAHO	97470 83501
SEIDEL ROBERT L	US FOR SERVICE	PAISLEY	OR	97636	TAUBMAN JAMES H	FOREST SERVICE	WALHALLA	N D	58282
SELLE DEWEY D SELLERS VICTOR O	ROUTE 2	SANDPOINT	10AHO NEB	83864 68102	TAYLOR ABB H TAYLOR ERNEST H	145 NE ASH ST 3119 CAROLINA NE	SHERIDAN ALBUQUERQUE	ORE	97378 87110
SHARP ANDREW G	1640 PALISADES DR	APPLETON	WISC	54911	TAYLOR HARRY J JR	PO BOX 432	YREKA	CALIF	96097
SHARPNACK DAVID A	718 SOUTH SCOVILLE RT 1 BOX 910B		ILLINOIS	86001	TAYLOR PETER W	2533 INGLEWOOD DR	BOISE	TDAHO	83705
SHAW HARLEY G SHAW ROLAND S	5140 PARKWOOD	FLAGSTAFF BOISE	ID	83704	TAYLOR ROBERT E TAYLOR WILLIAM R	US FOREST SERVICE BOX 738	BROOKINGS	OREGON	98241
SHAW WILLIAM H	960 VAN BUREN	OGDEN	UTAH	84404	TAYNTON ROGER	578 E 1700 N	OGDEN	UTAH	84404
SHEDD ROBERT L SHELLEY WILLIAM D	RD 2 MUMFORD RD BOX 355	HARPURSVILL EUREKA	EN Y MONTANA	13787	TEILMANN HARRY A TEMPLE DONALD J	305 SE 6TH US FOREST SERVICE	ENTERPRISE HUNGRY HORS	CRE	97828 59919
SHERRETTS HAROLD D	RT 1	WAKARUSA	KAN	66546	TERRILL ROBERT B	MONTI-TA SAL N FOR	PRICE	UTAH	84501
SHIELDS MICHAEL D SHIVELY ROBERT L	N CASCADES NATL PK 823 PENN AVE	COEUR DALEN		98267	THACKABERRY JOSEPH J THACKER DALE S	6713 ASHLAND DRIVE 290 N MAIN	BOISE KALISPELL	MONT	83705 59901
SHOEMAKER NEIL L	RT 1 BOX 15A	WEBSTER CIT	YIOWA	50595	THALDORF LYNN H	BOX 114	BOISE	IDAHO	83701
SHRINER DAVID 5 SILVERBERG SAVEL B	5204 BOULDER RD RT NYS COLLEGE OF FOR		MD N Y	13210	THIEMENS JIM D THILENIUS JOHN F	WEYERHAEUSER CO US FOR RGR EXPT ST	NORTH BEND	OREGON S D	97459 57701
SIM JACK R	239 NE DUTLOOK AVE	GRANTS PASS	OREGON	97526	THOMAS GERALD W	3805 27TH	LUBBOCK	TEXAS	79409
SIMMONS CHARLES F SIMMONS CHARLES H	PO BOX 3737 RTE 1 BOX 527	DCONOMOWOC	ORE WI	97208 53066	THOMAS HAROLD E THOMAS JAMES L	RT 1 WEST HIWAY 20 BOX 692	BOISE	IDAHO ID	83702 83806
SIMMONS CLAIRE A	926 EMMA AVENUE	COEUR DALEN		83814	THOMPSON ALLEN R	2906 MADISON	BOISE	IDAHO	83703
SINDELAR BRIAN W SINGLEY JAMES A	3235 ALLISON ST	BALLENTINE WHEAT RIDGE		80033	THOMPSON ERNEST L THOMPSON JAMES M	3124 CAROLINA NE 401 S WASHINGTON	ALBUQUERQUE CENTRALIA	N M WASH	87110 98351
SIPCO ERIC T	27 N WESTVIEW AVE			19047	THOMPSON WILLIAM L	413 IDAHO ST	BOISE	IDAHO	83702
SKAR ROLF G	405 LOCH LAMOND DR			93304	THOMSON HAROLD K	15 EAST ATH AVENUE		KANSAS	66801
SKJEIE ELMER SKOGLAND TERJE J	P O BOX 372	HAUGESUND	NORWAY	94025	THORNBER MERRILL S THRAPP HILTON	RTE 1 BOX 121 ROUTE 2 BOX 725	PARKER INDEPENDENCE	COLO	64056
SKOVLIN JON	PO 80X F	LA GRANDE	ORE	97850	THRUPP ADRIAN C	4032 NE 57TH ST	SEATTLE	WASH	98105
SLUSHER EDWARD C SMART ROBERT A JR	USFS COLVILLE NF	COLVILLE	WASH	59801 99114	TIDO ROBERT L TIEDEMANN ROLAND K	BOX 126 134 CRAKE AVENUE	SAN CARLOS STATEN IS	ARIZ N Y	85550 10314
SMITH CAPT HENRY R	3605 STANFORD CIR	DECATUR	GA	30034	TILTON WILLIAM M	506 N GARFIELD	MOSCOW	IDAHO	83843
SMITH CARY LEE SMITH CHARLES WM	BOX 71 BOX 212	NEWPORT NEW MEADOWS	W.A.	99156 83638	TINSLEY SELDEN L TIPPETTS VAUGHN	SCS US FOREST SERVICE	UPPER DARBY	IDA .	19084 83261
SMITH CLIFFORD L	PROSPECT RANGER ST		OREGON	97536	TIPPLE NICHOLAS E	RD = t	GHENT	NY	12075
SMITH DWIGHT R SMITH JERRY L	1301 STOVER 2241 WYOMING ST	FORT COLLIN	SCOLO	80521 83706	TRACH JOHN G	8806 WILLIA BR LA	ANNANDALE	PENN	22003
SMITH LARALLE R	RTE 2 BOX 296A	COEUR DALEN		83814	TOMLINSON NORMAN E TONSETH HENRY R	SILVER LAKE ROAD USFS	NEWTOWN BEND	CRE	18940 97701
