Idaho Forester

1970

Acknowledgements

The staff of the IDAHO FORESTER would like to thank the many people who have made this year's magazine possible.

Special thanks go to Dean Wohletz and his secretarial staff for their support and many hours of work.

We would also like to thank the alumni, authors of articles, advertisers and fellow students for their cooperation and support. As editor, I would like to extend my gratitude to Professor Elwood Bizeau for his good advice and hours of extra work.

PHOTOGRAPHS

The front cover photo was contributed by Ernest Day. He has titled it "Castle Peak and Upper Part of Little Boulder Drainage". The back cover photo was donated by Professor Fred Johnson.

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Thomas B. Miller

The 1970 *Idaho Forester* marks the second year of publiction under a new format. This new format is distinguished by the increased emphasis on semi-technical content and less on social activities of the college.

Two questions that come to mind about the *Idaho Forester* are:

Why does it have a new format?

and

What goals are the magazine moving toward?

The answer to the first of these questions lies in the student body of the College itself. The students who developed and successfully published the 1969 *Idaho Forester* under the new format correctly analyzed an increasing desire by the students for a magazine that would be more representative of their interests. The staff of the magazine felt that these interests could be best represented by semi-technical articles concerning research and management of forests, wildlife and range. Our assumptions are based on the increasing trend of establishing professionally oriented clubs within the College and the failure of past *Idaho Foresters* to capture student interests. However, recognizing that a format based entirely on semi-technical articles could be dry reading, we have tried to balance the content with some human-interest articles.

Our goal is to continue to produce a relevant student publication. The magazine should always adequately represent new developments and student interests in the fields of forestry, range and wildlife. The 1970 *Idaho Forester* is a significant step toward our goal of relevancy. With continued support from our readers, it can only improve.

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Potlatch

The Forestry Building



The Planning



The Beginning



The Construction

1969 Questionnaire Results

The changes included in the format and content of our 1969 issue were reflections of our own feelings as to what was lacking and what should be included in the *Idaho Forester*. Realizing that these reflections represent ideas of only six people, we circulated a questionnaire in all our magazines.

We received 26.6 per cent of the questionnaires that were sent. This resulted in 102 returns from which to draw our conclusions. The results can best be shown in the accompanying graphs.

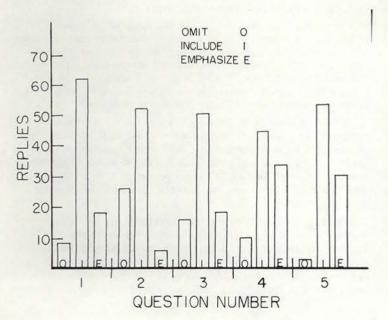
When looking at the results of the questionnaire as a graph, the general conclusion could be that: given a choice, our readers do not want to see any exclusions from the magazine. The question that did receive the most negative response was the inclusion of faculty, or senior pictures. A change of title would be out of the question since only two answers in favor of a change were received.

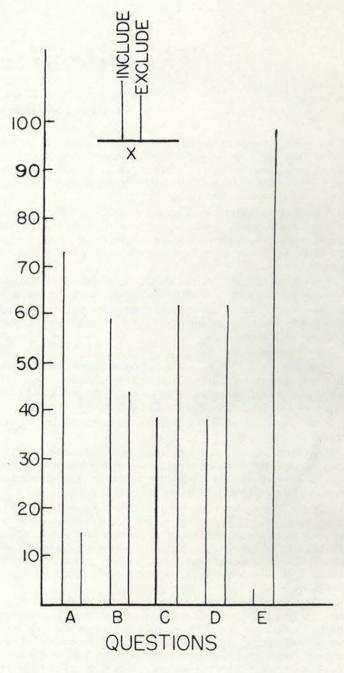
We would like to thank those who wrote additional comments on the questionnaires. We have tride to take the comments into consideration in developing the content of the 1970 issue. Any further comments or suggestions from readers will be greatly appreciated.

IDAHO FORESTER Staff

QUESTIONS

- 1. Details about college and / or club activities.
- 2. Pictures of the faculty and / or seniors.
- Articles of controversy and / or opinion by people outside our College.
- Articles dealing with current natural resource problems by professionals in the field.
- 5. Articles by faculty members and degree candidates on projects and activities within the College.





- A. Alumni directory
- B. Outstanding accomplishments of alumni
- C. More photography of general interest
- D. More photographs with the articles
- E. A new title

WHITE

The Dilemma Of Castle Peak

Keith Whiting American Smelting and Refining Company January, 1970

For the past several months, White Cloud Peaks in central Idaho have been the subject of intense and continuing debate in the press and elsewhere. What began as a series of public hearings in Boise, Idaho Falls and Challis quickly escalated into a full-blown controversy.

According to American Forests magazines, "The majestic White Cloud Peaks, serene and beautiful, have become the latest symbol for conservationists all over the country who are determined to save such wilderness as remains as it is for posterity."

The White Cloud question should be placed in perspective because it focuses on a fundamental dilemma that is going to trouble Americans for all years to come, and, in fact, is going to become more acute and increasingly complex with each passing generation.

The question is:

How are we, a Nation, going to provide adequate and suitable living and recreational facilities for future generations while also providing, at the same time, for the goods and services they will need equally as well?

Both needs can be met from but a single resource — our lands.

Resolution of the question soon must be forthcoming or growth, progress, and our very pursuit of happiness will be in serious jeopardy as the population continues to explode and demand more materials and better facilities.

Clearly, discovery of minerals and their mining is vital to the present and future needs of the United States, and development of the molybdenum deposit in the White Cloud Peaks area of the Challis National Forest serves this interest. It has been demonstrated that mining properties can be operated in a manner fully consistent with sound ecological practices.

Public lands, such as the Challis National Forest, should be used in as many beneficial ways as their resources permit. Balanced multiple use of these lands is perhaps the only way, we in the mining industry feel, to develop much-needed recreation resources while continuing to meet our people's requirements for the metals and minerals that make their enjoyment possible. No area should be closed to exploration or to mining in the absence of a **compelling** national interest.

The multiple-use principle applied in this case would yield for Idaho the double benefits of desirable economic development as well as preserving and enhancing recreational features of the area. It is our policy to work with the Forest Service to achieve these goals and to conduct our operations so as to have the least practicable impact on all resource values of the area.

We believe we can do so within the framework of the proposed Sawtooth National Recreation Area, and that our activities could enhance the recreation potential of the area. We, therefore, do not oppose including the White Cloud Peaks in the Sawtooth National Recreation Area.

Several misunderstandings surround the project and fears have been aroused that the mine will destroy Castle Peak and pollute Little Boulder Creek; that the access road will create serious erosion and sediment problems not only in the small stream but the Salmon River as well; that noise pollution will drive wildlife out of the area. It has been said that the mine isn't necessary in the first place.

With respect to necessity for the mine, Asarco is looking to the future when this nation will need metal for which we are exploring today. Molybdenum, an essential element of modern steel, is classified as a national strategic material. It is not in short supply today, but the Bureau of Mines estimates that United States need for the metal is expected to rise to 175 million pounds within 15 years and to 350 million pounds within 30 years. U. S. production in 1968 totalled only 94 million pounds.

The rough grandeur of the high peaks will not be disturbed since mining will not touch the slopes of Castle Peak, nor any of the White Cloud Peaks. When mining is finished, walls of the open pit will blend in with the slopes below the peaks and the open pit eventually will fill with water and form a lake.

Tailings — ground-up rock from which the metal has been extracted — will be impounded in a future lake formed by a dam constructed from natural material in Little Boulder Creek valley. If there is any excess water from rainfall or melting snow, it could be by-passed around the mine and mill. In one of our Western states, a trout hatchery operates below the tailings pond of a well-known molybdenum mine.

The access road will not cause erosion and sediment problems. It is surveyed and designed to Forest Service specifications which are expressly planned to avoid these ill effects. Several roads and trails were built by others during the summer of 1969 within the Challis National Forest, and the Forest Service bulldozed a motorcycle road by a scenic route to Frog Lake, two miles away from the molybdenum deposit.

Noise pollution will be insignificant since the walls of an open-pit mine reflect noise upward and the mill buildings will be designed so as to limit noise. As a result, outside of the immediate area, practically no sound will be audible. At times during the week during mining operations a dull "crumpp" like distant thunder may be heard if the wind is blowing in your direction.

The molybdenum deposit that precipitated the controversy reposes in an area of less than 1,000 acres, to the best of our knowledge, near Baker Lake northeast of Castle Peak, the summit of which is over a mile from the nearest of the ore bodies. The entire 1,000 acres is less than three-tenths of one percent of the Challis National Forest and less than two-

(Continued on page 8)

CLOUDS

The Real Question In The White Clouds Controversy

Ernest E. Day Idaho Environmental Council National Wildlife Federation January 1970

Sinply stated, the question is: Should a public asset of magnitude of the White Cloud area be written off permanently for a commodity which is in surplus supply?

The Road In - The Opening Wedge

The area involved east of the "spine" of the White Cloud range between Railroad Ridge on the north and the Chamberlain Lake chain is roughly eight by ten miles, a relatively small but uniquely beautiful segment of Idaho's choicest environment. Within this area are some fifty alpine lakes. Five of these are directly affected by being partly or completely surrounded by mining claims. The others would be vulnerable to bulldozer exploration should a road be constructed into this fragile area. One has to look no farther than the road dozed out in violation of U.S. Forest Service rules above the Livingstone Mine to see the horrible devastation wrought in dozer exploration on the slope just south of Railroad Ridge. This is not being done by either American Smelting and Refining Company nor by the Vernon Taylor Company of Denver, who are the two principal giants involved in the White Cloud controversy. It does, however, graphically illustrate what will probably follow once a road is built eight or ten miles into the east side of the White Clouds up Little Boulder Creek. The road, then, is the core of the problem when analyzed against the present inadequacies of the outdated 1872 Federal mining laws — the real villain of the piece.

The Open Pit Mine

The enormity of the proposed open pit mine cannot be glossed over. The ore body is very low grade. ASARCO's figures are that 20,000 tons a day for 360 days a year for up to twenty years must be processed for a profitable operation. It is stated that the lake formed by the pit and the dam will be from one and one-half to three miles long. This is in a valley which falls more than six hundred feet to the mile. An exceptionally high dam, or a vast cut, or a combination of both will result. Twenty thousand tons a day of finely ground spoil pile can simply not be swept under the rug.

Effects on Fish and Wildlife

What will be the probable effect on fish and wildlife? Dams around holding ponds do not have a good performance record, especially during the heavy run-off period. In jeopardy below is a good resident trout fishery. Perhaps of even more value are the spawning areas for anadromous fishes on the East Fork of the Salmon River. Siltation alone from the spoil pile above could wipe out these valuable piscatorial bedrooms much as spawning areas on the nearby South Fork of the Salmon River were destroyed by the abuses of man and nature several years ago. There remains the distinct possibility of poisonous leaching of minerals from the spoil pile when the exposed

minerals react to the air and water. This could poison the East Fork of the Salmon River in a manner similar to that of the cobalt operation on Panther Creek near Salmon, Idaho. Even if they are not poisoned, the redds could be silted with the same disastrous effect.

Mountain goats and big horn sheep abound in the White Clouds. Both need isolation from man and his machines. Blasting, gear-jamming and the roaring of trucks are an integral part of open pit mining. The big horns and mountain goats will simply be forced to evacuate to other areas which may not provide livable environment for them. Their loss will be an important part of the price paid for temporary economic gain in producing more surplus molybdenum.

The Molybdenum Surplus

"Moly" is in enormous surplus supply for our domestic needs. The estimate by the U. S. Bureau of Mines is that our known domestic reserves of molybdenum (prior to the White Clouds activity) "are more than adequate to meet our domestic requirements to the year 2000." Mr. Don Jackson writing in LIFE magazine in the January 9, 1970 issue stated that our reserves are adequate for over 100 years of domestic use at present consumption rates.

There is in fact a tremendous surplus of Moly on our market and ways are being sought to diminish the forty million pound ((Engineering and Mining Journal, March, 1969) stockpile without damaging the present market price. One has to but look at the open pit and ghost town of Stibnite to see the effects of a drop of a few cents a pound in the market price of a metal

Man most assuredly does not live by bread alone. If this mining operation were to take place in a far less desirable environment, the profit motive alone would be a justifiable criterion. If this Idaho-mined metal were vitally essential for our national defense and could not be obtained elsewhere, then sacrificing a public treasure of such high recreational value would certainly be worthy of consideration. But such is not the case.

Restoration Promises

ASARCO has voiced concern for restoration of this scenic resource "as far as possible." It may be that ASARCO makes this statement in good faith although their record on the Puget Sound, on Chesapeake Bay and in Arizona on pollution counts leaves grounds for honest concern. The Taylor Company, on the other hand, showed no appreciation for the resource nor public relations when they said that Little Boulder Lake No. 1 would not only be polluted but would disappear if they were to mine the area. And there are other mining interests with (Continued on page 13)

(White Clouds — Whiting)

tenths of one percent of the proposed 508,000-acre Sawtooth National Recreation Area which would include the mine site.

The mine can be seen only from the air and two points on existing forest trails, both more than 500 yards away.

The Little Boulder Creek Valley is oriented in an east-west direction with the cirque at the west end. The elevation ranges from 8,000 to 10,000 feet at the cirque head below Castle Peak. The slopes of the valley contrast strikingly in their vegetation cover. The north slope (south-facing) supports a closed stand of Western sagebrush, with widely scattered small groves of aspen and lodgepole pine. The south slope (north-facing) is forested with a mosaic of stands: whitebark pine or spruce and fir at 9,000 - 9,500 feet, and lodgepole or Douglas fir lower down. Part of the valley floor is covered with a sedge meadow with willows around the margin. The heavily glaciated headwalls at higher elevations (9,500 to 11,000 feet) support sparse forest vegetation on ledges and very small meadows in depressions containing glacial till. The area receives enough winter snowfall to make it inaccessible most of the year.

The White Clouds Peaks can be reached by several public roads and a system of trails provide access to most drainages. Access to the Asarco claims is by horseback, by hiking along a Forest Service trail paralleling Little Boulder Creek, or by helicopter.

There are no developed recreation facilities in the high country and forage for recreation pack and saddle stock is very limited. The lack of easy access and remoteness of the area from centers of population severely restrict recreational opportunities.

At lower elevations, five local ranchers graze 700 head of cattle and 2,500 sheep for 2½ months a year in the rangelands in and around the White Cloud peaks, according to the Forest Service. There has been some minor timber harvesting. Nearby in the Big Boulder Creek - Livingston Creek drainage, one mine — the Livingston — has a history of silver and lead mining going back 80 years.

ASARCO interest in the area stemmed from a U.S. Geologic Survey publication released in 1965 which described the investigation of a molybdenum occurrence along Little Boulder Creek which had been made by the Geologic Survey and the U.S. Bureau of Mines in 1943. The Geologic Survey and the Bureau of Mines encourage and aid in finding and developing new mineral deposits in the United States and the Forest Services recognizes and supports bona fide prospecting and mining as a valid activity designed to utilize mineral deposits within the National Forests. The area in which the claims are located have not been withdrawn from mineral entry by the Government.

Study of the maps and records showed that the claims, which had been staked nearly 50 years ago, were in good standing. The owner, a prospector living in the area, was found, and permission to examine the property was obtained. An agreement to purchase the claims was negotiated in 1967and an exploration program of mapping, sampling, aerial photography, geological and geophysical surveying and scout diamond-drilling was commenced in 1968 and continued in 1969 at a cost to date of approximately \$500,000.

Results indicate the presence of a large deposit of low-grade molybdenite, and indications are that the property at Little Boulder Creek may have the potential, developed as an openpit mine, of producing 20,000 tons of ore per day for perhaps 20 years or longer. In such case, the mine and related mill could provide direct employment for some 350 men and indirect empoyment for another 500, equivalent to support for approximately 2,500 people. Estimated county and state taxes at current rates would approach \$1 million annually.

Throughout our work in the Challis National Forest, we have exercised care to avoid unnecessary adverse effects on the recreation, watershed, wilderness and other values of the area. We have maintained a model campsite and cut a minimum of trees to accommodate the diamond drills and helicopter landing sites. The drills have been dismantled and moved by horses, tractor and helicopter from point to point on the mineralized area. The number of sites has been kept to a minimum by inclined drilling.

To help us in the protection of environmental values of the area, we have engaged ecologists with expertise in vegetation, wildlife and fresh-water biology who will observe the area at various times and under a variety of conditions. Consultations will continue throughout the course of work. Also, we will engage agronomists, landscape architects and other recognized authorities to advise us on how to minimize the impact of the mine on the natural environment.

As responsible citizens, we intend to continue our practice of cooperation and consultation with the Forest Service in development of plans for the area both during and following mining. We have begun planting certain grasses and legumes recommended for high elevations in order to revegetate drill sites and other prospecting areas as a result of some of these consultations with the Forest Service.

Visualize, if you will, the scene twenty or thirty years from now. None of the cathedral-like heights will have been altered; fish will still abound in the lakes; and antelope will be drinking from ponds of melted snow in the mined area which in time will provide an important new water resource for scenic, recreation and other purposes.

Developed in this fashion, we believe the mine area could achieve its full potential as a multiple-use resource. It is capable of yielding minerals worth an estimated half-billion to one-and-a-half billion dollars — three quarters of which would remain in Idaho. It will provide many years of employment for hundreds of people. It will furnish millions of tax dollars to Custer County and the State during its lifetime.

And, in addition, a large usable recreation facility and valuable water resource will have been created for posterity.

Under proper supervision, mining, grazing, lumbering, and recreation are compatible and can go forward together in our own time.

The best way to hold in trust the heritage of our great outdoors for our children and our children's children and offer them a life equal to or better than our own lies in the multipleuse concept of our public lands.

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Reminiscences Of Thirty Years At Idaho

Dr. Merrill E. Deters Professor of Forestry University of Idano

Back in the summer of 1940 I was at the forestry summer camp of Michigan State University located near Sault Ste. Marie on the Upper Peninsula of Michigan. A long distance call from Dean Jeffers of the School of Forestry, University of Idaho conveyed the message, "would I be interested in joining the forestry staff at the University of Idaho?" An interview was arranged for the following week at Minneapolis and resulted in my decision to come to Idaho. The state was not entirely new to me, however, as the summer of 1926 was spent working in the forests of the Priest Lake country. This was a critical fire year and I recall fighting fires for 42 days straight, averaging 16 hours per day at 33 cents per hour. One fourth of the Kaniksu National Forest burned over that year.

In early September Mrs. Deters and I drove to Moscow via the Black Hills, Yellowstone Park, southern Idaho and the north-south highway. There was little pavement. The northsouth road was all graveled, narrow, dusty and with many hairpin curves. It was quite a thrill to negotiate Whitebird, Winchester and Lewiston hills back then.

The forestry faculty in 1940 consisted of Dean Jeffers and Professors Wohletz, White, Young, Stone, Ehrlich, Pierson and Graduate Assistants Gil Doll, Whiz Slipp, and Loren Baker. Prof. Pitkin was Nursery Superintendent and Prof. Pierson was also Extension Forester. Forestry occupied the third and a part of the fourth floors of Morrill Hall. The remainder, and main part, of the building was occupied by Agriculture. When the new Ag Science building was erected the old Ag headquarters became the forestry building. At first we didn't know what to do with all the room and parts of the building were shared with others. Gradually as the staff grew, forestry took over all offices and, of course, today we don't have nearly enough room to accommodate all activities.

The war years brought big changes. Dr. Ehrlich left to engage in antibiotic research. Dr. Stone left for industrial work. Dr. Young resigned to take over the range department at Texas A & M. Prof. Pierson resigned to enter other work. That left Dean Jeffers, Wohletz, White and myself to take over all teaching work. Since Dr. White was assigned also to teaching in Chemistry, the burden of all forestry courses fell on the Dean, Wohletz and myself. In addition, we were asked to take teaching assignments in connection with certain armed forces programs. During one semester I recall having from 5 to 8 hours of classes each day. I don't recommend trying to talk for 8 hours a day or trying to work 18 hours a day for weeks at a time.

By 1944 classes were getting small, 10 to 15 with mostly 4-F students or veterans who had been discharged because of disability. On one occasion, the silviculture class was engaged by the Nez Perce National Forest to plant trees in Black Canyon on the Selway River out of the Fenn Ranger Station. Base camp was down next to the river and we arrived there Friday evening. At 6:00 A.M. Saturday morning, the gong rang. After breakfast the crews were organized with mattocks, planting bags, a supply of trees and lunch. Then came the climb up the 100% plus slope almost to the top. From here the men planted down hill toward the river which was reached about 6:30 P.M. a quarter mile below camp. A fine meal awaited the planters and by 7:30 everyone had finished. Within five minutes all had sacked out, dog tired from the rugged planting job. Again at 6:00 A.M. the gong sounded.

Elmer Skeje, one of the student planters, sat up, rubbed his eyes, looked around and remarked, "It didn't take very damn long to spend the night here."

A big game field trip to Yellowstone National Park was a regularly scheduled event in the forties. Dr. Young taught wildlife management as well as the range courses. University vehicles were few and far between so transportation was a problem and Dr. Young vigorously recruited other staff members to participate by supplying private cars for the field trip. As a result, I went on most of these big game trips. The park was a wonderful example of how not to manage game and land. The overstocked winter ranges were so overcrowded and overgrazed that vegetation was virtually annihilated. Dead and dying elk, deer and antelope littered the range. Coyotes and bear had a field day working on the carcasses.

The field trip was scheduled for the week prior to the opening of the park in spring and fishing in Yellowstone Lake was tops at that time of year. So someone always made a motion, readily seconded and unanimously voted, that Sunday should not be an official class day and that liberty be granted to all to pursue such activities as were deemed most appropriate. The result was that almost everyone went fishing and getting the limit of five good trout was no real problem.

It was usually a thrill to ride with Dr. Young. He greatly enjoyed the view of the landscape much more than that of the highway and he would often wax eloquent with one hand while driving with the other. It must be said, however, that some sixth sense always saved the day and brought his vehicle back from the very edge of disaster. One student once remarked, "I'm not going to worry anymore — the Lord must be on his side."

In May 1941 Dr. Young and I packed into the Middle Fork of the Salmon River to visit a graduate student, Gordon Ellis, who was making a study of bighorn sheep on a cooperative project with the State Fish and Game Department. The packer met us at Shoup with broncs fresh from the range, not having been ridden all winter. They were plenty skittish and we had an interesting trip into Stoddard Creek where Ellis was stationed. We arrived just at dusk and awaiting us was a wonderful, hot meal with a dozen trout that would go a pound each. This was beautiful primitive country. The horses were turned loose to graze on the abundant bunch grass and in the morning the packer went out to round them up. A bear had spooked them during the night, however, and getting the halter rope on them was not easy. Having placed the rope on my saddle bronc the packer tied it to a rock of about twenty pounds so that he could go after the other horses. Soon something spooked my bronc again and down the hill it started at a good clip, the big rock rolling along behind it. When the flat bench along the creek was reached, the momentum of the rock was slowed while the bronc was still at full speed. Quickly snubbed, the bronc turned a double summersault and neatly broke its neck. So I went out on mare's shank.

The end of the war brought in a flood of veterans under the G.I. bill. As a group they were more mature than the usual 18-year-old freshman and pretty well knew what they wanted. They were serious and many of them were married and raising families. The forestry staff was kept very busy with them and gradually built up to better accommodate the increasing load.

(Continued on page 13)

Progress in Breeding Blister Rust Resistant Western White Pine

Richard T. Bingham
Principal Plant Geneticist
Intermountain Forest and Range Experiment Station, Forestry Sciences Laboratory.
Moscow, Idaho

INTRODUCTION

Nowadays, we foresters can expect increasingly frequent "mandates" from the public concerning the preservation of wildlands we manage. We know that this trend of increasing public awareness and involvement is healthy — even though such active interest can temporarily upset established practices or delay ongoing programs.

In our attempt to prevent further deterioration of sensitive forest ecosystems (especially by pesticide accumulation), we foresters are placing renewed emphasis on biological, rather than chemical, control of forest pests. This paper explains the mechanics of one of these biological control methods, improvement of genetic resistance in western white pine to blister rust disease.

HISTORICAL

Blister rust disease in an incubation (hidden) stage on white pine nursery stock was introduced into western North America in 1910. By 1923, it had spread from Vancouver, B.C., into northern Idaho, and by 1941, the blister rust epidemic had spread to most of the Inland Empire's 3-million acres of western white pine.

Conventional rust control measures, e.g., mechanical and chemical eradication of alternate host plants (*Ribes* spp.) and other chemical (antibiotic) controls applied to the primary pine host, proved to be inadequate. Consequently, aside from research, attempts to control the disease in this region were abandoned in 1967.

We are now engaged in a massive salvage operation, seeking to harvest severely damaged, salable trees before they are lost. At present, our best hope of restoring western white pine to Inland Empire lands lies in development of genetic resistance, a slow but sure means.

Recognizing the high intrinsic and aesthetic values of western white pine, the Forest Service has become the leader and primary investor in research and development of blister rust resistant western white pine. We have refused to abandon a highly valuable and tractable species or to add it to what is becoming a dangerously long list of pest-threatened species. Implied in the genetic control we seek is the stabilizing influence of resistant types on sensitive forest environments, and the avoidance of environmental pollution.

THE RESEARCH JOB

The clear history of the rust's introduction from Europe and the severity of resulting epidemics in western white pine led to the assumption that this pine was undergoing its first exposure to blister rust. Host populations appeared to be uniformly and highly susceptible. Soon, however, — unlike American chestnut trees, which appear to be consistently susceptible to chestnut blight — rare white pines were found to be disease-free, despite long exposure in heavily rusted stands. And, when such rust-free selections were mated, some really remarkable gross levels of resistance were noted in the first generation (F₁) seedling progenies.

Resistance, What It Is

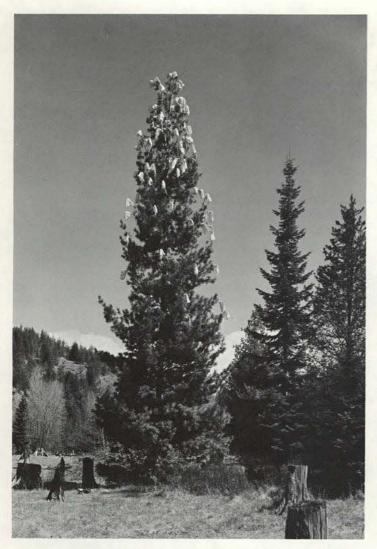
Resistance reactions were found to occur at a succession of sites in needles and bark, as follows:

- 1. In the needles, resistance reaction(s):
 - Limited penetration or establishment of the fungus and resulted in either a decrease or an absence of needle lesions; or
 - b. Slowed or prevented extension of the rust mycelium down the needles and into the bark, which resulted in fewer bark cankers per given number of needle lesions.
- In the bark, where the same or other resistance reaction(s) resulted in:
 - The bark rapidly becoming necrotic in the immediate area of very young bark cankers at needlebundle bases; or
 - Lengthier "corking-out" syndromes involving well-established bark cankers.

From this series of reactions, we hypothesized that four or more resistance genes might be involved in the survival of test seedlings.

The sum total effect of these resistance reactions was a range of from 0 to 50 per cent survival of F_1 , or first-generation, progenies. These survival levels seemed to follow normal distribution. This and the evidence on sites of reactions led to suggestions that (1) resistance may be controlled by several to many genes, and (2) survival level might be inherited quantitatively, as reported for many cereal rusts. Quantitative genetical analyses were undertaken.

Narrow-sense heritability (h $_2$) analyses of progeny survival percentages indicated that a high proportion (60 per cent) of the phenotypic variance, or total genetic and environmental variance in the system, was of the additive-genetic type. About one in four of the parents exhibited general combining ability for transmission of blister rust resistance (i.e., a number of F_1 test crosses were consistently high in resistance). When both parents exhibited a general combining ability, their F_1 crosses averaged $30 \pm$ per cent survival. Subsequent genetic gain analyses then showed that by breeding a second generation from the survivors of such crosses the survival level might reach $50 \pm$ per cent. With about one in four of some 400 selected, rust-free parents exhibiting general combining ability, a genetic base of $100 \pm$ trees was available for practical breeding work.



A blister rust resistant western white pine from near Fernwood, Idaho. One of 400 such trees tested by the Forest Service for transmission of suitable resistance.

Survival level, the gross effect of all resistance reactions, was considered a useful interim concept. However, studies were obviously needed to define individual resistance genes, pathogenic races (if any) of the fungus, and interactions of these that produce visible resistance reactions. Such research was planned, but not manned, until the late 1960's.

Practical, First-stage Breeding Work is Under Way

In our work, we observed levels of survival in F_1 progenies and predicted levels of survival in the F_2 generations were accepted as adequate to permit the use of F_2 stocks for reforestation of select white pine lands. In 1957, we began a "first-stage" developmental work program, designed to produce about 10-million F_2 seeds and semi-resistant seedlings per year from 40 acres of F_1 -seedling orchards. This program is underway and will have continued for 28 years before initial production of F_2 seed in 1985. It is estimated that by that time, the program will have cost about \$1-million. In the 20 years following 1985, 600,000 acres of the best white pine lands will be restored to that species.

In undertaking this program, the Forest Service accepted two known risks. We realized that:

- 1. The resistance expressed by parental trees long exposed to the rust might be unrelated to that observed in their juvenile test progenies in the rust nursery, and vice versa;
- 2. That effects of most resistance genes would be short-lived, because they might have been or soon might be bypassed by various pathogenic races of the rust fungus.

Newer Research Results Indicate a Change of Direction for "Second-Stage" Work

The wheat breeder has been fighting leaf and other rusts of wheat for 50 years. It seems that no sooner does he produce an immune variety than the rust makes an end run and genetically altered races of the rust negate his hard-fought gain. This see-saw battle is economically sound in annual crops, but it is obvious that pines cannot be bred rapidly or economically enough to solve the rust race problem this way.

