Idaho Forester SD 12 12 125 1969

1969

Acknowledgements

We on the Editorial Staff would like to express our cordial thanks to the many people who have helped us in publishing this year's "Idaho Forester." All who took part cannot be named, but they are certainly appreciated.

Particular gratitude must be expressed for the guidance and assistance of the Student Activities Advisory Committee directed by Dr. Alden. Special thanks must be given to Dean Wohletz, and to his secretaries for their patience and understanding, as well as the many extra hours they gave.

And word cannot go passed without sincere thanks to the many alumni for their gifts and contributions; without whose efforts, we could not have represented the College and our Student Body as we set out to do.

As Editor, I would personally like to thank those staff members who worked under me in 1968. In particular, I would like to thank Rick Furness, Advertising Manager; Robert Smith, Business Manager; Dan Upton, Senior Editor; Bob Stratton and Chuck Lorenz.

PHOTOGRAPHS

The front cover photo was contributed by John Seidensticker, a graduate student. He has entitled it, "A Prairie Falcon on a Kill."

The back cover photo and the photo (page 2) of the white fir cones were given to us by courtesy of the Intermountain Forest and Range Experiment Station in Moscow.

Staff Advisors

Technical Advisor			Art Tiedemann		Asst.	Professor	Range Management
Business Advisor	•		Elwood Bizeau			. Asst.	Professor in Wildlife

The Queen and the Queen's Court pictures were taken by Rudy's Studios in Moscow.

Cartoons by Technical Editor, James Z. Soars.



Editorial

By Dwayne K. Parsons

Despite the increasing emphasis placed by our educational system on the importance of a broader and more diversified understanding of the profession relating to forestry, too many of our students are failing to maintain this status after graduation. The fault is probably not theirs, but due more to the habit cultivated by their specialized jobs. Specialization is important in our technical age, and in fact necessary in some cases. But the truth is paradoxical: too many of our specialists are becomming narrow-minded in respect to their professions.

SD

IZ 125

2969

I am not implying that everyone who graduates with an M.S. or Ph.D. or even a B.S. in Forestry and its related fields accepts a specialized job and consequently becomes narrow-minded. Certainly there are people all over the world who are narrow-minded and there will always be. What I am saying is that to me it "appears" that a large percentage of people who specialize become tunneled in their vision, and that this "appears" to be due in part to their jobs. The point is this. How can these people be prevented from closing their minds? How can they be motivated to try to see the other sides of the picture?

I am not aiming to answer these questions with some new solutions based on human behavior. I am merely using them to justify in part the changes we have made in the **Idaho Forester**.

If you are familiar with this publication, you have already recognized some of the major changes over the last issue. In that case the magazine speaks for itself. If, however, you are not familiar with it, let me explain. For the most part of the last decade, the **Idaho Forester** has been representing itself as an annual, with a few articles included here and there for interest and reading enjoyment. Emphasis was placed primarily on school activities and functions. If you didn't know the people involved, you were simply out of the picture as far as a reader was concerned—unless you liked to read advertisements.

I am not saying that this was wrong; rather, I am saying that our school had advanced past the "oldannual" era and left it dying. I was editor also in 1968 when our publication failed to meet its deadlines. The responsibility was mine, and I lost control. The Idaho Forester had found itself short on assistance, funds. and readers. In an effort to revive the publication which was almost given up as a lost cause—we made some revisions. This issue is the first product of what we felt should be done.

Now the point I made earlier comes into play. We want in some way to serve as a media which will better link the branching roads of our school. We are not trying to make everybody blood brothers in knowledge; we would rather like to stimulate the effort of our readers to broaden their educated minds. We will go on maintaining our status as an annual, but our emphasis will be placed on becoming a product that represents college men and their ideas.

Here is the picture of what we have done. We have expanded our audience to include alumni and students in all the curricula represented in our school. We have opened the road for student opinion—a direction that I personally hope to see taken more fully in the future. And, we have brought in articles by gentlemen outside our professions. Though these may not represent our points of view, they do give us an idea of how other people are thinking. We have also included several articles by professors and instructors within our school. And though we have no representation in this issue, we are sincerely hoping for contributions by our alumni and other members of our reading audience.

That is how we made our interpretation. But we are only a few people and I am afraid the changes are based more on our feelings than on our knowledge. What we hope to do is stimulate a challenging response from our readers with a full shovel of criticism —both kinds. The criticism we receive will then be the guideline by which we direct the future issues of this publication. We need a sound basis from which to work. We don't want to assume any more.

So, as you read this issue, please keep in mind that it represents a first step. If you think we are lacking in certain areas, please tell us. If you think we are pushing certain items a bit too far, we would like to know about that also. We, and all the students who will work for the **Idaho Forester** in the future, represent you. The best way we can serve our purpose then is to know what you want in a college publication.

Good reading! And I hope to hear from you.

Editorial Staff

Editor in Chief .				Dwayne K. Parsons	•					. Wildlife Option
Technical Editor				James Z. Sears						Forest Management
News Editor	•	•	•	Thomas B. Miller .	-		•	•		. Wildlife Option
Business Manager	•			Martin B. Thompson				•		Forest Management

(1)



Table of Contents

The New For	estry Building Professor Pitkin			÷					•	•		4
The Public's	Business Bill Hall								-			6
The Multiple	Uses of Sawlog Fore Dr. James Calvert	est:	ry									7
The National	Park Myth Martin B. Thompson											9
Private Indus	stry Carl A. Jones											11
Trees—Victin	ns of Air Pollutants Edward P. Cliff											13
The Great Gr	ay Owl John Seidensticker											15
Research in I	lange Management Dr. E. W. Tisdale		•							•		17
The Cooperat	ive Wildlife Research Dr. M. C. Hornocker	Ur	nit	Pr	ogi	ran	n				•	19
Forests & Fo	restry in Costa Rica Professor Fred Johns	son	1									21
The Developm	nent of the Peace Corp James Dungan .	p P	ro	gra	.m	in	Ch	ile				23
Alumni Direc	tory										C AR	29





He's planting a medal on a forester's chest

Growing more trees than are harvested is the constant goal of Potlatch foresters. In areas where seed will not take hold, seedling trees must be hand-planted. This isn't easy in the rough mountain country. It takes a determined person to keep at it. Among the many who have helped in our planting are under-privileged, handicapped and retarded youths. Potlatch foresters sought them out, taught them, guided them—with heartwarming results. Retarded boys have learned to count by pacing the five steps between plantings. Some have developed so that now they can teach others. We are deeply proud of our foresters. They help grow men as well as trees. Potlatch Forests, Inc., Post Office Box 3591, San Francisco, California 94119.



Potlatch puts the FOR in FORESTS ... for wood products, for paperboard and packaging, for business and printing papers



The New Forestry Building

Morrill Hall, our present Forestry building, was constructed in 1906. It cost \$50,000 and was designed to meet the needs of the College of Agriculture at that time. With today's advancing educational systems, the building has become extremely outdated. It now fails drastically to allow the efficient operation of the growing variety of disciplines within the school. The building is simply outmoded in permitting the adoption of newer methodologies and techniques of education.

The new building will house both the College of Forestry, Wildlife and Range Sciences, and the Forest, Wildlife, and Range Experiment Station. It will be constructed north of Willis Sweet Hall in the area formerly occupied by the old Campus and Idaho clubs, now the Navy ROTC center. Consisting of three floors, it will have 61047 sq. ft. of usable space. Approximately 40% will be used for undergraduate work, with the remaining 60% for graduate research and training.

Construction is scheduled to start in July 1969 and should be completed by July 1971. The design includes special seminar rooms, special graduate research laboratories, self-learning centers, computer-aided instruction, space for adequate visual and sound-aid, as well as an educational environment which will permit more individualized study.

The disciplines involved in the building layout may be broadly classified as: forest resource management, forest business management, range management, wildlife management, fisheries management, outdoor recreation, watershed management, and wood science technology.

-Professor Pitkin



New Forestry Building

L. D. McFARLAND COMPANY Sandpoint, Idaho

Banupoint, Iuano

MANUFACTURERS & TREATERS OF

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

> Congratulations 1969 Forestry Graduates

The Public's Business

By Bill Hall

Bill Hall, Editor of the "LEWISTON TRIBUNE," was asked in 1968 to present his ideas on the importance of Public Relations. In answer to our request, he gave us the following article. We think you will find it a very highly subjective and lively style. We hope you find it enjoyable too.—Ed.

In any management system the public can be an unreasonable and frightening beast. Its moods often can be ugly, and if left without the information it craves, it can be dangerous. On the other hand, if fed with liberal amounts of well-founded information, it can be calmed and even domesticated.

Most public officials, whether elected, appointed, or employed under a merit system, become exasperated with the public they serve. The experience is probably most common among the specialists who are retained to serve as advisors to the public in technical areas, for they frequently find that the public ignores their advice and sometimes even fights it.

A prime example in Idaho is that of the ecologist, biologist, or other resource manager employed to preside over resources so highly valued by the avid outdoorsmen. These professionals feel, and with justification, that they know more about resource management (whether fish and game, watershed, or what) than the laymen they serve. Consequently, they are astonished when the public and elected officials of the public sometimes ignore their advice, and even have the audacity to pit a layman's knowledge against that of their own.

In my experience as a newsman, serving as a link between the people and their government, I have found that such misunderstandings are more often the fault of the government than of the people. When people begin making ignorant criticisms of professional work, it generally means they are poorly informed. They don't understand—someone has failed to communicate.

It is the duty of specialists, especially in government, to make their employers (the people) understand. There is too much of a snobbish tendency among today's specialists to jump to the conclusion that the laymen will never understand the complex subjects with which he deals. And that, a dangerous and erroneous assumption, is a conclusion that people are generally stupid.

It may be true that the general public does not have the attention span to grasp the intricacies of, for instance, game management. It seems they may never care or fully appreciate how much salt an elk requires. But the public can recognize and appreciate the broad concepts of management that the professional is trying to achieve. At least they can, if someone takes the trouble to explain it to them.

As a theoretical example, the Idaho Fish and Game Department serves well. It appears to me that they are a cut above the average in going out of their way to communicate with the people they serve. And as a result, they are generally well accepted by the bulk of the Idaho electorate. That is not only because they are performing well, but also because they keep in touch with the people by explaining to them how they are trying to serve. Foresters and others who serve the public would be well advised to follow the same practice. That is, if they want to keep out of trouble. At least in my experience, it is the public official who doesn't keep in touch with the people who gets his tail in the wringer most often.

It should be mentioned, however, that even if keeping the public well informed were not the best method of keeping the public docile—and it is—it should still be kept informed. The business of any public functionary, specialist or not, is the public's business. Anyone who doesn't agree doesn't belong in and would not relish public employment.

Suffice to say that if a specialist is performing adequately and lets the people know what he is doing, he should have no real reason to fear the public. However, that doesn't mean he won't receive any criticism, for that is an occupational hazard—in any profession. But those who keep in touch will find that they have defenders as well as the inevitable detractors.

Again, using the Fish and Game Department as an example, you may remember what happened in Idaho in 1967. A prominent elected official, himself a sportsman, pitted his judgment against a game management specialist. But that one ill-informed individual, even though highly placed, did not get far with his criticism. The Fish and Game Department had kept in touch with the people; so that many sportsmen, who had been paying attention, rose to the defense of the game manager.

The same holds true for a forester or any other specialist in the public employ. If he levels with his employers, the people, and arms them with information concerning his policies, he will find that the public is made up of friends as well as enemies.

It pays to know how to communicate, but it pays even more to make sure that you do communicate. The one who believes that the public's business is none of the public's business, is likely to find himself up a tree.



The Multiple Uses Of Sawlog Forestry

By

JAMES CALVERT

Chairman, Northern Rockies Group of the Sierra Club

Conservation and Timber Management become highly controversial subjects when the public is concerned. Dr. Calvert, of the Math Department, has presented here, one side of the issue. Though his ideas do not necessarily represent ours, we like to see what other people have to say, too.—Ed.

What have we done to our incomparable country? Lewis and Clark wrote of the great hinterland of the continent as "lush and beautiful beyond compare. Old saw-loggers reminisce of the massive fire trees some of them fifteen feet in diameter—that blanketed the nation from Maine to the Dakotas, of fragrant cedar swamps "black and tangled as jungles," of the endless oceans of white pine that cloaked Wisconsin, Minnesota, and Michigan, and of the red Norways that "rose like masts along the shores of thousands of crystalline lakes." 'Now we travel mile after mile across the entire expanse of the nation and until we reach the feverish lumber centers of the Northwest almost nothing greets the eye but scrub brush and spindling fourth-growth that never seems to grow any higher.

What would be the values today of a few "museum pieces" of what the country was like along these barren, interminable highways? The fringe remnants of our primitive forests attract millions annually to our National Parks and National Forest Wilderness areas. How could one possibly measure the value that a few examples of wilderness in the heart of the agricultural midwest or the urban east would have today? How could one possibly compare the aesthetic value of a few remnants of spectacular beauty to the economic value of their one time harvest.

We have, of course, progressed far since that day of the robber-barons. But how far? The National Forest System—and its bible, the Sustained Yield and Multiple Use Act—is supposed to manage the forests for the perpetual use and the enjoyment of the American people. They are not beyond their first harvest on most of their lands, and already the deterioration is evident. Vast quantities of humus and soil have eroded away or been burned; humus that took thousands of years to accumulate and will never again return under the managing hand of man. How many crops can we clearcut and plant on the same land with the harvesting practices of today? How much fertilizer will the future crops require? There has been no sustained yield management. There has been only subservience to the American tradition of the fast buck and to hell with the consequences. The ecologic and economic disaster is plainly evident to anyone willing to venture outside of the trade school atmosphere of the Forestry Colleges.