SMITH LAWRENCE D	KANIKSU NF BOX 29	SANDPOINT	IDAHO	83864	TOWN SHERMAN D	PO BOX 411	VALE	ORE	97918
SMITH LAWRENCE R SMITH MERLIN	SUNSHINE STAR RT 1215 JASPER AVE	OLYMPIA	WASH	98501	TOWNS WILLIAM L TOWNSEND LAURENCE G	620 PEACHTREE 7BLD 1DA DEPT OF PARKS	BOISE	GA IDAHO	83707
SMITH ROBERT LESLIE	ROUTE 4 BOX 341	MOSCOW	IDAHC	83843	TRAWEEK DAVID E	1626 CONANT AVE	BURLEY	10	83318
SMITH ROBERT M SMITH RUSSELL E	810 MOTSIFF LANE 706 LINDEN AVE	HELENA LEWISTON	IDAHO	59601 83501	TROJANOWSKI CAPT JAMES TROJANOWSKI JOHN W	106 WOOD ST 105 WOOD	PORTAGE	WISCONSIN	53901 N53901
SMITH STANLEY G	3816 FRANKLIN ST	OMAHA	NEBRASKA	68111	TSCHANZ DONALD B	BOX 217	SHERIDAN	ORE	97378
SMITHEY GARY G	SAWTOOTH NAT FOR 815 FOSTER AVE	COEUR DALEN	IDAHO	83327	TURNER GEORGE T TWITCHELL L T	1008 MEADOWBROOK D BIFC ROUTE 3	REORT COLLIN: BOISE	IDAHO	80521 83705
SNYDER FREEMAN W	1209 CEDARHILL DR	EAST LANSIN		48823	UD-DIN ZAFAR	CONSERV OF FORESTS		W PAKIST	
SODERBLOM JON E SOETH JAMES R	621 LOGAN 3215 BONA STREET	BOISE	CALIF	83702 94601	ULLEVAALSETER REIDAR O	NORDMARKA	OSLO	NORWAY	40931
SOLBERG TERRY G	STEVENSVILLE RGR D			59870	UNDERWOOD ALAN B UNDERWOOD JOHN F	JANIEL BOONE NF	WINCHESTER NEVADA CITY		95959
SOLT KENNETH E	1119 SPRINGER ROAD		WASH	98501	UNDERWOOD VERNON L	1707 SUNSET DRIVE	PACIFIC GRO		93950
SONNICHSEN RICHARD C SOWDER ARTHUR M	GPO BOX BT 1811 BENTLEY RD	SAN JUAN P	SICO SMD	20860	UPSON U LAYTON UPTON JAMES D	632 BASSWOOD 708 1/2 W 4TH	RICHLAND MEDFORD	WASH CR	99352
SOWDER JAMES E	PO BOX 245	BERKELEY	CALIF	94701	VAIL DAVID B	5224 STATE ST	801SE	IDAHO	83703
SPACE JACKSON W SPACE JAMES C	SANTA FE NAT'L FOR US FOREST SERVICE	MISSOULA	MONT	87535 59801	VAIL DELMAR D VAN LEAR DAVID H	5700 REINHOLD 401 CENTER ST	FAIR DAKS	KY	95628
SPACE RALPH S	RIVERSIDE TRACTS	OROFINO	IDAHO	83544	VANDENBURG JOHN S JR	BOX 292	BONNERS FRY		83805
SPANDGLE BERNARD SPECHT JOHN R	BOX 593	PALISADES OSBURN	IDAHO	83437 83849	VANSANT RUSSELL H VARS HARRY T	SHERWIN WILLIAMS C	WHITEFISH	MONT	59937
SPEEDY MAJOR ROBERT P	435 TULIP ST	FAIRFIELD	CALIF	94533	VARSEVELD FRANK R	973 GALE DRIVE	LADNER	ВС	3,,3,
SPENCER MARSHALL E SPENCER RUBERT W	2507 KORUALE LANE BOX 502	OROFINO	IDAHO	20715 83544	VENISHNICK JOSEPH C	402 S BOYER USFS	SANDPOINT COEUR DALENE	IDAHC	83864
SPETH JOHN W	4460 DURER PKW	SACRAMENTO	CALIF	95823	VERDAL GUSTAV A VERNER ROY S	USFS MONTICELLO RD			84535
SPINK LOUIS SPINNEY CARLETON H	E HEHED DOAD	PRINEVILLE MEDFORD 55	ORE	97754	VILKITIS JAMES R	FORESTRY U OF MASS		MASS	01002
SPORES DAVID M	5 USHER ROAD BOX 605	HAMILTON	MASS	02155 59840	VINCENT DWAIN W VITOLINS AUGUSTS	3417 CRESCENT RIM	SALMON	IDAHC	83704
SPORES WILLIAM R	80X 432	BONNERS FRY	DAHO	83805	VOGT HARRY A	scs	MOSCOW	DAHO	83843
SPRINGER DONALD E STAAB THOMAS L	WALNUT ST HOX 527	GENESEE BAKER	CREGON	83832 97814	VON BARGEN JOHN H VOSEN HAROLD C	1709 N LAKE MITCHE STAR ROUTE	CLARK FORK	IDAHC	49601 83511
STANCER WILLIAM H	3690 CAMELLIA DR	SAN BERNDIN	DCA	92404	WALDRON HARVEY M	PO BOX 468	BEND	ORE	97701
STANLEY LT COL WILFRED STANTON DON C	15939 PIUMA AVE	CERRITOS SPRINGVALE	CALIF	90701	WALES KRISTIAN L WALKER ALFRED	404 W Z4TH USFS	SPOKANE TWIN FALLS	IDAHO	99203
STAUBER ARTHUR E	1239 WICKS LANE	BILLINGS	MONTANA	59101	WALKLEY ROBERT B	510 FIFTH STREET	NELSON	B C	
STAUBER GERALD A STAUBER RICHARD L	960 PATSY DRIVE 3074 N 550 EAST	NO OGDEN	IDAHO HATU	83201	WALL HAROLD G WALLACE HOWARD A	ROUTE 1 BOX 1 1426 E BOWMAN ST	TAOS SOUTH BEND	INDIANA	87571 46613