Agronomists are finding, however, that certain forms of genetic resistance (called uniform or horizontal) defy breakdown by genetically labile disease fungi. Corn breeders have been especially successful in accumulating and using uniform resistance as a basis for lasting resistance. In fact, the United States had never had a major, cataclysmic epidemic of corn leaf rust. This is what we want to accomplish in blister rust resistance research and development work.

Over the past 2 years, results of anatomical and genetical analyses based on resistance reactions have disclosed the existence of five discrete blister rust resistance genes in western white pine, and at least two pathogenic races of the blister rust fungus. All of this new knowledge concerns reactions occurring in western white pine foliage, through which the rust enters the pine. We expect equally important findings from analyses of disease reactions that occur after the rust enters the bark. Surprisingly, some of the resistance reactions we have noted in western white pine foliage and bark are also characteristic of reactions known to occur in Himalayan or Armand pines, two white pines that, in effect, have grown up with the rust and are little affected by its attack. It may be that certain single resistance genes identified in western white pine are much more stable than the single immunity-imparting genes that led to the downfall of the wheat breeder.

Only more research will provide answers to these questions. When we have the answers, we will be ready to take another large step, this time toward permanent resistance. We are now planning research in preparation for second-stage improvement of western white pine. We feel that with new knowledge from the agronomists and from the *Cronartium* resistance breeders, the development of new western white pine varieties with higher and more stable resistance to blister rust, plus improved growth, is only a matter of time.

Best Wishes To IDAHO

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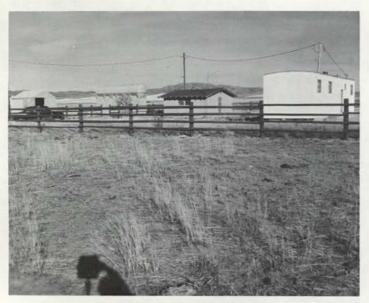
Spokane, Wash.

Point Springs

Dr. Lee A. Sharp Professor of Range Management

About 500 miles from the Moscow campus, almost on the Utah border, is an experimental area designated "Point Springs Seeding." The site is on public land administered by the Burley District of the Bureau of Land Management. The name for this seeded rangeland is derived from a spring located on a point of Black Pine Mountain about two miles south of the area.

Prior to 1952, big sagebrush was the dominant vegetation and livestock carrying capacity was very low. The sagebrush was removed by plowing in the summer and fall of 1952 and crested wheatgrass was planted on approximately 7,500 acres. Livestock were not permitted to graze the area for two years following seeding so that the crested wheatgrass could become established.



Point Springs Seeding

The University of Idaho began an evaluation study of range improvement practices in 1953. A cooperative agreement was developed between the University and the Bureau of Land Management to use the Point Springs seeding for study. In 1954, a portion of the seeding was fenced into pasture units, water was piped to each pasture, corral facilities were constructed and a livestock scale was installed to weigh experimental animals. The project was under way in 1955 after a group of livestock producers from Malta, Idaho agreed to furnish yearling cattle for experimental grazing trials. These grazing studies are continuing and are providing information for use in developing range livestock management programs.

The original studies were confined to 960 acres. In 1964, the livestock producers using the remainder of the 7500-acre seeding requested that the University suggest a management program for the total area. A plan of grazing management was developed and implemented in 1965. Evaluation of this program is now underway.

The purpose of the studies on the smaller area was to determine plant and animal response under varying intensities of grazing in different seasons of the year. Results to date show that crested wheatgrass rangeland can be grazed at a greater intensity than previously assumed. Livestock response is very good in the spring of the year, more than two pounds of gain per day per animal from May 1 to late June. Weight gains are acceptable in the fall also. This range land type can be grazed heavily at any season without losing the stand of grass. However, heavy spring grazing lowers forage production.

The studies since 1965 on the larger area are indicating that heavier stocking rates may be attained with rotational grazing than under continuous grazing. Calf crop and weaning weights have improved over the time of study. The potential for manipulating animals to achieve desired objectives is greatly improved where large areas are subdivided and fenced for rotational grazing. The results of this study apply to over one million acres of crested wheatgrass range land in Idaho and to a much greater acreage in the Western States.

The field experience in range land management provided to the many students that have assisted in gathering research data has been as important as the study results. The instructors for this field experience have been mother nature, the livestock producers and the cowboys who herded and helped weigh the livestock. Weighing days offer an experience for students of land management that would be difficult to obtain in any other way. The language is rough but descriptive and, although the exchanges between livestock ranchers, Federal agency personnel and University researchers are friendly, the conversations are sharply pointed toward problems of land use and land use regulations.

After weighing and sorting the animals, the group generally congregates for lunch in a cabin similar in size to the tent frames at the Forestry Summer Camp. Sourdough corn fritters, chili beans or "son-of-a-bitch stew" coupled with Jim Beam, Lucky Lager or other brands fill the stomach and produce interesting conversations. Fifteen to twenty people are commonly fed during these lunch sessions. Dean Wohletz, Dean Kraus and various other University staff members have had occasion to participate in these weighing and eating activities.

Many of the students who have assisted in the research work as undergraduate field assistants or graduate students on research projects have gone forth to make contributions in land management organizations and other fields. Some of those who gained field experience at Point Springs are Drs. Kendall Johnson, Fred Proshold, Rex Pieper, Jack Nelson, Don Foskett, and Jack McAninch. Students who assisted as undergraduates in the field work are LaForrest Twitchell, Delmar Vail, Keith Lilico, Paul Barnes, Bill Clifton, Dick Looney, Bill Riedeman, Bill Foster, Dale Turnipseed, Whitey Nelson, Ronald Dean and Tommy Gooch. Several students have worked on Master's degrees at Point Springs or have

used it as a headquarters to work adjacent areas. Among these are Arnold Bullock, Joe T. Helle, Leonard Burns, Leaford Windle, Jay D. McKendrick, Duane Andrews and Jerry Reese.

In addition to serving as a University student instructional area, Point Springs has been visited by several organizations on field trips, including the Idaho Section of the American Society of Range Management, the Research Committee of the Idaho Cattleman's Association, the Western Regional Research Committee. The Bureau of Land Management has used the area for Advisory Board trips and as a training area for new employees. Several foreign students have spent time with the research personnel at Point Springs.

Financial support for research work and student training has come from many sources. The Bureau of Land Management has provided financial support and technical assistance throughout the study. The ranchers of Malta (Glen Parke, Jack Pierce, Dale Pierce, Lindy Neddo, Ed Hitt, James R. Hitt, James B. Hitt, Bill Hitt, Grant Hitt, Shirley Hitt, Glen Kunau, Wilford Wrigley and others) have furnished the livestock, helped weigh the animals and assisted in a number of other ways. The University of Idaho through the Forest, Wildlife and Range Experiment Station, the Agricultural Experiment Station and Special Research Funds provided the project design and personnel for conducting the various studies.

As the author looks back over the fifteen years of research at Point Springs, the benefits in terms of better land use, student and professional training, and improved communications among agency personnel, livestock producers and the University far exceed the costs of achieving these benefits.

(Reminiscences - Deters)

Foreign aid and assistance programs also brought us a number of students from other lands. All of these were outstanding individuals, brilliant and so sincere. Many of them are now leaders in their own countries and I am sure provide an international understanding and good will that could not be achieved in any other way. The language barrier was the most difficult one to surmount. Usually about two years were required to gain the competency of language needed for highest achievement. Working with these students was a rewarding experience because they so deeply appreciated the opportunity to attend the University of Idaho and did their best to make good.

Dean D. S. Jeffers who succeeded Dean McCardle in 1935 reached retirement age in 1953 and our own "Smokey Joe" Wohletz was appointed to take over. I recently had a fine visit with Dean and Mrs. Jeffers at the A.A.F. meeting in Miami. They both looked unchanged from their last year at Idaho — truly remarkable people and still as spry as ever. There must be good genes as well as high ideals. Actually, the Dean served out more years of distinction at the Oregon State College of Forestry where he was visiting professor of forestry until several years ago. All of us who knew the Jeffers are richer for that experience.

There are many recollections of work on the University Forest. During my early years it was necessary to resurvey and post the University Forest boundaries and re-establish the corners and then to cruise the forest to determine what we had. Mr. Walter West, a local resident, and fine woodsmen assisted with both these and other jobs on the University Forest, including a significant timber salvage operation following the tussock moth epidemic of 1946. A steady and increasing timber sales program has developed over the years. Many hours have been spent on timber stand improvement and setting up study, research and demonstration areas. I have always loved to be in the woods working with trees so this has been enjoyable work.

The most pointed memories, however, have been the experiences of working with so many forestry students through forty years of teaching, thirty of them at Idaho. This work has consumed most of my time. There is a huge satisfaction in seeing the students earn their professional degrees and step out into the world to do their part. It is a particular delight to attend local, regional, or national meetings and to see the many people whom you have helped to train. Foresters from Idaho are widely scattered over the nation. Many have made wonderful achievements and are leaders in many different fields.

(White Clouds - Day)

much less restoration capability waiting off stage with their dozers. Construction of the Little Boulder Creek road would provide a springboard for the land abuses which would surely follow.

It is painfully obvious that the 1872 mining laws do not provide the administering agencies with the clear power to control environmental abuse.

Economic Gain for Idaho

There will be no direct payments to Idaho for metal recovered. Neither is there any severance pay to the state and counties similar to payments from timber sales on National forests.

Idaho's economy will receive only the income tax on the miners' pay and corporate income tax (less an increased depletion allowance on Moly) and whatever Ad Valorum taxes are applicable

On the other side of the ledger, Custer county and the town of Challis will have to build new schools, hospitals, roads and bridges, furnish more law enforcement and other services. If the Climax operation in Colorado is any indicator, there will be periods of non-operation and labor-layoffs to be assimilated and for which State unemployment compensation will be sought.

Add to this the ever-present possibility of permanent closure if the price of Moly falls below profitable production costs in this low-grade operation. There is no guarantee involved in the law of supply and demand.

Mining operations here would be of relatively short economic duration. Preserved over the years the recreational value of this mountain paradise would inevitably increase in value as the need for quality recreation becomes more pressing. We are still fortunate. As someone has said "we are not so poor that we must destroy such a treasure. Nor are we so rich that we can afford to lose it."



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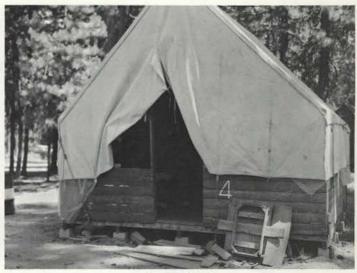


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Photos courtesy F. D. Johnson

Club Report

The school year 1969-70 has been a very active year as far as the various groups and societies associated with the College of Forestry is concerned.

The Wildlife Society had one of its most active and successful years ever. It met its expressed objective of familiarizing "members with the general nature and the issues of the wildlife profession..." by co-sponsoring with the Idaho Cooperative Wildlife Research Unit a slide presentation by Dr. John Craighead, University of Montana, entitled "The Grizzly — an Endangered Species." Perhaps the most important accomplishment of The Society was hosting the 2nd annual winter meeting of the Idaho Chapter of The Wildlife Society. During this meeting, a very pertinent panel discussion entitled "What's Happening to Idaho's Quality Environment?" was held. At the regularly scheduled meetings, the Society presented speakers from the University and the general northwest who spoke on a wide range of conservation topics and issues. The 2nd annual gun raffle was the major source of revenue for the Club.

Xi Sigma Pi has undertaken this year to get the students a voice in determining their own curriculum. They held elections to determine students who would serve on a student curriculum-advisory committee. Not only were students elected to this committee, but to a wide range of other committees designed to involve the student in an active role in his College.

As far as the Associated Foresters are concerned, 1969-70 was a year of evaluation. The Associated Foresters want to become a vital, informative organization which will be of service to its members. A committee has been formed to study a possible affiliation as a student chapter of the Society of American Foresters SAF. Such an affiliation would make professional programs available to student members. The main concern among student foresters is that this will amount to a change in name only, not service or benefit to the student. At the time of this publication, several alternate proposals are being presented for College approval.

All in all, 1969-70 reflected a growing concern of students and a desire to participate effectively in their professional and technical organizations.



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Dworshak Dam and Its Effect on the Environment

Stuart L. Murrell
Regional Conservation Educator
Clearwater Region
Idaho Fish and Game Department



Dworshak Dam under construction.

Dworshak Dam (formerly called Bruce's Eddy) has been a controversial project from its beginning. The original hearing was held in Orofino in November, 1953. The basic reason put forth for its construction at that time was flood control for the city of Portland. According to the Corps of Engineers' "Water Resource Development — Columbia River Basin" report of June, 1958, the flows from the North Fork of the Clearwater contributed about 5 percent of Portland's flood waters. This same report indicated that over half of the flood flows came from the Columbia, Kootenai, Clark Fork and Pend Oreille Rivers. The plan for power generation was minimal at that time. It has since been increased to a maximum of 1,060,000 kilowatts, or the equivalent of one atomic power plant.

The dam is presently under construction. It is located 1.9 miles upstream from the mouth of the North Fork of the Clearwater River and will extend up the North Fork for 53 miles. It will be 717 feet high and flood 17,000 acres. The cost to the public is currently estimated at 248 million dollars.

Wildlife Studies

Wildlife studies by Elmer Norberg of the Idaho Fish and Game Department were begun in October, 1954 and completed in September, 1957. He studied the big game and their range in the North Fork, Selway and Lochsa drainages. Particular emphasis was placed on the effects of Bruce's Eddy Dam on the North Fork of the Clearwater and of Penny Cliffs Dam on the Middle Fork of the Clearwater. Norberg's findings were published in a report titled "Clearwater Game and Range Study," PR Report W-112-R. This report formed the basis for most of the recommendations on big game management for the Bruce's Eddy Project.

The Idaho Fish and Game Department and the U.S. Fish and Wildlife Service continued their studies on the effects of the proposed dam on wildlife and fisheries until authorization of the project in 1962 and through to the present. The Fish and Wildlife Service completed one report in June, 1960 titled "Bruce's Eddy Dam and Reservoir, North Fork Clearwater River" and another with the same title in August, 1962. Both reports indicated the U.S. Fish and Wildlife Service and Idaho Fish and Game Department were opposed to the project because of its adverse effects on fish and wildlife resources.

Effects of Dam on Fish and Wildlife

What are some of the predicted effects on the fish and wildlife which are part of the environment of the North Fork of the Clearwater River? Here are some facts taken from the 1962 report:

- 1. The project would cause loss of all steelhead trout, chinook salmon, and resident fish spawning habitat which presently lies within the reservoir area. This comprises about 717,000 square yards or 47 percent of the anadromous fish spawning habitat available in the North Fork drainage. Another 813,000 square yards lies upstream from the impoundment. The gravel in the North Fork would be sufficient to support 109,000 steelhead redds and 74,000 chinook salmon redds annually. A fish hatchery costing the tax payers 8½ million dollars was requested to replace this run. The annual operation cost of the hatchery is about \$500,000. This was a fishery that nature was providing at little or no cost and which could go on forever if managed properly. The life of Dworshak Reservoir is rated at 50-100 years.
- 2. An even greater reduction in the fishery will result on the hundreds of miles of tributary streams which will lose their populations of steelhead smolts. These little downstream migrants are providing the majority of the trout fishing in the area at the present time. Sampling of fish populations reveals that approximately 70 to 80 percent are juvenile steelhead. A massive planting program will be required to release enough fish to replace this lost fishery, again at considerable taxpayer expense.
- 3. One effect which was not foreseen in the U. S. Fish and Wildlife Service reports was the clearing operation around the reservoir between high and low water levels. The clearing operation was performed rapidly with a serious effect on the environment and has resulted in excessive soil erosion caused by the skid roads running right down to the river; this exposed bare soils on almost perpendicular slopes. It has resulted in silt loads downstream which have silted spawning beds and reduced the suitability of the lower Clearwater River for steel-head fishing. Large landslides into the reservoir may occur when the water fluctuates the expected 150 feet annually on these steep slopes covered by unstable granitic soil. There has already been a giant earth slide near the Visitors View Point. Maximum drawdown could reach 255 feet between high and low water levels.

4. 15,000 acres of big game winter range will be inundated by the reservoir. Norberg's report indicated that all of the whitetail deer and about 25 percent of the elk censused by helicopter were counted downstream from Canyon Ranger Station in or just above the reservoir area. The U. S. Fish and Wildlife Service report in 1962 lists an expected reduction of 40 percent of an estimated 3,000 whitetail deer when Dworshak Dam is constructed because the deer normally winter in the lowest part of the reservoir near Dent. An elk herd which was estimated at 12,000 animals in the late 50's would be reduced by about 15 percent, the percentage of winter range within the pool area. This herd is supplying elk for two of the best elk-hunting Units in Idaho, Units 9 and 10.

5. It is expected that the disruption of elk migration routes by the reservoir in the upper limits of the pool will also contribute to herd decline. The reservoir will be drawn down during the fall and winter months leaving a series of ice shelves and other dangerous conditions for animals attempting to cross it. Trapping and tagging studies on Smith Ridge have revealed elk migration routes across the Little North Fork and main North Fork in the area of the upper limits of Dworshak pool.

The 50,000 Acre Block

It was recommended by wildlife agencies that a block of about 50,000 acres adjacent to the upper reservoir be managed to provide big game winter range in the reservoir area. This block of land consists of about 38,000 acres of state land and 12,000 acres of private land. There have been wildlife management agreements drawn up between the Idaho State Land Department concerning this tract, but the beneficial results from these agreements will not be realized for a number of years.

The 5,000 Acre Parcel

To provide more immediate help for the elk, the Idaho Fish and Game Department has requested that the Corps of Engineers purchase a 5,000 acre parcel of critical winter range on Smith Ridge for intensive habitat management for elk. To date, little has been done to provide for these animals and the dam is scheduled for completion in 1971.

Winter Forage Within the "Take" Line

In addition, the Idaho Fish and Game Department would like to have a portion of the 23,210 acres of land acquired by the Corps of Engineers around the margins of the reservoir, turned over to the Department for big game management. This is the land which lies between maximum pool level and the Corps' "take line".

Low Elevation Forage Important

To understand the problems associated with inundating big game winter range we must realize that the elevation lost in the pool area cannot be replaced. Even if we are able to provide opimum management on adjacent lands above the reservoir levels, in a severe winter these lands may not be usable by elk because of their higher elevation and deep snows.

We have lost thousands of miles of our most beautiful recreation lands along our river bottoms by dam construction in the United States. The North Fork of the Clearwater River is no exception. I floated through the reservoir site last summer and it struck me as having great potential for being one of the top family canoeing and rafting rivers in the nation. It has just enough rapids for excitement but the novice would be able to navigate them. We observed a group of Boy Scout canoeists camping on a white sandbar. They had come all the way from Oregon to float the river before it was dammed. The scenery is beautiful and with proper management the fishing could be great for the West Slope cutthroat, presently on the endangered species list. When the gates close at the dam, Idaho will lose what could have been a nation-wide tourist attraction.

The Drawdown

Try to visualize as a recreation attraction a reservoir with a 150 foot annual drawdown and potentially 255 feet. Raw mud banks will extend along the margins for people to fish from, picnic on, and view as they run their boats on the reservior. Campgrounds will be many vertical feet away from the water and boat docks will have to be constantly relocated as the water goes up and down.

Fishing Potential in the Reservoir

The reservoir may be productive for fishing for a while, but experience with other reservoirs of this type in the sterile, granitic soils of the Idaho Batholith has shown the fishery will probably be of poor quality in the reservoir. Even though the Idaho Fish and Game Department plans to conduct a control program for trash fish prior to the closure of the dam, there is the possibility of squawfish and other undesirable species taking over the reservoir. It is the shallow depths around the margins of other lakes and reservoirs that produce the food needed by fish to maintain good populations. With Dworshak's steep sides and wide fluctuations few such areas will be available.

The Specter of Lenore Dam

In addition to the loss of quality recreation in the reservoir area, there is the potential for destroying about half of the lower Clearwater River below the dam. During the prolonged fight between conservationists and the Corps of Engineers, there was no mention made of Lenore Dam. This dam, if authorized, would be constructed just upstream from the town of Lenore and would flood upstream to Ahsahka. Its purpose is to re-regulate the peaking flows released from Dworshak Dam at the 1,060,000 kilowatt capacity for power.

The stretch of water between P.F.I. mill pond and the Dworshak Fish Hatchery at the mouth of the North Fork is one of the most heavily utilized rivers in Idaho by steelhead and bass fishermen, family picnicers, swimmers, boaters and rafters. Experience has shown steelhead and salmon are extremely difficult to catch in a reservoir situation. It is expected that Dworshak Fish Hatchery will be very successful and that steelhead will return to the hatchery from the ocean in large numbers. If Lenore Dam is built, Idaho fishermen will have left only 12 free-flowing miles of the Clearwater River in which to fish for these steelhead. In addition, there is the distinct possibility of confusing these steelhead in their migration back to Dworshak Fish Hatchery and possibly disrupting the hatchery operation. Conservationists are bitterly opposed to Lenore Dam and have the support of Senator Church in their stand.

With the increasing demand for quality recreation — with the other flood control projects being built on the Columbia River — with the alternative sources of power now available — with the fast-growing concern of the public over destruction of our natural environment, we can speculate that Dworshak Dam, if it were being presented to Congress for approval in 1970, would never make the grade.

If you like this magazine, tell a forester.

Forests, People, Cities, and Myths

Dr. Harry H. Caldwell Chairman of Geography University of Idaho

Population forecasts are notably tricky because of changes in values, behavior, economics and concentration patterns. Even in such an advanced country as the United States, 4 forecasts made in the period 1931-1947 for the Census of 1960 were all low by 24 to 35 million.

In 1965 the U. S. Bureau of the Census, recognizing the key variable in the number of children per woman, produced the following four alternative population projections up to the year 2000

n	OLUL W		Popula	tion in N	lillions
Projection	Children per Woman	1970	1980	1990	2000
A	3.35	208.9	249.4	298.1	356.1
В	3.10	207.1	241.9	284.4	331.6
C	2.77	205.5	233.6	268.8	304.4
D	2.45	204.1	226.0	254.0	280.1

Forecasts in late 1969 suggest that the 1970 Census may pass 205 million with a forecast for the year 2000 at 304 million — an increase of 100 million people in the United States in the next thirty years. This includes an estimated average annual immigration of 400,000 which will not greatly affect the projection. Extending this forecast to 2050, only 80 years away, we reach 470 million — unless people change their behavior, values and ideology fast throughout America.

WORLD POPULATION FORECASTS

In mid-1965, the United Nations estimated the world population at 3.25 billion with a 1968 estimate of 3.5 billion and an annual increase of 2.0% or 70 million. Assuming constant fertility with declining mortality, it could reach 7.5 billion by 2000. The U. N. high forecast is 7 billion, their medium forecast is 6.2 billion and their low forecast is 5.4 billion. The most optimistic forecast was by demographer D. J. Bogue in 1967, who predicted a population of 4.5 billion for the year 2000. A 1969 report published by the National Academy of Sciences forecast 6.1 billion in the year 2000 and 10.3 billion for the year 2050.

Long and Short Range Planning

Most individuals concerned with resource management espouse the policy of long range general planning and short range specific planning. In truth, almost all planning being done is merely catching up with the present. Rarely has man been involved with long range planning. At best he is willing to think only about 15 years ahead. Even today he is not ready to take adequate legislative steps to prevent our national population from reaching 304 million in 2000 or 470 million by 2050. He glibly goes along talking about the impending population problems in his own country. If he were the conscientious resource manager, he would insist that this country aim to achieve a zero annual population increase and that no resource be exploited if it will result in degradation of the environment.

In terms of energy, it would appear that man should concentrate on solar, tidal, fuel cell and nuclear energy and that he should terminate the burning of fossil fuels, saving them for their constructive chemical uses. In summary, there is virtually no long range planning under way in the United States relative to people, resources and the quality of the future environment.

Population Distribution

Through design and promotion, urban areas have become the population magnets of the world. Large cities dominate the economies of the nations. The major urbanization trend in the 20th century was in western Europe and North America and since the 1930's has been proceeding at a faster rate in the underdeveloped nations. A number of countries have recognized the undesirable consequences of unrestricted internal migration to urban areas and have attempted to control it unsuccessfully by various laws.

Unless there is a rapid and dramatic reversal of present trends, the bulk of the additional 100 million Americans who will be on the scene by the year 2000 will concentrate in existing metropolitan regions where they will blend with other millions migrating from rural America. A few new cities will be built. There is adequate evidence that the metropolitan city is most efficient "for utilizing resources in most types of production, distribution, consumption". Here "efficiency" in production is favored by low cost of assembly, low cost of distribution, economies through large plants or massing of small plants, and economies in combining the factors of production, three of which - labor, capital and management are more easily secured in urban concentrations. A key factor in accessibility is the focusing of transport on cities - "The metropolis, in its variety, affords a wider selection of economic opportunities to the individual than any other form of human settlement; an individual has his choice of many types of work without changing his residence or of many types of housing without changing his job". . . "The city is also a center of intellectual contacts stimulating cross-fertilization of ideas, recognition of opportunities and facilities for research — all conducive to progress in increasing future productivity." ¹

Human Values

Against this mass of evidence, it seems inappropriate to challenge the logic. However, there do seem to be some questionable attributes to the city when viewed from a humanistic value system. Is the production, distribution, and consumption efficiency worth the built-in structural anonymity, alienation and indifference? Here in the nexus of transportation and communication there is little or no communication between individuals other than that required for daily needs. The sense of community is gone. Forced integration carries with it the heavy imprint of hate, antagonism and distrust. Does this price get cranked into the efficiency judgment? Have the cities been human-social successes?

Tomorrow

What happens to the forests in America during the next 70 years will not be determined by professional foresters but by the chain of events that starts nightly in the bedrooms of urban and suburban America. One hundred million more Americans in 30 years seems inevitable and the possibility of 265 million more in 70 years seems likely.

What the Future Should Be — Strong Medicine — One Man's View

- 1. Full scale legal, legislative, religious, medical, social, and educational efforts to create a zero percent population increase by the year 2000.
- 2. Establish town houses or high-rise apartments using neighborhood heating, cooling and waste removal systems.
- 3. Create neighborhoods with a maximum population of 7000 focused on a cluster of schools, community buildings and neighborhood shopping.
 - 4. Develop neighborhood parks.
- 5. Create high density pre-planned districts in satellite cities to justify rapid transit systems linking satellite cities to their metropolitan center.
- 6. Prohibit gasoline-driven cars, open burning and private incinerators.
- 7. Take legal steps to insure that newsprint and magazines be devoted to disseminating literature or information and not wasted for advertising.
- 8. Prohibit multiple packaging that wastes time and resources while it creates additional pollutants first in production and finally in the destruction of the waste material.

These proposals will result in a phasing out of the production ethic and its replacement with a new human-social ethic set against an awareness of an increasingly fragile and finite environment. We have been trapped by an obsession with economic growth and the Gross National Product. We should have geared our growth to the needs of our people — their skills and happiness and the quality of our land.

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THE FIVE NORTHWESTERN STATES AND S. E. ALASKA

What This Means to Forests

We need management by people primarily concerned with society and people, ecologic balance, esthetics and a sense of awareness that the earth and its resources are finite. In this frame of reference, some fragile forest lands will be managed mainly for looking, others primarily for watersheds or plant and animal habitats, and some of the best lands will be used for trees as a crop. To maximize production these forests will all be planted, using high-yield disease-resistant strains, irrigation, fertilizers, and biological control of insect pests. For the entire forest structure, the total environment would have a higher priority than short-term financial profit. Grazing would be permitted only under highly-controlled conditions.

What kind of training will best fit the land manager for this changing world? At the very least there will be a decreased emphasis on the production commitment and on the role of the trained forester specialist. A multi-discipline background and training in decision-making will be prime requisites.

What Probably Will Be

- 1. Failure to take necessary steps to stop the population explosion.
- Failure to curb wasteful personal, communal, or industrial practices.
- 3. Focus on profits at the expense of society because a majority of the power elite are stockholders.
- 4. Retention of values and outlooks of the 19th and 20th century and their misapplication to the 21st century.
- 5. Perennial concern about irrelevant moral and political issues while ignoring the engulfing major environmental issues.
- 6. Unwillingness to undertake forced curtailment of consumption-oriented advertising, the waste of paper for advertising or the waste of excessive packaging.
- 7. Unwillingness to give up the traditional approach of the production-oriented forester.

Immediate Consequences

- 1. Steady increases in the allowable cut.
- 2. Annual battles between ecologists and productionoriented groups as to the use of each piece of forest land.

What Went Wrong?

Ours is a nation whose behavior has been trapped by economic, political and even religious slogans that we repeat with increasing fervor and conviction. They dominate our political selection process, our economic and personal philosophies and even the selection of our friends, neighbors, and ideas

Once we bought the idea that **Bigger Is Better**, we used it to judge everything — basketball players, busts, production comparisons with the U.S.S.R., family size, sales volume, city comparisons, schools, lanes of traffic, family status based on income, bedrooms, bathrooms, and even lot sizes. From this has grown federal-state matching legislation and the Chamber of Commerce spirit. From the **Bigger Is Better** slogan alone we have become trapped into a logic geared to the perpetuation of that strange economic myth. When will we face up to the uncomfortable truths of our society and the challenging environmental problems? Time is running out.

¹ Quotes from Chauncy D. Harris "The Pressure of Residential-Industrial Land Use" in Man's Role in Changing the Face of the Earth, 1956, p. 885.

"New Zealand—A Biological Battleground"

Dr. Kenneth E. Hungerford Professor of Wildlife Management University of Idaho

(Dr. Hungerford was on sabbatical leave in New Zealand from February to August, 1969 studying the impact of introduced mammals on native forest.)

Man is becoming increasingly concerned about the impact he creates on his environment. A series of conflicting biological forces beginning with evolution, accelerated by man, give New Zealand a unique set of land management problems.