Tagged on the end of the list of multiple uses is the watershed value of forested land. It is like an afterthought and really considered to be just another side benefit. It is, in fact, the most economically valuable of all the multiple uses. It is so very valuable to the near future of our country that it is not eco-nomically justifiable to lob any high country in a way which substantially reduces its water holding capacity.2 And almost any logging operation very substantially eliminates the water holding capacity of the forested land. Bulldozing and burning destroy the humus and clearcutting removes the cover. The result is dry streams in the summer and flooding torrents in the spring. Flooding today where there was never flooding before endangers and disrupts lives and causes soil and structural damage which alone comes close to exceeding in cost the profits of high country logging. And of course the profits do not go to pay the costs. The people pay for everything and even lose the benefits of enjoying the high country wilderness. The limiting factor in our economic growth-the peak of the Gross National Product-will be determined by the availability of usable, potable water far more than lumber. We have just about damned our last rivers with dams and we have found good reason

THE

COEUR D'ALENES

COMPANY

WALLACE, IDAHO

THE NORTHWEST'S LARGEST COMPLETE INDUSTRIAL DISTRIBUTORS

Box 969

Phone SK 2-1151

. . Sawlog Forestry

to balk at the costs of desalinization and reprocessing of water. The high forested lands are our cheapest and best reservoir.

Recreation is usually listed quite near the top of the multiple uses-no doubt because of its popularity. Mostly, on the National Forests, recreation is expected to go along with the other uses. Sounds good; how has it worked out? The roads have surely opened the country for our chosen transportation. There is only one place on all the National Forest land that is more than ten miles from a road. The campers and camp-grounds are not too bad. Of course, they are mostly along dusty logging roads and the howling trucks do somewhat jangle the nerves day and night, but they are usually pretty small and uncrowded. People are not so fortunate in California where the camps commonly run to 200 units and the resultant bedlam makes suburbia seem peaceful. How long and how many babies before we all relax like that all the time? This sort of publc mass recreaton is a poor substitute for a wilderness experience. Lamppost-size trees, noisy trucks, crowded campgrounds, rechanneled streams, and automobile touring will satisfy some of the outdoor recreational cravings of some of the people some of the time. They will satisfy very few always. Real wild country-to visit even a few times in a lifetime or just to know it's there—could be gone in five years. We really could use it up that fast. Even the dedicated areas are in danger-in planned peril. What an antiseptic world when the crushing hand of man has laid on it all.

The timber industry and the building industry press hard to cut deep in the public forests. They cry for more timber to maintain the economic growth of the nation and the soaring GNP. They claim that shortages of lumber are driving the price out of reach. They sell logs to Japan. They research into new uses for timber products. They advertise copiously to goad on the consumptive demand. They label and package and then package again until the pile of garbage threatens to bury us all. They lobby HUD into claiming that the future materials in home construction will be all wood-that people do not really like the possible substitutes. They waste fiber rather than cut into their profits a little to make chip products. They are out to make a buck while it lasts. As long as trees are standing that cost no investment to grow and can be bought at a price lower than their replacement cost, the laws of economics do not apply. Supply and demand do not alone set the cost and there lies the opportunity for inflated profit. When the windfall of primeval forest is at last used up, the forester will become a farmer. The land will be so intensively managed for crops that the multiple use concept will be a joke.

If this land belonged to the forester and not to the ages, it wouldn't be so bad. If there were an automatic replacement in kind so that the next generation of sawlog foresters could repeat the same errors on the same land, it wouldn't be so bad. If the quality of water and soil were not severely impaired, it wouldn't be so bad. If ravages were committed on lesser gentler slopes which have to go commercial instead of being rushed up to the high country to preclude good wilderness designaton for the future, it wouldn't be so bad. But none of the ifs work and it

is bad-for the mined soil and the dead wilderness.

We all have an obligation: to let others know just how shallow the sawlog foresters love for the land really is; to insist that he be relieved of the responsibility of guarding it unless he changes his ways. The trend is already away from the multiple use idea. It may be necessary to zone all the land for wilderness or for tree farming and other destructive uses. The forester has not yet lived up to his image as a manager and may have to be treated as a farmer. You have an obligation to let it be known that you yourself would gladly use second growth timber products or substitutes for wood, even at higher cost, rather than see outstanding primeval forests given over to logging.

A Gallop poll conducted in January, 1969 indicates how the American people feel about all of this. Fifty one percent said they were deeply concerned about air and water pollution, soil erosion and wildlife destruction. Thirty five percent said they were somewhat concerned and twelve percent said they are not very concerned. When asked to put their money where their mouth is, 75% said they were willing to pay additional taxes for conservation. Also, 75% said that more land should be set aside for conservation purposes. And 60% said they would be willing to serve on committees with conservation concern. Watch the Sierra Club grow. The people want it so.

In his disquieting way, David Brower, past executive drector of the Sierra Club once said. "Man can safely assume that for all his shortcomings, he is bright enough to carry on his civilization on the 95% or so of the land he has already disrupted. He is wise enough to realize that he will not have a bright land, nor really serve himself well, if he hurries to disrupt that last five percent on the pretext that progress will otherwise cease. It won't. It will cease, however, if we cannot be kind enough to tomorrow's men to leave them, in big wilderness, a chance to seek answers to questions we have not yet learned how to ask." How audacious can man be to everywhere forever alter nature.

- 1. For a documentation of the deteriorating quality of the American environment, see: "Moment in the Sun, Robert and Leona Train Rienow, Dial Press, 1967.
- Report No. 29 of the Select Committee on National Water Resources, 87th Congress. See also: Biotechnology: A new approach to water problems, pamphlet, Moraga (Calif.), 1964.



The National Park Myth

By Martin B. Thompson

Student opinion can be an important asset to a college publication. In the following article, Martin Thompson, a sophomore, carries the point well in presenting his views on Conservation and Timber Management.—Ed.

Conservation, and I use this term with reservation, to the average American is synonomous with preservation. Preservation may be defined for our purposes here as the uncompromising view that a forest has a single value, which is solely aesthetic. In the following discussion I will examine two adopted park proposals for the purpose of demonstrating that national park designation is not inherently righteous. Contrary to public feeling, national park status may well be a harbinger of present and future misuse.

The North Cascades National Park was proposed in March 1968. The total area under consideration in the proposal was some seven million acres, six million of which were in public ownership. It was composed chiefly of national forest land, Mount Rainier National Park, and some small private holdings.

The proponents of the park argued that a national park was necessary to save the area from despoliation. Focusing on the intent of the proponents, George R. Staebler from the Weyerhauser Company said,

They wanted the permanence of boundary and intent stemming from congressional designation. The Wilderness Act gave the proponents the thing for which they fought so hard and long...

I find it strange that those who wanted wilderness legislation in part to protect the North Cascades, now want national park designation for the same reason: to give greater and more assured permanence to the boundaries.¹

During sixty years of management the Forest Service had accomplished a great deal in the North Cascades. They had managed most of the area as wilderness and developed an extensive fire control and detection system. In many areas shelters and campgrounds were constructed. The Forest Service cooperated in the regulation of hunting and fishing, construction of roads, and recreational planning and development. They developed scenic areas such as Cascade Pass, Ruby Creek and Monte Cristo solely for aesthetic enjoyment.

The proponents of the Park point an accusing finger at the presence of clear-cuts on Forest Service land. However, they ignore the fact that clear-cutting is an essential silvicultural practice for this area and usually results in ample reproduction. The fact that the park area has little or no commercial timber value is also ignored. The cuttings they do see in this area are primarily salvage of timber damaged by fire, insect, or disease.

It would seem that the so-called damage done by the Forest Service is insignificant compared to the impending damage to wildlife. Upon establishing a National Park, we are perhaps creating an enormous risk similiar to the damage done to wildlife in Yellowstone. The area established as a National Park will

¹George R. Staebler, "IV Random Thoughts on Forestry, Human Values, and the North Cascades," Journal of Forestry, vol. 66 (July 1968), p. 539. be closed to hunting; overpopulation and range damage may result.

In conjunction with the North Cascades Park, Congress adopted a Redwoods National Park. The Park comprises some fifty-eight thousand acres, half of which was state park land, and half private timber holdings.

The proponents of this park believe that they are preserving a disappearing forest.type, Sequoia sempervirens, or California Redwood. The California Redwood is far from disappearing. Redwood silviculture today is a field of intense activity, both in research and application. Redwoods show an amazing growthrate; some second-growth stump sprouts are measuring four to five feet in diameter at ninety years. Most areas in redwood forests are clear-cut mainly because of the character of the stand itself. Other cutting practices, such as the shelterwood method, have definite adverse effects on mature stands which often result in massive blow-downs.

In some areas the annual cut is substantially larger than the annual growth. Contrary to public thought, this is in many cases not a drain on timber supply, but standard silvicultural procedure in mature



. . . Park Myth

stands. This is standard practice in mature stands where growth is proportionately slow compared to stands in young-growth condition.

The public soon must realize that forests are indeed a resource. In addition to the obvious supplying of forest products, resources such as minerals, fish, game, water, recreation, and scenic values are also provided.

It has been demonstrated in the North Cascades area that Forest Service had incorporated these concepts of resource management and future plans of even greater diversity. The opinion that we are using up most of our forest resources is pure nonsense. The Executive Director of the National Wildlife Federation said, "the often-repeated and widely publicizedwarning that the last redwood might soon be cut down was bunk."² We might better endow future generations with multiple use instead of single use. Multiple or dominant use involves the allocation of the many resources for their maximum values.

Perhaps the misunderstanding between the resource manager and the public lies in the absence of effective communication. Many small preservation organizations reach tremendous numbers of the public and appeal especially to the urbanite. Professional forestry and its organizations must develop effective public relations. There is a great need to teach the public the true meaning of resource management. By teaching them, we will make more able decision makers.

It is obvious that at present this has not been the case. The public has been unaware of the fact that resource management entails aesthetic values as well as economic values. It is apparent that we must preserve and protect as well as develop our resources. Forestry has come of age in America. Forest management should be put in the hands of trained land managers!

² Thomas L. Kimball, "The Ten Toughest Questions," National Wildlife, October-November 1968, p. 4.

The Jack Pine

While of minor economic importance, the shortlived, often misshapen jack pine is of considerable interest ecologically. Unable to compete with more vigorous trees, it often occupies areas of poor soils in our northeastern tier of states and throughout much of Canada. The tree's peculiar outward-turning, longpersistent cones may remain closed for many years, until fire causes them to open. The seeds released soon after will provide a nurse crop of jack pine trees, a first step in forest succession on burned-over lands. One of the rarest of North American birds, the Kirtland's warbler, is dependent on young jack pine stands for its nesting habitat. In certain parts of Michigan's lower peninsula, wildlife managers are perpetuating the availability of proper-aged jack pine stands through controlled burning. Only thus, it would appear, can the Kirtland's warbler be saved from extinction.

Courtesy of THE MORTON ARBORETUM QUARTERLY published quarterly by The Mortum Arboretum, Lisle, Illinois.

J. A. Gendron & Co.

821 W. 1st Ave. SPOKANE 4, WN. DISTRIBUTORS OF K & E Equipment

For

Surveyors & Foresters

Also

Silva Compasses & Suunto Compasses and Clinometers

And

Filson Cruisers & Surveyor's Vests Red & Brown

HILLCREST MOTEL

QUIET

LARGE, CLEAN ROOMS COMMERCIAL RATES DIRECT DIAL PHONES TV AND RADIOS

Just 9 Short Blocks North From Center of Moscow

706 N. Main

Phone TU 2-1485

Private Industry

By Carl A. Jones

As vice-president of B. J. Carney and Company in Spokane, Mr. Jones has undertaken the difficult task of giving advice for careers in private industry. His article is timely, as he handles it exceptionally well. We know you will enjoy it, but we hope you will profit too.—Ed.

Originally, I was asked to discuss career opportunities for the forester in private industry. I accepted Mr. Dwayne Parson's cordial invitation with all sincerity and good intentions and then I suddenly changed my mind on the content of this article. Why list and discuss the various opportunities in industry? A postcard to the Society of American Foresters at the Mills Building in Washington, D. C. will bring a complete list of careers and reams of supporting propaganda or your own school advisor can offer an up to date, unbiased rundown of the hundreds of opportunities offered by private industry. I believe I can be of greater service to you gentlemen if I discuss my ideas and personal beliefs on how to prepare yourselves for industry and what it takes to survive and prosper once you have accepted a career in private industry. Therefore, I'll get on my soapbox and begin.

If you thrive on being an innovator rather than a staunch conformist, opportunities in private industry far outdistance those offered by government agencies. The material and personal rewards are governed by your personal drive, imagination, and a sincere desire to excell in your chosen field not by your years of faithful, obedient service. But heed my warning, the ways of industry are harsh and often impersonal for those who fail to give 110 per cent at all times. You must agree this is not a condusive climate for those searching for sincere security and a pension in 30 years.

A company or corporation is controlled by stock holders through a board of directors. These stockholders expect and deserve the greatest possible return on their invested dollars. Maximum profit is not possible unless each and every employee of the firm, from top management to the lowest paid worker, is functioning at peak efficiency. This simple premise has a tendency to weed out the laggards who do not meet the high standards essential to the operation of a well managed, profitable company.

How does a forestry student prepare himself for a long rewarding career in industry? Those who claim to have all the answers to this question should be avoided for there are no pat answers to this complex problem. I personally believe the majority of our forestry schools do not prepare their students to meet the long range career demands of private industry. A graduate of an accredited forestry school is well qualified to meet the basic professional demands placed on him. When he first begins his career he is able to mark trees, lay out logging roads, run lines, etc. Knowledge obtained in school serves him well, but after a few years the void in his educations begins to appear. He suddenly awakens to the fact he should have received a heavy dose of business courses. Without knowledge of the ways of business, many foresters find themselves not receiving promotions to positions of greater responsibility and financial reward. The forester without business training finds he is not

meeting the standards of industry so he reaches a career plateau at an early age. Some accept this fate passively and continue to serve until replaced by a more qualified person or are retired; but, for those of you who wish to reap the ultimate benefits of a career in private industry I strongly urge that you continue your education and take courses in GENERAL ACCOUNTING, COST ACCOUNTING, MARKETING, FINANCIAL MANAGEMENT and BUSINESS MAN-AGEMENT. This additional education will better prepare you for a fulfilling rewarding career in private industry.

I will now step down from my soap box and wish you gentlemen the best of luck in whatever field you may choose after graduation.