STEARNS GURDON B	246 LACUESTA DRIVE	MENLO PARK	CALIF	94025	WALLACE WILLIAM B	7009 INDIANA	VANCGUVER	WASH	98664
STEEL PAUL E STEELE ROBERT W	PO BOX 1306 P O BOX 552	ALBUQUERQUE MOSCOW	N MEXICO	87103 83843	WALTER JOHN S WAMBOLT CARL L	BOX 764 COOP EXT SERV MSU	BONNERS FRY BOZEMAN	MONTANA	83805 59715
STEFFENSEN LESLIE M	2515 N 31ST	SPRINGFIELD	CRE	97477	WARD RAY L	BOX 1512	ALTURAS	CALIF	96101
STEINHOFF RAPHAEL J STELLMON DOUGLAS M	FOR SCI LAB BOX 46 PO BOX 1197	9MOSCOW COEUR DALENI	FIDAHO	83843	WARD WALTER M WEATHERHEAD DONALD J	6541 28TH NE ROUTE 1 BOX 19	SEATTLE TROUT LAKE	WASH	98155 98650
STEMPER FOREST E	BOX 193	MT HOME	IDAHO	83647	WEBB CRRIN F	X0016 1 80X 19	GRANGEVILLE		83530
STEPHENSON GOLDEN STERE DAVID H	530 SOUTH STATE 127 EAST BAY DR	NORTH BEND	DREGON	84015 97459	WEDDLE ARTHUR J JR WEGELEBEN HARRY	907 N DAK	UKIAH YAKIMA	CALIF	95482
STEVENS COURTENAY E	US IMMIGRAT SERV	BLAINE	WASH	98230	WEINEL WARREN G	5608 RICKEY RD BOX 647	ROOSEVELT	ARIZ	98902 85545
STEVENSON DOUGLAS J STICKNEY PETER F	RTE 5 GARRISON RD		ОН	44004	WELKER LORIN J	DIST MGR BLM	PRICE	UTAH	84501
STILLINGER JOHN R	USFS FED BLDG 3200 COLGATE	DALLAS	MONTANA	59801 75225	WELLNER CHARLES A WELLS WADE G II	1370 LARK CIR 117 PEASLEY ST	OGDEN BOISE	IDAHO	84403 83705
STILWELL CLARENCE E	317 S SECOND AVE	SANDPOINT	IDAHC	83864	WELSH THOMAS L	80X 647	MCCALL	IDAHO	83638
STOESSEL STEPHEN A STOLAAS HOWARD L	537 GRANT ST 4109 IDAHO ST	BERRENDORF VANCOUVER	TOWA	52722 98661	WEMHOFF LESLIE S WENTWORTH IRVIN	MRS RONALD WEMHOFF 2324 LOMA PRIETA	MENLO PARK	CA	83522 94025
STONE RAYMOND W	3005 CARNEGIE DR	BOULDER	COLO	80302	WENZEL OTIS G	12505 E WELLESLEY	6SPOKANE	WA	99216
STOWASSER CLARENCE E STRATTON MERLE W	ROUTE 1 BOX 17 2203 SPRING ST	CHEHALIS	E IDAHO WASH	98532	WERNER LLOYD W WEST WAYNE W	BLDG 4104 RM 211	FT LEONDWOOD		65473
STRATTON ROBERT O	527 11TH AVE E 9	CLYMPIA	WASH	90501	WESTHAVER BARRY L	630 SANSOME ST 815 EAST 16TH ST	SAN FRAN N VANCOUVER	BC	94111
STROBEL VINCENT	723 S PHILLIPPI	BOISE	TOAHO	83705	WETZEL BARTON O	FLATHEAD AGENCY	DIXON	MONTANA	59831
STROEBELE JERALD A STROSS RAYMOND	C/O F KESWORM RT 2 909 CLAY		MISSOURI	83335 63301	WEYERMANN GEORGE F WHEATLEY THOMAS J	13320 NW NORTHRUP INTERNATE MGR PAPE	PORTLAND	ORE WA	97229 98632
STROUP STANLEY W	3803 N SWISS ROAD	FLAGSTAFF	AR	86001	WHEATON RODGERS G	6609 N LAKE DR	MILWAUKEE	WISC	53217
STURM THOMAS D SUENKEL NORMAN C	3421 CLARENCE AVE 1402 COEUR D'ALENE	BERWYN COEUR DALENS	ILL	60402 83814	WHITE HENRY A WHITNEY CLARIDON D	60 SANTA RITA DRIV			94596
SULLIVAN EDWIN D	ROUTE 1 BOX 370	HAYDEN LAKE	EDAHO	83835	WHITT CHARLES R	655 NORTH 8TH ST 2313 GARLAND DR	MISSOULA	MONT	83661 59801
SULLIVAN JOHN D SUMMERSIDE GEORGE W	4318 GRANADA ST 1403 MONTANA AVE	ALEXANDRIA LIBBY	VA	22309	WHITTIG JERRY F	1108 FOREST LANE	CLYMPIA	WA	98501
SUMMERSIDE GEORGE W SUNDQUIST CARL L	925 YORK AVE	RENO	NEV	59923 89502	WIEGAND DAVID R WIESHUEGEL ERWIN G	1115 MAIN APT 10 BOX 196	NORWALK NORRIS	TENN	50211 37828
SUMMINEN ROY A	CONSOL WATER P & P	PHILLIPS	WIS	54555	WIGGENHAUSER VERNON	752 MILLER ST	BEECHER	IL	60401
SUTHERLAND CHARLES F SUTRICK JOHN S	221 N 6TH ST 703 E THOMPSON	SAPULPA	OKLAHOMA	97330 74066	WILCOX JOHN T WILKINS DALE R	64 E MINOR 707 E PINE RT 3	WINNEMUCCA MERIDIAN	IDAHO	89445 83642
SUTTON VERNON C	BOX 43	OLA	IDAHO	83657	WILKINSON LYLE A	80X 253	TROY	IDAHO	83871