Forces of Evolution

New Zealand is particularly interesting because of the way in which its native fauna and flora have evolved. Being beyond the normal routes of travel via ancient land bridges, New Zealand escaped colonization by mammals migrating to most the rest of the world. New Zealand is about 1300 miles from Australia, a barrier too great for all but a few species of bats. A wide variety of birds, plant life and insect populations have developed in New Zealand, but it was originally without mammals or poisonous reptiles. As a consequence the trees, shrubs, grasses, and other plants developed without acquiring protection from grazing mammals such as undesirable taste, thorns, poisons, or the ability to continue growing under heavy grazing.

Many New Zealand birds have evolved to fill niches normally occupied by mammals. An example is the Kiwi which forages only at night on insects and grubs, much like a mole or a shrew. Long ago the Kiwi lost the power of flight. The Moa was another, a bird 6 to 8 feet tall, essentially a grazer. They occupied a niche more typical of deer or antelope.

The Forces of Man

The earliest human migrants to New Zealand hunted the flightless Moa birds and eventually exterminated them. Later migrations from Polynesia brought the Maoris, the war-like natives who occupied New Zealand at the time of its discovery by Europeans. Two hundred years ago, Captain Cook, the famed British explorer, made the first comprehensive exploration of New Zealand. He continued the process of environmental impact by producing pigs, sheep, domestic fowl, and by planting garden vegetables and food plants hoping to have a food supply on his later trips. New Zealand rapidly became an important stop for whalers and a base for seal hunters. Then settlers began to arrive.

Both the Maoris and the early settlers commonly used fire to clear the land of its native timber and to make way for grass pastures and grazing management. Along with this development the Europeans brought not only their bands of sheep, but also many wild mammals. More than fifty species of mammals have been introduced into New Zealand. The resulting environmental impact is a notable feature of the New Zealand problem.

Sheep grazing in New Zealand is handled on an entirely different basis than in America. New Zealand sheep normally wander and graze pretty much at will. Large sheep runs average only two musters per year. The lack of poisonous



Part of the Avoca River Watershed, New Zealand. The Avoca River in the foreground is choked with the erosion products from the hills beyond. The wide gravel filled bed is typical of many New Zealand streams. The forests on the slopes in the area background originally went nearly to the snow line. Above that was a zone of scrub (dwarf trees and shrubs), above that was the alpine grassland. The fringe of trees remaining is made up primarily of Mountain Beech (Nothofagus) which is one of the species more resistant to grazing pressure. In this area there is still use by domestic sheep, there are smaller populations of red deer, and the Chamois are found in the rocky sites about halfway up the mountain slope.

plants and the absence of predatory animals eliminate the need for day to day herding. At the same time, the Marino sheep, well adapted to the high mountains, tend to go to the upper steep country where grazing and trampling can and does result in major damage to watersheds (see photo).

In addition to the sheep, more than thirty of the fifty species of mammals introduced into New Zealand have adapted successfully. Only a few have expanded their populations to the point where their impact is of major concern. These are the Opossum from Australia; the Thar from the Himalayas of Asia; the Red Deer, the Chamois and the Hare, all from Europe. The impact of these introduced wild mammals is often combined with the effects of sheep grazing but in some locations is proceeding independently of livestock use.

Geological Limitations

Of great importance is the nature of the underlying geological formations and the context in which the land use and animal impact originates. My main experience was in the south island of New Zealand in the central part of the southern Alps. Here most problems are found on a rather sterile type of parent material classified as "greywacke." This material is easily shattered, and when broken down by weathering it erodes readily. It supports an excellent stand of native vegetation, but when the vegetation is removed and the soil mantle disturbed, severe watershed damage may result. Another problem location is in the north island where parent materials called "mudstones" are raised in steep mountainous sections. These are sedimentary materials quite easily shattered and subject to rapid erosion and consequent watershed damage. Both sections of New Zealand lie within a major fault line and are frequently subjected to rather violent earthquakes which intensify land management problems.

Past burning practices, sheep use in the high country, over-use by introduced mammals on native vegetation in sectors where the parent material is quite unstable—all these add up to major watershed problems in certain areas of New Zealand. These problem areas are in the steep country, generally in the region of timber-line which occurs near 3,000 ft.

Pasture and Forest Management

A continuing battle has been waged against the "bush", or native forest. The Moa hunters, the Maoris, and the Europeans have all used fire, much as we have in North America, to clear the land and make way for domestic livestock. This has worked well in the lower elevations in New Zealand where pasture management is extremely effective. New Zealanders are among the world leaders in the use of fertilizers on pasture land. Generally both the fertilizer and the seed are applied from the air.

At lower elevations the planted Monterey pine, Scotch pine, and other introduced varieties of timber-producing trees make up the bulk of the New Zealand forest products industry. These species are better adapted than many of the native New Zealand trees because of the quality of the wood they produce as well as the fact that they are relatively immune to the pressure brought to bear by the introduced grazing mammals.

The Wild Mammal Problem

While the battle against the New Zealand forest goes on, it is not so much carried out today by livestock and humans as it is by the introduced mammals. These introductions began about 100 years ago. The Opossum from Australia is particularly important in eliminating the old growth trees. Once the forests are opened up even slightly, Red Deer move in and begin working on tree reproduction and the understory vegetation. Finally, when the forest is fairly open, the European Hare joins the battle and continues to prevent re-establishment of the native forest which is so susceptible to the onslaughts of herbivorous mammals.

New Zealanders have mounted monumental efforts toward the control of their introduced mammal populations. Intensive control programs have been and still are being waged against the European Hare and the Australian Opossum. Also, intensive efforts to control the European Red Deer have been under way for many years, including shooting programs and, more recently, commercial hunting. Commercial hunting is of ever-growing importance and is quite effective in much of the high country where helicopters are used as both a shooting platform and as a means for transporting the carcasses to processing plants. They are then shipped to Europe and other markets in refrigerator ships.

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Seeking Solutions

The livestock industry is the back-bone of the New Zealand economy. Their most important exports are wool and wool products, mutton, lamb and dairy products. Another important export is the timber produced in their planted forests. New Zealand desperately needs a diversification of industry and economy, but currently their economy is tied to these products of the land.

Many New Zealanders are well aware of their problems and there are action agencies and research agencies that are well on the way toward solutions. However, the solutions will cost money. With a tightly controlled livestock economy, these solutions are even more difficult.

One of the most promising programs to come from recent research activity is the fencing of the high country on sheep runs to allow the higher land to be managed strictly for watershed. Along with this goes a government subsidy to develop more productive pastures on the lower lands through fertilizing and other modern management approaches.

There are some enlightened New Zealanders who know specifically what is happening to their environment. They know much better than any foreign observer the specific mechanisms involved. On the other hand, they are limited by the constraints of their economic system, their governmental organizations, and even their political structures. Because the backbone of the New Zealand economy is sheep raising, it would be fruitless to suggest the introduction of predators to help in the battle against the introduced herbivores. It would also be fruitless to suggest banning the Marino sheep which damage steep land areas, since there is a special demand for their high-quality wool on the world market. Meanwhile, New Zealand remains a most interesting battleground of conflicting biological, economic and political forces.

Industrial Forest Management — 1970

Russell Hudson, Block Forester St. Regis Paper Company, Libby, Montana

Industrial forest management has been regulated almost universally by the wood supply available. An abundance of God-given, old growth timber usually results in an extensive forest management program. Management activities under these conditions usually are directed toward an orderly development of access and salvage of as much timber mortality as possible. Intensive forest management is generally the result of identifying a future wood supply shortage. The foresight to see this in advance and be prepared for it may be the difference between failure and success in the business world.

The St. Regis Paper Company operation at Libby, Montana, manages some 200,000 acres of fee timberland in northwest Montana. This land provides 20% to 30% of annual log requirements of over 200 million board feet for our manufacturing complex. The Libby operation has two large sawmills, dry kilns and planer, a large studmill, plywood plant and a chemical extraction plant. The balance of the wood supply comes from sales on lands administered by the U.S. Forest Service, State of Montana, and private owners.

The present St. Regis operation was formerly the J. Neils Lumber Company which started operating in Libby in 1919 and merged with St. Regis in 1956. In the early years, most of the timberland was liquidated. In 1939, the concept of sustained yield was considered by the owners and selective logging was initiated in certain stands that could possibly respond. With the change from railroad logging to trucks, emphasis was placed on access road development and salvage logging.

With compilation of a good resource inventory in 1957, a management plan was developed and harvest cutting systems were initiated in 1958. During this past decade, the forest management program at Libby crossed the threshold into intensive forest management. The thesis of intensive forest management means spacing control in all operations dealing with the younger stands.

Natural timber stands are usually classified into one of the three following stand conditions for silvicultural treatment: (1) heavy volume, old growth saw timber needing conversion to reproduction; (2) light volume stands that are suitable for overstory removal and thinning; (3) small saw timber or poles suitable for thinning.

The three major species under management are ponderosa pine, western larch, and Douglas fir, with an admixture of associated species.

Conversion of old-growth stands into reproduction of desirable species with proper spacing may be accomplished by either artificial or natural means. Artificial restocking is employed after clear-cutting stands that are not suitable for natural regeneration. The clearcuts may be rather large to eliminate the invasion of an undesirable seed source and lower the unit costs of all treatments. Slash hazard reduction and site preparation are usually accomplished by broadcast burning or dozer piling, depending upon slash and terrain conditions. Sod areas must be scalped to assure any regeneration establishment. A variety of methods is used to establish the seedlings, depending upon the site conditions of each area.

Our own tree nursery provides over 100,000 seedlings each year for machine planting and hand planting. Many acres

are directly seeded, either by hand or by helicopter. All direct seeding operations must have a program of rodent control. Usually, the artificially established stands have a good spacing of desirable species but are rather costly to accomplish. Not all commercial forest land can bear the cost of artificial regeneration, nor is it necessary that is should.

Many areas can be regenerated by one of several silvicultural methods untilizing natural seed fall. On favorable sites, five to six seed trees per acre will suffice if they are some of the best trees from the original stand. Usually only ponderosa pine or western larch are used for seed trees. These two species are very fire resistant, wind firm on our soils, highest in value, and being intolerant, reproduce well in the open conditions created by logging.

On less favorable sites, a heavy seed tree or shelterwood system is used. Site preparation under these systems is accomplished by sawing or dozer lay-down of the undesirable advance reproduction, brush and cull trees. The better sites are usually broadcast burned by narrow strip headfires under the seed trees. The poorer sites usually are not burned. Dead slash and brush will provide shade and we try for more mechanical scarification.

Seed tree cuttings are usually 200 to 1,000 acres in size, to eliminate the unwanted seed source from untreated perimeters. Seed trees must be promptly removed once a desirable stocking of seedlings is established. This is usually done on a heavy snow cover. Four hundred well-spaced seedlings per acre are considered adequate; establishment usually takes about five years to accomplish. The low cost of utilizing these systems provides for the cheapest regeneration, but they may not be as prompt as the artificial methods.

Light volume saw timber stands with a good ingrowth understory are usually the result of old wildfires or early day logging. It is usually a simple matter to carefully log off all of the overstory without damaging the ingrowth stand. If some of



the younger stand is merchantable, a commercial thinning is also made. These stands and the pole-sized stands are going to produce the future log requirements when the present saw timber stands are depleted. Therefore, a considerable effort is expended to get them in good growing condition.

Thinning offers the greatest opportunity for a return on investment of any cultural operation. In general, the younger a stand is, the better the response of thinning will be. One cleaning-thinning operation in plantations and stands resulting from harvest cuts before age 20 should result in being able to start commercial thinnings at age 40 on the better sites. Natural pole-sized stands may be thinned to shorten the time necessary until commercial thinning may begin. Currently we are attempting to thin or clean 3,000 acres annually.

All cultural operations tend to favor a mixed stand of intolerant ponderosa pine and larch because they do not tend to develop an understory problem such as the tolerant species do. Many of the natural young stands contain a high proportion of tolerant Douglas fir because of man's effective effort to control wildfire.

In 1962 we collected seed from some of the finest ponderosa pine on our forest lands. The seedlings from these trees were outplanted in 1964 on a five-acre test site. This progeny test at present looks very promising. We are very active in the cooperative Inland Empire Ponderosa Pine Tree Improvement Program and have hopes of being able to increase the yields from our future forests.

Our management objectives should enable our forests to continue to contribute a good share of the raw materials needed to operate our manufacturing facilities. The benefits seem very large for the modest investments being made.

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Dr. Edwin W. Tisdale Professor of Range Management University of Idaho

Our ideas of a land resource are shaped by experience in our own country, or more likely, just one part of our country. For this reason, it is mind opening, and sometimes startling to see similar resources in other parts of the world, and to find how they are used. It can also be revealing to find how people are being educated to manage these resources.

Four years ago, I had the opportunity to spend about 7 months studying range resources and problems in 10 countries of the Middle East, North and East Africa and the Eastern Mediterranean. The countries were Iran, Syria, Lebanon, Kenya, Sudan, Egypt, Tunisia, Israel, Turkey and Greece. I made this trip while on sabbatical leave from the University of Idaho, and with additional financial support from the Drylands Research Institute of the University of California at Riverside.

While the time spent in each country was quite limited, this approach had the advantage of enabling me to make direct comparisons of resource conditions and problems.

The area chosen for study is not as diverse as the list of countries might suggest. First, grazing land constitutes an important natural resource, and in fact is the predominant land use category in many of these countries. Second, the whole region has long been occupied by man and his grazing animals. Civilizations have existed in much of the region for thousands of years, and land use has been intensive for most or all of this time. Third, all of the countries lie in relatively dry zones, and drought is a frequent problem in land use. Fourth, most of these countries are in the "developing" class, that is, they operate on a lower plane economically than countries of Western Europe or North America. Fifth, educationally, a high percentage of illiteracy exists in many countries. Education in land management, and especially in the management of grazing lands is just getting started.

What are some of the outstanding features, resource-wise, of the region visited? It is difficult to condense the great variety of impressions, but here are a few that seem most meaningful from a land manager's view point.

First, the overall menace of drought. The greater part of the study area averages less than 12 inches of precipitation annually. Most of this moisture comes in a few months of the year, in the winter or equivalent "rainy season". A dry and usually hot period of 4 to 6 months or more follows the moist period. In addition, the total amounts of precipitation vary greatly from year to year.

The effects of drought on grazing animals and rangelands are intensified by the fact that reserves of feed are rarely accumulated to help during the dry periods. The common practice is to sell large numbers of animals (at depressed prices) or to allow many to die. Either method helps the ranges somewhat, but creates poverty and great instability in the grazing enterprise. In those countries where wildlife is abundant (Kenya, part of Sudan) they too can be seriously affected by drought.

Second, the population explosion and overstocking. We are accustomed to hearing about the population explosion in humans and its dire consequences, but few people realize that

an even greater increase in livestock numbers has occurred during the past 3-4 decades. This increase results from a combination of factors, including increased demand for livestock products, increased political stability (barring occasional upsets) and control of diseases and pests. It is a sad fact that disease control measures, supposedly one of the greatest gifts brought by the advanced countries, have resulted in disastrous increases of both people and livestock. A further contributing factor to overstocking of the ranges is the fact that large areas have been converted to grain production. Most of this land is submarginal for cultivation, so the net effect is to destroy much grazing land in return for low and sporadic yields of grain, often accompanied by accelerated soil erosion.

Third, lack of control of grazing. Most of the rangeland in the countries studied is either government owned or the common property of a tribal or village group. Grazing and other uses of these lands are largely uncontrolled. In some cases, a reasonable pattern of use by one tribe or village has disintegrated under pressure from adjoining users. In the case of strictly government lands, laws governing use have been passed in some countries, but in most cases proper grazing plans and means for enforcing them do not exist. The situation

resembles that which existed in the western U.S.A. prior to passage of the Taylor Grazing Act, but intensified by a heavier rate of stocking and by the poverty of most livestock owners.

Four, lack of integrated land use. We know that here in the U.S.A. our efforts to achieve multiple use and a mutual understanding of different land uses are imperfect, but at least these are considered desirable goals. In most of the countries studied, such integration of uses is scarcely considered, except by a few professional land managers. For instance, there is little cooperation between stock raising and grain farming. As a result, livestock suffer from lack of supplemental feed that could be raised on cultivated lands, while these same lands deteriorate under a system of continued grain cropping alternating with periods of bare fallow.

Five, deficiencies in education for land management. University trained people make up only a tiny fraction of the population of most of the countries studied, and land management is a small and often neglected part of the academic establishment. In most cases higher education is moving ahead, helped by the international programs of more advanced countries and by private foundations such as Rockefeller and Ford, but the road ahead is a long one.

Research on land management problems is small in amount in most of these countries, and what exists is supported in large measure by outside agencies. There is a great lack of information about the extent, nature and present condition of wildlands generally, and especially of range lands.

Six, shortage of suitably trained land managers. One of the bottlenecks for both higher education and research in land management is a lack of well qualified personnel. Foreign staff often lack a suitable background for work in a developing country, while few qualified native professionals are available. The latter usually have to attend schools in more advanced countries for their graduate training, and often find conditions and salaries unattractive when they return home. In addition the kind of graduate training offered in many American

universities is too specialized and remote from the realities of on-the-ground management to be suitable for students from developing countries.

A particular problem in the forestry and range fields is the dominance of European trained professionals in many of the countries studied. These people tend to be either strictly "tree foresters", or agronomists, both lacking an appreciation of the

multiple uses of wildlands. In addition, they have been raised and educated in relatively humid areas and generally lack an understanding of land management under arid or semi-arid conditions. In range, the most desirable foreign staff are considered to be those from North America and Australia, where dryland problems are a normal part of the resource scene.

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ANDERSON ROBERT G ANDERSON SCOTT M ANDERSON STANLEY I
ANDRASON STANLEY I
ANDREWS DARALD
ANDREWS DUANE S ANDREWS MILTON D ANDREWS RUPERT E
ANDRUS DALE
ANDRUS DALE ANGELL HERRERT W ARGYLE JOSEPH D ARMOUR CARL
ARMOUR CARL ARMSTHONG JAMES P
ARNASON ALLAN T
ARNOLD DALE L
ARTHURS AUBREY J AVERETT ROBERT C
BACHMANN ROGER W
BAHR THOMAS G HAIAR JAMES V BAILEY EDWARD O
BAKER PERTRAM C
BAKER GARY E BALCH ALFORD P
BALL CLIFFORD W BALL VERNON C BALSER DONALD S
BALSER DONALD S BALTUTH OTTO
BARD GEORGE L
BARDSLEY LAWRENCE H BARIBEAU WILLIAM T
BARKER PAUL F BARNARD DARRELL R
BARNARD DARRELL R BARNETT STEELE BARNEY LARY D
BARTLETT KENNETH H
BASILE JOSEPH V BATES KYLE C BATES ROBERT W
BATTEN CHARLES R
BAUGH GRANT HAUMANN HERMAN
BAY ROGER R BEALS WILFRED F
BEAN CLARENCE D BEARD JESSE A
BEASTER ERVIN J
BECK BRYCE BEDWELL JESSE L BEIER HICHARD J
BEIER HICHARD J
REITIA FRANK G BELL JEROME L BENNETT CAREY H
BENEON PHONE PH 1
BERKEY RONALD E
BERNTSEN DR CARL M BERRIGAN WILLIAM C
BERSCHEID GEDRGE H
BETHKE JOHN A BETTS JAMES & BEUS ELDON C
BHANDHABURANA VINAT
BICKFORD CHARLES A BICKFORD RICHARD
BIGELOW CHARLES A
BIGLER ROBERT L BIKER JOHN B
BIGLER ROBERT L BIKER JOHN B BILADEAU JAY G BILLINGS WILLIAM E
BIGLER ROBERT L BIKER JOHN B BILADEAU JAY G BILLINGS WILLIAM E BINGHAM RICHARD T BIRKMEYER ARTHUR
BIGLER ROBERT L BIKER JOHN B BILADEAU JAY G BILLINGS WILLIAM E BINGHAM RICHARD T BIRKMEYER ARTHUR
BIGLER ROBERT L BIKER JOHN B BILADEAU JAY G BILLINGS WILLIAM E BINGHAM RICHARD T BIRMEYER ARTHUR R BISHOP DOUGLAS A RIZEAU ELWOOD G BJORNN THEDODRE C BLAISDELL J P
BIGLER ROBERT L BIKER JOHN B BILADEAU JAY G BILLINGS WILLIAM E BINGHAM RICHARD T BIRKMEYER ARTHUR R BISHOP DOUGLAS A BIZEAU ELWOOD G BJORNN THEODORE C BLAISDELL J P BLAKE GEORGE M JR
BIGLER ROBERT L BIKER JOHN B BILADEAU JAY G BILLINGS WILLIAM E BINCHAM RICHARD T BIRKMEYER ARTHUR R BISHOP DOUGLAS A BIZEAU ELWOOD G BUANT STREEDORE C BLAISOELL J P BLAKE GEORGE M JR
BIGLER ROBERT L BIKER JOHN B BILADEAU JAY G BILLINGS WILLIAM E BINGHAM RICHARD T BIRKMEYER ARTHUR R BISHOP DOUGLAS A BIZEAU ELWOOD G BJORNN THEODORE C BLAISDELL J P BLAKE GEORGE M JR