IN THE LAND OF THE FORESTER IT'S NEL-SPOT

THE NELSON PAINT COMPANY

THREE PLANTS TO SERVE YOU Box 349, Iron Mountain, Michigan • Box 1892, Montgomery, Alabama • Box 402, McMinnville, Oregon In working on the 1968 "IDAHO FORESTER," my staff and I ran into many and varied problems, due in part to the incomplete files at our hand. Rick Furniss, who was then the Advertising Manager, had hired some outside typing in an effort to save time. A few weeks later, he received the following letter. With his gracious permission, we have printed it in hopes that you may profit by it as much as we have.—Ed.

February 13, 1968

Mr. Rick Furniss Advertising Manager The Idaho Forester University of Idaho Moscow, Idaho

Dear Rick:

Your letter concerning the current edition of the "Idaho Forester" and your request for financial support in the form of an ad came today.

The letter is being given to Mr. James C. Wallace, publisher of FOREST INDUSTRIES and the one who has the say-so on this kind of request. If it appears possible that he can see the way clear to lend support this year, you will hear from him.

Meanwhile, I am sending this letter to you as a constructive suggestion to help enhance your business approach. Specifically, I am calling attention to a bad public relations situation . . . your letter itself.

I may be a bit presumptuous, but I suspect that our magazine is available in your forestry school library and that you know its name: FOREST INDUSTRIES. And if it is there, you can check the masthead for the precise information you seek. By this, I mean that you have addressed your letter to The Timberman, at 519 S. W. Park Avenue, Portland. The Timberman has not existed as a magazine since 1962! That, and The Lumberman, ceased to exist then. In July 1962, FOREST INDUSTRIES was created. Further, the Park Avenue address has not been the correct one in more than eight years!

I don't know the source of your information, for you surely cannot be using just an old copy of the magazine (The Timberman) as a random reference. It simply isn't good business nor good public relations to suggest that you are so far behind the times or so negligent.

The other point I wish to make is that, if you are unsure of your own spelling or letter writing ability, have the school secretary check it for you. I realize you are doing your own typing and that this is a project of the publication itself, but you should be concerned enough to make the letter businesslike . . . inasmuch as you are doing business and asking for money.

Specifically, I am referring to typographical errors and mis-spellings. You listed among the recipients of the IDAHO FORESTER . . . "slumnae." I realize you meant alumnae, but that is wrong (unless you are referring only to women graduates of your forestry school). The word is "alumni." I also draw your attention to "Collgeg" of Forestry.

This may seem a harsh letter, but that is not its intent. The intent of it is to be helpful to you and others responsible for enlisting financial support of the "Idaho Forester" and other projects. And finally, but far from least, when you get out of school and are required, as a forester, to prepare written requests for funds from your company principals, or write justification statements for projects or funds, or write reports of your activities . . . they should be correct . . . to reflect creditably on you. If I didn't believe sincerely that these things are and will be important to you in the future, I'd simply have handed your letter over to Mr. Wallace with no comment.

Cordially, FOREST INDUSTRIES

Heithamlest

Herbert G. Lambert Editor

HGL/bab

Trees Victims of Air Pollutants

By Edward P. Cliff Chief of Forest Service United State Department of Agriculture

Air pollution is becoming an increasingly important subject in all natural resource programs. The following article is reprinted by permission of the Belle W. Baruch Foundation in whose magazine, Conservation "CATALYST," it first appeared (Vol. II, No. 2). We hope you will profit by the information.—Ed.

Man is now capable of damaging or destroying life through his use of the atmosphere. He can do it quickly with an atomic device or slowly by continuing to pour the waste from his industrial wizardry into the already polluted air. Indeed, air pollution has reached such levels as to result in the death of many persons, in a shortened life for others, and in economic damage measurable in millions of dollars.

Now we are becoming increasingly aware of yet another victim of air pollutants our invaluable trees and forests.

Dramatic Past Havoc Was Warning

We had an inkling of what lay in store for us through some damaging experiences of the past. After the Civil War, for instance, a large copper smelting plant was set up in the Copper Basin of Tennessee. Its operations contributed to the country's economic progress at that time, but it virtually destroyed the surrounding area. Sulphur dioxide fumes drove off the abundant wildlife, killed the trees and other vegetation, and stripped the landscape of the natural values that once made it attractive. In all, 17,000 acres were made virtually barren and 30,000 acres of timberland were damaged. Much of this originally forested mountain land is still barren and gullied as base soil is steadily washed into the streams below.

Evidence of timber damage around ore smelters emitting sulphur dioxide appeared from time to time in various parts of this country and in Canada. Eventually, ore reduction plants, and acute cases of local air pollution became less common.

Process Now Slower, More Insidious

Today, the damage wrought by air pollution does not descend on forest and shade trees with dramatic thoroughness as it once did in the days of unrestricted smelter operations. The process is slower, more chronic, and more insidious.

Sulphur dioxide is still one of the principal air pollutants, much of it coming from huge power plants that burn soft coal and high sulphur oil. The action of sunlight on oxides of nitrogen and automobile exhaust gasses—known to us as photochemical smog formation — produces ozone and peroxyacl nitrate (PAN), substances which also have toxic effects on tree foliage in low concentrations. The complex gas mixtures released from smokestacks in connection with many of today's industrial processes can also injure or kill trees and shrubs downwind from the stacks.

Examples of Damage

The damage to trees and tree crops, from various forms of air pollution, hits all sections of the country and is a matter of national concern.

Smog in the Los Angeles area is contributing to the slow decline of citrus groves south of the city. It is also damaging pine and other trees in the San Bernardino National Forest, 50 miles from the city.

Fluorine and sulphur oxides, released into the air in connection with the mining and processing of phosphate rock for fertilizer in Florida, are reported to have damaged large numbers of pines and a considerable citrus acreage in the vicinity of these industries.

Stack gas emissions from a large industrial complex on the Cumberland Plateau of Tennessee have been found responsible for the death of many white pine scattered over thousands of acres.

An oxidant in the air has proved to be the cause of the common white pine needle blight in the East, known as "emergence tipburn."

Air pollution is strongly suspected as the cause of a white pine disease in the Northeast, Central and Lake States, observed for many years and referred to as chlorotic dwarf. It stunts the growth of affected trees to a degree that makes them worthless.

Damage to trees in the Southeast has been traced to chlorine leaks, a burning city dump, fumes from a trash burner, and auto exhaust.

About a decade ago, the Forest Service of the U. S. Department of Agriculture recognized air pollution as a suspected agent behind the decline of white pine on the Cumberland Plateau in Tennessee. It was only after five years of investigations and the elimination that the source of the problem was established. It turned out to be the gas emissions from smokestacks at a nearby industrial complex.

At the same time, and independent of the study in Tennessee, Forest Service researchers in California began to study the mysterious "X disease" that was affecting pine trees on several thousand acres in the Arrowhead-Crestline section of the San Bernardino National Forest. This is an area that has many uses including timber production and recreation facilities that attract over 4 million visitors each year. It also has vital watershed values.

Research on the action of ozone on pine needles showed that damage was closely associated with their chronic exposure at frequent intervals during the year to the smog that rolled in from the Los Angeles area. More recent research, under the leadership of Dr. Paul Miller of the Forest Service's Southwest Experiment Station, points to other forest species in the Arrowhead-Crestline area that are also being damaged by the same pollutants.

Trees Resistant to Pollution Foreseen

Air pollution is a relatively new field in forestry research. More information is needed on all aspects of air pollutants and their impact on forest and shade trees. More information is also needed on how trees can be used to counter the ill effects of air pollution. This includes their role as detectors of dangerous air-

. . Air Pollutants

borne gases or as alleviators of the impact of pollution.

Using plants to determine pollution levels has already been done. Two examples are gladiolus to detect fluoride and alfalfa to detect sulphur dioxide. At the Forest Service's Southeastern Experiment Station in Asheville, North Carolina, researchers are working with eastern white pine to achieve a similar purpose. This research was pioneered and organized by Dr. George H. Hepting and is now under the direction of Dr. Charles R. Berry.

Trees are selected which are sensitive to field concentrations of specific individual pollutants but not to others, and which indicate the approximate concentrations of the pollutant in the ambient air.

The resistance of individual white pines to oxidants and to gases emitted from power-plant stacks varies. However, grafts from resistant trees are uniformly resistant, just as grafts from susceptible trees are uniformly susceptible. Resistant and susceptible grafts have been established in orchards and young trees from these grafts are being tested, in fumigation chambers and in the field near sources of pollution, for reaction to specific pollutants.

One result of this research will be the production of pines that are resistant to pollutants at any reasonably expected field concentrations. This may enable future foresters, landscape architects, and others to plant trees that are resistant to the pollutant which happens to be present at high levels at a particular location such as a heavily trafficed highway, a coal burning plant, or an aluminum reduction plant. Another result may be the production of sensitive pines to serve as permanent detectors of various pollutants, thus often replacing expensive instrumentation.

As an ameliorative influence on the atmosphere, forest trees have long been known for their ability to screen out dust, soot, and other air impurities. Possibly, too, though this is not yet known, trees may absorb enough of the pollutants to affect the air quality. In Europe, tree belts have been used to screen air impurities as well as pollution sources. A German research worker in this field declares that woodlands act as barriers to hot polluted air, that they filter out minute airborne, particles and purify the air by inducing turbulence and by feeding large volumes of oxygen into an otherwise polluted atmosphere.

Evergreen trees, in the main, have been found to be more susceptible to air pollution than hardwoods. In heavily industrialized areas in Germany, foresters are planning to replace sensitive trees in nearby forests with more resistant varieties in the hope that this will lower pollution damage.

Meanwhile indicators point to an intensification rather than a diminution of air pollution unless effective measures are taken. All projected trends bearing on this problem are in an upward move—population, industrial activity, urbanization, technological research, power production, use of automobiles and other motor vehicles. Thus the prospect seems to be a more contaminated atmosphere and a more concentrated threat to living things. At a recent national meeting of plant disease scientists, one of the group warned of the "insidious decline of whole forests and alterations of entire agronomic and natural plant populations" if air pollution goes unabated.







The Great Gray Owl

By John Seidensticker

It was dusk in the small, high mountain meadow. The shadows and trees at the meadow's edge were blending into one. From across the opening came a unique and unforgetable call; it was a great gray owl. A few moments later, the call was answered by another from deeper in the forest. Then, I was left in silence.

The great gray has a mottled gray plumage and and over-sized head with a striking yellow beak and yellow eyes. Though it appears to be the largest North American owl because of its bulky body feathers, it is actually smaller in make-up than the great horned owl.

It ranges across Lapland, northern Russia, Mongolia, and western North America. Commonly found in dense evergreen forests, it is seen in an occasional winter on open-field habitat. In Russia, where this bird is known as the bearded owl, its diet consists of voles, squirrels, and an occasional sable. In the western United States, its diet is reported to consist of pocket gophers, moles, squirrels and small-to-medium sized birds.

Apparently, the great gray does not build a nest of its own but chooses to utilize suitable stick nests of other species. The eggs are white, oval shaped, and number from two to five.

To watch the great gray owl in its natural surroundings is to live the experience of a wildland. Like so many other "minor species," the ecology of this bird must be known so that the management of Idaho's future wildlands may better include its needs.

Photos by John Seidensticker



(15)



Now it's like downhill with the Power Shift JD540

It's not just that 303-cubic-inch engine. It's not just the range of working speeds, but the easy way you shift from one speed to another. There are eight of them, too—for taming capacity loads, for scaling hills that lean you into the backrest, for the forward-and-reverse work of bunching logs at the landing. No clutching for you and there's positive gear engagement all the way. And you're not going to spin one wheel, either—the rear axle is solid, and the front differential locks whenever you heel down on its hydraulic control. You have the same kind of hydraulic authority over the winch, too—hold, winch in or free-spool out any time the engine is running. Get the feel of on-the-go JD540 Power Shifting and the facts on John Deere financing—now, at your dealer's. He's listed in the Yellow Pages. John Deere, Moline, Illinois.



Bulldozers • Rotobooms and Logging Equipment Factory-labeled with full price information

Research In Range Management

By Dr. E. W. Tisdale

Range Management constitutes an important program throughout the Western United States. In the following article, Dr. Tisdale gives a wonderful picture of the important roles our College plays in Range Management Research.—Ed.

Since some 35 million acres or 66 percent of Idaho is classified as grazing land, the scope of range research in the state is wide. It involves the grazing resource for both domestic livestock and wildlife on a wide variety of range types, from sagebrush-grass and salt-desert shrub in the southern parts of the state, to cut-over timber lands in the far northern part. At present, range research projects are underway in virtually every part of the state, with emphasis on the southern portion where the largest areas of grazing land occur.

Three main kinds of research are being carried on by the range staff and graduate students. These are: grazing management and improvement studies, investigations in the ecology and productivity of major range communities and plants, and studies of undesirable range plants and their control.

The grazing management studies are under the direction of Dr. Lee Sharp, assisted by Ron Dean, Research Assistant, and Jerry Reese, graduate assistant. The first of these is an intensive study of rates and seasons of cattle grazing use at the Point Springs experimental range near Malta, in south central Idaho. This range has been reseeded to crested wheatgrass and during the 15 years of the study, Dr. Sharp has accumulated important information on ways of obtaining sustained maximum production from ranges of this type. He has shown that with proper season and intensity of use, these crested wheatgrass stands can be grazed more heavily than was previously considered possible on a sustained yield basis. A utilization rate of approximately 65 percent or more, rather than the 50 to 55 percent commonly recommended has been found to be feasible, thus increasing greatly the value of the 11/4 million acres of reseeded range in Idaho.

A follow-up project, started in 1966, involves a large scale grazing trial using information obtained from the Point Springs study. This study combines a rotational grazing plan and high use intensity, with supplemental feeding as required.

Several basic questions raised by these grazing studies are now under investigation. These include (1) the relation of grazing use to plant carbohydrate reserves and growth, and (2) the effects of soil compaction, as caused by animal trampling, on plant growth and production.