WILLIAMS EDGAR L
WILLIAMS ROGER M
WILLIAMS THOMAS R
WILLIAMSON DARRELL L
WILLIAMSON REX P
WILSON CARL C
WILSON DENNIS C
WILSON DONALD D
WILSON GEORGE R
WILSON LOUIS R
WILSON ROY W
WILSON THOMAS I
WINDLE JOHN C
WINDLE LEAFORD C
WING LARRY D
WINWARD ALMA H
WISDOM HAROLD W
WITTERS RANDALL L
WOLFE WINSTON C
WOLTERING STERLING E
Y NHOL DOW
WOOD DONALD K
WOOD ROBERT EARL
WOOD ROBERT EDWARD

814 MAYBELLE	MOSCOW	IDAHO
2824 GRANDEE ST	BOISE	IDAHO
550 W FORT ST RM43		
RT 1 BOX 9024	BEAUMONT	TEXAS
4142 ROUND TOP DR	HONOLULU	IIAWAH
P 0 80X 5007	RIVERSIDE	CALIF
84 MODEL AVE	HOPEWELL	NJ
US FOREST SERVICE	OGDEN	UTAH
COEUR DALENE N F	COEUR DALEN	OHADIBA
ROUTE I RIVERVIEW		
HOFF LUMBER CO	HORSESHO BN	DIDAHO
RT 1 BOX 538 RT 1 1607 EDITH DR ZOOL IOWA STATE U	SANDPOINT	IDAHO
RT 1	MELBA	IDAHO
1607 EDITH DR	BELEN	N M
ZOOL TOWA STATE U	AMES	IOWA
	CLIFTON	IDAHO
172 TAJUIL URB MIL	ARIO PIEDROS	PRICO
2826 EAST WAY	REDDING	CALIF
BOX 403	HUNGRY HORS	EMONTANA
RTE 1 BOX 220	ATHOL	10
RTE 1 80X 220 RFD 2 80X 5	PULLMAN	WASH
MED BOW NATL FOR	ENCAMPHENT	WYO
COL OF FOR U OF W	SEATTLE	WASH
COL OF FOR U OF W	SEATTLE	WASH