DEP NATURE RESOURCE	FJDS	NIGERIA	
DEPT FOR CSU BLM FFD CTR RLD SO 925 NW 23RD =46 RT =2 BISHOP ROAD 413 IDAHO	FORT COLLIN	SCCLC	20521
BLM FFD CTR BLD 50	DENVER	COLO	80225
975 NW 23RD =46	CONVALLIS	TENN	37918
413 IDAHO	BOISE	IDAHO	83702
413 IDAHO PO POX 1143 1621 N 60TH ST 316LILY ST. ST OF IDA FOR DEP	DUTNCY	CALIF	13411
1621 N 60TH ST	LINCOLN N	EP.	68505
ST OF TOA FOR DER	POSCOW ODCE INC	IDAHO IGAHG	83841 83544
520 N 19TH ST	COEUR DALEN	FIDAHO	
SCX 5	PCCALL	IDAHC	83638
FED BLDG USFS	MISSOULA	MONTANA	59801
BOX SO	JACKSON	TUANC	E 1001
00x 122	HAYDEN LAKE	ICAHO	P3835
HOX 753	MULLAN	IDAHO	83846
YAKIMA AGENCY BX26	INHITE SHAN	WASH	96952
570 N 19TH ST 50X 5 FED BLDG USFS BOX 26 FED FISH HATCHFRY DOX 127 HOX 753 YAKIMA AGENCY BX26 POD HOX 616 HOX 104 FAG UNITED NATIONS 2002 E 28TH 2716 REDWAY ROAD 390 S WATER AVENUE 1509 HEMLOCK ST ILM 2830 FLORIDA NE RTE 1 BOX 160 ROX 335	FAGLE	NASH OPE IDAHC ITALY NASH IDAHC	83616
FAD UNITED NATIONS	ROME	ITALY	
2002 E 28TH	TACOMA	WASH	98404
2716 REDWAY ROAD	POISE	TOAHO	23704
1509 HEMLOCK ST	LAKE OSMEGO	DREG	97034
ULM	DILLON	MONTANA	59725
2830 FLORIDA NE	ALBUQUERQUE	N M	27110
RTE 1 BOX 160	DROVILLE W	TOAHO	98844
ROUTE =1	RATHDRUM	IDAHO	83858
ROUTE 1	GOODING I	DAHD	83330
DRIFTWD=5 125 W 2N	DMESA	ARIZ	85201
MAC-SOG	COOLILIE	CRECON	96222
PLANT SCI DEPT U I	OROVILLE W HAILEY RATHDRUM GOODING I DMESA APD SAN FRA COOUILLE MOSCOW ANNANDALE	DAHO	83847
8901 BRAEBURN DR	ANNANDALE	VIRGINIA	22003
DRIFTWD=5 125 ¥ 2N MAC-SGG 1210 N ELLIOTT PLANT SCI DEPT U I B901 BRAEBURN DR 3920 BALCHEN DRIVE 604 KANAHA STREET 1DAHO CITY RS 610L DEP UNION UNI RT 4 80X 417-2 606 DAKLEY PLACE 60X 175 12 6 INDEP AVE USF U S F S 2510 MULKEY RR =3 2139 JACKSON STREE GALLATIN NAT FORS	ANCHORAGE	ALASKA	99503
8901 BRAEBURN DR	ANNANDALE V	A	22003
IDAHO CITY RS	IDAHO CITY	IDAHO	83631
BIOL DEP UNION UNI	VJACKSON	TENN	38301
RT 4 BOX 417-2	PORT DECHAR	DWASH	98366
606 DAKLEY PLACE	HE ADDITANTED	STOAHO	22302
12 & INDEP AVE USF	SWASH 25	DC	20250
USFS	SANGPOINT	IDAHO	83864
2510 MULKEY	CORVALLIS	CREG	97330
RR =3	AMES	TOWA	50010
GALLATIN NAT FORES	TLIVINGSTON	MONT	59047
10803 KELNCOS ST	CULVER CITY	CALIF	90230
8 XUB I* TP	DICKINSON	N DAKOTA	58601
25 REDDING PLACE	CARLAND	CALIF	94617
C/U MONSANTO	SODA SPRING	SIDAHU	03276
RR =3 2139 JACKSON STREE GALLATIN NAT FORES 10803 KELMODE ST 91 =1 BUX E 25 REDDING PLACC C/U MONSANTG 251 S 3RO E FOR SP FISH HLDG 1502 HALFOUR LANE 90 DOX 35 HX 243 BUR LAND MA 677 CHAUTAUGUA BLY	SCOA SPRING	SIDAHO	83275
FOR SP FISH HLDS	DENVER	CCLG	P0225
PO BOX 35	CRAIG A	LASKA	93921
HX 243 EUR LAND MA	NSHOSHONE	IDAHD	83352
677 CHAUTAUQUA BLV HOX 206 415 VISTA AVE =10 6525 ROBERTSON DR	DVALLEY CITY	N DAKOTA	58072
HOX 506	CLARK FORK	IDAHO	83811
6525 ROBERTSON OR	BOISE	DHADI	83705
677 CHAUTAUOUA BLV HOX 206 415 VISTA AVE =10 6525 ROBERTSON DR BOX 323 RD =1 BOX 69 STAR ROUTE ROX 396	MEDORA	N DAKOTA	58645
ND =1 BOX 69	G BARRINGTO	NMASS	01230
STAR ROUTE	DIXON	MONTANA	59831
FOREST SCIENCES LA	REDZEMAN	MONT	59715
ROUTE 1 BOX 13	ATHOL	TOAHO	10858
POX 21	EAGAR	ARIZ	85925
332 S MICH RM 1836	CHICAGO	ILL	60604
225 HILLSIDE AVE	PIEDMONT	CALIF	94611
BOX 323 BD =1 BOX 69 STAR ROUTE FOREST SCIENCES LA ROUTE 1 BOX 13 FOX 21 J32 S MICH RM 1636 BLM BOX 1867 223 HILLSIDE AVE LAKE ST FOR EXP ST. FOREST RANGER	AGRAND RAPID	SMINN	55744
FOREST RANGER DEPT NAT RES SW RE	COLLBRAN	COLORADO	81624
		N M	87110
DEP NATURL RESOURCE	ESULTAN	24 2 5 24	98294
525 AVILA RD	SAN MATEU	CALIF	94402
DEP NATURE RESOURCE 525 AVILA RD 1909 NE SCHUYLER DNR BOX 381	PORTLANU 12 SHAWANA W POCATELLO IFRANKLINTOW	BREGON	97212
RT =2 BOX 130	POCATELLO	IDAHO	83201
	CONTRACTOR OF STREET, THE STREET, STRE	77.27.5	
HARRALD APTS BOX 8	IFRANKLINTON!	NPENN	17323
4918 DUFFER R NE	ALBUQUERQUE	N MEXICO	17323 87114
4918 DUFFER R NE	ALBUQUERQUE NEW BRIGHTON	N MEXICO	17323 87114 55112
4918 DUFFER R NW A11-2320 AVE NW 217 LAKEVIEW BUREAU LAND MGMT	ALBUQUERQUE NEW BRIGHTON AMERY FAIRBANKS	N MEXICO NENTRAL NEXICO	17323 87114
4918 DUFFER R NW 411-23RD AVE NW 217 LAKEVIEW BUREAU LAND MGHT	ALBUQUERQUE NEW BRIGHTON AMERY FAIRBANKS	ALASKA WINN NEXICO	17323 87114 55112 54001 99701 80521
4916 DUFFER R NN P11-23RD AVE NN 217 LAKEVIEW HUREAU LAND MGMT 240 W PROSPECT ST RT 4 BOX 17	ALBUQUERQUE NEW BRIGHTON AMERY FAIRBANKS FORT COLLINS SEDRO WOCLLINS	N MEXICO NMINN WISC ALASKA SCOLO ENASH	17323 87114 55112 54001 99701 80521 98284
4918 DUFFER R NN F11-232D AVE NN 217 LAKEVIEW BUREAU LAND MGHT 240 N PROSPECT ST RT 4 BOX 17 US FOREST SERVICE	ALBUQUERQUE NEW BRIGHTON AMERY FAIRBANKS FORT COLLING SEDRO WORLLI WALLA WALLA	N MEXICO NMINN WISC ALASKA SCOLO ENASH	17323 87114 55112 54001 99701 80521 98284 99362
4918 DUFFER R NN F11-232D AVE NN 217 LAKEVIEW BUREAU LAND MGHT 240 N PROSPECT ST RT 4 BOX 17 US FOREST SERVICE	ALBUQUERQUE NEW BRIGHTON AMERY FAIRBANKS FORT COLLING SEDRO WORLLI WALLA WALLA	N MEXICO NMINN WISC ALASKA SCOLO ENASH WASH Y	17323 87114 55112 54001 99701 80521 98284
4918 CUFFER R NW 611-23RD AVE NW 217 LAKEVIEW EUREAU LAND MGMT 240 W PROSPECT ST RT 4 BOX 17 US FOREST SERVICE 45 VALENTIME RD WIND RIVER NURSERY	ALBUQUERGUE NEW BRIGHTON AMERY FAIRBANKS FORT COLLINS SEDRO WOOLLIN WALLA WALLA BRIARCLIFFN CARSON SHOSHONE	N MEXICO NMINN WISC ALASKA SCOLO ENASH WASH Y WASH 1DAHO	17323 87114 55112 54001 99701 80521 98284 97362 10510
4918 DUFFER P NW 2117 LAKEVIEW BUREAU LAND MGMT 240 W PROSPECT ST RT 4 BOX 17 US FOREST SERVICE 45 VALENTINE RD WIND PIVER NURSERY 20X 511 VACETSADT UNIV	ALPUQUERQUE NEW BRIGHTON AMERY FAIRBANKS FORT COLLINS SEDRO WOOLLI WALLA WALLA BNIARCLIFFN CARSON SHOSHONE	N MEXICO NMINN WISC ALASKA SCOLO EWASH WASH WASH IDAHO THAILAND	17323 87114 55112 54001 99701 80521 98264 99362 10510 98610 23352
4918 DUFFER P NW 2117 LAKEVIEW BUREAU LAND MGMT 240 W PROSPECT ST RT 4 BOX 17 US FOREST SERVICE 45 VALENTINE RD WIND PIVER NURSERY 20X 511 VACETSADT UNIV	ALPUQUERQUE NEW BRIGHTON AMERY FAIRBANKS FORT COLLINS SEDRO WOOLLI WALLA WALLA BNIARCLIFFN CARSON SHOSHONE	N MEXICO NMINN WISC ALASKA SCOLO EWASH WASH Y WASH IDAHO THAILANG N Y	17323 87114 55112 54001 99701 80521 98284 99362 10510 98610 23352
4918 DUFFER R NW R11-23RD AVE NW R11-LAREVIEW BUREAU LAND MGMT R40 W RODSPECT ST RT 4 BOX 17 US FOREST SERVICE 45 VALENTINE RD WIND RIVER NURSERY 90X 511 KASETSART UNIV N Y COL OF FORESTR DEP ASSES LEWIS CT	ALPUQUERQUE NEW BRIGHTON AMERY FAIRBANKS FORT COLLINS SEDRO WOOLLI WALLA WALLA BNIARCLIFFN CARSON SHOSHONE	N MEXICO NPINN WISC ALASKA SCOLG WASH WASH Y WASH IDAHO THAILAND N Y WASH	17323 87114 55112 54001 99701 80521 98264 99362 10510 98610 23352
4918 DUFFER R NW A11-23RD AYE NW 217 LAKEVIEW BUREAU LAND MGHT 240 W ROUSPECT ST RT 4 BOX 17 US FOREST SERVICE 45 VALENTINE RD WIND RIVER NURSERY 90X 511 KASETSART UNIV N Y COL OF FORESTR' DEP ASSES LEWIS CT: HT 2 BOX 20 POX 461	ALPUDUERGUE NEW BRIGHTON AWERY FAIRBANKS FORT COLLIN: SEDRO WOCLLIN: SEDRO WOCLLIN: SEDRO WOCLLIN: SHOSHORE FANKOK YSTHACUSE YCHEHALIS BEND DARRY	N MEXICO MMINN WISC ALASKA SCOLO EWASH WASH WASH IDAHO THAILAND N Y WASH ORE ORE	17323 87114 55112 54001 99701 80521 98264 99362 10510 98610 23352
4918 DUFFER P NW 217 LAKEVIEW BUREAU LAND MGHT 240 W ROUSPECT ST RT 4 BOX 17 RT 4 BOX 17 RT 5 BOX 17 SHORE STRICE 45 VALENTINE RD WIND RIVER NURSERY 90X 511 KASETSART UNIV N Y COL OF FORESTR DEP ASSES LEWIS CT HT 2 BOX 20 ROX 461 110 RITCHIE AVENUE	ALBUQUERGUE NEW BRIGHTON AMERY FAIRHANKS FORT COLLIN: SEDRIO WOCLLIN: SEDRIO WOCLLIN: CARSON SHOSHONE PANKOK SYSTACUSE YCHEHALIS EEND DARRY TRAIL	N MEXICO NAINN WISC ALASKA SCOLO EWASH Y WASH IDAHO THAILAND N Y WASH ORE MONT B C	17323 87114 57112 54001 99701 80521 98262 10510 98610 23352 13210 98532 97701 59829
4918 DUFFER P NW A11-23RO AVE NW 217 LAKEVIEW BUREAU LAND MGHT 240 W PROSPECT ST RT 4 BOX 17 US FORMST SERVICE 45 VALENTINE RD WIND 21VER NURSERY 90X 511 KASETSART UNIV N Y COL OF FORESTR DEP ASSES LEWIS CT HT 2 HOX 20 00X 461 110 RITCHIE AVENUE 2802 W EANNOCK	ALBUQUERGUE NEW BRIGHTON AMERY FAIRHANKS FORT COLLIN: SEDRIO WOCLLIN: SEDRIO WOCLLIN: CARSON SHOSHONE PANKOK SYSTACUSE YCHEHALIS EEND DARRY TRAIL	N MEXICO NAINN WISC ALASKA SCOLO EWASH Y WASH IDAHO THAILAND N Y WASH ORE MONT B C	17323 87114 57112 54001 99701 80521 98264 97362 10510 98610 23352 13210 98532 97701 59829 83706
4918 DUFFER P NW 217-LAKEVIEW EUREAU LAND MGHT 240 W PROSPECT ST RT 4 BOX 17 RT 7 BOX 20 R	ALBUQUERGUE NEW BRIGHTON AMERY FAIRHANKS FORT COLLIN: SEDRIO WOCLLIN: SEDRIO WOCLLIN: CARSON SHOSHONE PANKOK SYSTACUSE YCHEHALIS EEND DARRY TRAIL	N MEXICO NMINN WISC ALASKA SCOLO ENASH WASH IDAHO THAILAND N Y WASH ORE MONT B C IDAHO	17323 87114 57112 54001 99701 80521 98264 99362 10510 98610 23352 13210 98532 97701 59829
4918 DUFFER P NW A11-23RO AVE NW 217 LAKEVIEW BUREAU LAND MGHT 240 W PROSPECT ST RT 4 BOX 17 US FORMST SERVICE 45 VALENTINE RD WIND 21VER NURSERY 90X 511 KASETSART UNIV N Y COL OF FORESTR DEP ASSES LEWIS CT HT 2 HOX 20 00X 461 110 RITCHIE AVENUE 2802 W EANNOCK	ALDUDUEROUE NEW BRIGHTON AWERY FAIRBANKS FORT COLLIN: SEDRO WOCLLI MALLA WALLA BRIARCLIFFN CANSON SHOSHONE PANNOK YSYHACUSE VOHEMALIS BEND DARRY TRAIL BOISE TRAIL BOISE GOULF BREEZE	N MEXICO NMINN WISC ALASKA SCOLO ERASH WASH IDAHO THAILAND N Y WASH ORE B C ICAHO CALIF IDAHO TOAHO	17323 87114 57112 54001 99701 80521 98264 97362 10510 98610 23352 13210 98532 97701 59829 83706
4918 DUFFER P NW 411-2320 AVE NW 217 LAKEVIEW HUREAU LAND MGMT 240 W PROSPECT ST RT 4 BOX 17 RT 4 BOX 17 US FOREST SERVICE 45 VALENTINE RO WIND PIVER NURSERY 90X 511 KASETSART UNIV N Y COL OF FORESTR DEP ASSES LEWIS CT: HT 2 BOX 20 POX 461 110 RITCHIE AVENUE 2802 W EANNOCK 207 W GREENWOOD 612 MOORE 75 NIGHTENGALE =211 5011 CONSERVA SERV	ALTHOUGHAGE NEW BRIGHTIN AWEBY FAIRHAMAS FORT COLLIN: SEDRO WOCLLI WALLA WALLA BRITARCLIFFN CARSON SHISHONE PANKOK YSYMACUSE YCHCHALIS BEND DARRY TRAIL ENOISE LANABHA MOSCOW BOOSCOW FOREEZE	N MEXICO NMINN WISC ALASKA SCOLD EWASH Y WASH IDAHO THAILAND N Y WASH ORE MONT B C CALIF IDAHO CALIF IDAHO CALIF IDAHO CALIF IDAHO CALIF IDAHO	17323 87114 55112 54001 99701 80521 98284 99362 10510 98610 23352 13210 98532 97701 59829 83706 90631 63843 83210
4918 DUFFER P NW 711-7-230 AVE NW 717-1-AKEVIEW 117-1-AKEVIEW 118-1-230 W PROSPECT ST RT 4 BOX 17 RT 7 BOX 17 RT 7 BOX 17 RT 7 BOX 17 RT 7 BOX 20 RT 7 BOX 20 RT 7 BOX 20 RT 10 RITCHIE AVENUE 2802 W EANNOCK 207 W GREENWOOD 612 WOORE 7 NIGHTENGALE =216 SOIL CONSERVA SERV ROUTE 2 ROUTE 3 ROUT	ALDUDUEROUE NEW BRIGHTON AWERY FAIRBRAKS FORT COLLIN: SEDRO WOCLLI RALLA WALLA BRIARCLIFFN CANSON SHOSHONE PANNOK YSYHAZUSE VCHEPALIS BEND DARRY TRAIL BOISE COLF BREEZE ADERDEEN MOSCOW MOSCOW MOSCOW MOSCOW MOSCOW MOSCOW	N MEXICO (MINN WISC ALASKA SCOLLO (MASKA SCOLLO (MASKA WASKA Y WASKA Y WASKA Y WASKA (MINN) WASK	17323 87114 55112 54001 99701 80521 98284 99362 98510 23352 13210 98532 97701 59829 83706 90631 83843
4918 DUFFER P NW 411-2320 AVE NW 217 LAKEVIEW HUREAU LAND MGMT 240 W ROUSPECT ST RT 4 BOX 17 RT 4 BOX 17 US FOREST SERVICE 45 VALENTINE RD WIND PIVER NURSERY 90X 511 KASETSANT UNIV N Y COL OF FORESTR DEP ASSES LEWIS CT HT 2 BOX 20 POX 461 110 RITCHIE AVENUE 2802 W EANNOCK 207 W GREENWOOD 612 MOORE 75 NIGHTENGALE =210 SOIL CONSERVA SERV ROUTE 2 FORESTRY U OF IDAMI	ALTUDUEROUE NEW BRIGHTON AMERY FAIRHANKS FORT COLLIN: SEDRO WOLLI WALLA WALLA BRITARCLIFFN CAMSON SHOSHONE YSYRACUSE FCHEHALIS BEND DARRY TRAIL BOISE LANABHA MOSCOW MOSCOW MOSCOW MOSCOW MOSCOW	N MEXICO NIMINN WISC ALASKA SCOLO (LASKA SCOLO (LASKA SCOLO (LASKA WASH IDANO N Y WASH IDANO (RE MONT B CALIF IDANO (LALANO CALIF IDANO ID	17323 87114 55112 56101 99701 80521 98264 99362 98610 23352 13210 98532 97701 59829 83706 90631 63843 83210 833843
4918 DUFFER P NW 4011-2320 AVE NW 217 LAKEVIEW HUREAU LAND MGMT 240 W PROSPECT ST RT 4 BOX 17 RT 4 BOX 17 US FOREST SERVICE 45 VALENTINE RD WIND RIVER NURSERY 90X 511 KASETSART UNIV N Y COL OF FORESTR DEP ASSES LEWIS CT HT 2 BOX 20 POX 461 110 RITCHIE AVENUE 2802 W EANNOCK 207 W GREENWOOD 612 MODRE 75 NIGHTENGALE =210 5011 CONSERVA SERV ROUTE 2 FORESTRY U OF IDAMI USFS RNG 6 WILDLIFT FORESTRY U OF INFI	ALTUDUEROUE NEW BRIGHTON AMEBY FAIRHANKS FORT COLLIN: SEDRO WOLLI WALLA WALLA BRITARCLIFFN CAMSON FANNOK YSYRACUSE FCHEHALIS BEND DARRY TRAIL BOISE LANABHA MOSCOW MOSCOW WASH MISSOULA	N MEXICO NY NINN NY ISC ALASKA SCOLO WASH Y WASH IDANG NO SE MONT B C CALIF IDANG IDANG IDANG O C CALIFIDANG O C MONT	17323 87114 55112 54001 99701 80521 98284 99362 98510 23352 13210 98532 97701 59829 83706 90631 83843
4918 DUFFER P NW 711-7-200 AVE NW 717-1-AKEVIEW 117-1-AKEVIEW 118-1-2-200 W PROSPECT ST RT 4 BOX 17 RT 4 BOX 17 RT 4 BOX 17 RT 4 BOX 17 SON STORMAR STAND RIVER NURSERY 90X 511 KASETSART UNIV N Y COL OF FORESTR DEP ASSES LEWIS CT RT 2 BOX 20 ROX 461 RT 2 BOX 20 ROX 461 RT 101 RT THE AVENUE 2802 W EANNOCK 207 W GREENWOOD 612 WOORE 75 NIGHTENGALE = 21 501L CONSERVA SERV ROUTE 2 FORESTRY U OF IDAHU USFS RNG 6 WILDLIFF FORESTRY U OF WONT	ALDUDUEROUE NEW BRIGHTON AWERY FAIRBANKS FORT COLLIN: SEDRO WOCLLI MALLA WALLA BRIARCLIFFN CANSON SHOSHONE PANKOK YSYHAKUSE WORKHALIS BEND DARRY TRAIL BOISE ARREDEEN MOSCOW MOSCOW WOSCOW WOSCOW WOSCOW WOSCOW WOSCOW WOSCOW	N MEXICO WHINN WISC ALASKA SCOLO WASH Y WASH IDANO THAILAND N Y WASH GRE B C IGANO CALIF IDANO I	17323 87114 55112 54001 99701 80521 99262 99362 10510 98610 98532 97701 59829 83706 90631 83843 83843 83843 83843 83843 83843 83843 83843 83843 83843 83843 83843 83843 83843
4918 DUFFER P NW 711-7-200 AVE NW 717-1-AKEVIEW 117-1-AKEVIEW 118-1-2-200 W PROSPECT ST RT 4 BOX 17 RT 4 BOX 17 RT 4 BOX 17 RT 4 BOX 17 SON STORMAR STAND RIVER NURSERY 90X 511 KASETSART UNIV N Y COL OF FORESTR DEP ASSES LEWIS CT RT 2 BOX 20 ROX 461 RT 2 BOX 20 ROX 461 RT 101 RT THE AVENUE 2802 W EANNOCK 207 W GREENWOOD 612 WOORE 75 NIGHTENGALE = 21 501L CONSERVA SERV ROUTE 2 FORESTRY U OF IDAHU USFS RNG 6 WILDLIFF FORESTRY U OF WONT	ALDUDUEROUE NEW BRIGHTON AWERY FAIRBANKS FORT COLLIN: SEDRO WOCLLI MALLA WALLA BRIARCLIFFN CANSON SHOSHONE PANKOK YSYHAKUSE WORKHALIS BEND DARRY TRAIL BOISE ARREDEEN MOSCOW MOSCOW WOSCOW WOSCOW WOSCOW WOSCOW WOSCOW WOSCOW	N MEXICO WHINN WISC ALASKA SCOLO WASH Y WASH IDANO THAILAND N Y WASH GRE B C IGANO CALIF IDANO I	17323 87114 55112 54001 9701 80521 98264 97362 10510 98532 97701 53829 83706 90631 63843 83210 83210 83284 83210 83843 83210 83843 83210 83843 83210 83843 83210 83843 83210 83843 83210 83843 83210 83843 83210 83843 83210 833843 83210 833843 83210 833843 83210 833843 83210 833843 83210 833843 834843 83484444 834844 834844 834844 834844 8348 83484 83484 83484 83484 83484 83484 83484 83484 83484 83484 8
4918 DUFFER P NW 4011-2320 AVE NW 217 LAKEVIEW HUREAU LAND MGMT 240 W PROSPECT ST RT 4 BOX 17 RT 4 BOX 17 US FOREST SERVICE 45 VALENTINE RD WIND RIVER NURSERY 90X 511 KASETSART UNIV N Y COL OF FORESTR DEP ASSES LEWIS CT HT 2 BOX 20 POX 461 110 RITCHIE AVENUE 2802 W EANNOCK 207 W GREENWOOD 612 MODRE 75 NIGHTENGALE =210 5011 CONSERVA SERV ROUTE 2 FORESTRY U OF IDAMI USFS RNG 6 WILDLIFT FORESTRY U OF INFI	ALTUDUEROUE NEW BRIGHTON AMERY FAIRHANKS FORT COLLIN'S SEDRO WOCLLI WALLA BALA BRITARCLIFFN CAMSON SHOSHOME PANKOK SYMACUSE FCHEMALIS EEND DARRY TRAIL BOISE LANABRA MOSCOW MOSCOW WASH MISSOULA ALBUDUEROUE GRANGEVILLE REMONOL	N MEXICO NMINN WISC ALASKA SCOLO ENSH Y WASH Y WASH IDAHO THAILAND N Y WASH IDAHO OC R IDAHO IDAHO OC R IDAHO O	17323 87114 55112 54001 99701 80521 99262 99362 10510 98610 98532 97701 59829 83706 90631 83843 83843 83843 83843 83843 83843 83843 83843 83843 83843 83843 83843 83843 83843

BOHNING JOHN W BOLAND THOMAS P BOLICK ERI D BOLTON ELVIN L BOLTON ELVIN L
BONN STEPHEN A
BONNETT HOWBERT
BOOKER EDWARD C
BOONKIRO SA-ARD
BOSWORTH DALE N
BOURASSA ARTHUR S BOYES WILLIAM G BRACKEBUSCH ARTHUR P BRADLEY GLEN S BRADLEY GLENN S JR BRANDT CHARLES J BRIGGS NORMAN J BRIGHT DOUGLAS G BRISCOE LLOYD E BRITTON MERLE R BRIXEN ALLEN R BRIZEE LTC HARRY A BROOKS ALLEN L BROOKWELL WARD T BROSS RICHARD H BROWN CHARLES G BROWN CLARENCE I BROWN DAVID C BROWN DR FRANK A BROWN ELLSWORTH R BROWN GENE S BROWN JAMES P BROWN LAWRENCE W BROWN RICHARD I BROWN ROGER C BROWN STEWART E BRUMN DAVID S
BRYAN EUGENE L
BUCHANAN T S
BUCHERT GEORGE P
BUFFAT JACK L BUFFINGTON CHARLES D BULLOCK ARNOLD E BURKHARDT JEROLD W BURR BENJAMIN BURROUGHS ISAAC C BURTON CARY L BURTON JIM P BUSH BILLY BUTH BILLY BUTLER CPT STEPHEN D BYNUM HUBERT H BYRNES JAMES B CABLE DVIGHT R CAIN GARY L CALLAWAY GEORGE R CAMAROTA MICHAEL J CAMAROTA MICHAEL CAMERON ROBERT L CANHACK FRANK H CAMPANA RICHARD J CAMPBELL DONALD P CAMPBELL DONALD JESSE L CAMPBELL JOHN D CAMPBELL JOHN D CAMPBELL DHAR M CAMADY MICHAEL L CANFIELD ELMEN R CAPELLEN JIM E CAPLES JAMES N E CAPORASO M LESSIS N CAPORASO ALESSID P CARD ANDREW J
CARLSON CHARLES E M
CARLSON MELVIN R
CARMICHAEL JAMES E
CARMICHAEL RALPH L
CARPENTER STANLEY B
CARR RONALD J
CARRINGER WILMER D CARY DRVILLE 8 CASEY DSBORNE E CAZIER SAMUEL E CHANDLER DEAN B CHATTERTON CLEVE E CHEN CHUNG-HSIEN CHEN TOU CHERRY PARLEY E CHRISTENSEN DAVID L CHRISTENSON GENE L CHRISTIANSEN NEILS B CHRISTY DAVID A CHRONIC RYDER W CHUGG FREDERICK M CHUPP NORMAN R CLACK JAMES H CLARK BURTON O CLARK DEWEY E CLASON JAMES P CLAUSEN MELVIN D CLEAVELAND ELBERT C CLEMENTS ROBERT E JH

107 N SECOND ST WILLTAMS 107 N SECOND ST 495 EAST 13TH ST ROUTE =1 BOX 503 723 N 4TH ### ASS SHETTER FILLE IDAHG
A230 S AGR BLDG WASHINGTON D C
A230 S AGR BLDG WASHINGTON D
A230 S AGR BLDG WASHINGTON STCENTRALIA WASH
A230 S AGR BLDG WASHINGTON STCENTRALIA WASH
DEPT NAT RES RX 480FORKS WASH 20250 97230 THAILAND 81802 4310 GHARRETT RT 3 MISSOULA 80X 62 GORDONSVILLE 80X 4043 98331 MISSOULA FONTANA GORDONSVILLETENNESSE IDAHO CITY IDAHO IDAHO CITY IDAHO 59H01 BOX 62 BOX 4043 BOX 4043 83631 BOX 4043 1182 E 3100 N 80X 523 RT 3 BOX 157 PO BOX 546 912 ELM AVENUE 806 PECAN ST 3519 13TH STREET IDAHO CITY IDAHO
OGDEN UTAH
MILL CITY OREGON
GAITHERSBURGMD
CUBA N MEXICO
COEUR DALENE IDAHO CROSSETT LEWISTON AVERY IDAHO 83501 BOX 72 114 NORTH IDAHO RANGE CONSERV SCS 83802 AVERY GRANGEVILLE POST SANDPOINT 83530 79356 83864 20024 ... NUMBER FUREST SANDPOINT IDAI
605 G ST SW WASHINGTOND C
PO FOX 30 CASCADE IDAHO
CLEAR CRK CIV CONS CARSON CITY NEV
80X 547 WARMSPRINGS ORE
37 ALGONOUIN WOOD
BLACKROCK RGR STA
1660 BROOKHURST ST MEDFORD ORE
80X 143 MCCALL IDAX 711 NORTH FOREST 605 G ST SW 83611 PISSOUR IDAHO 201 * 46TH ST VANCOUVER WASH 98665 RT =1 2784 GRIFFIN CK RD 888 S ORANGE GROVE WASH ST DEPT GAME MISSOULA 59801 OREGON CAL IF WASH 97501 MT VERNON 725 EAST E ST MOSCOW CHAGI PITTSBORD N C 27312 KENTON ASH FLAT OMAK MISSOULA 72513 1435 GERALD AVE MANCHESTER RT 2 1625 HENRY LANE MCKINLEYVICALIF 95521 ASHEVILLE MOSCOW POCATELLO PULLMAN SUSANVILLE PO BOX 2570 1020 EAST F 105 PRINCESS APTS ZOOLOGY DEPT WSU 83843 TOAHO WASH CALIF PO BOX 2285 PO BOX 2285 RT 2 BOX 63 EXT FOR U OF I 407 PROSPECT AVE 2519 COLLEGE AVE 518 N MAIN STREET 735 N 3RO STREET RIGEY IDAHO MOSCOW TOAHO 83843 MOSCOW IDAMO
MORTH WALES PA
BERKELEY CALIF
CLINTON TENNESS
MONTROSE COLORAL
LARAMIE WYOMING
PLEASANTVLLEN Y
OKLAHOMA OKLAHOMA 19454 2036 THORNBURG DR 80 STEPHEN DRIVE 80 STEPHEN DRIVE 2825 NW 35TH PO ROX 245 330 ALTURAS DRIVE BOX 4460 ST REGIS R D 73112 BERKELEY 1 TWIN FALLS TUCSON ST REGIS IDAHO ARIZONA MONTANA CALIF 83301 85717 59866 91750 358 AMHERST 1800 SHEPARD AVE MT CARMEL 06518 1800 SMEPARD AVE ROUTE 1 BOX 201 324 MOBLEY DRIVE DEPT BOTANY U OF 6914 SIESTA DRIVE C/O SOIL CONS SER HAYDEN LAKE IDAHO 83835 HAYDEN L BOISE ORONO MISSOULA TOWNER EDMONDS 5230 148TH ST SW 98020 5230 148TH ST SW
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BOISE IDAHI
CHULA VISTCALIF
CORVALLIS DREGON
EAST LANSINGMICH
E HARTFORD CONN
PROVO UTAH
BAKED DREGO IDAHO 83704 2512 REDWAY RD
451 CASSELMAN G5
FOREST RES LAR DSU
DEPT OF FOR MSU
363 PARK AVENUE
PO BLDG USFS
PO BLDG FIRE STAFF
1045 ENCINO ST 92010 97331 48823 06106 84601 BAKER DAHO POCATELLO 83201 AFTON WYOMING ECUADOR IDAHO DREGON APARTADOPOSTAL 4851GUAYAQUIL CAMPUS COURT 26 OSUCORVALLIS
NATL TAIWAN UNIV TAIPEI B3201 97330 CHINA DENVER 17 PO BOX 5767 COLO 80217 209 FERRY ST 1800 AVE OF STARS 103 E 3RD ST 201 SOUTH MAIN ST WENATCHEE WASH 98801 LOS ANGELES CALIF COSMOPOLIS WASH FREMONT NEBRA ROUTE 4 SPARTA
STATE U COLL OF FORSYRACUSE WISCONSINS4656 13210 RT 1 80X 772 RT 3 80X 38 80X 123 9029 FASHION DR GUINCY DEER PARK AVERY SACRAMENTO 95971 PO BOX 8669 ENSLEY PO BOX 245 BIRMINGHAM 35218 RERKELEY CALIF 94701 PO HOX 245 604 JEFFERSON B L M 9409 BURNETT DR RICHLAND WASH 99352 BOISE CASCADE CORP BOISE BX 63 PINE GROV INNWINCHESTER IDAHO 83555