Another management study, just completed in the Pleasant View area of southern Idaho, is an evaluation of a large-scale rest-rotation grazing system. This was set up by the Bureau of Land Management to avoid severe cuts in permitted stock use. The study indicates that the plan is achieving its purpose, but that additional stock-watering developments, reseeding of limited areas and a slightly later turn-on date would hasten the range recovery and improve animal production. The range ecological studies are directed by Drs. Tisdale and Hironaka assisted by George Briggs, Wayne Burkhardt, Anwar Qureshi, Bob Roberts, Steve Scheldt and Al Winward. The principal projects in these areas include the ecology and productivity of sagebrush-grass ranges, and site relationship of woodland-shrub grazing lands.

The sagebrush range project has for its first objective the identification and description of the kinds of sagebrush vegetation found in the state. This phase of the study is now largely completed, and a computer-based system of classification is being developed for both climax and successional types. The climax sagebrush-grass vegetation, through superficially rather uniform, contains about 20 types. These differ in species composition, herbage production and response to grazing use as well as in site characters involving climate, soils and topography. They represent the logical units of management on these lands.

Another phase of the sagebrush range project is the taxonomy and ecology of mountain big sagebrush (Artemisa tridentata subsp. _vaseyana). This subspecies grows in the more moist, cooler parts of the sagebrush zone, and occupies lands of relatively high potential for grazing use. A highlight of this study is the use of thin-layer chromatography as a tool for identifying species and subspecies of sagebrush. An intensive study is also being made of A. vaseyana communities in different range condition classes and a comparison is being made with types dominated by great basin sagebrush (A tridentata tridentata).

The work on site relationship of woodland-shrub grazing lands has been mainly on the western juniper (Juniperus occidentalis) and curl-leaf mountain mahogany (Cerocarpus ledifolius) types. The juniper is of minor importance as range forage, but plays a valuable role as cover on rocky areas in southwestern Idaho and adjacent areas. Interest from a range viewpoint is due mainly to the present spread of juniper onto adjacent sagebrush rangelands. These climax juniper communities and the invasion stands have been shown to be different in juniper density, understory vegetation and soils. The invasion stands are all under 100 years old and are spreading steadily. Overgrazing, often advanced as a prime cause of juniper invasion seems to have little effect in this case. No evidence of climatic change favoring juniper can be found, but there is ample evidence for a marked change in the frequency and extent of fires since white settlement began a century ago. It appears that juniper is now occupying areas from which it was formerly excluded by fire, and that future management of these areas will have to include attention to this factor.

The study of mountain mahogany has been in progress for a much shorter time, and so far has been confined to establishing the distribution of the species

. . . Range Management

in Idaho and determining the main problems in its management. This shrub is of great importance for wildlife and of some value for domestic livestock. It occurs in relatively small scattered stands over the southern two thirds of the state, mainly on rocky, immature soils in areas of moderate precipitation. The poor reproduction observed in most stands was found to be due not to lack of seed production or seedling numbers, but to heavy mortality of seedlings and young plants due to site factors and browsing by wildlife, including deer, rodents and rabbits.

Studies of undesirable range plants have been carried on by all members of the range staff, with Dr. Hironaka most involved at present. Several species including halogeton and St. Johnswort (goatweed) have been investigated in the past, but current studies are concerned mainly with medusahead (*Taenaetherium asperum*). This is an introduced annual grass of aggressive habits and low palatability which has spread over some 5 million acres of range in Idaho and other far western states. Much has been learned about its life history and competitive ability. Current emphasis is being placed on the ecology of squirrel-tail (*Sitanion hystrix*) a native perennial grass which shows outstanding ability to establish itself in stands of medusahead.

Another area of work in which the range staff is temporarily involved is that required in the Forage Study for the Public Land Law Review Commission. The University of Idaho obtained the contract for this study of the forage resources of the federal lands. Dr. Sharp is taking a leading part in this project, and it has been necessary to employ a temporary replacement, Professor Art Tiedemann, to teach Sharp's classes for the current college year.

Graduate theses finished in 1968 were as follows:

- *Ph.D.* Edward Schlatterer. Establishment and survival of 3 native grasses under natural and artificial conditions.
- M. S. Brian Sindelar. An investigation of the competitive ability of Sitanion hystrix.

AIR-MAC, INC.

Spokane, Seattle, Portland, Yakima, Eugene, Medford

Loggers, Contractors & Materials Handling Equipment

E. 3710 Trent

SPOKANE



JOSLYN MFG. AND SUPPLY CO.

CEDAR DIVISION

WESTERN RED CEDAR POLES

Idaho Yards & Treating Plants at

SANDPOINT, BOVILL AND KAMIAH

The Cooperative Wildlife Research Unit Program

By Dr. M. C. Hornocker

The Wildlife Unit is an important part of our College, yet not many people understand its purpose and function. Dr. Hornocker of the Wildlife branch has presented us here with a very clear picture of that program. You will find it profitable reading, and we hope enjoyable too.—Ed.

The Cooperative Wildlife Research Unit program began in 1935, largely because of the efforts of Jay N. "Ding" Darling who was Chief of the Bureau of Biological Survey in 1934 and 1935. Before going to Washington, Darling had been a member of the State Fish and Game Commission in Iowa. There he had been a prime mover in a plan for training muchneeded wildlife technicians. A training Unit was set up at Iowa State College, jointly supported by the College, the State Commission, and Darling's personal funds.

Darling took to Washington an idea for a national program of cooperative training and research units. He is given principal credit for obtaining congressional support for "cooperative wildlife research," for securing cooperative departments, and for enlisting vital financial support from outside the Government, through the American Wildlife Institute (name later changed to Wildlife Management Institute). This laid the basis for the four-part support on which the research unit system still depends.

The need for the Units could be described as fourpart also. Wildlife management in 1935 needed (1) trained men to staff state game and fish agencies, (2) research to provide information for immediate use, (3) technical assistance to the States in solving their wildlife problems, and (4) conservation education through demonstrations, lectures and publications. These have continued to be objectives of the Unit program.

Today there are 18 Units located at universities and colleges in all sections of the country. Each Cooperative Wildlife Research Unit is administered under a memorandum of understanding signed by the four cooperating agencies — the state university, the state wildlife agency, the federal Bureau of Sport Fisheries and Wildlife and the Wildlife Management Institute, a private conservation organization. The contracts are standard except for minor details. Each Unit is administered by its own Coordinating Committee consisting of three members, one selected by each of the two participating State Agencies and one by the Bureau of Sport Fisheries and Wildlife (the Wildlife Management Institute has designated the Bureau as its agent in Unit administration). Each Coordinating Committee elects its own officers and sets it meeting dates.

At each participating university two biologists employed by the Bureau are stationed, a Unit Leader and an Assistant Unit Leader. They are given courtesy appointments to the graduate faculty; in this capacity they serve as major supervisors, assisting with the preliminary and final examinations of graduate fellows doing research under Unit auspicies.

Each Unit is free to conduct research anywhere in the State, or elsewhere, as may be agreed to by its Coordinating Committee. The Unit Leader directs the program formulated by the Coordinating Committee; the Committee reviews and approves the annual budget, the research program, graduate student appointments, and operational policy through free discussion and vote, matters of policy and procedure, or problems of Unit operation, if circumstances require.

The Units are supported jointly by the four agencies signatory to the memorandum of understanding. The total support, in money, supplies and services, varies from Unit to Unit according to local needs and circumstances.

The game and fish departments' contributions are primarily in cash which by agreement is expended mainly for graduate scholarships and necessary field expenses supporting them. Unit investigations result in final reports to game and fish departments, in theses for graduate degrees and in technical publications researches so financed are of special interest to the State departments.

Cash contributions of participating game and fish agencies have varied in recent years from about \$8,000 to about \$25,000 a year, depending on their needs for research that can be done by graduate students. Most, if not all, of the game and fish agencies lend or otherwise provide, especially in emergencies, additional vehicles, available field equipment, and occasionally personnel to help graduate students assigned to wildlife research Unit direction.

The primary contributions of the universities are in supplies and services. They provide teaching staff, office space, space for laboratory and storage, library facilities, utilities, secretarial assistance and other services. Some of the universities make substantial cash contributions to Unit support in addition to goods and services. Recently their support to the program has varied from about \$8,000 to about \$35,000 annually. Some advantages to the universities accrue from location of the Units on their campuses.

The Bureau and Wildlife Management Institute contributions are essentially standard. The Bureau currently pays the salary of the Unit Leader and Assistant Unit Leader and provides one or more Federal vehicles, equipment, and a small expense allocation, aggregating about \$36,000 per Unit per year. The Institute contributes \$1,000 or more annually to each Unit. Larger contributions were provided by the Institute in the earlier years when the Unit program was beginning. The Institute has been of great moral support to the Unit program throughout its 34-year history.

tory. The direct contribution of the Units to undergraduate training has always been small. This tradition has been maintained through the 34 years of Unit operation. Only about 5 percent of the wildlife students at the bachelor level at Unit schools receive aid from the Units—this is mainly in the form of wages and occasional loan of equipment not otherwise available. The presence of a Unit on a campus undoubtedly influences a somewhat larger number of undergraduates to elect wildlife majors than would otherwise be the case.

During the 34 years (1935 - 1969) in which the Units have participated in wildlife training, a total

. . . Unit Program

of 5,892 students have been granted degrees in this field from colleges and universities where Units have been located. Included in this total are 4,246 graduates with bachelors' degrees, 1,404 with masters' degrees, and 242 with doctors' degrees. Of the candidates for advanced degrees at Unit schools about 71 percent received financial help, equipment, or other aid from the Units.

Of the 5,892 wildlife-trained graduates, approximately 70 percent have entered the wildlife profession. Many now hold responsible positions in State and Federal agencies charged with wildlife resource administration, management and research. Most Unit graduates holding the doctorate have gone into teaching, nearly all in wildlife-allied fields, although an appreciable number are supervisors of State and Federal research programs. Men with masters degrees have tended to go into wildlife management or research, usually on assigned projects or as members of research teams.

Nearly all research under Unit auspicies has been in the form of graduate problems satisfying thesis requirements for advanced degrees. The results of most studies have been published, wholly or in part the number, excluding notes and popular republications, now exceeds 1,500. This is an average of about 50 theses and major papers per year.

As of 1968, Units had operated for 2 to 34 years in 21 states. Men who obtained their graduate training, or part of it, under the Unit program are employed in every state and in virtually every wildlife and conservation agency. It is estimated that these biologists and administrators constitute about half of the postgraduate-trained manpower in the wildlife field.

The Idaho Cooperative Wildlife Research Unit was formed in 1947. Since that time 59 students have received graduate degrees under Unit supervision and support. The doctoral degree is relatively new in Forest Sciences at the University of Idaho; only one of the 59 degrees conferred was a Ph.D. Currently, however, of the 15 graduate students receiving full or partial support from the Unit, 7 are Ph.D., candidates.

Research emphasis in the past at Idaho Unit has been primarily on big-game species: elk, mule deer, white-tail deer, bighorn sheep, and mountain goat. Numerous projects, however, have been carried out on upland game birds, waterfowl, and furbearers. Current Unit projects include studies of bighorn sheep, elk, mountain lions, pheasants, sandhill cranes, golden eagles, bobcats and white-tail deer. Other investigations are concerned with big-game browse production, the effects of logging on big-game habitat, the ecology of mountain meadows, the influence of rodents on reforestation, and the effects of pesticides on pheasant populations.

In the future, increased emphasis will be placed on wilderness-oriented research. This is enhanced by the recent acquisition, by the University, of a Wilderness Research Center in the Idaho Primitive Area. Research conducted from the Center will include work in the following areas:

Dynamics of unexploited wildlife populations

Ecology of unaltered vegetation types

Ecology of unexploited aquatic environments

Impact of human use and resultant ecologic changes

Idaho is richly endowed with outdoor recreation resources and the Unit will work closely with other University, State and Federal organizations in attempting to bring about a wise and orderly development of these resources. Work in this area is closely tied with the problem of environmental quality and with decisions which must be made in order to insure a livable environment. The Unit, through dissemination of research information expects to take a more active role in this area.

HECLA MINING CO. WALLACE, IDAHO

A Part of Idaho's Industrial Base. "Mining is the Beginning" In Idaho, Hecla's people produce Gold, Silver, Copper, Lead, Zinc, Cadmium, and Antimony for our nation's needs from the famous Coeur d'Alene Mining district in Shoshone County.

"From The Earth Comes Riches For All."

Forests And Forestry In Costa Rica

By Professor F. D. Johnson

Costa Rica is certainly a long way from Idaho. But the world is growing smaller. And Professor Johnson has proven that again with a very timely and informative article. In reading it, we hope you will gain as much as we did.—Ed.

In 1502 Columbus landed on the Caribbean Coast of Central America and was so impressed by the luxurious vegetation that he called it "rich coast"—Costa Rica. If you're interested in trees, rich is certainly the name for this country. Costa Rica is about the size of Idaho north of the Salmon River. It has one of the most diverse floras of any place on earth. It is a meeting place for plants from North America as well as both Atlantic and Pacific species from these continents. An irregular chain of still active, 10,000foot volcanic mountains split the country from north to south, making a spectacular vegetational zonation from dry tropical-deciduous forest at sea level on the Pacific to cloud forests at 10,000 feet (even a few spots of subalpine) and back to tropical rainforest on the Caribbean coastal plain within 100 miles.

All the country was originally forested, but clearing for crops and grazing has reduced this to about 75 percent forested. Two-thirds of the country is occupied by tropical rain forest with annual precipitation up to 320 inches and consisting of evergreen, broadleaf trees—often referred to as "tropical rain forest." These low, wet forests are sparsely populated but do support several large banana plantations, Costa Rica's second largest cash crop.

Forestry Graduates and Students: You are invited to join thousands of foresters and woodland operators and find "What you need—when you need it" at:

Forestry Suppliers, Inc.

Box 8397, 205 West Rankin Street

Jackson, Mississippi 39202

Quality Forestry, Engineering, and Industrial Supplies— SHIPPED WORLDWIDE In the northwestern part of Costa Rica is an area which has a six-month drought and supports a tropical dry deciduous forest. Much of this area has been cleared, converted to savannah, and now constitutes the principal grazing area. Brahman and Santa Gertrudis are the most abundant cattle using the savannah. In the lower to middle elevations in the mountains is a broad band of subtropical evergreen forest, the so-called cloud forest. This is the area where famous Costa Rican coffee, their principal crop, is grown on rich, volcanic-ash soils. A great variety of crops are grown in this zone including sugar cane, pineapple, and many temperate vegetables, along with a few temperate fruits.