3843	WDODRUFF SAMUEL
3700	WOODS PAUL T
3702	WOOLWINE PHIL C
7706	WREN CHARLES C
6822	WRIGHT JONATHAN
	WYKERT PAUL V
8525	WYLIE JAMES H
4400	WYLLIE JOSEPH A
3814	YAKOVAC CARL S
3544	YATES DONALD H
3629	YEARY GLENN A
3864	YINGLING GLENN H
	YINGST DONOVAN
7002	YOGERST NORMAN W
0010	YOST NATHAN L
3228	YOUNG JOHN L
	YOUNG LARRY
6001	YOUNGBLOOD GLEN
9919	YDUREE BARNARD G
1085	ZAPPETTINI GEORG
9163	ZIELINSKI EDWARD
2325	ZIMINSKI HENRY V
	ZIMMERMANN JACK
8100	ZOBELL REX

c

587 FOR LANE	WORTHINGTON	OHIO	43085
92646 PALAICAI ST	EWA BEACH	HAWAII	96706
20 BUCHANAN DR	SAUSALITO	CALIF	94965
3687 RICHBRIAR CIR	NASHVILLE	TENN	37211
2034 YUMA TRAIL	OKEMOS	MICHIGAN	48864
217 W LUPITA RD	SANTA FE	NM	87501
2411 GOVERNMENT WAT	YCOEUR DALEN	DAHO	83814
1403 FRANKLIN	BOISE	IDAHO	83702
BOX 871	SALMON	IDAHO	83467
4827 FOREST AVE	MERCER ISLE	WA	98040
BOX 166	TWIN FALLS	DHADI	83301
LINCOLN RANGER STA	LINCOLN	MONT	59639
9110 SW PINEBROCK	TIGARD	CRE	97223
1412 ALMOND ST	ST PAUL	MINN	55108
ROUTE 1	BOISE	IDAHO	83702
P 0 80X 56	HINES	CRE	97738
BLM	BOISE	IDAHO	83702
2508 REDWAY ROAD	BOISE	IDAHO	83704
415 S 7TH	POCATELLO	IDAHO	83201
RM 12 CAPITOL BLDG	CARSON CITY	NEV	89701
2505 VAN VRANKEN	SCHENECTADY	NY	12308
324-25TH ST	DGDEN	UTAH	84401
3520 4TH ST SO	WIS RAPIDS	WI	54494
2613 CHESTNUT DR		WYO	82001