CLONITUCED DUESELL T
CLONINGER RUSSELL T CLOSNER FORREST H
CLUBB WILLIAM F COATS DURWOOD F
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COCHRAN ALLAN R
COCHRANE ROBERT B
COLE GENE F
COLLINS BENJAMIN F
COLWELL BRUCE E COLWELL JOSEPH A
COMPAGNONI PANFILO
COMSTOCK DONALD E
CONNAUGHTON CHARLES A
COOK FREDERICK T
COOK FREDERICK T
COONROD MELVIN A
COOPER BRUCE COPES DONALD L
COPPICK SYDNEY
CORNY EDWARD A CORNELL BLAINE L COSSITT FLOYD M
CORNELL BLAINE L
COSTALES PATRICK G
COUCH INSERT IN
COUCH JOSEPH JR COVER JACK E
COX DAVIO R CRANSTON WILLIAM V CRAWFORD FRANK R CRAWFORD JAMES R
CRANSTON WILLIAM V
CRAWFORD FRANK R
CRAWFORD JOHN E JR CRAWFORD KENNETH J
CRNKOVICH DAVID C
CRONEY THOMAS J
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CUNNINGHAM RUSSELL N
CURNES GERALD L
CURRIER WILBUR F
CURTIS HARRY J 111
CURTIS LEVERETT B
CZERWINSKI MICHAEL H DAHL BILLIE E
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DANIELS JESS D
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DANIELS LARRY L DANIELS WILEY W
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DARST EDWARD J DAVIDSON WILLIAM J
DAVIS BRENNAN B
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DAVIS MERRILL S
DAVIS ROBERT DAVIS STERLING P
DAY STANLEY G DEAN DANIEL L DEAN RONALD E
DEAN DANIEL L
DECKER IVAN C
DEMEYER JOHN R
DEMEYER JOHN R DEPREE JAMES W DESHLER WILLIAM O
DESHLER WILLIAM O
DEWEY LYNN M DEWEY MICHAEL L DICK JAMES JR
DICK JAMES JR
DICKISON JAMES R
DIFFENDAFFER JAMES D
DILLON COL FRANCIS H DINGMAN THEODORE E
DISSELBRETT DAVID A
DITTMAN CLARENCE P
DIXON GERALD E
DODD JACK B
DOLL GURERT B
DOLL GILBERT B
DIXON GERALD E DODD JACK B DOLL GILBERT B DOTY ROBERT D DOUGLAS DONOVAN L
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5724 S JRO ST 2662 MCKINNEY HOX 25 INYO NATL FOREST 1016 N 297H 3626 GREENLAND AVE LOWER TRIN RGR DIST KRASSEL RANGER STAT 909 WEST NYE LANE	ARLINGTON VA	Indiana I	22204
2642 MCKINNEY BOX 25	BOISE JEROME	IDAHO IDAHO	83704
INYO NATL FOREST	MAMMOTH LAKE	CAL-IF IDAHO	93546
3626 GREENLAND AVE	ROANOKE	VIRGINIA	24012
KRASSEL RANGER STAT	MCCALL	IDAHO	83638
1040 ND 23RD ST	COEUR DALENE	IDAHO	83814
204 E N CENTRAL 812 W 4TH STREET	TUSCOLA MEDFORD	DREGON	97501
USFS SALMON RIV RD	RIGGINS ID	AHO	83549
JOZÓ GREENLAND AVE LOWER TRIN RGR DIST KRASSEL RANGER STAT 1040 NO 23RD ST 204 E N CENTRAL 812 W 4TH STREET USFS SALMON RIV RD PO BOX 3623 USFS 15 WIGMAM AVENUE 210 JACKSON ST BX92 FOREST SERVICE 8LDG 312 W 28TH FOREST SCIENCES LAR	WORCESTER	MASS	01604
FOREST SERVICE BLDG	OGDEN	UTAH	84401
312 W 28TH FOREST SCIENCES LAR	VANCOUVER WA	DREGON	98660
312 W 28TH FOREST SCIENCES LAN SCOTT PAPER CO 1220 SOUTH 3RD 50 S VIRGINIA ST 5911 HILDERBRAND NE	CHESTER	PENN OREGON	19015
50 S VIRGINIA ST	RENO	NEV	89504
PO BOX 363	WATMEN KAUAT	IIAWAH	96796
1220 SOUTH JRD 50 S VIRGINIA ST 5911 HILDERBRAND NE PO EOX 363 USFS 50 7TH ST NE PRIEST LAKE RS RT 5 WESTOUGH PK APT 140 BOX 731 2310 CONANT DR BEAR SPRINGS RGR ST RLM 300 N CENTER ST	PRIEST RIVID	AHO	83856
WESTOUER PK APT 140 BOX 731	DURHAM LAKE CITY	N C FLORIDA	32055
2310 CONANT DR BEAR SPRINGS RGR ST	BURLEY ID	OREGON	83318 97037
2310 CONANT DR BEAR SPRINGS RGR ST RLM 300 N CENTER ST 3370 EIGHTH DRIVE 239 EAST 11TH 2960 PEARL ST 3190 N ATLANTIC AVE 80X 622 225 EAST 17TH AVE PO 80X 2121	CASPER	WYOMING	82601
3370 EIGHTH DRIVE 239 EAST 11TH	BAKER IDAHO FALLS	IDAHO	97814 83401
2960 PEARL ST	EUGENE COCDA BEACH	OREGON FLORIDA	97405
80x 622	KINGS BEACH	CALIF	95719
PO 80X 2121	MANILA	PHIL	98501
BOX 686 SAN ISABEL NAT FOR	DKANDGAN LAVETA	CCLORADO	98840 81055
1465 N CLEVELAND 1821 DIXON AVE	ST PAUL MISSOULA MO	MINN	59801
FED BLD 517 GOLD SW	ALBUQUERQUE WASHINGTON	N M	87105
PO 80X 656	N BEND	WASH	98045
TROUT CRK RGR STA	TROUT CREEK	PONTANA	59874
3190 N ATLANTIC AVE BOX 622 225 EAST 17TH AVE PO 80X 2121 BOX 686 SAN ISABEL NAT FOR 1465 N CLEVELAND 1821 DIXON AVE FED BLD 517 GOLD S 1408 EMERSON ST NW PO 80X 656 11040 14TH AVE NE TROUT CRK RGR STA RNG MGMT TEXAS IECH 628 S HAYES 26 L STREET 240 NOWELL AVENUE ROX 475 BOX 932 403 SECOND BOX 471 3311 COUNTY CLUB LN OXANDGAN NAT FOREST	MOSCOW	IDAHO	83843
926 L STREET 240 NOWELL AVENUE	JUNFAU	ALASKA	98531
80X 475 80X 932	RIGGINS	DAHO	83547
403 SECONO BOY 471	LAKE CITY	CALIF	96115
3311 COUNTY CLUB LN	SACRAMENTO	CALIF	95821
KANIKSU NAT FOREST	TROUT CREEK	MONTANA	59822
SOILS UNIV OF CALIF	RIVERSIDE	CALIF	92504
OKANDGAN NAT FOREST KANIKSU NAT FOREST 5165 CARLINGFORD SOILS UNIV OF CALIFI 140 NORTH 18TH AVE GENERAL DELIVERY ANIMAL SCIENCE OSU 128 NORTH 14TH ST WASHOUGAL MONDE CMP 1394 WALENTA DRIVE	POCATELLO HINES	DREGON	83201 97738
ANIMAL SCIENCE OSU	CORVALL IS	OREGON.	97330
WASHOUGAL HONOR CMP	WASHOUGAL	WASH	98671
FOREST SERV BLOG	KEMMERER	WYG	83101
N 218 LIEUALLEN	MOSCOW	IDAHO	B7110
A11 REYNOLDS AVE	BONNER FERRY BOISE	TOAHO	98531 83805
WASHOUGAL MONOR CMP 1394 WALENTA DRIVE FOREST SERV BLDG 1605 INDIAMA NE N 218 LIEUALLEN 411 REYNOLDS AVE R R 1 1714 ABHS 9204 MARIA AVE 981 ELIZABETH APT 1 1239 CHESTNUT =13 766 LIBERTY ST ENTIAT RANGER STA	BOISE GREAT FALLS	IDAHO	83705
981 ELIZABETH APT 1	SAN FRAN CA	LIF	94114
766 LIBERTY ST FOR THE TOTAL T	AURURA	ILL	60505
BOX 816	WHITEFISH	MONT	59937
ROUTE 1	ENDICOTT	WASH	99125
6822 NORTHVIEW 655 CODY COURT	BOISE DENVER	CCLO	83704
6822 NORTHVIEW 655 CODY COURT USFS 210 MAIN ST MANTI RANGER DIST BOX 22613	MANTI	UTAH	83702
MANTI RANGER DIST BOX 22613 305 E STORY 928 E D ST ROUTE = 1 5552-39TH NE PO BOX 122 PO BOX 122 PO BOX 1992 RT 2 BOX 271-A SUNSHINE STAR RTE ROUTE 2 315 E 8TH 1202 LONGMONT AVE 45C N FAIRWAY 5818 CLOVER DR	ROBBINSDALE	MINN	55422 59715
928 E D ST	MOSCOW	TDAHO	83843
5552-39TH NE	SEATTLE	WASH	98105
PO BOX 1992	ANCHURAGE	ALASKA	99501
SUNSHINE STAR RTE	KELLOGG	IDAHO	83837
ROUTE 2 315 E 8TH	PLACKFOOT	OKLA	74848
1202 LONGMONT AVE 45C N FAIRWAY 5818 CLOVER DR	BOISE PULL MAN	IDAHO WASH	83706
5818 CLOVER DR	CAKLAND	CALIF	94618
1207 LONGMONT AVE 45C N FAIRWAY 5818 CLOVER DR 822 ST MARIES AVE DEP NATURL RESOURCE 186 ORR ST 80X 754 1114 NO 31ST ST N A COURT YANGEDDE	OLYMPIA	WASH	98501
186 ORR ST BOX 754	POMEROY	WASH	95603
1114 NO 31ST ST N A COURT YANGEDDE	DTURKPO BP	MONT	59101
341 LAVA STREET	IDAHO FALLS	IDAHO FLA	83401 32570
739 N CITRUS ST	PENSACOLA	FLA	32505
RR 1 BOX 146	CHEHALIS	WASH	98532
80X 63 1387 1/2 SUNSET AVE	STERLING AL	CALIF	99672 95521
727 NW 35TH ST 7410 CLOVERNOOK	CINCINNATI	ORE	97330 45231
RT 5 CRASER DR	BOISE SPOKANE	IDAHO WASH	83705 99208
N A COURT YANGEODE 341 LAVA STREET RT 1 BOX 1-A 739 N CITRUS ST RR 1 BOX 146 BOX 63 1367 1/2 SUNSET AVE 727 NW 35TH ST 7410 CLOVERNOOK RT 5 CRASER DR W 3009 ROSEWOOD AVE BUR OF LAND MGHT 2412-5TH AVE SO 612 BEECH 213 W FOOSTER	COOS BAY	OREGON	97420
612 BEECH	KEMMERER	WYO	83101
213 W FOSTER 635 SOUTH ATH WEST	MISSOULA	MONTANA	59801
612 BEECH 213 W FOSTER 635 SOUTH 4TH WEST 14446 SE 16TH NATL FISH HATCHERY 816 GREENFIELD DR	COOKS	WASH	98004
816 GREENFIELD DR	COLUMBUS	0H10	43223

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ESTES KENNETH
ESTHEIMER CARMON R
EUBANKS JAMES O
EUBANKS THOMAS R
EVANS GARY R
EVANS GEORGE H
EVANS THOMAS C
EVENEST FRED H
EVERSON AXEL C
EYRAUD EUGENE E
EZEM IGNATIUS O
 FALLINI JOE 1
FALTER CONRAD M
FANDRY DONALD D
FANDRY DONALO D
FARMER EUGENE E
FARMER LOWELL J
FARNSWORTH DENNIS I
FAULKNER DAVID R
FAVOR FRANK J
FEE MAX W
FEE MAX W
FELLIN DAVID G
FENDER MONTE E
FERGUSON ROBERT M
FICKE HERMAN D
FICKES EARL M
FIELD WALTER D
FIFIELD CHARLES E
 FINN RALPH A
 FINNEY DONALD L
 FISHBURN JAMES R
FISHER JEAN E
FISHER LESTER C JR
FLANIK GERALD R
FLICKINGER DAVID L
FOLSOM LEWIS L
FOLTZ WAYNE G
FOSTER WILLIAM L
 FOWLER LAURIE GARTH
FOWLER LAURIE GAP
FOX CHARLES E
FRANCE THOMAS J
FRANCIS JOHN K
FRAYER HUME C
FRAZIER GEORGE D
 FRAZIER JOE L
FRAZIER ROBERT A
FRAZIER ROBERT A
FREDERIC JACK L
FREEMAN ETHAN W
FRENCH LARRY C
FRIER JAMES C
FROEMING DENNIS K
FROST RAYMOND W
 FULCHER GLEN D
FULLER JAMES R
FULTON LESTER R
FURNISS ALAN B
GAFFNEY WILLIAM S
GALBRAITH ALLAN W
GALBRAITH MARLIN C
GALF LEF R
GALE LEE R
GANSEL CHARLES R
GARDNER GEORGE R
GARDNER RAYMOND C
GARIN GEORGE I
GARRETT ALLEN E
GARTEN ROY E
GARTEN ROY E
GARTEN WILBUR V
GARTHE GERALD M
GENAUX CHARLES M
GHEEN EDWARD C
GIBBONS CHARLES W
GIBBS SHARLES W
GIBBS THOMAS E
GIFFORD JERRY L
GILBERT RUFUS S
GILBERT RUFUS S
GILBERTSON HENRY W JR
GILES THOMAS F
GILLETTE JACK E
GILLHAM NORMAN F
GISSEL HARVEY W
GLAZEBROOK THOMAS B
GLEAVES WILLIAM W
GLENCROSS HAROLD J
GLOVER ROBERT K
GODDARD MILTON E
GOEBEL CARL J
GOLDBLUM RUDOLPH
GOLDING EDWARD J III
GOLDSWITH WARREN H
 GOLLAHER JOHN R
GOOD VERNON A
GORSUCH HOWARD L
GOSTING KENNETH R
GOSZ JAMES R
GOULD VIRGIL A
GOYER RICHARD A
GRABAN JAMES R
GRAHAN DONALD P
GRAHAN GUY C
GRAVELLE PAUL J
GRAY DALLAS N
GRAY GENE M
GRAY JOHN W
GRECO VERNELDO
GREEN HAROLD S
GREEN ROBERT L
GREENE EDWIN G
GREENFIELD SAMUEL F
 GREENWAY GORDON H
GREGG JAMES B
GREICHUS ALGIRDAS
GROOM JACK I
GROSVOLD HALLVARD
GROVE GERALD H
GROVER ERNEST T
GROVES BRUCE V
GUERNSEY ROGER L
GUERNSEY WILLIAM G
GUSTAFSON JOHN R
GUSTAFSON PHIL S
GUTZNAN WILSON C
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US FOREST SERVICE SUSANVILLE
360 SE SPRUCE AVE GRESHAM
INST OF PAPER CHEM APPLETON
4805 SPRING CR RD KNOXVILLE
123 IMPERIAL PLACE POCATELLO
                                                                 CALIF
                                                                                    96130
                                                                                    97030
                                                                  WISCONSINSA911
                                                                                    37920
83201
123 IMPERIAL PLACE POCATELLO IDANG
BOX 344
320 W FILLMORE COLO SPHINGSCGLO
160 SLEEPY MOLLOW GRANTS PASS DREGG
FORESTRY COLO STATEFORT COLLINSCOLO
P 0 80X 88 LOVELOCK NEVAD
AGRICUL FORESTRY ENUGU NIGGE
RM 334 FEDERAL BLOGBOISE 10AHG
                                                                                     83340
                                                                                     80907
                                       GRANTS PASS CREGON
                                                                                     97526
                                                                                     80521
 904 WEST A
                                        MOSCOW
POST FALLS
                                                                  IDAHO
ROUTE =2 POST |
WATER RES UTAH ST ULOGAN
                                                                  IDAHO
                                                                                    83854
                                                                 UTAH
                                                                                    84 321
                                       ULOGAN UTAH
RIVERSIDE CALIF
COLO SPRINGSCOLO
WALLACE IDAHO
COEUR DALENEIDAHO
WATER RES UTAH ST ULOGAN
3239 CHICAGN AVE RIVERS
1442 CHELTON RD COLO S
WALLACE RANGER STA WALLAC
1036 N 23RD COEUR
FEDERAL OFFICE RLDGOGDEN
                                                                                    92501
                                                                                    80909
83873
83814
                                                                                    84401
USFS FEDERAL BLDG MISSOULA
                                                                  MONT
                                                                                    59801
                                                                                    97420
83864
99153
BOX 181
US FOREST SERVICE
                                                                 OREGON
IDAHO
                                         METALINE F
PO BCX 1428
                                        PROVO
                                                                 UTAH
                                                                                     84601
 3405-5TH ST E
                                        LEWISTON
                                                                  DAHO
                                                                                     83501
CIVILN CONSERVA CTRCURLEW
                                                                                     99119
1004 FAIRWAYTERRACEABERDEEN
BOX 374 COUNCIL
COBALT RANGER DIST SALMON
4003 BARANOF KETCHIKAN
                                                                  WASH
IDAHO
IDAHO
                                                                                     83612
83467
4003 BARANDE
LEC NE BELT CR RD
                                                                                     99901
                                       NETHART
                                                                  PONTANA
                                                                                     59465
NY RANGER SCHOOL
2257 GAILS AVENUE
                                        WANAKENA
                                                                  NEW YORK
                                                                                     13695
                                        CHEHALIS
                                                                                     98532
                                        IDAHO CITY
TALCA
MISSOULA
                                                                  TOAHO
                                                                                     83631
USFS FEDERAL BLDG
US FOREST SERVICE
                                        COUNCIL
                                                                  10AHO
                                                                                     83612
6620 NW MARINE DR
                                        VANCOUVER 8
                                                                  A C
 PO ROX 397
 3042 LOUISIANA
                                         LONGVIEW
                                                                  WASH
                                                                                     98632
3042 LOUISIANA LONGV
232 N CALVADOS AVE AZUSA
3319 N 27TH TACOM.
BOX 3277 UNIV STA MOSCO!
25 EAST WALNUT ST JEFFE!
1612 POMANDER RO BOISE
                                                                  CALIF
                                                                                     91702
                                        TACOMA
MOSCOW
JEFFERSON
                                                                  WASH
                                                                  IDAHO
                                         BOISE IDAH
 US FOREST SERVICE
                                                                                     84723
 2705 GAITHER ST SE
                                         WASHINGTON D C
                                                                                     20031
                                       WASHINGTON
SPOKANE
SOUTH VALE
POTLATCH
SANTA BARBAR
MOSCOW
LEAVENWORTH
 E 1217 EMPIRE
816 W MAIN
RR=1 BOX 48
2921 HOLLY ROAD
                                                                  WASH
                                                                                     99207
                                                                                     97918
83855
93105
83843
 609 EAST E
RANGER STA STAR RT
                                                                  IDAHO
                                                                  WASH
                                                                                     98826
 5003 WENRUTH PL
                                         ANNANDALE
                                                                                     22003
                                        ANNANDALE
CALDWELL
MISSOULA
SMITHFIELD
LEWISTON
PORTLAND
 ROUTE =3
1612 W SUSSEX
294 E 50 N
811 THIRD ST
                                                                  IDAHO
                                                                                     83605
                                                                  MONTANA
UTAH
IDAHO
                                                                                     59801
84335
83501
 13409 SE CLATSOP PORTL
3082 CIRCLE WAY DR OGDEN
                                                                                     97236
                                                                  UTAH
                                         ST MARIES
 427-11TH AVE
                                                                  IDAHO
                                                                                     83861
427-11TH AVE
119 RODGEWOOD DR
80X 125
635 3RD AVE W
DEPT FOR AUBURN U
2232 18TH STREET
614 REED LANE
                                                                  FLORIDA
                                                                                     32055
                                                                                     54630
                                         KALISPELL
AUBURN
CHEHALIS
                                                                                     98532
                                         ABERDEEN
                                                                  WASH
                                                                                     98520
 BOX 1275
                                         OROFINO
                                                                  IDAHO
                                                                                     83544
BOX 1275
STATE U COL
COLLINS PINE CO
200 DORIAN DRIVE
RED ROCK LK NW REF
304 LAUREL AVE
RT =1 BOX 15
                                        ORDFINO IDAHO
SYRACUSE NEW YORK
WARREN PENN
ONTARIO OREGON
MONIDA MONTANA
LIBERTYVILLEILLINOIS
                                                                                     10310
                                         SOUTHWICK
                                                                  IDAHO
                                                                                    83550
                                                                  VERMONT
                                         DORSET
                                                                                    05251
DAVEY TREE EXPERI CKENT
BOX 1728 SANTA FE
1911 N BEACH BOISE
909A PINE ST BENTON
PARETTE
                                                              VERMONT
OHIO
N MEXICO
IDAHO
KENTUCKY
IDAHO
                                                                                     44240
 7809 BRISTOW DR ANNANDALE VIN
2353 DAKWAY TERRACEEUGENE ORE
COEUR D'ALIDAHO
                                                                                     22003
97401
                                                                                     83814
                                                                  MONT
B C
                                                                                     59918
                                         NELSON
 PO BOX F
                                        LAGRANDE
                                                                                     97850
 PO BOX P