In Costa Rica's small area there are about 8000 plant species and 500 tree species. By comparison, northern Idaho has about 1500 plant species and 40 tree species. For another comparison, think of Costa Rica's over 500 kinds of trees compared to all of the U.S. with 787 types of native trees, or of Alaska's mere 31 species. Most of Costa Rica's trees would be unfamiliar to North American foresters, but genera of plants in the higher mountains such as *Quercus*, *Alnus, Cornus, Arctocstaphylos, Lupinus* and *Rumex* would provide some touch with North America. Of the 500 species of trees, only about 140 are cut commercially for wood products and about 21 make up the bulk of the cut. Of these 21, some are important in world trade, such as Mexican-cedar, balsa, cativo, mahogany, and oak. There are no commercial conifers in Costa Rica. The volume of standing timber is approximately 300 billion board feet and the annual cut is about 775 million board feet. Of this, only ten percent is exported, and timber imports exceed exports because there are no softwoods.

ports exceed exports because there are no softwoods. "Potential cut" and "sustained yield" are unfamiliar concepts to Costa Rican forestry. In fact, forestry as we recognize it, or simply timber management, are practices foreign to this pocket-sized coun-try. Timber is cut by thousands of gyppos with little thought to the future crop except the certainty that some kind of tree will replace every one cut—and mighty quickly. For example, we stayed at a field station in southwestern Costa Rica where the airstrip had been hacked out of virgin tropical rain forest six years before. Surrounding the headquarters building was a beautiful stand of straight, white barked trees. Their size impressed us so we took a number of measurements. In six years the stand dominants and co-dominants averaged 105 feet and 12.1 inches in diameter! Heights went as high as 116 feet and the largest diameter was past 16 inches—in six years. The wood may be valuable— no one knew. Successional patterns after any type of cutting system are unknown except in a few azonal timber types which, due to a restricted habitat, are made up of one, or a few, species and are self-perpetuating.

American industry is just beginning to start a few small operations. Practical, large-scale operations

. . . Costa Rica

with any type of sustained yield in mind are hindered by a variety of problems. The most important problems are land ownership and squatters. Governments south of the border are rather touchy about American ownership of land and of industrial concerns. Once this hurdle is over, squatters or "parasitos" are the next problem. In Costa Rica and in many, if not most, tropical countries, the population pressure forces people to occupy any land they can to eke out a living. In virgin forests populations are small for many reasons—one being lack of access. Once a log road is built, parasitos move in, and current national feeling makes expulsion impossible. Result: no second tree crop can be planned with even a slight degree of assurance.

The next problem in order of importance is one called "species mix." A small watershed in the tropical rain forest may have 200 to 300 species of trees. We saw cruise data from such a stand where one strip went three miles without tallying the same tree species twice! This mix is a hindrance to modern utilization practices, because the properties of the woods vary as greatly as do their numbers.

Beyond these three primary problems is the one of lack of ecological and silvicultural knowledge. Broad forest communities are defined, but forests are extremely variable and complex and further community definition is needed. Successional patterns are poorly understood, though some if the most important commercial species appear to be seral.

Not all of the arable land is cleared and clearing for crop land proceeds with small regard for even minimum wood utilization. However, few people expect to have forests take precedence on any land that is capable of growing even a little bit of food. Further clearing of the deciduous forest and cloud forest for grazing can also be expected. Thus, forests will be continual only on the poorest upland or swampy sites. After being in Costa Rica for a while I finally began to see that Costa Ricans think of their forests about as our early colonists did—use them now and clear the land for food. Considering their position in the world of food market and the 2 million mouths to feed, this seems a reasonable philosophy.

Nonetheless, there will still be much of Costa Rica that will remain forested after the last hectare of grazing or farm land is cleared. What is the potential here? First, one must realize that site is a relative thing and the poorer upland sites in Costa Rica will still produce more wood than perhaps the best sites in North America. So, this much of the potential is known. What can be done to help realize and utilize the potential? Here is an opportunity to put modern biological and technological concepts to work, and research is the key to unlocking the woodgrowing potential.

Three major fields need more knowledge before Costa Rican forestry meets modern criteria. The first is socio-economic and it is perhaps the most pressing. Forest law and policy, administration of wildlands, changing social practices, the public acceptance of new ideas, and marketing potentials are all in need of further study and implementation. A study of wood properties and utilization is the second major field needing work: new pulping processes, new curing techniques, economical harvesting of mixed stands, and new products from new species are some of the subjects needing investigation.

Lastly, there are the biological aspects of forestry: community and successional patterns, growth and yield, insect and disease potential and controls, and even exact species descriptions and distributions are unknown. All of these constitute a rich field for researchers to till.

Costa Rica is but a small sample of the tropics more advanced than many areas, less advanced than some. Virtually all knowledgeable people feel that the tropics constitute a resource which must be of much more importance to the world of the future. There is challenge, variety, and newness in the tropics as well as a demand for individuals to help develop resources badly needed by our expanding population.



Did I Pull Too Hard, Fred?

The Development Of The Peace Corps Forestry Program In Chile

By James Dungan

The following article was sent to the College in March, 1969, and passed on to the Editorial Desk. As a timely and well written report, we thought we would like to pass it on to you.—Ed.

Chile, one of the three areas of the world with a Mediterranean climate, is ideally suited to the growing of trees. Native forests formerly covered most of the country south of Santigo, and even the desert in the north had large, wooded areas. Nitrate and mining activity have almost completely destroyed the northern wooded areas, and agricultural interests have largely reduced the southern forest. Much of the farming has been in non-agricultural areas, with a resultant loss of not only the forest, but the soil as well. Even in agricultural zones, considerable farming has been carried on without the use of fertilizers, crop rotation, or soil conservation practices. Rural Chile now finds itself with 12,000,000 acres of eroded, unproductive, barren land.

For several years, Peace Corps volunteers worked fairly successfully among small farmers in promoting reforestation, teaching methods of handling and planting seedlings, and forming small nurseries. The personnel of the Chilean Department of Forestry, now the Division of Forestry of the Ministry of Agriculture, became increasingly involved with small farmers and volunteers in reforestation activities. After initiating several regional reforestation programs, the Chilean government in 1965 launched a national reforestation plan with the goal of planting the entire 12,000,000 acres of eroded land by the end of the century. Yearly goals were set, along with the designation of priority areas to establish new forest industry.

The heart of the eroded area lies in the coastal range from Curico to Cautin provinces. A FOA study of the areas concluded that conditions for reforestation were probably more favorable in the coast range than anywhere in the world. Establishment and survival of plantations is not difficult, and tree growth is unequalled in other temperate climates of the world. Seven year old thinnings of *Pinus radiata* are used for pulp, and stands are clearcut at ten years for pulp, or twenty-two years for lumber on the better sites. At present nearly 90 percent of the new plantations are of *Pinus radiata*, with *Eucalyptus globulus* and *Pseudotsuga taxifolia* the only other species of importance. It is planned to greatly increase the planting of Douglas fir in the south and begin the direct



. . . In Chile

seeding and planting of native species on a large scale, to eventually decrease the relative importance of Monterey pine to 50% of new plantations.

A year after beginning the national reforestation plan, the Minister of Agriculture requested Peace Corps volunteers to formally become part of the government's forestry program, and in particular to work with the reforestation plan. In June of 1966, training began at the University of Washington to prepare forestry volunteers for service in Chile. In September, 30 volunteers arrived in Chile to work with the Department of Forestry. Their activities were primarily in forestry extension-working with groups of farmers in promoting, organizing, and teaching methods of reforestation. The following year another similar group was sent to Chile to provide a year overlap with the first group and to enlarge the scope of the program. At this time the Department of Forestry, as well as the Forestry Institute and the three universities training foresters began to request volunteers to work in forestry specializations other than reforestation. Volunteers became involved in a wide range of forestry activities such as fire prevention and control operations, inventory and management planning for the Forest Reserves, and teaching forest ecology, mensuration, and forest entomology in the universities. Volunteers with specialties in forest recreation are presently drawing up management plans for three of Chile's most important national parks. Some volunteers work in research. They are studying the impermability of Chile's native woods, classifying forest insects and diseases, and studying the ecology and use of native species.

As the Peace Corps participations grew more technical and complex, it became increasingly more difficult for the Peace Corps and Chilean forestry staff to provide adequate technical assistance to the volunteers. A support proposal was drawn up by the College of Forest Resources of the University of Washington, to provide not only technical backstopping to the volunteers, but also consulting support to the Chilean agencies employing the forestry volunteers. The Peace Corps has funded the support program for the next three years. The program is actually a mutual agree-ment among the Chilean Ministry of Agriculture, the University of Washington, and the Peace Corps with each member providing part of the financing. Five or six specialists will go to Chile each year for several weeks each upon request from the Ministry of Agriculture. Their travel to Chile is paid for by the Peace Corps. All expenses within Chile are paid by the Ministry of Agriculture, while the University of Washington pays the salaries of the consultants. The College of Forest Resources also does recruiting for the Peace Corps program, and is responsble for the training of new groups.

Forestry is a small, relatively new, but growing profession in Chile. The first class of foresters was graduated in 1954, but the classes were very small until recently. There is still a shortage of professional foresters. Specialists are particularly needed with either graduate studies or good work experience. Until such needs can be filled by the increasing number of foresters graduating in Chile, or specializing abroad, the Peace Corps will continue to have an important role to play in Chile's developing forestry profession. American foresters interested in an opportunity to serve abroad and with the necessary flexibility to adapt their knowledge to Chile's needs, should consider joining the Peace Corps to work two years in Chile as employees of one of the Chilean forestry agencies. The volunteer is responsible to the Chilean agency, while the agency provides the job guidance and necessary financial support.

Training for the next group will begin the latter part of June, at the University of Washington. Persons interested in graduate study after Peace Corps service will have the opportunity during training to prepare a program with the appropriate major advisor, and in many cases receive graduate credit upon entering graduate school for projects accomplished as a volunteer. There is ample opportunity for both service to another people, and personal betterment which comes from such an experience. Additional information concerning the program may be obtained by writing to:

> James Dungan, Project Coordinator Peace Corps Program College of Forest Resources University of Washington Seattle, Washington 98105

AWFC Conclave

This year the annual Association of Western Forestry Clubs conclave was held at Humbolt State College in Arcata, California. Arcata is located in the heart of the Northern Redwood region near the coast.

At the conclave, the delegates were given a chance to participate in general discussion meetings which covered such subjects as: club publications, fund-raising projects, and membership. In addition to this, the delegates were shown the harvesting of massive oldgrowth Redwoods and experimental cuttings of second growth timber on Pacific Lumber Company lands. Mill tours were also offered to show how timber industries of the area integrating pulp, plywood, and lumber production.

The Idaho delegation made their own field trip to Orick, California to question the Arcata Redwood Company about the effect the new Redwoods National Park will have on their future operations.

The AWFC conclave not only provided an opportunity to meet other students of Forestry, but gave delegates a chance to compete in such events as axethrowing, wood-chopping, double-bucking, log-birling and boom-running.



And You Wouldn't Use the Pill!

Beginning with the traditional Steak Fry, the Associated Foresters had a very active and interesting school year. In addition to their successful Forester's Ball, the club planned a busy Forester's Week centered around the theme "Environmental Quality." Activities during the week included displays in the Forestry Building by both the United States Forest Service and the College of Forestry, tours of the Forestry Building for Moscow's fifth grade students, and a visit to Potlatch Forest's Lewiston mill. Also included in the week's events was a panel discussion on "Landscape Design and Forest Management."

The Associated Forester's regular club meetings featured many interesting speakers covering the following topics: "Fishing Rights of Indians" by the Chairman of the Sociology and Anthropology Department, Dr. Deward E. Walker, a slide show by Professor Fred Johnson on Central American forestry, a discussion by Park Ranger George Briggs on "People and Management Relations in Yosemite Park, and a presentation by Dr. James Calvert, Assistant Professor of Mathematics, on "What Makes A Preservationist Tick."

Directions the club hopes to take next year include: improving faculty-student communications, getting more freshman and sophomore involvement, and encouraging activities that include branches of the College of Forestry.

A new club on the University of Idaho campus is the Student Chapter of the Wildlife Society. In addition to the presentation of high quality programs of speakers and films, the club strives to familiarize members with the nature and issues of the wildlife profession, stimulate interest in the field of wildlife management and establish communication between all academic levels of the membership in the Society. The organization also hopes to promote scholastic achievement and inform its members of the employer's objectives in the profession.

A main activity of the club's year was the raffling of a big-game rifle to obtain funds for Audubon wildlife films and lectures. Next year the club plans to continue their interesting programs and create more undergraduate involvement.

Xi Sigma Pi is an important honorary fraternity in the College of Forestry. Its express purposes are: to secure and maintain a high standard of scholarship in forestry, to improve education, to work for the upbuilding of the profession of Forestry, and to promote fraternal relationship among earnest workers engaged in forestry activities.

The membership consists of undergraduates in the forestry curriculum with at least a junior standing and a minimum GPA of 2.8, graduate students, and faculty members. The fraternity sponsored a guest lecture by Dr. Fred Wangard, Dean of the College of Forestry and Wood Utilization at Colorado State University this year, and continues to sponsor the Xi Sigma Pi Award. The award is given to the outstanding senior in the College of Forestry and is based on scholarship and character.

In the future, the Xi Sigma hopes to have more guest speaker on subjects of common interest to all disciplines of the College of Forestry.



The Forester's Ball

For the second year in a row now, the Associated Foresters have sponsored a Queen's Contest for the Forester's Ball. With a campuswide selection, the Foresters voted Miss Julie Johnson as Forester's Queen of 1969. As a freshman majoring in Wildlife Management, she will reign until the crowning the next queen in February of 1970.