Address Unknown

AKINS BURTON W
ALBERTA JAMES L
ALMOUIST DENNIS A
ANDERSON BERNARD A
ANDRAITIS MAJ A A
ANDRAITIS MAJ A
ANDRAITIS MAJ
BALLEL ARTHUR B
BALLEL CLIFFORD M
BARCLAY WILLIAM A
BEEMAN ROBERT C
BENDER PHILIP H
BOSTON VINCENT L
BLACK JOHN R
BOTO BUFFORD C
BOULES WARREN M
BOTO BUFFORD C
BOULES WARREN M
BOTO BUFFORD C
BORAZELL ALBERT R
BRIGHT WILBERT A
BROWER CLAUDE G
BRUNN FRANKLIN B
BUCKLAND WILLIAM JR
BURCHAD WILLIAM JR
BURCHAD WILLIAM JR
BURR DENJAMIN
BYNUM HUBERT H
CAMETTI THOMAS B
CAMPBELL RICHARD L
CAPLES JAMES W
CARLSON STUART F
CASE ROBERT J
CASWELL EOWIN B
CHAPEN JAMES D
CHAPKE WILLIAM T
CHEN CHUNG-HSIEN

CLARK BURTON D
COPFEY BOYCE 9
COLE GENE F
COLLARD ERNEST B
COLLINS BENJAMIN F
COLLINS BENJAMIN F
COLLINS BENJAMIN F
COLLARD ANY G
CCOMBES ALLEN D
CRABB WARREN F
CROSS KENNETH J
DERGSE FREDERICK P
DELEAU DARYL J
DENGSE FREDERICK P
DELEAU DARYL J
DENGSE FREDERICK
DIDRIKSEN RALPH G
DIERKEN RICHARD H
DITTMAN CLARENCE P
ONHERIY ROBERT A
DOWNING JOSEPH C
OUBBELS LOWELL G
ELFERING LAWRENCE C
ELLIDIT DENNIS E
ENGLISH ROBERT B
ERICKSON DAVID L
FARGO EDWIN
FARRELL JAMES W
FEENEY RICHARD L
FINLAY GEOFFREY H
FISHBURN EARL
FITTS LORNE A
FLEWPING WILLIAM
FOLKER RODERT V
FORE DRIANDO
FORGEY LYLE
FOUCAR KENNETH A
FREECE HERBERT J
FREY RODERT E
FRIZZ JOHN L
FRIZZIE BERNARD
FROERIE BERNARD
FROERER WENRY J
GARDERT EBERNARD
GERRE MERNY J
GARDERT EBERNARD
GERRE HERRY J
GARDERT ELSON C
GODDARD WILFRED D
GOENNE FREDERICK W

GRANADA VICTOR M GRANADA VICTOR M GREEN EVERETT C GREEN ROBERT L GREENWAY GORDON H GREER MORRIS C GREGORY CHARLES A GREGORY CHARLES A GROSCH WILLIAM C GROVER ERNEST T GUSTAD ORVIS C GUSTAFSON PHIL S GUTZMAN WILSON C HALL FLOYD H HAMNER BENGT H HARRIS JOHN G HARRISON KENNETH E HAUSSMANN JOSEPH G HEANEY SAMUEL J HEFFEL RICHARD F HEFFNER PHILLIP HEINER HOWARD R HEINER HOWARD R
HJORT GEORGE V
HODGINS JOHN R
HOFFMAN HENRY C
HOLTBY RALPH 8
HOPPIN WILLIAM W HOPPIN WILLIAM W
HUFF WALLACE M
IMGARD ALLEN W
JACKSON TOM
JACOBSON IRA
JANECEK CHARLES A
JENSEN RALPH JENSEN RALPH
JOHNSON ALFRED C
JOHNSON DONALD G
JOHNSON ROBERT C
JOHNSON ROBERT HOLM
KARSTAD OWEN F KAYE DAVID M KEENE EDWARD L KESSLER JOHN A
KEUCHMANN JAMES H
KILER ALVARD R
KINNAMAN DALE H KISSKA LESTER KLEPINGER FRANKLIN KNAPP DAVID L KULM DAVID L LEHRBAS MARK M LEHTO VILHO A