BOX 37C

CASILLA 57

741 N DAVIS

669 CATLINA WAY
                                          HAYDEN LAKE
                                                                  IDAHO
                                        CAUQUENES
WEED
LOS ALTOS
PORTLAND
                                                                  CHILE
CALIF
CALIF
                                                                                     96094
                                                                                     94022
97222
 414 ALDERWAY BLDG
                                                                  WASH
 RT 1 BOX 278
USFS
                                        COLVILLE
                                                                                     99114
                                        KALISPELL
                                                                  MONT
 210 WELLINGTON RD MINEOLA
BIO SCI DARTMOUTH UHANOVER
                                                                  NEW YORK
                                                                                    11501
                                                                  COLO
                                       ASPEN
MIDDLETON
 6120 CENTURY AVE
                                                                  WISCONS
6120 CENTURY AVE MIDDLETON
600 S WALNUT BOISE
6809 GILLINGS ROAD SPRINGFIELD
BOX 155 LEWISTON
1055 TILLAMK ATA-1925AN FRAN
6704 CASSELBERRY W SAN DIEGO
ROUTE =2
4641 WESTON ROAD LAMESA
PO BOX 194 TAYLOR
515 SHORE PINES AVECOOS BAY
2530 GRANDVIEW BLYDWAUKESHA
RT 1
                                                                  DAHO
                                                                                     83706
                                                                  VIRGINIA
                                                                                    22150
                                                                  IDAHO
CALIF
CALIF
IDAHO
                                                                                     92119
                                                                                     83334
                                                                  CALIF
                                                                                     92041
                                                                                     85939
                                                                  DREGON
WISCONS
                                                                  IDAHO
 SOIL CONSERVAT SER BEND
ATO3 BRAND STREET BOISE
SEATTLE GUN CLUB REDMOND
S DAKOTA STATE COL BROOKINGS
RT 2 BOX 16 SHEPBOOK
                                                                  DREGON
                                                                                     97701
                                                                  IDAHO
                                                                                     83705
                                                                                     98052
57006
97140
 RT 2 BOX 16 SHERWOOD
BOISE CASCADE CORP COUNCIL
                                                                  OREGON
                                                                                     83612
                                                                   DAHO
 BOX 4 USFS THORNE BAYALASKA
3227 BONANZA LANE CARSON CITY NEVA
                                                                                     99950
                                                                 NEVADA
                                                                                     89701
                                                                  IDAHO
 3227 BUNANZA LANE
6908 ASHLAND DR
3418 MT VIEW DRIVE
1806 HARRISON BLVD
RUSSELL NATL RANGE
                                                                                    83705
83704
83702
                                                                 IDAHO
                                        BOISE
                                       LEWISTON
OKANOGAN
                                                                  MONTANA
                                                                                    59457
 RT 1 80X 38
                                                             WASH
 402 JULIE DRIVE
                                                                  N MEXICO 87301
                                        GALLUP
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LACHER THEODORE V			30033	MCELWAIN KAYE F	3330 STOCKBRIDGE	LOS ANGELES		90032
LACY THOMAS F			48104 83467	MCEWEN HAROLD R MCFREDERICK JACK W	POX 248	NEW MEADOWS	IDAHO	83654
LAFFERTY GEORGE E			80401	MCGRATH CHAD L		MIDDLETON	IDAHO	83644
LAGE CLARENCE L JR			83536	HCGRATH PATRICK J	27 QUEENSTON CRESN		ONTARIO	
LANCE GILBERT W		ALBERTA		MCILVAIN BILLY G	HOX 195	BURLEY	TOAHO	83318
LAND HENRY C JR			95437	MCKAHAN JAMES H	722 EMPIRE AVENUE	COEUR DALEN		83814
LANGDON OWEN G			29402	MCKENDRICK JAY D	1034 QUIVERA CIRCLE		KANSAS	66502
LANGE KEITH D			29407 49783	MCLAUGHLIN RAYMOND F	USFS BOX 1428	JUNEAU AL	CALLE	99801
LANNAN ROBERT J JR LARSEN ALBERT T	312 E SPRUCE ST SLT ST MARIEM 4898 CARMEN AVE N SALEM D		97303	MCHAUGHLIN ROBERT P MCMANAMON DONALO R	60630 LATHEM TRAIL ROUTE =1	ORDEINO	IDAHO	83544
LARSON DONALD S			99119	MCHILLAN WILLIAM W	N 3916 CANNON	SPOKANE	WASH	99205
LARSON LESLIE L	PO BOX 122 WESTMINISTERM		01473	MCNAMARA WILLIAM S	UNIV OF MASS	AMHERST	PASS	01002
LASAN ABDU H		IGERIA		MCNAUGHTON FINLEY H	3816 HOWARD ST	ANNADALE	VA	22003
LATHEN CLIFFORD F			83843	MCNEILL GARY R	207 BLAINE ST	NAMPA	IDAHO	83651
LATHROP ROBERT G	1210 RRYANT WALLA WALLA W		99362	MEDFORD RULON L	BOX 393	TONASKET	WASH	98855
LAURENT THOMAS H			99801	MEISNER GARY E	145 J THAIN RD		DHAO	83501
LAVEN EDWARD E			59725 97601	MENEELY JAMES F	1241 8TH AVE E	KAL ISPELL	CALIF	59901 94025
LAWSON JOHN F			22030	MERRICK CONRAD G MESKE THEODORE A	345 MIDDLEFIELD RD	KENDRICK	IDAHO	83537
LEA GEORGE D JR LEACH HOMER P	PO BOX 247 DEATH VALLEYC		92328	METLEN ROBERT	00X 112	UNITY	DHEGON	97884
LEACH TED			83827	MEUHLETHALER CHARLIE J	90x 42	DAVENPORT	TOWA	52808
LEAVELL WILLIAM G	1241 EL SUR WAY SACRAMENTO C		95824	MEYER RALPH O	NEZ PERCE NE		IDAHO	83530
LEBARRON RUSSELL K	=1001 1415 VICTORIAHONOLULU HAW		96822	MILES JOSEPH R	BOX 127	HINES	DREGON	97738
LEE BRUCE R	101 POSHARD ST PLEASANT HILC		94523	MILLER CHARLES I	1321 SUNSET LANE		IND	47906
LEEGE THOMAS A			83536	MILLER CANIEL L	E 3134 16TH	SPOKANE	WASH	99203
LEFEBVRE JOHN P	WEYERHAEUSER SNOQUALM FALW		98066	MILLER DOUGLAS R	107 NOVA DRIVE		CALIF	94611
LEHRBAS MARK M	704 LOWICH BUILDINGNEW ORLEANS L		70130	MILLER LIGNEL P	C/O * C POST	BUHL	IDAHO	12983
LEHRER WILLIAM P JR	CARNATION BUILDING LOS ANGELES C 12915 63 AVENUE EDMONTON A	LBERTA		MILLER LOREN E MILLER RAY A	72 LAKE FLOWER AVE STATE FORESTRY DEP		OHAO	83702
LENON JON D LENT GARY L			83221	MILLER WILLIAM B	EOX 308	SILVER CITY	The state of the s	88061
LENZ BERNARD L			43614	MINTER ROBERT F	706 1/2 HARRISON	MOSCOW	IDAHO	83843
LEONARD CECIL E			83864	MITCHELL ROBERT C	60x 786	MARSING	DANG	83639
LETSON CLAIRE E			82001	MITCHELL WALTER P	PT 1 BOX 152-C	WILLOWS	CALIF	95988
LEVY SEYMOUR H	RR =9 BOX 960 TUCSON A	RIZONA	85702	MIZUKI JAMES H	5414 23RD AVE SO	SEATTLE	WASH	98108
LEYMASTER GARY M	4332 PROSPECT DRIVECARMICHAEL C		95608	MOE LARRY G		PURDSFIELD		58451
LIBSTAFF ELDON D			83843	MOHAN JOSEPH M	645 SO ELM	PRINEVILLE	DREGON	97754
LIEURANCE MAXWELL T JR			97918	MOLBERG JOHN M	809 BRANDER ST	POTTINEAU	N D	58318
LIEURANCE ROBERT E			97918 83703	MONDICH PETER L	GOX 51	METALINE FLE	WASH	99153
LIGHT JEROME T JR	2822 N 32ND ST BOISE II 10228 GAUL WAY SPRING VALLYC		92077	MONELL BRUCE H MONTGOMFRY WILLIAM C	DEP NATURE RESOURCE	CALDWELL	IDAHO	83605
LIGHT JEROME T JR LINCOLN JAMES P			83861	MONEY JOHN A	FISH & GAME STAR RI		DHA	83251
LINDBERG RALPH D			46804	MODRE DAVID H	3008 ARMADA ST	PT COQUILTAN		
LINDSAY CLIVE J			83318	MOORE RUSSELL T	ROUTE 2	WENDELL	TOAHO	83355
LINDSTROM THOMAS C			07901	MORGANNOTH EARL S	1627 SUNSET		WASH	98116
LITTLE DAVID L			83705	MORROW WILLIAM J	RT 2 BOX 46	CUEUR DALENE	DHADI	83814
LLOYD DR RUSSELL D			80521	MURSE RICHARD N	CAL WESTERN UNIV	SAN DIEGO	CALIF	92106
LLOYD JOSEPH D JR			97208	MORTON ALLEN U	USFS	YANLINS	WYO	82301
LLOYD WILLIAM J			19008	MOUNTJOY JAMES T	BIT RENTON AVE S	RENTON	WASH	98055
LOBDELL CHARLES H LOCKARD GORDON R	9330 CHERRY HILL ROCOLLEGE PARKN 1804 MILO WAY EUGENE 0		97401	MUEGGLER WALTER F MUELLER WALDERMAR	HOX 164	BOZEMAN DUBOIS	MONT IDAHO	59715
LODGE ROBERT W	BOX 780 EXPT STA SWIFT CURRNTS			MUNTHE BERT P	FOREST PROD LAB	MADISON	WISC	53701
LOGAN ERNEST R			83871	MUNTHER GREG L	625 EAST 17TH	IDAHO FALLS		83401
LOHMAN RICHARD G			97420	MURPHY BERNARD C	RT 3 HOX 176A	DEER PARK	WASH	99006
LOONEY RICHARD E	1916 CHERRY BAKER O	DRE	97814	MYERS EUWARD D	PO 80X 154	MINIER	ILLINGIS	
LORAIN GARWIN	501 E RANCHO DR =97SPARKS N	NEVADA	89431	MYERS ROBERT L	302 S WEBBER DR	CHITTENANGO	NEW YORK	13037
LORD PHILIP 8	STAR ROUTE JANESVILLECAL		96114	MYSTER THOMAS W	517 NORTH 6TH ST	BISMARK	N D	58501
LORENZ CHARLES W	BOX 480 FORKS WAS		98331	NAAB WALTER P	2801 S 15TH ST	SHEBOYGAN	*1SC	53081
LORENZ JERRY W			98619	NADEAU LEON R	14309 SE ALDER ST	PORTLAND	OREGON	97233
LORTS JACK G	710 NE HOLLADAY ST PORTLAND 12 0 109 NEW CASTLE ROADSYRACUSE N	NEW YORK	97232	NAUGHTON VINCENT J	POX 663 CROWN ZELLERBACH	CASCADE	IDAHO	98612
LOW WILLIAM W			83350	NEAL RICHARD H NEEF THEODORE C	1101 N 16TH ST	BOISE	EDAHO	83702
LUCAS WILLIAM J			20854	NEGLAY STANFORD B	3003 SUNSET AVE	BOISE	IDAHO	83703
LUND ROBERT H			99501	NEGUS FREGRICK L	STAR ROUTE	DAKRIDGE	DREGON	97463
LUSCHER CHARLES W	7016 VAGABOND DR FALLS CHURCHY		22042	NELLIS CARL H	C/O D M MOHNEY	HAVILAND	KANSAS	67059
LUTZ WAYNE R		ISCONSIN	54642	NELSON ARTHUR W	170 MAGNOLTA AVE	GLENDAL	0110	45246
LYNCH JAMES	6351 GRIDLEY AVENUFWAUNATOSA 13W	ISCONSIN	53213	NELSON DEVON O	413 IDAHO ST	BOISE	IDAHO	83702
LYNGSTAD JOHN O	608 SO 12TH ST COEUR D'ALTON		83814	NELSON HARVEY F	143 S KELSEY ST	MONROE	WA	98272
LYONS RAYMOND D	1222 S DUDLEY ST DENVER C	OLO I	80226	NELSON JACK R	708 E 6TH	MOSCOW	IDAHO	83843
MAC GREGOR WARREN S			98607	NELSON LT JG D G	1016 E 9TH ST	SHELDON	TOWA	51201
MACLEOD DOUGLAS W			06483	NELSON WILBUR T	37 N 3RD WEST	REXBURG	IDAHO	58789
MAGNUSON GENALD F	702 E 4TH AVE KENNEWICK WAS		99336	NERMOE PALMER J	824 UPLAND DRIVE	SUNNYSIDE	N DAKOTA	98944
MAKARA FRANK R		EW YORK	11753	NERO EDWARD T NESS DARWIN D	1193 RALEIGH	ST PAUL	MINN	55108
MALLET JERRY L	MALHATRS ST JAMMU IKASHMIN II 600 S WALNUT BOISE IDA	NOIA	83703	NEW DOUGLAS W	326 PARK AVENUE	MULLAN	IDAHO	83,846
MALLORY WALTER A			83536	NEWCOMB LAWRENCE S	101 DARTMOUTH AVE	AVON EST	GEORGIA	30002
MALONEY RALPH B	4401 N RUBY ST SCHILLER PK II			NEWCOMB RUSSELL L	USFS	NEW MEADOWS		83654
MALSED DAVID E			97161	NEWCOMER FRED R	17760 OVERLOOK CIR	LAKE OSWEGO		97034
MANN PAUL T		HIO 4	44273	NEWELL MARVIN E	USFS	GARDEN VAL	IDAHC	93622
MANNING JOHN E	RM 4092 STATE BLDG FRESNO C	ALIF S	93700	NEWMAN RULON J	ROUTE 2	RIGBY	IDAHO	83442
MAPLE DR ROBERT		LLINOIS		NICKLE OR WILLIAM R	USDA ARS CRD	BELTSVILLE	MD	20705
MARCH MAURICE W			83702	NIELSEN EUGENE P	7810 MARTIN WAY	OLYMPIA	WASH	98501
MARCH RICHARD M	AS BAYSHORE DO -11 OTTAWA LA O	NTARIO	04849	NIETZOLD GEORGE E NIGH JOHN W	13600 W GRAHAM ST	NEW BERLIN	IDAHC	83876
MARCHAND LEDNARD S MARCUSON PATRICK E			59068	NOBIS ROBERT S	916 FOSTER AVENUE		DANG	83814
MARH GALEN R	BOX 104 WHISKEYTONCAL		96095	NOBLE CLARK R	1181 ALMOND AVE	REDDING	CALIF	96001
MARR WILLIAM R	1430 BRYDEN DRIVE LEWISTON II	DAHO	83501	NOBLE EDWARD L	2426 FILLMORE AVE	OGDEN	UTAH	84401
MARRON JAMES B	1800 SECOND ST SUSANVILLECAL		96130	NOKES DR HERALD S	MCCALL MED CLINIC	MCCALL	IDAHO	93638
MARSHALL MARVIN M			49829	NORD DR EAMOR C	USFS PO BOX 5007	CAPE GIRARDE	CALIF	92507
MARTIN DONALD R			97420 97420	NORMAN DENNIS E NUGUES BERNARD H	1 AVENUE DU CHATEAU		FRANCE	63701
MARTIN DOUGLAS M MARTIN GLENN F			97420 85546	OBLOCK LOUIS *	820 DURANT STREET	ASPEN	COLORADO	91611
MARTIN JACK M			97814	OCONNER GERALD W	536 N HARLEM	RIVER FOR IL		60305
MARTIN LEG J			95482	ODOM FRANK L	5615 PAGEANTRY ST	LONG BEACH	CALIF	80808
MARTIN RONALD G	322 12TH ST MARIES II	DANG	83861	DOONNELL JAMES F	AM PLYWOOD ASSOC	TACOMA	WASH	98400
MARTIN WARREN L	1255 SO OGDEN DENVER CO	OLORADO (OGLE RICHARD A	UTAH STATE UNIV	LOGAN	UTAH	84321
MARTINSEN CHARLES F			98230	OHS CHARLES A	USFS BOARD FOR	GARDEN VAL	IDAHO	83622
MARYOTT GLENN A			99114	OIEN WAINE E	N 2410 BRADLEY RD BOX 391	SPOKANE GLENNS FERRY	WASH.	99206
MATHIS DAVID D MATTHEWS DARREL I	USFS NEW MEADOWS III		83654 97918	OLASO LCUIS B OLDSON HAROLD A	823 N FAIRVIEW	CLENNS FERRY	CALIF	91505
MATTHEWS DARREL I			97918 83445	OLLIEU MAX M	907 A PINEDELL MANE		TEXAS	75901
MATTOX JAMES E			97701	OLSON RICHARD J	608 BLUE ST	RICHLAND	WASH	99352
MATZKE VANCE G			59401	OLSON ROBERT W	POX 861	COEUR DALENE		83814
MATZNER FRED T			59801	OPIE ROBERT S	201 STONE STREET	WALLA WALLA	WA	99362
HAUL DAVID C	630 SANSOME ST SAN FRAN CA	ALIF S	94111	ORMISTON JOHN H	643 UTAH AVE	BUTTE	MONT	59701
HAUPIN LARRY S	1640 WILLOW LANE TWIN FALLS IT	DAHO	83301	OSBORN FORREST G	721 10WA ST	BOISE	IDAHO	83706
MAUSER GREGG R			83843	OTTENFELO BRUCE B	BOX 76		ORE	97495
MC ALISTER ROBERT H	FORESTRY SCI LAB ATHENS G		30601	OTTER FLOYD L	15 E DAYTON AVE	FRESNO	CALIF	93705
MC CONNELL BURT R			98801	OWEN ROBERT C	15478 WARWICK BLVD			23602
MC CULLOCH CLAY Y JR			85281	PACHOTIKARN SOMPHONG	ROYAL FOR DEPT	BANGKOK	CHIC	44503
MC MAHON ROBERT O MCARTHUR DRVILLE B			97330 97223	PAGELER DONALD T	3200 LENGX AVE BOX 245		CALIF	94701
MCCARTHY JOSEPH			98105	PALISIN JAMES J	291 EAST 195 STREET		OHIO	44119
MCCARTHY RICHARD			98201	PALMER ALBERT N		ALBUQUERQUE		87110
MCCLURE NORMAN R			99155	PARKER JAMES W	BOX 499	SITKA	ALASKA	99835
MCCONNEL LEE P	RT 1 BOX 307M COEUR DALENEIS		83841	PARKER JOHN K	208 S STOUT	BLACKFOOT	TOAHO	83221
MCCONNELL ARTHUR J	US FOREST SERVICE MCCALL IN		93636	PARKER JOHN W	1119-37TH		UTAH	84403
MCCOOL STEPHEN F			92705	PARKER RICHARD D	BOX 95	CLARKIA	IDAHO	83812
MCCORMICK CHESTER A			83501	PARKIN KENNETH F	18 CLOVERHILL PARK		N IRELAND	
MCCORNICK HENRY F			97701	PARKS HOMER W	ROUTE 3 BOX 237	MOSCOW	IDAHO	83654
MCCULLOUGH DEARL E		C DAHO F	83301	PARR WILLIAM H JR PARSON WILLIAM J	ROUTE 3 BOX 237	PRIEST RIVID		83854
MCCULLDUGH DEARL E MCDONALD STEPHEN E			83301 83501	PARSON WILLIAM J	ROUTE 1	DALLAS	PENN	18612
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HARRIS ROBERT W
HARRIS RODNEY
HARRIS THOMAS H
TORRITORI CONTINUE C
HARRISON KENNETH E
HART GARY D
HARTLEY RICHARD F
HATCH ALDEN B
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HAWKSWORTH FRANCIS G
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HEEBNER GORDON C
HEEZEN KEITH L
HEFFNER PHILLIP M
HEIMER JOHN T MEINRICH RICHARD
HEINZ THOMAS A
HEINZ THOMAS A HEISER FLOYD B
HELLE JOE T HELLE JOHN H HELLER THOMAS H
HELLE JOHN H
HENDERSON CLIFFORD J
HENTGES ROBERT J
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1409 BIRCH AVE	COEUR D'ALIS	DAHO	83814
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28 NORTH WALNUT ST TALMOON RURAL STA	DILLON DEER RIVER	MINNESOT	59725 A56637
GROVELAND RANGER S	TGROVELAND	CALIF	95321
80X 711	MTN HOME	IDAHO	83647
USFS	IRONWOOD	MICH	49938
LK WENATCHEE RG ST	ALEAVENWORTH	WASH	98826
221 N NORWINDEN DE	SPRINGFIELD	PENN	19064
PO BOX 787	PALMER	ALASKA IDAHO	99645
410 S LILLY APT 11	MOSCOW M-EDEEWATED	IDANO	83843
PD BOX 787 410 S LILLY APT 11 126 SE 5TH AVENUE VALHALLA MARINE RT 1303 11TH ST 1155 LINDA VISTA A ROUTE = 3 BOX 4962 DUKE STA	COEUR DALENE	IDAHO	83814
1303 11TH ST	LEWISTON	CALIF	91103
ROUTE =3	NAMPA	IDAHO	83651
RURAL ROUTE 3	FAIRFIELD	ILLINOIS	62837
ROUTE =3 BOX 4962 DUKE STA RURAL ROUTE 3 1401 UPPER DRIVE BOX 415 4107 SW VERMONT BLM 45 RALSTON AVE BOX 361 BOX 653 879 TAMARACK ST BOX 342	PULLMAN	WASH	99163
4107 SW VERMONT	PORTLAND	OREGON	97219
BLM AS PALSTON AVE	BURLEY	CALLE	83318
80x 361	TOWNSED ME	NTANA	59644
BOX 653 879 TAMARACK ST	SHOSHONE	IDAHO	83352 97401
	WALLACE	ORE IDAHO	83873
4624 GAGE STREET	BOISE	IDAHO	83704
303 N JEFFERSON ST	PETERBORO MOSCOW	IDAHO	83843
320 W FILLMORE ST	COLO SPRINGE	COLO	65804
PO BOX 4097	PORTLAND	OREGON	97208
PO BOX 252	BLUE LAKE	CALIF	95525
DIV FOR DIS RES CS	UFORT COLLINS	COLO	80521
1602 S 82ND ST 1601 CRESTMORE PL	FT COLLINS	COLO	80521
A624 GAGE STREET 303 N JEFFERSON ST 2231 S OAK GROVE 320 W FILLWORE ST PO BOX A097 FOR SCIENCES LAB PO BOX 252 DIV FOR DIS RES CS 1802 S 82ND ST 1601 CRESTMORE PL 607 W 109 TERRACE RT 1 PROF OF FOR UOC 12 TOWER RD SCS	KANSAS CITY	MO	64114
PROF OF FOR UCC	BERKELEY	CALIF	94707
12 TOWER RD SCS	HINGHAM ELKO	MASS	02043
PO BOX =5 RT 1 8252 CLARK RD	CANBY	NEVADA CALIF MICH	96015
RT 1 8252 CLARK RD	E LANSING	MICH	46623
C/O AL J HEIMER PO POX 209	MENTOR	KANSAS	59868
PO POX 209 5868 QUEEN ANNE CT BOX 56	FRUITLAND	IDAHO	83619
BOX 56	NEWPORT	WASH	99156
PO BOX 152 BOX 461			94586
BIOLOGICAL LAB	AUKE BAY	ALASKA	99821
BLM DENVER SER CEN RR 3 N CASCADES NAT PAR	LACORBE AL	BERTA	80225
N CASCADES NAT PAR	KMARBLEMOUNT	WASH	98267
BTTY B 1 BN 7TH AR	MOSCOW	IDAHO	83843
WASH ST DEPT NA RE	SVANCOUVER	WASH	98661
3363 L ST	NORDMAN EUREKA	CALIF	83848 95501
BOX 123	POTLATCH	NEWADA	83855
80X 123 430B FORTUNE AVE BOX 4	POTLATCH LAS VEGAS FERNWOOD	NEVADA IDAHO	83855 89107 83830
80X 123 4308 FORTUNE AVE 80X 4 RT 1 BOX 950	POTLATCH LAS VEGAS FERNWOOD ASTORIA	NEVADA 1DAHO CREGON	83855 89107 83830 97103 80907
BOX 123 4308 FORTUNE AVE BOX 4 RT 1 BOX 950 1037 E JACKSON 620 S MONTANA AVE	POTLATCH LAS VEGAS FERNWOOD ASTORIA COLD SPRING: MILES CITY	NEVADA IDAHO CREGON SCOLO MONTANA	83855 89107 83830 97103 80907 59301
BOX 123 4308 FORTUNE AVE BOX 4 RT 1 BOX 950 1037 E JACKSON 620 S MONTANA AVE 200 DAVEY GLEN ROA 921 MAYBELLE	POTLATCH LAS VEGAS FERNWOOD ASTORIA COLD SPRING: MILES CITY DRELMONT MOSCO*	NEVADA IDAHO CREGON SCOLO MONTANA CALIF	83855 89107 83830 97103 80907 59301 94002 83843
BOX 451 3363 L ST BOX 123 430B FORTUNE AVE BOX 4 RT 1 BOX 950 1037 E JACKSON 620 S MONTANA AVE 200 DAVEY GLEN ROA 921 MAYBELLE RT 2 BOX 322A			
121 POWERVILLE AD 111 CRESTLINE DR USFS USDA S BLDG 116 MURRAY STREFT	MT LAKES HOISE WASHINGTON BOISE	N JERSEY TOAHO D C TOAHO	07046 83705 20250 83704
121 POWERVILLE AD 111 CRESTLINE DR USFS USDA S BLDG 116 MURRAY STREFT	MT LAKES HOISE WASHINGTON BOISE	N JERSEY TOAHO D C TOAHO	07046 83705 20250 83704
121 POWERVILLE AD 111 CRESTLINE DR USFS USDA S BLDG 116 MURRAY STREFT	MT LAKES HOISE WASHINGTON BOISE	N JERSEY TOAHO D C TOAHO	07046 83705 20250 83704
121 POWERVILLE RD 111 CRESTLINE OR USFS USDA 5 BLOG 116 MURRAY STREFT 763 CHURCH ST NE PAYETTE NATL FORES PORCUPINE RANCH RT 5 PRIEST LAKE R BOX 5397 ST COL ST 615 S BUCKNELL AVE	MT LAKES ROISE WASHINGTON BOISE SALEM OF THE CALL GALLATIN GTY SPRIEST RIVIE ARALEIGH CLAREMONT	N JERSEY 10 AHO D C 10 AHO REGON 10 AHO NONT 0 AHO N C CALIF	07046 83705 20250 93704 97301 83638 59730 83856 27607 91711
121 POWERVILLE RD 111 CRESTLINE OR USFS USDA 5 BLOG 116 MURRAY STREFT 763 CHURCH ST NE PAYETTE NATL FORES PORCUPINE RANCH RT 5 PRIEST LAKE R BOX 5397 ST COL ST 615 S BUCKNELL AVE	MT LAKES ROISE WASHINGTON BOISE SALEM OF THE CALL GALLATIN GTY SPRIEST RIVIE ARALEIGH CLAREMONT	N JERSEY 10 AHO D C 10 AHO REGON 10 AHO NONT 0 AHO N C CALIF	07046 83705 20250 93704 97301 83638 59730 83856 27607 91711
121 POWERVILLE RD 111 CRESTLINE OR USFS USOA 5 BLOG 116 MURRAY STREET 763 CHURCH ST NE PAYETTE NATL FORES PORCUPINE RANCH RT 5 PRIEST LAKE R BOX 5397 ST COL ST 615 S BUCKNELL AVE	MT LAKES ROISE WASHINGTON BOISE SALEM OF THE CALL GALLATIN GTY SPRIEST RIVIE ARALEIGH CLAREMONT	N JERSEY 10AHO D C 1DAHO REGON 1DAHO NONT OAHO N C	07046 83705 20250 93704 97301 83638 59730 83856 27607 91711
121 POWERVILLE RD 111 CRESTLINE OR USFS USDA & BLOG 116 MURRAY STREET 763 CHURCH ST NE PAYETTE NATL FORES PORCUPINE RANCH RT 5 PRIEST LAKE R BOX 5397 ST COL ST 615 S BUCKNELL AVE COL OF FOR U OF 1 8718 CROWNELL DRIV BLM FEDERAL BLOG 29 PENTLY NO E	MT LAKES ROISE WASHINGTON BOISE SALEM OF THECALL GALLATIN GTY SPRIEST RIVIE ARALEIGH CLAREMONT MOSCOW ESPRINGFIELD DENVER EATBRANKS	N JERSEY TOAHO D C TOAHO REGON TOAHO WHONT WAHO N C CAL IF TDAHO VA COLD	07046 83705 20250 83704 97301 83638 59730 83856 27607 91711 83843 22151 80202
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                                        HUNT LOUIS D
                      HUNTER HAROLD C
HUTCHISON EARL R
HYDEN REIL S
HYDER DCHALD N
IMGARD ALLEN W
IMHOFF LEO F
INGERSOLL THEODORE R
INT-HOUT PATTERSON B
JACKSON JAMES K
JACOBS CARL C
JAMES CORLAND L
JAMES MORRISON R
JANCOWSKI EOWIN J
JAOUISH EDWIN
JAYJAMES W
JAYNE REN A
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JEFFERS DWIGHT N
JEMEST COY G
JENNESS BENNING F
JENSEN GENE S
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JEPPSON JERALD P
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JONES JOHNSON D
JONES JOHNSON E
JONES WILLIAM D
JONES MENT E
JONES WILLIAM D
JOSEY MEGORON E
JUDD HUGH H JR
                 JUDD HUGH H JR
JUST RICHARD D
KAERCHER TERRY W
KALK GORDON F
KAPEL FRANK J
KASPER JAMES B
KASSING CECIL A
KASTBERG RUSSELL P
KAUFFMAN HAROLD D
KAUFFMAN LYLE R
KAUTZ EDWARD W
KAYE DAVID M.
             KAUFFMAN LYLE R
KAUTZ EDWARD W
KAYE DAVID M
KAYE DAVID M
KERTEN KEENEY LARRY M
KERHER KENNETH
KEEIBLER RAYMOND C
KEMP PAUL D
KENNED' FRED H
KENNEY JOHN P
KENNEY JOHN P
KENNEY JOHN P
KENNEY JOHN P
KENNON WALLACE E
KUTER CONALD J
KIMPON LALGE
KEUTER CONALD J
KIMPON LALGE
KEUTER CONALD J
KIMPON LALGE
KENTON WALLACE E
KUTER CONALD J
KIMPON LOVD G
KIMSEY DWIGHT W
KINDEL FREDRIC J
KIMDSCHY ROBERT R
KIMC JAMES E
KIMC MAKCOLM D
KING MAX R
KINCEAD CHARLES R
KIMPO HARLES R
KINCEAD CHARLES R
KIPP HENRY W RIPP HENRY W KIRKPATRICK ROBERT JE KIZER RALPH D JR KLASON RICHARD P KLEBENDOW DONALD KLEHN DAVID S KLEIN CARLOS G KLIEVER ROBERT H KLOPFENSTEIN LARRY W KNAPP DAVID L KNISPEK WILLIAM P KNOERR KENNETH R KNOTSON DAVID C KOCH CHRISTIAN B KOKKO GEORGE K KOLAR FRANCIS L KOPPES HERMAN M KOSKELLA HOWARD R KOTTKEY ROBERT H KOWZAN JOHN P KRAEMER DR J HUGO KRIER JOHN P KRAEMER DR J HUGO KRIER JOHN P KRAEMER ROBERT H KOWZAN JOHN P KRUMARD KOURT WILLIAM C KRIMARD ROGER M KRUMES WILLIAM T KUCK LONN E KUMENER WILLIAM T KUCH LALAN D KYTOMEN AL E
                      KIPP HENRY W
KIRKPATRICK ROBERT JR
        KYLE ALLAN D
KYTONEN AL E
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COL DF FOR U OF I FSL 1221 S MAIN COL OF FOR UTAH S ROUTE 4 2989 INDIAN CRK D C/O L E HUTCHINS PO BOX 479 PD BOX 1048	MOSCOW	TOAHC	83843
FSL 1221 S MAIN	MOSCOW	TDAHO	83843
COL OF FOR UTAH S	T LOGAN DEER PARK	WASH	84321
ROUTE 4	RUPERT	IDAHO	83350
2989 INDIAN CRK D	R PISHOP	CALIF	93514
PO BOX 479	SITKA	ALASKA	99835
PO BOX 479 PO BOX 1048 RM 272 S HALL C S BOX 531 4119 ANITRA CIRCL 206 S WASHINGTON USFS WERATCHEE N 2538 MAKIKI HEIGH USFS WAGRUDER RS 2501 INGLEWOOD RD 540 FAIRMAVEN 1116 SO 8TH ST 1203 WASH AVE 5319 FROSTY LANE PO BOX 1056 RT 1 BOX 602 COL OF FOR U OF W 4118 N 38TH	WHITEFISH	MONT	59937
BOX 531	ABERDEEN	IDAHO	83210
4119 ANITRA CIRCL	E COLO SPRIN	GSCOLO	80907
206 S WASHINGTON	PRESCOTT	ARIZ	86301
2538 MAKIKI HEIGH	TSHONOLULU	HAWAII	96822
USFS MAGRUDER HS	HAMILTON	HONT	59840
540 FAIRHAVEN	PURTERVILL	E CALIF	93257
1116 SO 8TH ST	PLATTSMOUT	NEB	68048
5319 FROSTY LANE	CLOQUET	PINN	55720
PO ROX 1056	FORKS	WASH	98331
PG 80X 1056 RT 1 80X 602 COL OF FOR U OF W 4118 N 38TH 3020 NW ELIZABETH ROUTE 5 2318 N 172 ST 735 E 14TH STREET	COTT GROVE	ORE	97424
4118 N 38TH	TACOMA	WASH	98105
3920 NW ELIZABETH	CORVALLIS	CRE	97330
ROUTE 5 2314 N 172 ST 735 E 14TH STREET 270 W RAMONA 7205 UAK RIDGE	CALDWELL	IDAHO	83605
735 E 14TH STREET	IDAHO FALL	S IDAHO	83401
75 0 5 6	KEATING	DREGON	97847
7205 UAK RIDGE	CHEVY CHAS	IDAHO E MARYLAND	20015
1825 NE SCHUYLER	PORTLAND	ORE	97212
2090 THOMPSON RD	COOS RAY	ORE	97420
270 W RAMONA 7205 UAK RIDGE 1825 NE SCHUYLER 2090 THOMPSON RD BOX 109 CASILLA 134	COLLIPULLI	CHILE	03544
362 1/2 SE MAIN	ALACKFOOT	IDAHO	83221
DUREAU OF LAND NO	HICHLAND C	TRWISC	53581
COL OF FOR V OF I	MOSCON	DAHO	83843
GOX 109 CASILLA 134 362 1/2 SE MAIN 240 N SHELDON ST DUREAU OF LAND NG COL OF FOR W OF I 2106 2ND ST ORE FOR PRO LAB 46 BOUNTY ST 515-12TH STREET 2902 ADAMS ROAD 624 N CURTIS BOX =7 312 DOUGLAS ST 704 S 10TH 165 S HOLLAND ST GREEN HALL U OF M 1517 11TH AVENUE	NATCHEZ	MISS	39120
46 BOUNTY ST	METUCHEN	DREGON	97330
515-12TH STREET	RAWLINS	WYDMING	82301
2902 ADAMS ROAD	CHEHALIS	WASH	98532
80X =7	MCCALL	IDAHO	91801
312 DOUGLAS ST	DALLAS	DREGON	97338
704 S 19TH	POCATELLO	TOAHO	83201
GREEN HALL U OF M	INST PAUL	MINN IDAHO IDAHO OFLAWARE	55101
GREEN HALL U OF M 1517 11TH AVENUE ROUTE 3	LEWISTON	IDAHO	83501
DEPT ENTO U OF DE		DELAWARE	19711
BOX 415	WEST POINT	VIRGINIA	23181
1763 WAINWRIGHT DE	R RESTON FUGENE	ORE	97402
PO BOX 602	ISLAND CITY	DREGON	97851
RT 1	BUHL	IDAHO	83316
BOX 2278 KET RGR S	TKETCHIKAN	ALASKA	99901
132 OTH AVE EN			
196 AIL WAS 28	CALGARY	ALBERTA	37723
US FOR SERV FENN F	CALGARY ISKOOSKIA I	ALBERTA	83539
US FOR SERV FENN F TIGER ST RT BX 39- BOX 52	CALGARY ISKOOSKIA I ACOLVILLE OROFINO	ALBERTA DA WASH IDAHO	83539 99114 83544
US FOR SERV FENN F TIGER ST RT BX 39- BOX 52 PO BOX 417	CALGARY ISKOOSKIA I ACOLVILLE OROFINO PESHASTIN	ALBERTA DA WASH IDAHO WASH	83539 99114 83544 98847
US FOR SERV FENN F TIGER ST RT BX 39- BOX 52 PO BOX 417 SALMON RIVER DIST	CALGARY ISKOOSKIA I ACOLVILLE OROFINO PESHASTIN RIGGINS	ALBERTA DA WASH IDAHO WASH IDAHO	83539 99114 83544 98847 83549
PO BOX 602 RT 1 BOX 2278 KET RGG 5 1010 CALIFORNIA 132 9TH AVE 5W US FOR SERV FENN 6 TIGER ST RT BX 39- BOX 52 PO BOX 417 SALMON RIVER DIST 2305 SE 121ST =14 5203 HILL ROAD	CALGARY ISKOOSKIA I ACOLVILLE OROFINO PESHASTIN RIGGINS PORTLAND BOISE I	ALBERTA DA WASH IDAHO WASH IDAHO ORE	83539 99114 83544 98847 83549 97216 83703
US FOR SERV FENN E TIGER ST RT BX 39- 80X 52 PO 80X 417 SALMON RIVER DIST 2305 SE 121ST =14 5203 HILL ROAD PO 80X 628	CALGARY ISKOOSKIA I ACOLVILLE OROFINO PESHASTIN RIGGINS PORTLAND BOISE I SHOSHONE	ALBERTA DA WASH IDAHO ORE DAHO IDAHO	83539 99114 83544 98847 83549 97216 83703 83352
US FOR SERV FENN F TIGER ST RT BX 39- BOX 52 PO BOX 417 SALMON RIVER DIST 2305 SE 121ST =14 5203 HILL ROAD PO BOX 528 BOX 55 505 BEST AVE	CALGARY ISKODSKIA I 4COLVILLE OROFINO PESHASTIN RIGGINS PORTLAND BOISE I SHOSHONE MERCED COEUR DALEN	ALBERTA DA WASH IDAHO ORE DAHO IDAHO CALIF HEIDAHO	83539 99114 83544 98847 83549 97216 83703 83352 95340 83814
US FOR SERV FENN F TIGER ST RT BX 39- BOX 52 PO BOX 417 SALMON RIVER DIST 2305 SE 121ST =14 5203 HILL ROAD PO BOX 628 BOX 55 505 BEST AVE 1829 TRAIL ST	CALGARY ISKOOSKIA I I-4COLVILLE OROFINO PESHASTIN RIGGINS PORTLAND BOISE SHOSHONE MERCED COEUR DALEN MISSOULA	ALBERTA DA WASH IDAHO WASH IDAHO ORE DAHO IDAHO CALIF HE IDAHO MONT	83539 99114 83544 98847 83549 97216 83703 83352 95340 83814 59801
US FOR SERV FRNN E TIGER ST RT BX 39- BOX 52 PO ROX 417 SALMON RIVER DIST 2305 SE 121ST =14 5203 HILL ROAD PO BOX 628 BOX 55 505 BEST AVE 1829 TRAIL ST RT 1 BOX 154A	CALGARY ISKOOSKIA I IACOLVILLE ORDFIND PESHASTIN RIGGINS PORTLAND BOISE ISHOSHONE MERCED COEUR DALEN MISSOULA AUSTIN COOS BAY	ALBERTA DA WASH IDAHD WASH IDAHD ORE DAHD IDAHD	83539 99114 83544 98847 83549 97216 83703 83352 95340 83814 59801 81410
US FOR SERV FRNN F TIGER ST RT BX 39- 80X 52 PO 80X 417 SALMON RIVER DIST 2305 SE 121ST =14 5203 HILL ROAD PO 80X 628 BOX 55 505 BEST AVE 1829 TRAIL ST RT 1 80X 154A C/O 8 OF L M	SHOSHONE MERCED COEUR DALEN MISSOULA AUSTIN COOS BAY FOUNTAIN	IDAHO CALIF HEIDAHO PONT COLO GREGON	83352 95340 83814 59801 81410 97420 92708
PO BOX 628 BOX 55 505 BEST AVE 1829 TRAIL ST RT 1 BOX 154A C/O 8 OF L M 15989 MT MATAHORN BOX 127	SHOSHONE MERCED COEUR DALEN MISSOULA AUSTIN COOS BAY FOUNTAIN C	IDAHO CALIF HEIDAHO WONT COLO GREGON ALIF	83352 95340 83814 59801 81410 97420 92708
PO BOX 628 BOX 55 505 BEST AVE 1829 TRAIL ST RT 1 BOX 154A C/O 8 OF L M 15989 MT MATAHORN BOX 127	SHOSHONE MERCED COEUR DALEN MISSOULA AUSTIN COOS BAY FOUNTAIN C	IDAHO CALIF HEIDAHO WONT COLO GREGON ALIF	83352 95340 83814 59801 81410 97420 92708
PO BOX 628 BOX 55 505 BEST AVE 1829 TRAIL ST RT 1 BOX 154A C/O 8 OF L M 15989 MT MATAHORN BOX 127	SHOSHONE MERCED COEUR DALEN MISSOULA AUSTIN COOS BAY FOUNTAIN C	IDAHO CALIF HEIDAHO WONT COLO GREGON ALIF	83352 95340 83814 59801 81410 97420 92708
PO BOX 628 BOX 55 505 BEST AVE 1829 TRAIL ST RT 1 BOX 154A C/O 8 OF L M 15989 MT MATAHORN BOX 127	SHOSHONE MERCED COEUR DALEN MISSOULA AUSTIN COOS BAY FOUNTAIN C	IDAHO CALIF HEIDAHO WONT COLO GREGON ALIF	83352 95340 83814 59801 81410 97420 92708
PO BOX 628 BOX 55 505 BEST AVE 1829 TRAIL ST RT 1 BOX 154A C/O 8 OF L M 15989 MT MATAHORN BOX 127	SHOSHONE MERCED COEUR DALEN MISSOULA AUSTIN COOS BAY FOUNTAIN C	IDAHO CALIF HEIDAHO WONT COLO GREGON ALIF	83352 95340 83814 59801 81410 97420 92708
PO BOX 628 BOX 55 505 BEST AVE 1829 TRAIL ST RT 1 BOX 154A C/O 8 OF L M 15989 MT MATAHORN BOX 127	SHOSHONE MERCED COEUR DALEN MISSOULA AUSTIN COOS BAY FOUNTAIN C	IDAHO CALIF HEIDAHO WONT COLO GREGON ALIF	83352 95340 83814 59801 81410 97420 92708
PO BOX 628 BOX 55 505 BEST AVE 1829 TRAIL ST RT 1 BOX 154A C/O 8 OF L M 15989 MT MATAHORN BOX 127	SHOSHONE MERCED COEUR DALEN MISSOULA AUSTIN COOS BAY FOUNTAIN C	IDAHO CALIF HEIDAHO WONT COLO GREGON ALIF	83352 95340 83814 59801 81410 97420 92708
PO BOX 628 BOX 55 505 BEST AVE 1829 TRAIL ST RT 1 BOX 154A C/O 8 OF L M 15989 MT MATAHORN BOX 127	SHOSHONE MERCED COEUR DALEN MISSOULA AUSTIN COOS BAY FOUNTAIN C	IDAHO CALIF HEIDAHO WONT COLO GREGON ALIF	83352 95340 83814 59801 81410 97420 92708
PO BOX 628 BOX 55 505 BEST AVE 1829 TRAIL ST RT 1 BOX 154A C/O 8 OF L M 15989 MT MATAHORN BOX 127	SHOSHONE MERCED COEUR DALEN MISSOULA AUSTIN COOS BAY FOUNTAIN C	IDAHO CALIF HEIDAHO WONT COLO GREGON ALIF	83352 95340 83814 59801 81410 97420 92708
PO BOX 628 BOX 55 505 BEST AVE 1829 TRAIL ST RT 1 BOX 154A C/O 8 OF L M 15989 MT MATAHORN BOX 127	SHOSHONE MERCED COEUR DALEN MISSOULA AUSTIN COOS BAY FOUNTAIN C	IDAHO CALIF HEIDAHO WONT COLO GREGON ALIF	83352 95340 83814 59801 81410 97420 92708
PO BOX 628 BOX 55 SOS BEST AVE 1829 TRAIL ST RT 1 BOX 154A C/O 8 OF L M 15089 MT MATAHORN BOX 127 BOX 391 32C-SEFFALIKE TOWN 10 EVERGREEN AVE PO BOX 648 ROUTE 2 1815 S ASM PARK LN S C S 1104 THED WAY BOX 306 BLM ROUTE 3 BOX 124 RT =1 BOX 129 U S FS PO BLDG 2504 DAVIS ST ROCKY BOY ROUTE P O BOX 2289	SHOSHONE MERCED COUR DALEM MISSOULA AUSTIN CODS BAY FOUNTAIN C KELLOGG KLICKITAT W RAVALPINOI VINELAND LEWISTON TWIN FALLS BOISE WINNEMUCCA SACRAMENTO VALE CENTRALIA UKIAM ELKO BOISE BOX ELDER SALEM	IDAHO CALIF CALIF COLO OREGON ALIF IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO NEVADA CALIF CREGON WASH CALIF CREGON WASH CALIF OREGON OREGON OREGON	83352 95340 95341 59801 81410 92708 83837 98628 08360 83501 83705 89445 97918 95822 97918 89801 95822 97918 89801 95822 97918
PO BOX 628 BOX 55 SOS BEST AVE 1829 TRAIL ST RT 1 BOX 154A C/O 8 OF L M 15089 MT MATAHORN BOX 127 BOX 391 32C-SEFFALIKE TOWN 10 EVERGREEN AVE PO BOX 648 ROUTE 2 1815 S ASM PARK LN S C S 1104 THED WAY BOX 306 BLM ROUTE 3 BOX 124 RT =1 BOX 129 U S FS PO BLDG 2504 DAVIS ST ROCKY BOY ROUTE P O BOX 2289	SHOSHONE MERCED COEUR DALEM MISSOULA AUSTIN CODS BAY FOUNTAIN COS BAY FOUNTAIN COS BAY RELOGG KLICKITAT W RAVALPINOI VINELAND LEWISTON TWIN FALLS BOISE WINNEMUCCA SACRAMENTO VALE CENTRALIA UKIAM ELKO BOISE BOX ELDER SALEM	IDAHO CALIF CALIF COLO OREGON ALIF IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO NEVADA CALIF CREGON WASH CALIF CREGON WASH CALIF OREGON OREGON OREGON	83352 95340 95341 59801 81410 92708 83837 98628 08360 83501 83705 89445 97918 95822 97918 89801 95822 97918 89801 95822 97918
PO BOX 628 BOX 55 SOS BEST AVE 1829 TRAIL ST RT 1 BOX 154A C/O 8 OF L M 15089 MT MATAHORN BOX 127 BOX 391 32C-SEFFALIKE TOWN 10 EVERGREEN AVE PO BOX 648 ROUTE 2 1815 S ASM PARK LN S C S 1104 THEO WAY BOX 306 BLM ROUTE 3 BOX 124 RT =1 BOX 129 U S FS PO BLOG 2504 DAVIS ST ROCKY BOY ROUTE P O BOX 2289	SHOSHONE MERCED COEUR DALEM MISSOULA AUSTIN CODS BAY FOUNTAIN COS BAY FOUNTAIN COS BAY RELOGG KLICKITAT W RAVALPINOI VINELAND LEWISTON TWIN FALLS BOISE WINNEMUCCA SACRAMENTO VALE CENTRALIA UKIAM ELKO BOISE BOX ELDER SALEM	IDAHO CALIF CALIF COLO OREGON ALIF IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO NEVADA CALIF CREGON WASH CALIF CREGON WASH CALIF OREGON OREGON OREGON	83352 95340 95341 59801 81410 92708 83837 98628 08360 83501 83705 89445 97918 95822 97918 89801 95822 97918 89801 95822 97918
PO BOX 628 BOX 55 SOS BEST AVE 1829 TRAIL ST RT 1 BOX 154A C/O 8 OF L M 15089 MT MATAHORN BOX 127 BOX 391 32C-SEFFALIKE TOWN 10 EVERGREEN AVE PO BOX 648 ROUTE 2 1815 S ASM PARK LN S C S 1104 THEO WAY BOX 306 BLM ROUTE 3 BOX 124 RT =1 BOX 129 U S FS PO BLOG 2504 DAVIS ST ROCKY BOY ROUTE P O BOX 2289	SHOSHONE MERCED COEUR DALEM MISSOULA AUSTIN CODS BAY FOUNTAIN COS BAY FOUNTAIN COS BAY RELOGG KLICKITAT W RAVALPINOI VINELAND LEWISTON TWIN FALLS BOISE WINNEMUCCA SACRAMENTO VALE CENTRALIA UKIAM ELKO BOISE BOX ELDER SALEM	IDAHO CALIF CALIF COLO OREGON ALIF IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO NEVADA CALIF CREGON WASH CALIF CREGON WASH CALIF OREGON OREGON OREGON	83352 95340 95341 59801 81410 92708 83837 98628 08360 83501 83705 89445 97918 95822 97918 89801 95822 97918 89801 95822 97918
PO BOX 628 BOX 55 SOS BEST AVE 1829 TRAIL ST RT 1 BOX 154A C/O 8 OF L M 15089 MT MATAHORN BOX 127 BOX 391 32C-SEFFALIKE TOWN 10 EVERGREEN AVE PO BOX 648 ROUTE 2 1815 S ASM PARK LN S C S 1104 THEO WAY BOX 306 BLM ROUTE 3 BOX 124 RT =1 BOX 129 U S FS PO BLOG 2504 DAVIS ST ROCKY BOY ROUTE P O BOX 2289	SHOSHONE MERCED COEUR DALEM MISSOULA AUSTIN CODS BAY FOUNTAIN COS BAY FOUNTAIN COS BAY RELOGG KLICKITAT W RAVALPINOI VINELAND LEWISTON TWIN FALLS BOISE WINNEMUCCA SACRAMENTO VALE CENTRALIA UKIAM ELKO BOISE BOX ELDER SALEM	IDAHO CALIF CALIF COLO OREGON ALIF IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO NEVADA CALIF CREGON WASH CALIF CREGON WASH CALIF OREGON OREGON OREGON	83352 95340 95341 59801 81410 92708 83837 98628 08360 83501 83705 89445 97918 95822 97918 89801 95822 97918 89801 95822 97918
PO BOX 628 BOX 55 SOS BEST AVE 1829 TRAIL ST RT 1 BOX 154A C/O 8 OF L M 15089 MT MATAHORN BOX 127 BOX 391 32C-SEFFALIKE TOWN 10 EVERGREEN AVE PO BOX 648 ROUTE 2 1815 S ASM PARK LN S C S 1104 THEO WAY BOX 306 BLM ROUTE 3 BOX 124 RT =1 BOX 129 U S FS PO BLOG 2504 DAVIS ST ROCKY BOY ROUTE P O BOX 2289	SHOSHONE MERCED COEUR DALEM MISSOULA AUSTIN CODS BAY FOUNTAIN COS BAY FOUNTAIN COS BAY RELOGG KLICKITAT W RAVALPINOI VINELAND LEWISTON TWIN FALLS BOISE WINNEMUCCA SACRAMENTO VALE CENTRALIA UKIAM ELKO BOISE BOX ELDER SALEM	IDAHO CALIF CALIF COLO OREGON ALIF IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO NEVADA CALIF CREGON WASH CALIF CREGON WASH CALIF OREGON OREGON OREGON	83352 95340 95341 59801 81410 92708 83837 98628 08360 83501 83705 89445 97918 95822 97918 83837 95822 97918 83837 95822 97918
PO BOX 628 BOX 55 SOS BEST AVE 1829 TRAIL ST RT 1 BOX 154A C/O 8 OF L M 15089 MT MATAHORN BOX 127 BOX 391 32C-SEFFALIKE TOWN 10 EVERGREEN AVE PO BOX 648 ROUTE 2 1815 S ASM PARK LN S C S 1104 THEO WAY BOX 306 BLM ROUTE 3 BOX 124 RT =1 BOX 129 U S FS PO BLOG 2504 DAVIS ST ROCKY BOY ROUTE P O BOX 2289	SHOSHONE MERCED COEUR DALEM MISSOULA AUSTIN CODS BAY FOUNTAIN COS BAY FOUNTAIN COS BAY RELOGG KLICKITAT W RAVALPINOI VINELAND LEWISTON TWIN FALLS BOISE WINNEMUCCA SACRAMENTO VALE CENTRALIA UKIAM ELKO BOISE BOX ELDER SALEM	IDAHO CALIF CALIF COLO OREGON ALIF IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO NEVADA CALIF CREGON WASH CALIF CREGON WASH CALIF OREGON OREGON OREGON	83352 95340 95341 59801 81410 92708 83837 98628 08360 83501 83705 89445 97918 95822 97918 83837 95822 97918 83837 95822 97918
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PRESSY RICHARD C
PRICE GORDON J
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PROCOPIO RICHARD D
PUGH LAWRENCE R PYKE RONALD W PYRAH DUANE B QUEEN MARVIN R QUEENED GERRY
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RANDOLPH TERRY B
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BOX 23-0	620 FIRST ST	MAIUGOH	WASH	98550
BOX 23-0	4321 FORTUNA WAY	SALT LAKE	CYUTAH	84117
BOX 23-0	SWAN LK RANGER ST	A RIGEORK	MONT	59911
BOX 223	80x 236	FAIRFIELD	NEBRASK	A 68938
SOCIETION STATE SOCIETION SOCIETIO	U S FOREST SERVICE	CLARK FORK	IDAHO	83811
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S JSB COEUR DALENE SPOKANE WASH 92204 PO BOX 39 MONTPELER IDAMO M3254 2114 ELLIOTT ST LIBSON N D 60934 2114 ELLIOTT ST TOLEDO OHIO 43006 2800 COTTAGE WAY DURLEY IDAMO 93316 RENT WASH 98031 AMERICAN FLSIDAMO 83702 KARNAF ST UNIV MANHATEN KAN 60502 FER BOD ST EEND ORE 97701 PO BOX 36 COUNCIL IDAMO 83062 FRE 12721 1271 AVE SPOKANE WASH 98031 AVERSED CALIF 92502 MANHATEN KAN 60502 MERIDIAN IDAMO 83012 MANHATEN KAN 60502 MANHATEN KAN 60502 MERIDIAN IDAMO 83012 MANHATEN KAN 60502 MERIDIAN IDAMO 83012 MANHATEN KAN 60502	ROUTE 1 BOX 333	CORVALLIS	ORE	97330
S JSB COEUR DALENE SPOKANE WASH 92204 PO BOX 39 MONTPELER IDAMO M3254 2114 ELLIOTT ST LIBSON N D 60934 2114 ELLIOTT ST TOLEDO OHIO 43006 2800 COTTAGE WAY DURLEY IDAMO 93316 RENT WASH 98031 AMERICAN FLSIDAMO 83702 KARNAF ST UNIV MANHATEN KAN 60502 FER BOD ST EEND ORE 97701 PO BOX 36 COUNCIL IDAMO 83062 FRE 12721 1271 AVE SPOKANE WASH 98031 AVERSED CALIF 92502 MANHATEN KAN 60502 MERIDIAN IDAMO 83012 MANHATEN KAN 60502 MANHATEN KAN 60502 MERIDIAN IDAMO 83012 MANHATEN KAN 60502 MERIDIAN IDAMO 83012 MANHATEN KAN 60502	BOX 5	TUTTLE	TOAHO	83354
S JSB COEUR DALENE SPOKANE WASH 92204 PO BOX 39 MONTPELER IDAMO M3254 2114 ELLIOTT ST LIBSON N D 60934 2114 ELLIOTT ST TOLEDO OHIO 43006 2800 COTTAGE WAY DURLEY IDAMO 93316 RENT WASH 98031 AMERICAN FLSIDAMO 83702 KARNAF ST UNIV MANHATEN KAN 60502 FER BOD ST EEND ORE 97701 PO BOX 36 COUNCIL IDAMO 83062 FRE 12721 1271 AVE SPOKANE WASH 98031 AVERSED CALIF 92502 MANHATEN KAN 60502 MERIDIAN IDAMO 83012 MANHATEN KAN 60502 MANHATEN KAN 60502 MERIDIAN IDAMO 83012 MANHATEN KAN 60502 MERIDIAN IDAMO 83012 MANHATEN KAN 60502	637 S GRANT BOX 274	POCATELLO	DAHO	97498
S JSB COEUR DALENE SPOKANE WASH 92204 PO BOX 39 MONTPELER IDAMO M3254 2114 ELLIOTT ST LIBSON N D 60934 2114 ELLIOTT ST TOLEDO OHIO 43006 2800 COTTAGE WAY DURLEY IDAMO 93316 RENT WASH 98031 AMERICAN FLSIDAMO 83702 KARNAF ST UNIV MANHATEN KAN 60502 FER BOD ST EEND ORE 97701 PO BOX 36 COUNCIL IDAMO 83062 FRE 12721 1271 AVE SPOKANE WASH 98031 AVERSED CALIF 92502 MANHATEN KAN 60502 MERIDIAN IDAMO 83012 MANHATEN KAN 60502 MANHATEN KAN 60502 MERIDIAN IDAMO 83012 MANHATEN KAN 60502 MERIDIAN IDAMO 83012 MANHATEN KAN 60502	BOX 131	HORSESHOE I	DAHO	83629
S JSB COEUR DALENE SPOKANE WASH 92204 PO BOX 39 MONTPELER IDAMO M3254 2114 ELLIOTT ST LIBSON N D 60934 2114 ELLIOTT ST TOLEDO OHIO 43006 2800 COTTAGE WAY DURLEY IDAMO 93316 RENT WASH 98031 AMERICAN FLSIDAMO 83702 KARNAF ST UNIV MANHATEN KAN 60502 FER BOD ST EEND ORE 97701 PO BOX 36 COUNCIL IDAMO 83062 FRE 12721 1271 AVE SPOKANE WASH 98031 AVERSED CALIF 92502 MANHATEN KAN 60502 MERIDIAN IDAMO 83012 MANHATEN KAN 60502 MANHATEN KAN 60502 MERIDIAN IDAMO 83012 MANHATEN KAN 60502 MERIDIAN IDAMO 83012 MANHATEN KAN 60502	COLVILLE NF	COLVILLE	WASH	99114
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S JSB COEUR DALENE SPOKANE WASH 92204 PO BOX 39 MONTPELEER IDAMO M3254 2114 ELLIDIT ST LIBSON N D 60594 2114 ELLIDIT ST TOLEDO OHIO 43006 2800 COTTAGE WAY DURLEY IDAMO 93316 RENT WASH 98031 AMERICAN FLSIDAMO 83702 KLAMATH FALLORE 97601 MERIDIAN IDAMO 43642 MERICAN FLSIDAMO 83702 KLAMATH FALLORE 97601 MERIDIAN IDAMO 43642 MERIDIAN MERIDIA	80X 347	HYDE PARK	UTAH	84318
S JSB COEUR DALENE SPOKANE WASH 92204 PO BOX 39 MONTPELEER IDAMO M3254 2114 ELLIDIT ST LIBSON N D 60594 2114 ELLIDIT ST TOLEDO OHIO 43006 2800 COTTAGE WAY DURLEY IDAMO 93316 RENT WASH 98031 AMERICAN FLSIDAMO 83702 KLAMATH FALLORE 97601 MERIDIAN IDAMO 43642 MERICAN FLSIDAMO 83702 KLAMATH FALLORE 97601 MERIDIAN IDAMO 43642 MERIDIAN MERIDIA	115 W 24TH AVE	SPOKANE	WASH	99203
S JSB COEUR DALENE SPOKANE WASH 92204 PO BOX 39 MONTPELEER IDAMO M3254 2114 ELLIDIT ST LIBSON N D 60594 2114 ELLIDIT ST TOLEDO OHIO 43006 2800 COTTAGE WAY DURLEY IDAMO 93316 RENT WASH 98031 AMERICAN FLSIDAMO 83702 KLAMATH FALLORE 97601 MERIDIAN IDAMO 43642 MERICAN FLSIDAMO 83702 KLAMATH FALLORE 97601 MERIDIAN IDAMO 43642 MERIDIAN MERIDIA	1309 8TH AVE	LEWISTON	IDAHO	83501
DO BOX 39	CARIBOU NE	PHILADELPHP	IDAHO	83201
2114 ELLIOTT ST TOLEDO ONIO 43606 2800 COTTAGE WAY SACRAMENTO CALIF 95025 BLW SACRAMENTO CALIF 95025 GOUNTY COURTHOUSE SCS HEARTH FALLORE 97601 SCS HEARTH HALLORE 97601 SCS HEARTH FALLORE 97601 SCS HEARTH HALLORE 97601 SC	S 358 COEUR DALENE	SPOKANE W	ASH	
### COUNTY COURTHOUSE COUNTY COURTHOUSE COUNTY COURTHOUSE COUNTY COURTHOUSE COUNTY COURTHOUSE COUNTY COURTHOUSE COUNTY CO	USFS	LIBSON	N D	58054
### COUNTY COURTHOUSE COUNTY COURTHOUSE COUNTY COURTHOUSE COUNTY COURTHOUSE COUNTY COURTHOUSE COUNTY COURTHOUSE COUNTY CO	2114 ELLIOTT ST	TOLEDO	OHIO	43606
### COUNTY COURTHOUSE COUNTY COURTHOUSE COUNTY COURTHOUSE COUNTY COURTHOUSE COUNTY COURTHOUSE COUNTY COURTHOUSE COUNTY CO	BLH	DURLEY	DAHO	93316
MOUTE 2	9610 S 240TH	MERICAN FL	SIDAHD	11256
MOUTE 2	COUNTY COURTHOUSE	BOISE	DHADE	83702
PG BGX 366 COUNCIL IDAHO 53612 1803 AVENUE F HILLINGS MONT 59102 ELM RIVERSIDE CALIF 92502 MMEKA PO BOX 3031 MOSHI TANZANARRICA 40256 DAVIS ST FREMONT CALIF 9453E E 12721 12TH AVE SPOKANE WASH 99216 102 DIXIE LANE LONGVIEW WASH 98632 WSU RANGE MGMT PULLMAN WASH 99163 203 1223 CULBERHOUSE CASTLE ROCK WASH 98611 223 CULBERHOUSE LONGVIEW WASH 98612 2091 LAUREL RD LONGVIEW WASH 98632 12091 LAUREL RD LONGVIEW WASH 98632 1310 LONGVIEW WASH 98632 1311 KECKUK BUTTE MONTANA 59701 1316 E 81H ELLENSBURGWASH 98926 1311 KECKUK BUTTE MONTANA 59701 1316 DIXON AVE BAKERSFIELD CALIF 93304 1315 DIXON AVE BAKERSFIELD CALIF 93304 1316 DIXON AVE BAKERSFIELD CALIF 93304 1317 CEAN ST HYANNIS MASS 02601 1411 OCEAN ST HYANNIS MASS 02601 1411 INKR PLACE ANCHORAGE ALASKA 99504	ROUTE 2	MEDICIAN	LURE	83642
NOT	TAS BOND ST	MANHATTEN	KAN	66502
NOT	PO BCX 386	COUNCIL	IDAHO	83612
MMEKA PO BOX 3031 A0256 DAVIS ST E 12721 12TH AVE E 12721 12TH AVE 102 DIXIE LANE WSU RANGE MGMT BOX 33 GASTLE ROCK WASH BOX 33 CASTLE ROCK WASH POBOX 343 CASTLE ROCK WASH POBOX 343 WYELLOWSTMEMONT CASTLE ROCK WASH POBOX 343 WYELLOWSTMEMONT COPE WASH POBOX 344 WASH POBOX 345 WYELLOWSTMEMONT COPE WASH POBOX 344 WASH POBOX 345 WASH POBOX 345 WASH POBOX 345 WYELOWSTMEMONT COPE WASH POBOX 345 WASH POBO	1803 AVENUE F			59102
PO BOX 343 2091 LAUREL RD LONGVIEW WASH 98632 2000 CURLEW DRIVE IDAHO FALLS IDAHO 2401 24 COUCHMAN AVE ROLFESTER 17N V 14617 ROUTE 3 GALESBURG ILLINOIS 61401 1383 JRD GODEN UTAH 84404 1313 KEOKUK RUTTE MONTANA 59701 3111 KEOKUK RUTTE MONTANA 59701 716 E 81H ELLENSBURGWASH 98926 715 OIXON AVE RACESFIELD CALIF 93304 RPD E BALDWIN ME 04024 RPD E BALDWIN ME 04024 111 OCEAN ST HYANNIS MASS 02601 6711 MINK PLACE ANCHORAGE ALASKA 99504 6711 MINK PLACE FEKD NEVAD 89801	MWEKA PO BOX 3031	MOSHI TANZA	NAFRICA	0455
PO BOX 343 2091 LAUREL RD LONGVIEW WASH 98632 2000 CURLEW DRIVE IDAHO FALLS IDAHO 2401 24 COUCHMAN AVE ROLFESTER 17N V 14617 ROUTE 3 GALESBURG ILLINOIS 61401 1383 JRD GODEN UTAH 84404 1313 KEOKUK RUTTE MONTANA 59701 3111 KEOKUK RUTTE MONTANA 59701 716 E 81H ELLENSBURGWASH 98926 715 OIXON AVE RACESFIELD CALIF 93304 RPD E BALDWIN ME 04024 RPD E BALDWIN ME 04024 111 OCEAN ST HYANNIS MASS 02601 6711 MINK PLACE ANCHORAGE ALASKA 99504 6711 MINK PLACE FEKD NEVAD 89801	E 12721 12TH AVE	SPOKANE W	ASH	94538
PO BOX 343 2091 LAUREL RD LONGVIEW WASH 98632 2000 CURLEW DRIVE IDAHO FALLS IDAHO 2401 24 COUCHMAN AVE ROLFESTER 17N V 14617 ROUTE 3 GALESBURG ILLINOIS 61401 1383 JRD GODEN UTAH 84404 1313 KEOKUK RUTTE MONTANA 59701 3111 KEOKUK RUTTE MONTANA 59701 716 E 81H ELLENSBURGWASH 98926 715 OIXON AVE RACESFIELD CALIF 93304 RPD E BALDWIN ME 04024 RPD E BALDWIN ME 04024 111 OCEAN ST HYANNIS MASS 02601 6711 MINK PLACE ANCHORAGE ALASKA 99504 6711 MINK PLACE FEKD NEVAD 89801	102 DIXIE LANE	LONGVIEW	WASH	98632
PO BOX 343 2091 LAUREL RD LONGVIEW WASH 98632 2000 CURLEW DRIVE IDAHO FALLS IDAHO 2401 24 COUCHMAN AVE ROLFESTER 17N V 14617 ROUTE 3 GALESBURG ILLINOIS 61401 1383 JRD GODEN UTAH 84404 1313 KEOKUK RUTTE MONTANA 59701 3111 KEOKUK RUTTE MONTANA 59701 716 E 81H ELLENSBURGWASH 98926 715 OIXON AVE RACESFIELD CALIF 93304 RPD E BALDWIN ME 04024 RPD E BALDWIN ME 04024 111 OCEAN ST HYANNIS MASS 02601 6711 MINK PLACE ANCHORAGE ALASKA 99504 6711 MINK PLACE FEKD NEVAD 89801	00x 35	CASTLE ROCK	WASH	98611
1383 3RD OGDEN UTAM 84404 USFS FOR SUPERVISORELKO NEVADA 89801 3111 KECKUK BUTTE MONTANA 59701 916 E 8TH ELLENSBURGWASH 98926 FAVERBACH BREWING MADISON WIS 53701 315 DIXON AVE BAKERSFIELD CALIF 93304 RFD E BALDWIN ME 04024 RFD E BALDWIN ME 04024 111 OCEAN ST HYANNIS MASS 02601 6711 MINK PLACE ANCHORAGE ALASKA 9950A 100 BOX 347 ELKO NEVADA 80801	PO BOX 343	JONESHORD	ARK	72401
1383 3RD OGDEN UTAM 84404 USFS FOR SUPERVISORELKO NEVADA 89801 3111 KECKUK BUTTE MONTANA 59701 916 E 8TH ELLENSBURGWASH 98926 FAVERBACH BREWING MADISON WIS 53701 315 DIXON AVE BAKERSFIELD CALIF 93304 RFD E BALDWIN ME 04024 RFD E BALDWIN ME 04024 111 OCEAN ST HYANNIS MASS 02601 6711 MINK PLACE ANCHORAGE ALASKA 9950A 100 BOX 347 ELKO NEVADA 80801	2981 LAUREL RD	LONGVIEW	WASH	98632
1383 3RD OGDEN UTAM 84404 USFS FOR SUPERVISORELKO NEVADA 89801 3111 KECKUK BUTTE MONTANA 59701 916 E 8TH ELLENSBURGWASH 98926 FAVERBACH BREWING MADISON WIS 53701 315 DIXON AVE BAKERSFIELD CALIF 93304 RFD E BALDWIN ME 04024 RFD E BALDWIN ME 04024 111 OCEAN ST HYANNIS MASS 02601 6711 MINK PLACE ANCHORAGE ALASKA 9950A 100 BOX 347 ELKO NEVADA 80801	2000 CURLEW DRIVE 24 COUCHMAN AVE	ROCHESTER 1	IDAHO Y	14617
916 E 8TH ELLENSBURGWASH 99926 FAVERBACH BREWING MADISON WIS 53701 315 DIXON AVE BAKERSFIELD CALIF 93304 RFD E BALDWIN ME 04024 111 OCEAN ST HYANNIS MASS 02601 6711 MINK PLACE ANCHORAGE ALASKA 9950A 100 ROX 347 ELKO NEVADA 89801		GALESBURG	ILLINOIS	61401
916 E 8TH ELLENSBURGWASH 99926 FAVERBACH BREWING MADISON WIS 53701 315 DIXON AVE BAKERSFIELD CALIF 93304 RFD E BALDWIN ME 04024 111 OCEAN ST HYANNIS MASS 02601 6711 MINK PLACE ANCHORAGE ALASKA 9950A 100 ROX 347 ELKO NEVADA 89801	USFS FOR SUPERVISOR	DGDEN	NEVADA	89801
916 E 8TH ELLENSBURGWASH 99926 FAVERBACH BREWING MADISON WIS 53701 315 DIXON AVE BAKERSFIELD CALIF 93304 RFD E BALDWIN ME 04024 111 OCEAN ST HYANNIS MASS 02601 6711 MINK PLACE ANCHORAGE ALASKA 9950A 100 ROX 347 ELKO NEVADA 89801	3111 KECKUK	AUTTE	MONTANA	59701
RFD E BALDWIN ME 04024 RFD E BALDWIN ME 04024 III OCEAN ST HYANNIS MASS 02601 6711 MINK PLACE ANCHORAGE ALASKA 9950A PO 80X 342 FLKO NEVADA 89801	FAVERBACH BREWING			
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6711 MINK PLACE ANCHORAGE ALASKA 99504 PO BOX 347 FLKO NEVADA 89801	RFD	E BALDWIN	ME	04024
PO BOX 347 FLKO NEVADA 89801 101 KANLAON ST QUEZOM CITY PHIL 1S	6711 MINK PLACE	HYANNIS ANCHORACE	MASS	02601
101 KANLAON ST GUEZOM CITY PHIL 15	PO BOX 347	FLKO	NEVADA	89801
	101 KANLAON ST	QUEZOM CITY	PHIL IS	BACAS