Forester's Queen 1969



MISS JULIE JOHNSON



Jo Ann Boden

The Queen's Court



Suzanne DeVleming







Noreen Christensen

Nola Sinclair

Dianna Douglass (27)



BOISE CASCADE CORPORATION

"going in new directions with new ideas"

in forestry

as well as

Homes and Building Products, Paper, Packaging and Office Supplies





DIAMOND NATIONAL CORPORATION A SUBSIDIARY OF DIAMOND INTERNATIONAL CORPORATION

Albeni Falls, Coeur d' Alene, Fernwood, Idaho – Superior, Montana

Alumni Directory

ADAMS DAVID L ADLER LEE R AGGERS LEE W AHLER ERNEST E AHLSKOG HOWARD E AHRSKOG HOWARD E AHRSKOG ESCIE AHRENHOLZ FREDERICS ALBEE LESLIE R ALBERTA JAMES L ALDRICH CECIL L ALEXANDER ODNALD G ALLEN MERBERT R ALLEY JACK R ALLGAIR JOHN A JR ALLGAIR JOHN A JR ALLGISON DONALD T AT MAS OBEFY P ALMAS DEWEY P ALMAS DEWEY P ALMOUIST DENNIS A AMES GEORGE F AMUS ARTELL J ANDERSUN ARTHUR W ANDERSUN ARTHUR W ANDERSUN BRUCE D ANDERSUN BAUCE D ANDERSUN BAUCE D ANDERSUN EARL H ANDERSUN EARL H ANDERSUN FARL H ANDERSUN RIGHARD B ANDERSUN NIGAR E ANDERSUN RIGHARD B ANDERSUN STANLEY I ANDERS DIANE S ANDREWS RUPERT E ANDRUS DALE ANELL ARTHUR H ANGELL HERBERT W ARGYLE JOSEPH D ARMSTRONG JAMES P ARNASON ALLAN T ARNESUN LAWRENCE N ARNOLD DALE L ARTHURS AUBREY J AVERETT ROBERT C BACHMANN RUGER W BAMR THUMAS G HAIAR JAMES V BALLEY SCHAMM ARNOLD DALE BAILEY EDWARD D BAKER BERTRAM C BAKER BERTRAM C BAKER GARY E BALL CLIFFORD M BALL VERNON C BALL VERNON C BALL VERNON S BALTUTH OTTO BARD GEURGE L BARDSLEY LAWRENCE H BARIBEAU WILLIAM T BARTIHEAU WILLIAM T BARKER PAUL F BARNET APUL F BARNETT STEELE BARNET LARY D BARRETT DAVID S BARTLETT KENNETH M BASTORD DOUGLAS D BASILE JOSEPH V MATES KVLE C BATES KVLE C BATES KUBERT W BATTEN CHARLES R BATES RUBERT W BATTEN CHARLES R BAUGH GRANT BAUMANN HERMAN BAY RUGER R BEALS WILFRED F BEAN CLARENCE D BEARD JESSE A WEEV BUYES HECK BRYCE REDWELL JESSE L BEIER RICHARO J BEITIA FRANK G BELL JERUME L BENSOR NUOLIPH J BERSOR NUOLIPH J BERSORI DR CARL M BERSCHEID GEURGE H BERSCHEID GEURGE H HECK BRYCE BERSCHEID GEURGE H BETHKE JOHN A BETIS JAMES W BHANDHABURANA VINAI BICKFURD CHARLES A BICKFURD RICHARD BIGELOW CHARLES A BIGLER ROBERT L BILLINGS WILLIAM E BILLINGS WILLIAM E BINGHAM RICHARD T BIRKMEYER ARTHUR R BIRKMEYER ARTHUR BISHOP DOUGLAS A BIZEAU ELWOOD G BJORNN THEODORE C BLAISDELL J P BLAKE GEORGE M JR BLEDSDE JON B BLIVEN JERRY R BLIVEN JERRY K BLOOM JAMES A SUDER JACK D BOHMAN WILLIS A BOHNING JOHN W BOLAND THOMAS P BOLICK ERI D BOLTON ELVIN L BONN STEPHEN A

DEPT FOR CSU FORT COLL NLM FED CTR RLD 50 DENVER 925 NW 23RD #46 CORVALLIS RT #2 BISHOP ROAD KNOXVILLE FORT COLLINSCOLD 80521 COLO OREG 80225 97330 TENN 37918 413 IDAHO PU BOX 1143 BOX 1357 SCS ROISE TDAHO 83702 CALIF S DAKOTA WYO IDAHO OUINCY 95971 95971 57350 82939 83544 HURON MIN VIEW ST UF IDA FUR DEP 520 N 19TH ST ORDEIND COEUR DALENEIDAHO BOX 5 MCCALL IDAHO 83638 HUX 5 FED BLDG USFS BUX 26 FED FISH HATCHERY MISSOULA MUNTANA 59801 JACKSON HAYDEN LAKE TOAHO 83615 WYOMING 10AHO 83001 83835 RUX 122
 RUX 122
 HAYDEN LAKE

 ROX 753
 MULLAN

 YAKIMA AGENCY BX261WHITE SWAN
 WULLAN

 PU BOX 616
 JUHN DAY

 HOX 104
 EAGLE

 FAO UNITED NATIONS ROME
 109 N RTH ST

 2716 REDWAY RIAD ROTSE
 BOIS 54

 390 S WATER AVENUE IDAHO FALLS
 1440 FALLS
 83846 IDAHD WASH 98952 ORE 97845 TDAHO 83616 ITALY WASH IDAHO 98520 BOISE IDAHO IDAHO FALLS IDAHO 83704 83401 1509 HEMLOCK ST LAKE DSWEGD DREG 97034 LAKE OSWEGO DILLON ALRUDUEROUE OROVILLE HAILEY RATHORUM BLM 2830 FLORIDA NE MONTANA 59725 87110 N M WASH IDAHO IDAHO 80X 284 80X 335 ROUTE #1 83333 83858 SHUSHONE HL M IDAHO 83352 DRIFTHORS 125 W 2NDMESA DRIFTWD45 125 W 2ND MAC-SOG 1210 N ELLIDIT PLANT SCI DEPT U AIRPT ALD DEPT FG DEPT OF INTERIOR 5 1808 UNIV 604 KANAHA STREET JDAHD CITY RS RI 4 BOX 417-2 606 UAKLEY PLACE HOX 175 ARIZ 85201 MESA AKIZ APU SAN FRANCALIF 96222 COQUILLE OREGON 97423 IDAHO VIRGINIA ALASKA MUSCOW 22003 ANCHURAGE 20250 WASH D C WASH SPOKANE 99206 SPOKANE WASH LANIKAI DAHUHAWAII IDAHO CITY IDAHO PORT IRCHARDWASH ALEXANDRIA VA HEADDUARTERSIDAHO 83631 98366
 ADD
 UMB

 HUX
 175
 HEADUDUAL

 HUX
 175
 HEADUDUAL

 J2
 & INDEP AVE USESWASH 25
 US

 US
 FS
 SANDPUINT

 US
 FS
 CORVALLIS
 83534 20250 D C IDAHO 83864 2510 MULKEY RK #3 DREG 97330 10WA WISCONS 50010 54601 59047 RK #3 AMES 2139 JACKSON STREETLAROSSE GALLATIN NAT FIRESTLIVINGSTON 10803 KELMURE ST CULVER CITI RT 41 RUX 8 DICKINSON 25 REDDING PLACE DAKLAND LIVINGSION MONT CULVER CITY CALIF 90230 N DAKOTA CALIF 58601 94619 MACKS INN IDAHO SUDA SPRINGSIDAHO SUDA SPRINGSIDAHO 83433 83276 83276 C/O MUNSANTO 251 S 3RD E FUR SF FISH RLDG 1502 RALEDUR LANE HENVER CINCINNATI COLO 80225 DHI0 45231 BUX TOG BONNES FRY TOAHD BUX TOG BONNES FRY TOAHD RX 243 BUR LAND MANSHONE TOAHD 677 CHAUTAUDINA HLYDVALLEY CITY N DAKI BUX 206 CLARK FORK TOAHD 83805 83352 DAKOTA 58072 ТОАНО ТОАНО 83811 BUX 206 415 VISTA AVE #10 ROISE 83705 6525 RUBERTSON DR ROISE IDAHO 83705
 6325
 RUM 323
 REDORA

 RUX 323
 REDORA
 REDORA

 60 LEXINGTON AVE
 RUFFALO
 STAR

 RUX 3346
 PARMA
 PARMA

 FUREST SCIENCES
 LARROZEMAN
 RUUTE 1

 RUUTE 1
 ROX 13
 ATHOL

 RUX 21
 EAGAR
 CALAR
 N DAKOTA NEW YORK MONTANA 58645 14222 59831 83660 59715 83801 IDAHO MONT NOTE 1 DO LE EAGAR ARIZ 332 S MICH RM 1836 CHICAGO ILL ALM ROX 1867 IDAHO FALLS IDAHO 225 HILLSIDE AVE PIEDMONT CALIF LAKE SI FOR EXP STAGRAND RAPIDSMINN FUREST RANGER COLLBRAN COLORADO DEPT NAT RES SW REGVANCOUVER WASH 1614 ALISO DR NE ALHUGUEROUE N M 525 AVILA RÜ SAN MATEO CALIF 1908 NE SCHUYLEK PORTLAND 12 OREGON DEPT NAT RESOURCES TOMAHAMK WISC RT #2 ROX 130 POCATELLO IDAHD 85925 ARIZ 60604 83401 94611 5574 81624 87110 94402 97212 TOMAHAWK WISC POCATELLO IDAHO 54487 DEPT NAT RESOURCES TOMAHAMK WISC RT #2 ROX 130 POCATELLO IDAHO HARRALD APTS BOX BIFRANKLINTOWNPENN 4918 DUFFER R NW ALRUDUEROUE N MEXICO 811-23RO AVE NW NEN BRIGHTONMINN HORN S-3 CMP RUILERFPO SEATTLE WASH 400N S-3 CMP RUILERFPO SEATTLE WASH 400N S-3 CMP RUILERFPO SEATTLE WASH ALG MENSPECT ST ALG MENSPECT ST ALG MENSPECT ST ALG MENSER STA JACKSON WASH NED RIVER NURSERY CARSON WASH MIND RIVER NURSERY CARSON WASH 83201 17323 87114 87114 55112 98773 80521 97530 97817 WIND RIVER NURSERT BANKDK KASETSART UNIV BANKDK N Y COLOF FORESTRYSYRACUSE DEP ASSES LEWIS CTYCHEMALIS ROUTE #2 BOX 11-A BEND ROUTE #2 BOX 11-A BEND DARRY 98610 THAT I AND 13210 WASH 98532 97701 OREGON HUX 461 DARRY 110 RITCHIE AVENUE TRAIL MONT 59829 BC 207 W GREENWOOD LAHARRA 612 MORE MOSCOW 75 NIGHTENGALE #216GULF BREEZE SUIL CONSERVA SERV ARERDEEN CALLE 90631 IDAHO FLA IDAHO 83843 83210 RUUTE 2 MOSCOW FORESTRY U OF IDAHOMOSCOW IDAHO 83843 **IDAHO** 83843 FURESTRY U OF IDAMONOSCE USFS RNG & WILDLIFEMASH FORESTRY U OF MONT MISSE US FOR SERVICE GRANC 1133 W HIGHLAND REDMC RT 1 3RD & MANSELL OUING 7838 NITA AVE CANOG TRUTY DC 20250 GRANGEVILLE REDMOND IONT 59801 83530 IDAHO DREGON 97756 OUTNEY CALIE 95971 CANOGA PARK CALIF 91304 CANUGA PARK CALIF TRUY IDAHO WILLIAMS ARIZONA IDAHO FALLS IDAHU EPHRATA WASH SMELTERVILLEIDAHO 83871 85071 86046 83401 98823 107 N SECOND ST 495 EAST 13TH ST RUUTE #1 ROX 503 723 N 4TH 83868 MONTEVIDED MINN 56265

BONNETT HOWBERT BOOKER EDWARD C BOONKIRD SA-ARD BOSWORTH DALE N BOURASSA ARTHUR S BUUKASSA AKIHUK S BOWER DAVID R BOYES WILLIAM G BRACKEBUSCH ARTHUR P BRACKEBUSCH HAROLD M BRADLEY GLEN S BRADLEY GLENN S JR BRADU ELENN E JR BRADU GLENN E BRADU GLENN E BRAND BORG STEWART M BRAND CHARLES J BRATLE NORMAN D BRIGGS NORMAN J BRIGHT MURTUN R BRIGHT DUGLAS G BRIGHT DUGLAS G BRIGHT DUOGLAS G BRIGHT WILHERT A BRISCHE ULLOYD E BRITTON MERLE R BRITTON MERLE R BRIZEE MAJ HARRY A BROCK CECIL E BROCK ROBERT J BRONSON E M BRODKES JAMES C HRODKS ALLEN L BRODKS ALLEN L BRODK LL WARD T BRONS CHARLES G BROWN CLARENCE W BROWN JAMES P BROWN LAWRENCE W BROWN RICHARD I BROWN RICHARD I BROWN ROGER C BROWN STEWART E BRUHN OAVID S BRYAN EUGENE L BUCHANAN T S BUFFAT JACK L BUFFINGTON CHARLES D BURLISON VERNON BURLISON VERNON BURMAN JAMES W BURR BENJAMIN BURROUGHS ISAAC C BURROUGHS ISAAC C BURTON CARY L BURTON JIM P BUSH BILLY BUTLER CPT SIEPHEN D BYNUM HUBERT H BYRNES JAMES B CABLE DUIGHT R CABLE DUIGHT R CAIN GARY L CARLE DWIGHT # CAIN GARY L CALLAWAY GEORGE R CAMAROIA MICHAEL J CAMERON ROBERT L CAMPACK FRAMK M CAMPAELL DONCAN CAMPBELL DONCAN CAMPBELL JOHN D CAMPBELL JOHN D CAMPBELL JOHN D CAMPBELL JOHN D CANPIELD ELMER R CAPELEN JIM E CAPELEN JM E CAPELLEN JIM E CAPLES JAMES W CAPDRASO ALESSIO P CARD ANOREW J CARLSON CHARLES E M CARLSON MELVIN R CARMICHAEL JAMES E CARMICHAEL JAMES E CARMICHAEL RALPH L CADENTER STANLEY B CARMICHAEL RALPH L CARPENTER STANLEY F CARR ROMALD J CARRINGER WILMER D CARY URVILLE B CASEY OSBORNE E CA2IER SAMUEL E CHANDLER DEAN B CHEN TOU CHER TOU CHER Y PARLEY E HICKEN ROBERT B CHICKEN ROBERT B CHOHLIS JOHN CHOUINARD MARVIN B CHRISTENSEN DAVID L CHRISTENSEN DAVID L CHRISTENSON GENE L CHRISTIANSEN NEILS B CHRISTY DAVID A CHRONIC RYDER W CHUGG FREDERICK M CHUGG FREDERICK M CHUPP NORMAN R CLACK JAMES H CLARK BURTON O CLARK DEWEY E CLARK DEWEY E CLAUSEN JAMES P CLAUSEN MELVIN D CLEAVELAND ELBERT C CLEMENTS ROBERT E JR CLOSNER FORREST H CLUBS WILLIAM F COATS DURWOOD F COATS ROBERT T COCHRAN ALLAN R COCHRANE ROBERT B COLE GENE F