LIGHT ELLIOT N
LINDSAY DAVID O
LONNEY RICHARD E
LOWNIK EDWARD C
LUND JENS M
LYNCH JAMES
MAKI RICHARD L
MARSHALL FREDERICK W
MARTIN GERALD H
MARSHALL FREDERICK W
MARTIN GERALD H
MARTIN LED J
MASTIN RICHARD J
MASTIN RICHARD J
MASTIN RICHARD S
MASTIN RICHARD J
MASTIN BED
MASTIN BED
MEST
MEGEL BILL E
MCNAIR JOHN J
MECAS PHILIP E
MENNELL RAYMOND
MERRILL EDWARD H
MENGES PHILIP E
MENNELL RAYMOND
MERRILL EDWARD H
MICHELSON CHRISTIAN E
MILLER RAYMOND L

CLSON SCOTT W
PARR WILLIAM H JR
PARR WILLIAM H JR
PAYNE CLOYD T
PAYNE JOHN C
PEATRS ROY S
PEDERSON GARY L
PERENSON SARY L
PETERMANN NELSE W
PETERSEN CHARLES H
PHELPS EUGENE V
PHILLIPS JAMES E
PINNOCK JOHN H
PIPER FRANK C
PLUNGUIAN MARK
PORTER ROBERT M
POTTER HOWARD L
PRESTON PETER C
PRICE WILLIAM L
OUADRI EUGENE B
RIECKEN HUGO W
RIGGS CHARLES E
PINARD JOHN E
RITCHEY NORMAN C
ROBERTSON GARNET A
ROBERTSON GARNET A
ROBERTSON HARDLD F
ROBINS CHARLES M
RUCK WEDD JERRY R
ROGER HAL L
ROBERTSON HARDLD F
ROBERTSON HARDLD F
ROBINS CHARLES M
RUCK WEDD JERRY R
ROGER SHAL L
ROWE JOHN A
RUBISCH KURT O
RUCK WEDD JERRY R
ROGER SHAL L
SCHALLES H
RUCK WEDD JERRY R
ROGER SHAL L
SCHALLES H
RUCK WEDD JERRY R
ROGER SHAL L
SCHALLES H
RUCK WEDD JERRY R
ROGER SHAL L
SHERO JACK W
SCHALLER MAURICE R
SCHALER MAURICE R
SCHALER MAURICE R
SCHALER MAURICE R
SCHALER HAURICE R
SCHALL BRAYMOND L
SHERO JACK W
SEDDEF ARTHUR
SEDDEF ARTHUR
SEDDEF RATHUR
SETTLES RAYMOND L
SHERO JACK W
SONNICHSEN ROBERT W
STAHL MALCOLM K
STAHL MALCOLM

STAIRS WILLIAM D
STEVENS ARTHUR W
STICKNEY RONALD N
STORDAHL JAMES H
STRAWN CHARLES C
STYFFE HOBART H
TAYLOR BEYAN E
TAYLOR CYPRIAN D
TAYLOR JOHN L
TAYLOR WILLIAM D
TAYLOR WILLIAM D
TAYLOR WILLIAM D
TISDALE ELDON D
TOFFLING JAMES J
TOOLE ARRIE W
TULLEY HARLAN N
TURNIPSED RUSSELL D
VAN CAMP RICHARD P
VAN KLECK RODERT
VANCE EDWARD P
VANDER STEPHEN C
VOLLAND LEONARD A
WALL STEPHEN C
VOLLAND LEONARD A
WALL STEPHEN C
WILLIAMS GUY S
WALKER FEITH J
WATSON HAL A
WEBB JAMES L
WHEELER JOE B
WILLIAMS GEORGE J
WILLIAMS GEORGE J
WILLIAMS GUY V
WILLIAMS GLAUDE E
WILLIAMS GLAUDE E
WILLIAMS GLAUDE E
WILLIAMS TERRY L
WILLIAMS TORRY L
WILLIAMS TERRY L
WILLIAMS TERR