SAMSON ROGER R
SAMSON ROGER R SANDMEYER JOHN D
SARGEANT HOWARD J SAUSELEN HENRY G
SAVARIA EDWARD D SAXMAN DONALD R JR
SCHAFFER RICHARD M
SCHELDT ROBERT S SCHERMERHORN H B SCHLATTERER EDWARD F
SCHLATTERER EDWARD F
SCHMIDT ROBERT S SCHMIDT WILLIAM T JR SCHMITT DAVID W SCHMITT ROBERT M SCHMITT WILLIAM E
SCHMITT DAVID W
SCHMITT ROBERT M
SCHOEFFLER FRANKLIN A SCHOFIELD WILLIAM SCHOLTES JOHN R
SCHOLTES JOHN R
SCHRENK ROBERT L SCHROEDER HERBERT A
SCHULDT ALDEN T
SCHULTZ EDWARD L SCHULTZ HENRY W
SCHULTZ HENRY W SCHULZE VERNON R
SCHUMAKER JOHN R SCHUSTER KENNETH B
SCHUTTE JACK
SCHWAB JOHN R SCHWABEL WARREN M SCRIBNER WILLIAM A
SCRIBNER WILLIAM A SEAHERG DAVID R
SEALE ROBERT H SELLE DEVEY D
SELLE DEWEY D SELLERS VICTOR D
SHARMA PARMESHURI D SHARP ANDREW G
SHARP ANDREW G
SHAW HARLEY G
SHAW HARLEY G SHAW WILLIAM H SHEDD ROBERT L
SHERO JACK W SHERO RICHAHD P SHERRETTS HAROLD D
SHERRETTS HAROLD D
SHIELDS MICHAEL D SHIVELY ROBERT L
SHUEMAKER NEIL L
SHRINER DAVID S SILVERBERG SAVEL B
SIM JACK R
SIM JACK R SIMMONS CHARLES F SIMMONS CLAIRE A
SINDELAR DRIAN W
SINGLEY JAMES A SIPCO ERIC T
SKAR ROLF G
SKJETE ELMER
SKOGLAND TERJE J SKOVLIN JON SLUSHER EDWARD C
SHITH CAPT HENRY R
SMITH CLIFFORD L SMITH DERBY L SMITH JERRY L SMITH LAWRENCE O SMITH LAWRENCE O SMITH ROBERT LESLIE SMITH ROBERT M SMITH ROBERT M SMITH STANLEY G SMITH STANLEY G SMITH STANLEY G
SMITH LARALLE R
SMITH LAWRENCE O
SMITH MERLIN
SMITH ROBERT M
SMITH RUSSELL E
SNOW ELVA A
SNYDER FREEMAN W SODERBLOM JON E
SOETH JAMES R SOLBERG TERRY G
SOLT KENNETH E
SONNICHSEN RICHARD C SOWDER ARTHUR M
SOWDED JAMES E
SPACE JACKSON W SPACE JAMES C SPACE RALPH S
SPACE RALPH S
SPANOGLE BERNARD SPECHT JOHN R
SPECHT JOHN R SPENCER WARSHALL F SPENCER ROBERT W
SPETH JOHN W
SPETH JOHN W SPINK LOUIS SPINNEY CARLETON H
SPORES DAVID F SPORES WILLIAM R
SPRINGER DONALD E STAAB THOMAS L
STANCER WILLIAM H
STANLEY LT COL WILFRED
STAUBER ARTHUR E
STAUBER GERALD A STAUBER RICHARD L
STAME HOMAS L STANCER WILLIAM H STANLEY LT COL WILFRED STANTON DON C STAUBER ARTHUR E STAUBER GERALD A STAUBER RICHARD L STEARNS GORDON B STEEL BALLE
STEELE ROBERT .
STEFFENSEN LESLIE K
STEINHOFF RAPHAEL J STELLMON DOUGLAS M
STEMPER FOREST E
STEPHENSON GOLDEN STERE DAVID H
STEVENS COURTENAY E
STICKNEY PETER F STICKNEY RONALD N
STILLINGER JOHN R
STOLAAS HOWARD L
STOWASSER CLARENCE E STRATTON MERLE W STROBEL VINCENT
STROBEL VINCENT
STROEBELE JERALD A