RM 4230 S AGR BLDG WASHINGTON D C 20250 710 NE HOLLADAY PORTLAND 12 OREGON 97230 NORTHERN REGION FIDLAMPANG THAILAND BX 133 AVERY RGR STAVERY IDAHD 83802 969 CRESCENT ST PLACERVILLE CALIF 95667 3401 PLYMOUTH PLACENEW ORLEANS LOUISIANATO114 DEPT NAT RES BX 480FORKS WASH 98331 4310 GHARRETT RT 3 MISSOULA MONTANA 59801 907 43
 4310
 GHARRETT
 T SNULA
 MONTANA
 59801

 80X
 62
 GORDONSYLLETENNESSE838563
 80X
 4043
 IDAHO CITY IDAHO
 86361

 80X
 4043
 IDAHO CITY IDAHO
 86361
 80X
 4043
 86361

 80X
 4043
 IDAHO CITY IDAHO
 86361
 86361
 86361

 80X
 523
 MILLCITY IDAHO
 86401
 84401

 80X<523</td>
 MILLCITY OREGN
 97360
 873
 802,157
 6411HERSBURGHD
 20760
 ROX 523 RT 3 BOX 157 PO BOX 546 912 ELM AVENUE 806 PECAN ST 3519 13TH STREET CUBA N MEX COEUR DALENEIDAHO CROSSETT ARK LEWISTON IDAHO N MEXICO 87013 83814 71635 83501 80X 72 2204 N 26TH AVERY IDAHO 83802 BOISE IDAHO 83702 2204 N 26TH 114 NORTH IDAHO RANGE CONSERV SCS 711 NORTH FOREST 2202 SOMERSET ROISE NF-413 IDAHO CLEAR CRK CIV CONS GRANGEVILLE IDAHO 83530 COLUMBUS TEXAS 79356 IDAHO GEORGIA IDAHO 83864 31903 83702 BOISE CARSON CITY NEV 89701 BOX 547 37 ALGONOUIN WOOD BLACKROCK RGR STA 1660 BROUKHURST ST BOX 143 201 W 46TH ST BOX 547 WARMSPRINGS ORE 97761 WEBSTER GROVMISSOURI MORAN WYO MEDFORD OREG 63119 83013 97501 83638 IDAHO MCCALL VANCOUVER WASH 98665 201 W 4010 S. RT #1 MISSOUL# 888 S ORANGE GROVE PASADENA 725 EAST E ST MOSCOW 80X 802 PITTSRORD FOR SER 196 MAIN STNORMAY ASH FLAT OMAK MONT 59801 CALLE 91105 IDAHO 83843 N C MAINE ARKANSA 83843 27312 04268 72513 ASH FLAT BOX 1348 OMAK 1435 GERALD AVE MISSOULA RT 2 MANCHESTER HUMBOLDT STATE COL ARCATA 14 GOVERNOR VIEW CTASHEVILLE 105 PRINCESS APTS POCATELLO 200LOGY DEPT WSU PULLMAN PULLMAN WASH 98841 MONT 59801 TOHA 52057 IOWA CALIF N C IDAHO WASH CALIF 95521 28805 99163
 200L0GY DEPT NSU
 PULLMA

 P0 B0X 2285
 SUSANY.

 COL DF FORESTRY U
 IMOSCOW

 EXT FOR U OF I
 MOSCOW

 407 PRDSPECT AVE
 NORTHI

 550 MADISON WAY
 PALO AI

 518 N MAIN STREET
 CLINTO

 735 N 3RO STREET
 MONTROC

 2036 THORNBURG DR
 LARAMI
 SUSANVILLE 96130 **IDAHO** 83843 MOSCOW NORTH WALES PALO ALTO TDAHO 83843 19454 PA TENNESSE CLINTON E37716 MONTROSE COLORADO 81401 LARAMIE WYDHING 82070 2036 THORNBURG DR 80 STEPHEN DRIVE KT 3 BOX 309A PO BOX 245 330 ALTURAS DRIVE FOR & R EXP STA ST REGIS R D LARAMIE WYOMI PLEASANTVLLEN Y JACKSONVILLEN C BERKELEY 1 CALIF TWIN FALLS IDAHO TUCSON ARIZO 10570 28540 94704 83301 IDAHO ARIZONA 85703 ST REGIS MONTANA 59866 ST REGIS R D 358 AMHERST 1800 SHEPARD AVE RUUTE 1 BOX 201 463 E FRANKLIN DEPT BOTANY U OF M 6914 SIESTA DRIVE C/O SOIL CONS SER 5230 1481H ST SW CHALLIS NAT FOR 330 FIRST AVE 6916 SUNSET TERRACE COL OF FOR U OF I DEPT OF NAT RES 2037 VESTA WAY 0512 REDWAY RD US NAVY 173 OAK CRK TERRACE DEPT OF FOR MSU 363 PARK AVENUE PD BLOG USES DD BLOG USES DD BLOG USES 358 AMHERST LAVERNE CALIF 91750 MT CARMEL HAYDEN LAKE CONN 06518 IDAHO OREGON MAINE 13835 8END ORONO MISSOULA 59801 MONT N DAKOTA 58788 EDMONDS WASH 98020 MACKAY IDAHO MONTE VISTA EDES MOINES MOSCOW CATHLAMET COLO IOWA IDAHO 81144 50311 83843 98612 ATSTA WASH NORTH FORK 83466 DGDEN UTAH 84403 OGDEN VANCOUVER SACRAMENTO ROISE PENSACOLA ECORVALLIS WASH 98660 CALIF 95825 83704 FLORIDA EAST LANSINGMICH E HARTFORD CONN 48823 06106 PU BLOG USFS PU BLOG FIRE STAFF 1045 ENCINO ST PROVO UTAH 84601 RAKER OREGON 97814 1045 ENCINO ST POCATELLO AFTON APT 419 TEGUCIGALPAHONOURAS JAYPE MILL PIERCE PO 80X 5767 DENVER 17 CAMP ROBINSON PO ONTARIO 1800 AVE OF STARS LOS ANGELE 103 E 3R0 ST COSMOPOLIS 201 SOUTH MAIN ST FREMONT ROUTE 4 POCATELLO **IDAHO** 83201 WYOMING C A IDAHO COLO 83546 80217 CANADA LOS ANGELES 90067 CALIF COSMOPOLIS WASH 98537 NEBRASKA 68025 WESCONSIN54656 NEW YORK 13210 CALIF 95971 ROUTE 4 SPARTA STATE U COLL OF FORSYRACUSE RT 1 BOX 772 RT 3 BOX 38 DUINCY DEER PARK WASH 99006 PD BOX 102 CLARKIA TOAHO 83812 PO BOX 102 9029 FASHION DR PO BOX 8669 ENSLEY PU BOX 245 604 JEFFERSON 8 L M 9409 BURNETT DR SACRAMENTO CALIF 95826 35218 34701 99352 BIRMINGHAM ALA RICHLAND WASH MEDFORD DRE 97501 801SE 801SE **IDAHO** 83705 RUISE CASCADE CORP BOISE BX 63 PINE GROV INNWINCHESTER IDAHD. 83701 83555 83704 83338 2642 MCKINNEY BOX 25 BOISE IDAHO IDAHO ALMA NEW YORK 14708 ALMA NEW YOU 1016 N 29TH BOISE IDAHO 3626 GREENLAND AVE ROANDKE VIRGIN LOWER TRIN RGR DISTSALYER CALLF KRASSEL RANGER STATMCCALL IDAHO 909 WEST NYE LANE CARSON CITY NEVADA 83706 VIRGINIA 24012 95563 89701

COLLINS BENJAMIN F

COLWELL BRUCE E COMPAGNONI PANFILO COMSTOCK DONALD E CONNAUGHTON CHARLES A COOK FREDERICK T COOK FREDERICK I COOK LEROY L COONROD MELVIN A COOPER BRUCE COPES DONALD L COPES DONALD L CUPPICK SYDNEY CORAY EDWARD A CORNELL BLAINE L COSSITT FLOYD M COSTALES PATRICK G COUCH JOSEPH JR COVER JACK E COX DAVID R COX DAVID R CRANSTON WILLIAM V CRAWFORD FRANK R CRAWFORD JAMES R CRAWFORD JOHN E JR CRAWFORD KENNETH J CRNKOVICH DAVID C CRONEY THOMAS J CRODES JAMES R CROSNO ROBERT G CROUCH GLENN L CRUZ EUGENIO DE LA CUMMINGS LEWIS A CUNNINGHAM RUSSELL N CUNNINGHAM RUSSELL N CURRIER WILBUR F CURTIS ALAN B CURTIS HARRY J III CURTIS LEVERETT B CZERWINSKI MICHAEL H CZERWINSKI MICHAEL DAHL BILLIE E DAHMEN HAROLD DANIELS JESS D DANIELS KENNETH M DANIELS LARRY L DANIELS WILEY W DANELS WILEY W DARST EDWARD DARST EDWARD J DAVIDSON WILLIAM J DAVIS BRENNAN B DAVIS JERRY A DAVIS MERRILL S DAVIS ROBERT DAVIS STERLING P DAY STANLEY G DAY STANLEY G DEAN DANIEL L DECKER IVAN C DEMEYER JOHN R DEPREE JAMES W DESHLER WILLIAM D DEWEY LYNN M DEWEY MICHAEL L DENEY MICHAEL L DICK JAMES JR DIFFENDAFFER JAMES D DILLON COL FRANCIS H DISSELBRETT DAVID A DITIMAN CLARENCE P DIXON GERALD E DODD JACK B DOLL GILBERT B DOTY ROBERT D DOUGLAS JOHN F DOUGLAS JOHN F DOUPE WOODROW W DONNING JOSEPH C DREW LARRY A DULEY ROBERT R DULEY ROBERT R DULEY ROBERT R DUNEY JERRY L DUNGAN JAMES L . DUNN CHARLES A DUTTON LAMERCE A DIXON GERALD E DUNN CHARLES A DUITION LAWRENCE A EASTERARNOK PAUL W EBERHARO MILION K EDLEFSEN JIM EDMUNDSON ELDON H JR EDWARDS CHARLES H EDWARDS DOUGLAS F EDWARDS DOUGLAS F EDWARDS MILTON R ECCEP WDIFE F EDWARDS MILTON B EGGER HRUCE F EGGELSTON JAMES EUGENE ELGE DUGLAS D ELLER DUGLAS D ELLER NANCY K ELLIS FRANCIS G ELLIS IRWIN D ELLISON LAURENCE N EMERSON RAYMOND R EMMINS POREPT H IP EMMONS ROBERT H JR EMORY DONALD MILES ENGLAND ALAN G ENGLER GEORGE N ENGETROM LOUIS A ENGERTOHN LOUIS A ENGWER JOHN CLIFFORD ENSIGN WILLIAM W ERHART DENNIS R ERICKSON DAVID L ESTES KENNETH ESTHEIMER CARMON R ESTHEIMER CARMUN EUBANKS JAMES U EUBANKS THOMAS R EVANS GARY R EVANS GEURGE H EVANS THOMAS C EVANS THUMAS C EVERSON AXEL C EYRAUD EUGENE E EZEH IGNATIUS U FALLINI JOE T FANDRY DONALD D FARMER EUGENE E FARMER LOWELL J FARNSWORTH DENNIS I FARNSWORTH DENNI FAULKNER DAVID R FAVDR FRANK J FEE MAX W FELLIN DAVID G FENDER MONTE E

1040 NO 23RD ST 812 W 4TH STREET COEUR DALENEIDAHO 83814 MEDFORD OREGON GALLATIN GTYMONTANA 97501 59730 GALLATIN C PD BOX 3623 USFS PORTLAND 15 WIGWAM AVENUE WORCESTER 210 JACKSON ST RX92PRIEST RI FOREST SERVICE BLOGGODEN 416 CHEYENNE ALLIANCE ALLIANCE URE 97232 MASS ERIDAHO UTAH NEBRASKA 83856 84401 FOREST SERVICE HLUGUNGE 416 CHEYENNE ALLIANCE NEBRASKA-FUREST SCIENCES LARCORVALLIS OREGON SCOTT PAPER CU CHESTER PENN 1220 SOUTH 32RD RENO OREGON 50 S VIRGINIA ST RENO NEV 5911 HILDERBRAND NEATLANTA GA 5911 HILDERBRAND NEATLANTA GA GLIDDEN WISCONS 407 1400URHAM N C 69301 97330 19015 97701 89504 30328 96796 30308 WISCONSIN54527 WISCONSI N C FLORIDA IDAHO OREGON WYOMING 27701 32055 WESTOUER PK APT 14DDURHAM ROX 731 LAKE CITY 254 SO DAKLEY AVE RURLEY BEAR SPRINGS RGR STMAUPIN RLM 300 N CENTER STCASPER 3370 EIGHTH DRIVE RAKER 239 EAST 11TH IDAHO FALLS 2960 PEARL ST EUGENE 83318 97037 82601 DREGON 97814
 3370 EIGHTH DRIVE BAKER DREGON