Deceased

AHLSKOG RALPH H
ALLEGREITI JOSEPH
AUST PAUL W
BARKET JAMES W
BANNETI JAMES W
BAUMERT RRENT J
BEALS WILFRED F
BEOWELL JESSE L
BOOKER EDWARD C
BOOKER EDWARD C
BOY GLENN L
BRANDT JOHN C
BREDN EUGENE E
BROCK JOHN E
CALLELWOOD C
ALLENDER WILLIAM

CHERRY PARLEY E

CARLMAN ROBERT A
CARLSON OSCAR F
CLARK ELMOR D
CLARKE STANLEY C
CRAWFORD CHARLES R
CURTIS FLOYD C
DANIELS ALBERT S
DAY NEIL J
DECKER ARLIE D
DOYLE IVAN
DRISSEN JOHN P
EASTMAN VIRGIL H
ELLIS FRANCIS G
EPPERSON PAUL L
ERICKSON EDWARD JN
EVANS JEROME
EVERSON AXEL C

FAVRE CLARENCE E
FENN LLOYD A
FISHER GEORGE M
FITTGERALD WILLIAM K
FRITCHMAN HOLT
GALUSHA CHARLES
GERRARD PAUL H
GILL TYLER S
GIRARD JAMES W
GIRARD JAMES W
GODDEN FLOYD W
GRAPMILLER JAY T
GUSTAFSON CARL A
HALLETT NOEL L
HEPHER BILLIAM S
HERMAN CHARLES H
HOPKINS JESSE K

HUNTINGTON COLLIS M
JONES JOHNY J
KELLY JAMES J
KNOBLOCK JACK R
KOWALSKY STEPHEN I
KRUEGER KENNETH W
LANGER CHARLEY J
LANSDON WILLIAM H
LECHARD RODNEY B
LILLICM KEITH R
LUNDSTRUF F J
MALMSTEN HARRY E
MCKEEVER DONALD G
MITCHELL WILLIAM W
MOODY VIRGIL C
MUNSON OSCAR
NETILETON MARRY I

NITZ GEORGE C
CLSEN CLARENCE C
PARSONS RUSSELL M
PIERSON ROYALE K
PIER GALEN W
POLZ ERNEST A
PRAFKE VERLON E
RANDALL WARREN R
READ WILLIAM W
RICHARDSON KENNETH F
RITHELMER EARL
ROWE PERCY B
RYAN CECIL C
SAASTAD HAROLD L
SCHUMAKER OREN F
SHAMK PALL J

SIEWERT GEORGE W
SLIPP ALBERT W
SNYDER ERNEST P
SPENCE LITER E
SPENCE BEN O
STANTON EDGAR W
STOUFFER DAVID J
TUMELSON FLOYD O
WADSWORTH H A
WALRATH FAIRLY
WHITE HAROLD Z
WIGGINS EDWARD
WILSON ALLAN S
WILSON DONALD W
WOODWARD DORAN E
YEARSLEY MAURICE C
YOUNGS HOMER

Georgia-Pacific helps keep America's symbol of freedom flying high.

You, too, can protect eagles.

The magnificent American Bald Eagles are in danger. Eagle populations are declining. Bird experts blame the eagles' problems on loss of nesting sites due to encroachment by civilization such as construction of towns. cities, highways, roads and airports; possible chemical-caused infertility; and above all, illegal shooting. It is a Federal crime to shoot or molest eagles, yet people continue to shoot

span of 61/2 to 8 feet. They don't get snowy white heads and tails until the fourth year, so they look like hawks, which also are protected in most states. Eagles are among the most magnificent and majestic birds in the

G-P foresters protect eagles

Georgia-Pacific manages a successful eagle protection program on our millions of acres of timberlands from Maine to Oregon, from Florida to Washington, from Arkansas to Alaska. Our foresters locate eagle nest trees and protect them. We keep roads and people from the nests wherever possible. Our logging crews do not harvest eagle nest trees, and we leave adjacent timber surrounding them. And, to stop illegal shooting, we offer free posters to help people identify eagles.

Send for your free eagle posters

You can help by teaching others to appreciate, identify and protect eagles. Free posters are available in two sizes, 8 x 10" and 10 x 17" for landowners, tree farmers, ranchers, conservationists, bird watchers, school teachers and students.



Georgia-Pacific

Growing Forests Forever

900 S.W. Fifth Avenue, Portland, Oregon 97204

UNIVERSITY OF IDAKO LIBRARY