4703 KOOTENAI =39 2608 LEWIS AVE 80X 3737	BILLINGS	TOAHO	83705
POOS LEEPS AVE BOX 3737 SOIL CONS SERVICE PO BOX 433 POST OFFICE 1331 RIPON ROUTE 3 PO ROX 1084 250 JANNEY LANE C/O A TULBOUS PT E 924 37TH MESA RANGER DIST 318 MARCY AVE 1955 1/2 FRACKLET	PORTLAND	ORE	97209
PO BOX 433	SHOSHONE	IDAHO	83252
POST OFFICE	FAIRFIELD	IDAHO	83327
ROUTE 3	BUHL	TOAHO	83316
PO ROX 1084	LEWISTOWN	MONT	59457
250 JANNEY LANE	MEDFORD	DREGON	97501
E 924 37TH	SPOKANE 36	WASH	99203
MESA RANGER DIST	MESA W MONTESAN	ARIZ D WASH	98563
1955 1/2 FRACKLETT ROUTE 3 BOX 126 915 NEILSON ST 505 E FRANKLIN AVE	DNSHERIDAN	WYOMING	82801
			000.0
915 NEILSON ST 505 E FRANKLIN AVI US FOREST SERVICI OREGON FOR RES CTI 80X 207 ROUTE =2 2819 NORMAN DR	E REND	ORE	97701
OREGON FOR RES CT	CORVALLIS	ORE	97330
80X 207	JACKSON I	***	83001
2819 NORMAN DR	HOISE	WASH 1DAHD DREGON	83704
ROUTE =2 2819 NORMAN DR 6LM PD BOX 37 110 7ACKEGMAN AVE 1145 NORTH 5TH 201 N SUMMITT ST 2709 ALLVIEW WY 6007 HUMMEL DRIVE 4592 N 715T 804 E 7TH ST HOUTE 2 440 AGUILA COURT 179 CIVIL LINES 1640 PALISADES DR 71H SOUTH SCOVILLE RT 1 BOX 910H 960 VAN EUREN 802 P MUMFORD RD EOX 355 105 HEADQUARTERS R	PRINEVILLE	REGON	97754
1587 WOODLAND AVE	PALO ALTO	ALIF	94303
1145 NORTH STH	TONKAWA	OREGON	97420
2709 ALLVIEW WY	BELMONT	CALIF	94002
4522 N 715T	MILWAUKEE	WISC	53705
ANA E 7TH ST	MOSCOW	TOAHC	83843
440 AQUILA COURT	OMAHA	NEB	68102
179 CIVIL LINES	PUNJAB	INDIA	
71H SOUTH SCOVILLE	OAK PARK	ILLINOIS	60304
RT 1 BOX 9108	FLAGSTAFF	ARIZ	86001
RD 2 MUMERRO RD	HARPURSVILL	EN Y	13787
105 HEADQUARTERS R	EUREKA EDKELSO	MONTANA	59917
WN ST FOR SERV	KELSO	WASH	98626
PD PCX 115	MOAB	UTAH	84532
H23 PENN AVE	COEUR DALEN	E 1DAHO	NAME OF
211 BUCKHOUT LAG	UNIV PARK	PENN	16802
NYS COLLEGE OF FOR	SYRACUSE 10	N Y	13210
PO BOX 3737	PORTLAND	CHEGON	97208
926 EMMA AVENUE	COFUR DALEN	ETDAHC	83814
1235 ALLISON ST	WHE AT RIDGE	COLO	80033
AGS LOCH LAMOND CR	FEASTERVILL	CALLE	19047
345 MIDDLEFIELD 90	MENLO PAPE	CALIF	94025
P 0 ROX 372	LA GRANDE	ORF	97850
4005 MOUNT AVE	MISSOULA	MONT	59801
AT I BOX 910B 960 VAN BUREN 90 2 MUMFRED RD 900 VAN BUREN 90 2 MUMFRED RD EOX 355 105 HEADQUARTERS R MN ST FOR SERV RT I PO RCX 115 123 PENN AVE 438 S ELLA AVF 211 DUCKHOUT LAQ NYS COLLEGF OF FOR 237 NE GUTLION AVE PO BOX 3737 926 EMMA AVENUE 1235 ALLISON ST 27 N PSTVIFW AVC 405 LOCH LAMOND OR 145 MIDDLEFIELD 90 PO BOX 372 PO ROX F 4005 MOUNT AVE 3605 STANFORD CTP PASSPECT RANGER ST 1301 STOVED 151 EAST BOISE AVE RTE 2 EDX 296A KANIKSU NF BOX 29 SUNSHINE STAR RT 1215 JASPER AVE 120X 404A 101 MOTSIFF LANF 706 LINDEN AVE 3816 FRANKLIN ST SANTOOTH NAI FOR 815 FOSTER AVE 1209 CEDARMILL DR 621 LOGAN 3215 HONA STREET STEVENSVILLE RGR D	APROSPECT	CREGON	97536
1301 STOVER	FORT COLLIN	SCOLO	80521
RTE 2 POX 296A	COFUR DALEN	CHADIS	83814
SUNSHINE STAP RT	SANDPOINT	IDAHC	83864
1215 JASPER AVE	CLYMPIA	WASH	98501
810 MOTSIFF LANE	HELFNA	MONT	59601
706 LINDEN AVE	LEWISTON	IDAHO	83501
SANTOOTH NAT FOR	FAIPFIELD	IDAHO	83327
815 FOSTER AVE	COEUR DALEN	LIDAHO	83814
621 LOGAN	HOISE	IDAHC	83702
3215 HONA STREET	UAKLAND	CALIF	94601
3215 HONA STREET STEVENSVILLE RGR D 1119 SPRINGER ROAD GPO BOX 8T 1811 BENTLEY RD PO BOX 245	OLYMPIA	WASH	98501
SPO BOX BY	SAN JUAN P	RICC	20860
		Contract Mark	
SANTA FE NAT'L FOR	GLURIFIA	N M IGAHD	87535
RIVERSIDE TRACTS	OROFINO PALISADES	IDAHO	83544 83437
HOX 21	DSPURN	IDAHD IDAHD	8.5849
2507 KORUALE LANE NOX 502	BOWIE OROFINO	TDAHO	20715 83544
	SACHAMENTO	CALIF	95823
5 USHER ROAD	MEDERRO 55	IDAHC MASS	83651 02155
POX 605	HAMILTON	MONT	52840
HOX 432 WALNUT ST	BONNERS FRY GENESEE	IDAHO	83805
	BAKER	CREGON	97814
15330 DIIWA AVE	FT BENNING CERRITOS	C	90701
	SPRINGVALE	PONTANA	04083 59101
960 PATSY DRIVE	POCATELLO	IDAHO	83201
3074 N 550 EAST 246 LACUFSTA DRIVE	NO DGDEN	UTAH	94025
PO 8CX 1306	VEROGREGOE	M MEXICE	87103
2515 N 315T	MOSCOW SPRINGFIELD	CRE	97477
		IDAHD	83843
CUA 193	COEUR DALENE NT HOME	IDANO	83647
530 SOUTH STATE	CLEARFIELD	UTAH	
530 SOUTH STATE 127 EAST RAY DR US IMMIGRAT SERV	BLAINE	OREGON WASH	98230
USFS FED BLDG	MISSOULA	MONTANA	59801
3200 COLGATE	DALLAS	TEXAS	75225
3200 COLGATE 317 S SECOND AVE 4109 IDAHO ST	SANDPOINT	IDAHG WASH COLO	83864
3005 CARNEGIE DR		COLO	80302
ROUTE 1 ROX 17	COEUR DALENE	TOAHO	83814 98532
723 S PHILLIPPI	CHEHALIS BOISE	IDAHO	83705
C/O F KESWORM RT 2	HAZELTON	IDAHO	83335

STROSS RAYMOND STROUP STANLEY W SULLIVAN JOHN D SUMMERSIDE GEORGE W SUNDOUIST CARL L SUDDUIST CARL L SUDMINEN ROY A SUTHERLAND CHARLES F SUTRICK JOHN S SUTTON VERNON C SWANSON ROBERT SWAYNE ALLEN P SWEEP DONALD H TALBOY DEAN W TANAKA RICHARD M TANK ROBERT E TANNER DALE L TAUBHAN JAMES H TAYLOR ABB H TAYLOR BRYAN E TAYLOR ERNEST H TAYLOR HARRY J JR TAYLOR JOHN L TAVI OR LAURENT TAYLOR WILLIAM D TAYLOR WILLIAM R TAYNTON ROGER TEILMANN HARRY A TEMPLE DONALD J TERRILL ROBERT 8 THACKABERRY JOSEPH J THALDORF LYNN H. THIEMENS JIM D
THILENIUS JOHN F
THOMAS GERALD W
THOMAS HAROLD E
THOMAS JAMES L THOMAS JAMES L
THOMPSON ALLEN R
THOMPSON ERNEST L
THOMPSON JAMES M
THOMPSON WILLIAM L
THOMSON HAROLD K
THOMPSON WORLD THORNBER MERRILL S THORNBER MERRILL
THRAPP HILTON
THRUPP ADRIAN C
TIDD ROBERT L
TIEDEMANN ROLAND
TILTON WILLIAM M
TINSLEY SELDEN L IPPETTS VAUGHN TIPPETTS VAUGHN
TIPPLE NICHOLAS E
TISDALE ELDON D
TKACH JOHN G
TOMLINSON NORMAN E
TONSETH HENRY N
TOWN SHERMAN D TOWN SHERMAN D
TOWNS WILLIAM L
TOWNSEND LAURENCE G
TRAWEEK DAVID E
TROJANOWSKI CAPT JAMES
TROJANOWSKI JOHN W TSCHANZ DONALD E TURNER GEORGE TURNIPSEED RUSSELL D TWITCHELL L T UD-DIN ZAFAR ULLEVAALSETER REIDAR C UNDERWOOD ALAN B UNDERWOOD JOHN F UNDERWOOD VERNON L UPSON U LAYTON VAIL DAVID B VAIL DELMAR D VAN LEAR DAVID H VANCE FOWARD P VANCE EDWARD P
VANDENBURG JOHN S JR
VANIER STEPHEN C
VANSANT RUSSELL H
VARS HARRY T
VARSEVELD FRANK R VENISHNICK JOSEPH C VERDAL GUSTAV A VERNER ROY S VILKITIS JAMES R

909 CLAY BLUE RIDGE R S 4318 GRANADA ST ST CHARLES HAPPY JACK ALEXANDRIA MISSOURI ARIZ VA 86024 22309 AJIB GRANADA ST ALEXA KOOTENAL NAT FORESTLIBBY 925 YORK AVE RENO CONSOL WATER P & P PHILL 221 N 6TH ST CORVAI 703 E THOMPSON SAPULI MONTANA 59921 PHILLIPS CORVALLIS SAPULPA OKLAHOMA 74066 BOX 43 DLA IDAHO IDAHO FALLS IDAHO 83657 PAYNE ROAD 83401 430 PENN AVE BOX 428 BLM 738 HILLCREST WAY FTOWAH TENN COEUR DALENEIDAHD REDWOOD CITYCALIF 37331 SHOSHONE IUAHC 83352 FIRE CONTROL BLM 2017 POWERS IDAHO FALLS IDAHO 83401 LEWISTON
WALHALLA N D
SHERIDAN ORE
NEWPORT WASH
ALBUQUERQUE N M
TORKA CALIF 83501 FOREST SERVICE 145 NE ASH ST BOX 343 3119 CAROLINA NE 58282 97378 99156 87110 BOX 432 96097 1316 WILDER HELENA MONT 59601 511 E CLIFF DRIVE 2533 INGLEWOOD OR STAR HOUTE MARINE CORPS BASE EL PASC TEXA BOISE IDAHO GRANITE FALLWASH 98252 CMP PENDLETNCALIF 92055 MARINE CORPS BASE BOX 738 578 E 1700 N 305 SE 6TH US FOREST SERVICE MONTI-TA SAL N FOR 6713 ASHLAND DRIVE HROOK INGS DREGON 97415 OGDEN UTAH 84404 OGDEN UTAH ENTERPRISE ORE HUNGRY HORSEMONT PRICE UTAH 97828 59919 84501 IDAHO 83705 BOX 114 BOISE IDAHD 83701 WEYERHAEUSER CO NORTH BEND DREGEN US FOR RGR EXPT STARAPID CITY
3805 27TH LUBBOCK
RT 1 WEST HIWAY 20 BOISE
THORNE BAY ALASKA KETCHIKAN 57701 79409 83702 IDAHO THORNE BAY ALASKA
2906 MADISON
3124 CAROLINA NE
401 S WASHINGTON
C/O AYLANTA STAGE
15 EAST 4TH AVENUE
RTE 1 BOX 121
ROUTE 2 BOX 725
4032 NE 57TH ST
BOX 126
134 DRAKE AVENUE
506 N GARFIELD
SCS ALASKA 99901 BOISE IDAHO 83703 ALBUQUERQUE N M
CENTRALIA WASH
BOISE IGAHO
EMPORIA KANSA IDAHC KANSAS PARKER COLO 80134 INDEPENDENCEMO 64056 SEATTLE WAS SAN CARLOS ARI STATEN IS 14N Y 98105 85550 10314 IDAHO MOSCOW UPPER DARBY PA SCS 19084 SCS
PO BOX 338
RD =1
712 SHAYNE DRIVE
R806 WILLIA BR LA
SILVER LAKE ROAD WYDMING AFTON IDAHO VA PENN BOISE ANNANDALE NEWTOWN USFS DEND CRE 97701 PO BOX 411 VALE DRE 97918 620 PEACHTREE TELDGATLANTA IDA DEPT OF PARKS BOISE FU3231368 BOX 8407 GCODFELLOW 76901 106 WOOD ST 105 WOOD 53901 PORTAGE N53901 ROX 217
SHERIDAN CRE
DOS MEADQWBROOK DRFORT COLLINSCOLO
1411 SWISHER ROAD
BIFC HOUTE 3
BHAHKAR FOR DIV
NORDMARKA
DANIEL BOONE NF
JOI BOULDER ST
1707 SUNSET DRIVE
632 BASSWOOD
5224 STATE ST
DOX 135
CEDAR CITY UTAM BOX 217 SHERIDAN IDAHD IGAHD W PAKISTN NORWAY 40931 WINCHESTER KT
NEVADA CITY CALIF
PACIFIC GROVCALIF
RICHLAND WASH
HOISE IDAHO
CEDAR CITY UTAH BOX 135 525 COMMERCIAL ST 84720 SCS MOSES LAKE
BOX 292 PONNERS FRY
13660 SW PAC HY =12TIGARD
SHERWIN WILLIAMS COCHICAGO
ROUTE 1 CLIFTON FORGVIRGINIA 24422 DREGON TLL MONT 59937 973 GALE DRIVE 402 5 DOYER LADNER SANDPOINT IDAHO 83864 COEUR DALENEIDAHO
REXBURG IDAHO
DETROIT MICH
BOISE IDAHO 83814 83440 48210 83704

VON BARGEN JOHN H VOSEN HAROLD C WALDRON HARVEY M WALES KRISTIAN L WALES KRISTIAN L WALKER ALFRED WALKLEY ROBERT B WALL HAROLD G WALLACE HOWARD A WALLACE WILLIAM B WALLACE WILLIAM 8
WALTER JOHN S
WAMBOLT CARL L
WARD RAY L
WARD WALTER H
WEATHERHEAD DONALO J WERR DRRIN F WEGELEREN HARRY WELKER LORIN J WELLNER CHARLES A WELLS WADE G II WELSH THOMAS L
WEMHOFF LESLIE S
WENZEL OTTS G
WEST WAYNE W
WESTHAVER BARRY L METZEL BARTON O WEYERMANN GEORGE F WHEATLEY THOMAS J WHEATLEY THOMAS J
WHEATON RODGERS G
WHITE HENRY A
WHITNEY CLARIDON D
WHITT CHARLES R
WHITTIG JERRY F
WIEGAND DAVID R WIESHUEGEL ERWIN G WILCOX JOHN T WILKER CARL W WILKINS DALE R WILKINSON LYLE A WILLIAMS EDGAR L
WILLIAMS ROGER M
WILLIAMS THOMAS R
WILLIAMSON DARRELL L
WILLIAMSON REX P WILSON CARL C
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 WISDOM HAROLD W WITTERS RANDALL L WOLFE WINSTON C WOO JOHN Y WOOD DONALD K
WOOD ROBERT E
WOOD ROBERT E
WOODRUFF SAMUEL A WOODS PAUL T WOOLWINE PHIL C WOOLWINE PHIL C WREN CHARLES C WRIGHT JONATHAN W WYKERT PAUL V WYLLIE JOSEPH A YAKOVAC CARL S YATES DONALD H YEARY GLENN A YINGLING GLENN H YINGST DONOVAN YOGERST NORMAN W YOST NATHAN L YOUNG JOHN L ZIMINSKI HENRY V ZIMMERMANN JACK F ZOBELL REX ZOGHET MOUINE F ZUBERBUHLER RUDOLPH U ZWIRTZ ROBERT J

CHIPPEWA NE CASS LAKE STAR ROUTE CLARK FORK TOAHO 83511 CLARK FORK BEND SPOKANE TWIN FALLS NELSON CEDAR CITY PC BOX 468 USFS 510 FIFTH STREET 83301 UTAH 1426 E BOWMAN ST 7009 INDIANA INDIANA SOUTH BEND VANCOUVER 98664 BOX 764 ROUTE 1 83301 ALTURAS CALIF 96101 6541 28TH NE SEATTLE 98155 701 E TACUMA ELLENSBURG WASH 98926 GRANGEVILLE IDAHO 93530 207 N DAK 5608 RICKEY HD DIST MGR ULM 1370 LARK CIR 117 PEASLEY ST 84501 DGDEN 84403 BOISE IDAHO 83705 MCCALL COTTONWOOD 12505 E WELLFSLEY 630 SANSUME ST 815 EAST 16TH ST FLATHEAD AGENCY 13320 NW NORTHRUP SAN FRAN 99216 CALIF 94111 N VANCOUVER SGREE 13320 NW NORTHRUP PORTLAND 2500 BOWNAN ROAD HEEDSPORT 6609 N LAKE DR MILWAUKEE 605 ANNTA RITA DRIVE-ALNUT CREE 655 NORTH BTH ST PAYETTE 2313 GARLAND DR MISSOULA RT 12 POX 729 CLYMPIA 4200 GR AVE APT BIODESMOINES 97467 53217 59801 WASH 98501 50312 HOX 196 64 E MINOR 165 E 3RD S 707 E PINE RT 3 TENN NORRIS 17828 WINNEMUCCA WANTI WERIDIAN 83642 TROY IDAHC 83871 814 MAYRELLE MOSCOW TUAHO 83843 2824 GRANDEE ST POISE IDAHO 83700 2824 GRANDEE ST FOISE S50 * FORT ST RM43580ISE RT 1 RDX 9024 REAUMO 4142 ROUND TOP DR HONOLU 779 APACHE TRAIL RIVERS TOAHO REAUMONT HONOLULU RIVERSIDE HAWAII CALIF 92507 84 MODEL AVE US FOREST SERVICE HOPEWELL 08525 OGDEN UTAH
COEUR DALENEIDAHO
OROFINO IDAHO
HORSESHO BNDIDAHO 84400 COFUR DALENE N F ROUTE 1 RIVERVIEW HOFF LUMBER CO 83629 RT 1 ROX 538 SANDPOINT LOAHO 83864 RT 1
1607 EDITH DR BELEN N M
COL OF FOR U ICWA I IDWA CITY IDAHO
172 TAJUIL URB MILARIO PIEDROS P RICO
2826 EAST WAY REDDING CALIF
ROX 403 HUNGRY HORSEMONTANA
ROX 403 WASH 83641 96001 POX 40.3 HUDGRY HORSE
RFD 2 80X 5 PULLMAN
MED BOW NATL FOR ENCAMPMENT
12072 74TH PLACE NEKLHKLAND
COL OF FOR U OF W SEATTLE
SET FOX LANE WORTHINGTON
92646 PALAICAL ST EWA REACH 59919 WASH WYO WASH 99163 82325 96706 92646 PALAICAI ST 20 RUCHANAN DR 3687 RICHBRIAR CIR 2034 YUMA TRAIL PD BOX 1248 1403 FRANKLIN SAUSALITO CALIF 94965 NASHVILLE 37211 MICHIGA COLO IDAHO OKEMOS ESTES PARK BOISE 83702 SALMON HOX 871 4827 FOREST AVE TOAHO 83467 SALMON IDAM
MERCER ISLE WA
TWIN FALLS IDAM
UNION BRIDGEMD
TIGARD DRE
ST PAUL MINN 98040 IDAHO 83301 HOUTE I 9110 SW PINEBROOK 1412 ALMOND ST ROUTE I 21791 97223 55108 83702 EDW HINES LUMBER COMINES CHECON 97738 POISE TOAHO 83702 HLM POISE ID/
2508 REDWAY ROAD POISE ID/
415 5 7TH POCATFILIC ID/
190 ARROWHFAD DR CAMBON CITY NEX
2505 VAN VANNEN SCHENECTADY N 1
533 & WISCONSIN AVEMILWAUKEE WISC 53203 3520 4TH ST SO 2613 CHESTNUT DR WISC RAPIDWISC 54494 CHEYENNE WYD
FT COLLINS COLO
OGDEN UTAH
RELLFLOWER CAL 82001 WATERSHED DEPT-CSU 324-25TH ST 9345 CEDAR 80521

Deceased

AHLSKOG RALPH H ALLEGHETTI JOSEPH AUST PAUL W BAILEY WILLIAM E BAKER LOREN K BARNETT JAMES W BOY GLENN L BRANDT JOHN C BREON EUGENE E BROCK JOHN E CALL ELWOOD CALLENDER WILLIAM CARLMAN ROBERT A CARLSON OSCAR F CLARK ELMOR D

CLARKE STANLEY C CRAWFORD CHARLES R CURTIS FLOYD C DANIELS ALBERT S DAY NEIL J DAY NEIL J
DECKER ARLIE D
DOYLE IVAN
DRISSEN JOHN P
EASTMAN VIRGIL H
EPPERSON PAUL L
ERICKSON EDWARD JR EVANS JEROME FAVRE CLARENCE E FENN LLOYD A FISHER GEORGE M FITZGERALD WILLIAM K

CRESCENT RIM

SALMON

MOSCOW

IDAHO

IDAHO

83467

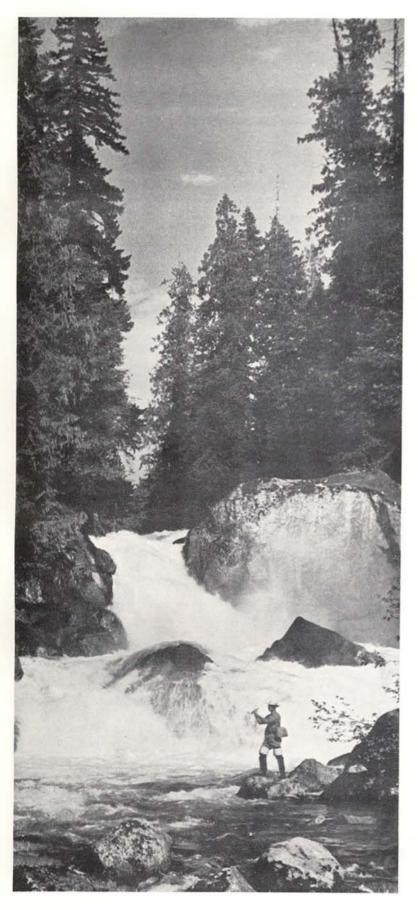
83843

FRITCHMAN HOLT GALUSHA CHARLES GERRARD PAUL H GERRARD PAUL H
GILL TYLER S
GIRARD JAMES W
GIRARD JAMES W
GODDEN FLOYD W
GRAFMILLER JAY T
GUSTAFSON CARL A HALLETT NOEL L HOPKINS JESSE K HUNTINGTON COLLIS H KELLY JAMES J

KNOWLOCK JACK R LANGER CHARLEY J LANSOON WILLIAM H LEGNARD RODNEY B LILLICO KEITH R LUNDSTRUM F J MALMSTEN HARRY E MCKEEVER DONALD G MUNSON OSCAR NETTLETON HARRY 1 NITZ GEORGE C DLSEN CLARENCE C

PARSONS RUSSELL M PIERSON ROYALE K PIKE GALEN W POLZ ERNEST A PRAFKE VERLON E RANDALL WARREN H READ WILLIAM W RICHARDSON KENNETH F RITZHEIMER EARL ROWE PERCY U RUTLEDGE R H RYAN CECIL C SAASTAD HAROLD L SCHUMAKER DREN F SHANK PAUL J SIEWERT GEORGE W

SLIPP ALBERT W SNYDER ERNEST P SPENCE LITER E SPENCE LITER E
SPENCER BEN 0
STANTON EDGAR W
STAPLES HOWARD W
STOUFFER DAVID J
TUMELSON FLOYD 0 WADSWORTH H A WIGGINS EDWARD WILSON ALLAN S WILSON DONALD W WOODWARD DORAN E



LOOK AT PRODUCTIVE FOREST LANDS

The professional forester in the next few decades will not have an easy job. Right now, America has only 508 million acres of productive timberland left. The number of useful forest acres is not increasing, but the number of people making demands upon these acres is. More people want the opportunity to enjoy nature-to picnic in a quiet grove-to ski, sightsee, camp, hike, hunt and fish. And each year our society takes more land for city expansion, airports, super highways, power lines, reservoirs, housing, schools and shopping centers. Yet more people need the products these limited timberlands provide. More and better homes, thousands of other wooden products, paper products and chemicals. The same land must also provide grazing for cattle and sheep to feed and clothe America; watershed control, and still replenish itself on a sustained

It is unreasonable to permit a small emotional segment of the population to lock up timberlands in endless wilderness parks limited to a single use. The answer lies in establishing a working balance of commercial and recreational needs — a multiple use of the forest.

Tomorrow's professional forester will have the responsibility of making unpopular decisions and will need skill and courage to carry them out. It won't be an easy job. But then, nothing that is reasonable and far reaching is ever easy.

At Georgia-Pacific, we have done a lot about multiple use of our timberlands. If you would like an opportunity to evaluate our ideas for yourself, please write to the Public Relations Department, Georgia-Pacific Corporation, P.O. Box 311, Portland, Oregon 97207.