 239 EAST 11TH IDAHD FALLS IDAHD

 296 OPEARL ST EUGENF DREGON

 3190 N ATLANTIC AVECNCDA BEACH FLORIDA

 R0X 622
 KINGS REACH CALIF

 225 EAST 17TH AVE DLYMPIA WASH

 PO 80X 2121
 MANILA PHILA

 SAN ISABEL NAT FOR LAVETA
 COLDRADL

 465 N CLEVELAND ST PAUL
 MINN

 FED RLD 517 GULD SWALRHOUFROUE N M

 1408 EMERSON ST NW MASHINGTIN D C

 PO RIX 656
 N REND

 NGMT TEXAS TECHLURBOCK
 TEXAS

 11040 14TH AVE NE SEATTLE
 WASH

 1040 14TH AVE UN JUNEAL
 MASH

 1040 14TH AVE NE SEATTLE
 WASH

 1040 14TH AVE NE SEATTLE
 WASH

< IDAHO 83401 97405 32931 98501 81055 COLORADO 55108 87105 20011 98045 98125 59874 79406 83843 98531 99801 83549 83467 LAKE CITY 403 SECOND BOX 471 PINEHURST 311 COUNTY CLUB LUSACRAMENTO OKANDGAN NAT FORESTWINTHROP KANIKSU NAT FORESTWINTHROP KANIKSU NAT FORESTWINTHROP 5165 CARLINGFORD RIVERSIDE 501LS UNIV OF CALIFRIVERSIDE 140 NORTH 18TH AVE POCATELLO GENERAL DELIVERY HINES 128 NORTH 14TH ST POCATELLO MASHOUGAL HONOR CMPMASHOUGAL 1394 MALENTA DRIVE MOSCOW FOREST SERV RLDG KEMMERER 1605 INDIANA NE ALBUOURGUD N 218 LICEUALLEN MOSCOW LAKE CITY CALIF 96115 I DAHO 83850 CALIF 95821 MONTANA 59822 92504 92507 CALIF 1DAHO 83201 OREGON 97738 83201 98671 83843 83101 1DAHO WASH IDAHO WYO ALBUQUERQUE NM 87110 1605 INDIANA NE N 218 LIEUALLEN 411 REYNOLDS AVE 1714 ABHS 9204 MARIA AVE 1239 CHESTNUT #13 766 LIBERTY ST ENIIAT RANGER STA MOSCOW IDAHO 83843 CENTRALIA BOISE GREAT FALLS CLARKSTON WASH 98531 83705 IDAHO WASH 60505 AURORA ILL WASH ENTIAT 98822 ENTIAL RANGER STA AUX 816 3034 CIRCLE WAY RUUTE 1 6822 NORTHVIEW 655 CODY COURT USFS 210 MAIN ST MANTI RANGER DIST BUY 2312 WHITEFISH MONT 59937 84403 MONT UTAH WASH IDAHO COLO IDAHO WHITEFISH OGDEN ENDICOTT BOISE DENVER BOISE MANTI BODELNSON 84403 99125 83704 80215 83702 UTAH 84642 MANTI RANGER BUX 22613 305 E STORY 928 E D ST ROX 475 5552-39TH NE ROBBINSDALE MINN 55422 BOZEMAN. MONTANA 59715 83843 MOSCOW ELK CITY SEATTLE IDAHO 83843 83525 98105 99171 IDAHO WASH 5552-391H NE PO BOX 122 PO BOX 1992 RT 2 BOX 271-A ROUTE 2 1202 LONGMONT AVE 45C N FAIRWAY 5818 CLOVER DR 822 ST MARIES AVE 186 ORR ST BOX 254 WASH ST JOHN ANCHORAGE ALASKA 99501 EMMETT BLACKFOOT IDAHO 83617 IDAHO BLACKFOOT BOISE PULLMAN OAKLAND COEUR DALE/ AUBURN POMEROY 83706 99163 94618 83814 95603 IDAHO WASH CALIF EIDAHO CALIF BOX 754 POMEROY RILLINGS IDAHO FALLS MILTON PENSACOLA COPELAND CHEHALIS CALRERKELEY AVEARCATA COPVALLIS WASH 99347 HUX 754 1114 NO 31ST ST 341 LAVA STREET RT 1 BOX 1-A 739 N CITRUS ST MONT 59101 IDAHO 83401 FLA FLA IDAHO WASH CALIF CALIF 83401 32570 32505 83822 98532 94720 95521 RR 1 BOX 146 2593 LIFE SC1 U CAL 1387 1/2 SUNSET AVE 727 NW 35TH ST 1387 1/2 SUNSET AVEARCATA CALIF 727 NW 357H ST CORVALLIS ORE 7410 CLOVERNODK CINCINNATI OHIO RT 5 CRASER DR ROISE IDAHO RUR OF LAND MGMT CODS RAY OREGON 2412-57H AVE SO CREAT FALLS MONT 612 REECH KEMMERER WYO 213 W FOSTER COEUR DALENEIDAHO 635 SOUTH 4TH WEST MISSOULA MONTAN 14446 SE 167H RELLEVUE MASH 816 GREENFIELD DR COLUMRUS OHIO US FOREST SERVICE SUSANVILLE CALIF 788 57H ST SW MINST N D INST OF PAPER CHE APPLETON MISCOU 4805 SPRING CR RD KNOXVILLE TENM 123 IMPERIAL PLACE POCATELLO IDAHO 80X 344 KETCHUM IDAHO 320 W FILLMORE COLD SPRIMGSCOLO P O ROX 88 LOVELOCK NEVADA ACRICUL FORESTRY ENUGU NIGERI RW 334 FEDERAL BLOGROISE IDAHO ROUTE #2 POST FALLS IDAHO ROUTE #2 POST FALLS IDAHO MATER RES UTAH ST ULDGAN UTAH 3239 CHICAGO AVE RIVERSIDE CALIF 1442 CHELTON RD COLD SPRIMGSCOLO MALLACE RANGER STA MALLACE IDAHO 1036 N 23RD COEUR DALENEIDAHO FEDERAL OFFICE RLDGGOEM UTAH USFS FEDERAL BLOG MISCOUL MONT BUX 181 COOS BAY OREGON CORVALLIS ORE 97330 45231 CINCINNATI DHIO ROISE IDAHO CODS RAY DREGON GREAT FALLS MONT KEMMERER WYO COEUR DALENEIDAHO 83705 97420 59401 83101 83814 MONTANA 59801 98004 43223 96130 58701 WISCONST N54911 37920 83201 83340 80907 80521 89419 NIGERIA 83702 83854 84321 92501 80909 83873 83814 84401 59801 UTAH MONT DREGON 97420

FERGUSON ROBERT M FERGUSUN ROBERT M FICKE HERMAN O FICKES EARL M FIELD WALTER D FIFIELD CHARLES E FINLAY GEOFFREY H FINLAY GEOFFREY H FINN LAWRENCE E FINN RALPH A FINNEY DONALD L FISHBURN EARL FISHBURN JAMES R FISHER JEAN E FISHER LESTER C JR FLANIK GERALD R FLICKINGER DAVID L FLICKINGER DAVID L FOLSOM LEWIS L FOLTZ WAYNE G FORBES ROBERT H FOSTER WILLIAM L FOWLER LAURIE GARTH FOX CHARLES E FOX CHARLES E FRANCE THOMAS J FRAYER HUME C FRAZIER GEORGE D FRAZIER JUE L FRAZIER KOBERT A FREDERIC JACK L FREEMAN EIMAN W FRENCH LARRY C FREY ROBERT E FRIER JAMES C FROEMING DENNIS K FROST RAYMOND W FROST RAYMOND W FULCHER GLEN D FULLER JAMES R FULTON LESTER R FURNISS ALAN 8 GAFFNEY WILLIAM S CMDR GALBRAITH MARLIN C GALBRAITH MARLIN C GALBRAITH MARLIN S GANSEL CHARLES R GARDNER GEORGE R GARDNER GAUMAD C GARIN GEORGE I GARLING CRAIG W GARRETT ALLEN E GARTEN ROY E GARRETT ALLEN E GARTEN NOV E GARTEN WILBUR V GARTHE GERALD M GENAUX CHARLES M GHEEN EDWARD C GIBBUNS CHARLES W GIFFURD JERRY L GILBERT RUFUS S GILBERT KOPOS S GILBERTSON HENRY W JR GILES THOMAS F GILLETTE JACK E GILLHAM NORMAN F GILLHAM NORMAN F GISSEL HARVEY W GLAZERGOK THOMAS B GLAZERGOK THOMAS B GLENCKOSS HAROLD J GLUNCKOSS HAROLD J GLUNCK ROBERT K GODDARO MILTON E GODBAE DHARD J GOLDING EDMARD J GOLDING EDMARD J GOLLAHER JOHN R GODS VERNON A GORSUCH HOBERT V GOSLING KENNETH R GODU VERTH A GUSLING KENNEIH GDULD VIRGIL A GOYER RICHARD A GRAHAM JAMES R GRAHAM GUY C GRAVELLE PAUL J GRAY DALLAS N GRAY GENE M GRAY JOHN W CRECO VERNEIDO GRAY JUHN W GRECU VERNELDO GREEN ROBERT L GREENE FUMIN G GREENELD SAMUEL F GREENWAY GURDON H GREGG JAMES B GREITCHUS ALGIRDAS GROUM JACK I GROOSVOLD HALLVARD GRUVE CENAD W GROSVOLD HALLVARD GROVE GERALD H GROVER ERNEST T GROVES BRUCE V GUERNSEY ROGER L GUERNSEY WILLIAM G GUSTAFSON JUHN R GUSTAFSON JUHN R GUSTAFSON PHIL S GUTZMAN WILSON C HAAG WILLIAM S HABIB PHILIP C HAGEDORN CHESTER L HAGEDORN CHESTER L HAGSTEN JOHN E HANN HERBERT D HAIGHT WILLIAM R HALL ARTHUR C HAMILTON WILBUR R HAMM HORLEY H HAMMFILL ALTON W HAMME BENGT H HAMMEF FREDERICK E HANKS DAVID L HANNEL EW E HANNS POWARD D HARRERO JAMES W HARROY MILLIAM E HARHERD JAMES W HARDY WILLIAM E HARLAN GEORGE W HARLAN PAUL M HARMS DARWIN S HARMS JAN C

ú

p

NZU

	Contraction of the second second	a an a succession of a success	10/2/2010
S FUREST SERVICE	SANDPOINT	IDAHO	83864
BUX 1428	PROVO	UTAH	84601
405-5TH ST E	LEWISTON	IDAHO	83501
UX 203	BIGHORN	WYOMING	82833
427 ST. JOHNS AVE	HIGHLAND PRK	ILLINOIS	60035
UX 374	COUNCIL	IDAHO	83612
UBALT RANGER DIST	SALMON	IDAHO	83467
DEMONT NATI ENDEST	PATSLEY	ORECON	99901
SC NE BELT CR RD	NEIHART	MONTANA	59465
Y RANGER SCHOOL	WANAKENA	NEW YORK	13695
257 GAILS AVENUE	CHEHALIS	WASH	98532
S FS	IDAHO CITY	IDAHO	83631
ASILLA 588	TALCA	CHILE	
SFS FEDERAL BLOG	MISSOULA	MONT	59801
S FOREST SERVICE	COUNCIL	ТОАНО	83612
620 NW MARINE DR	VANCOUVER 8	BC	11001
042 LOUISIANA	LONGVIEW	MANS	00001
32 N CALVADOS AVE	AZUSA	CALIE	91702
319 N 27TH	TACOMA	WASH	98407
5 EAST WALNUT ST	JEFFERSON	0140	44047
612 POMANDER RD	BOISE	IDAHO	83705
S FOREST SERVICE	CIRCLEVILLE	UTAH	84723
705 GAITHER ST SE	WASHINGTON	D C	20031
1217 EMPIRE	SPUKANE	WASH	99207
041 BOX 68	DOTI ATCH	IDAHO	97910
0X 87 APO #8171465	NEW YORK	NEW YORK	02022
921 HOLLY ROAD	SANTA BARBAR	CALIF	93105
09 EAST E	MOSCOW	IDAHO	83843
LLENSBURG RGR STA	ELLENSBURG	WASH	98926
003 WENRUTH PL	ANNANDALE	٧A	22003
OUTE #3	CALDWELL	IDAHO	83605
DIZ W SUSSEX	MISSUULA SMITHETCLD	HUNTANA	94335
S NAVAL TR CTP	WHITESTONE	NEW YORK	11357
082 CIRCLE WAY DR	OGDEN	UTAH	84403
27-11TH AVE	ST MARIES	IDAHO	83861
and the second	BASIN	WYOMING	82401
19 RODGEWOOD DR	LAKE CITY	FLORIDA	32055
OX 125	GALESVILLE	WISCONSIN	54630
35 3RD AVE W	KALISPELL	MONT	59901
EPT FUR AUBURN U	AUBUKN	ALABAMA LDANG	02601
222 10TH STREET	CHEHALIS	WASH	98532
14 REED LANE	ARERDEEN	WASH	98520
UX 1275	OROFINO	IDAHO	83544
TATE U COL	SYRACUSE	NEW YORK	10310
ULLINS PINE CO	WARREN	PENN	16365
00 DURIAN DRIVE	ONTARIO	DREGON	97914
ED ROCK LK NW REF	MONIDA	MONTANA	59744
1 #1 BUX 15	SUUTHWICK	LEAMONT	83550
AVEN THEE EXDERT	VENT	DHTO	44240
0X 1728	SANTA FE	N MEXICO	87501
911 N BEACH	BOISE	IDAHO	83704
09A PINE ST	BENTON	KENTUCKY	42025
S FUREST SERVICE	DRIGGS	IDAHO	83422
ANT AL VEALT OT 401/	ADI INCTON		
OST N VENT 21 HOLD	ARCINGIUR	VA	22209
353 UAKWAY TERRACE	EUGENE	ORE	22209 97401
D MP GP (C1)	EUGENE FT MCPHEARSN		22209 97401 30330
353 DAKWAY TERRACE D MP GP (C1) URPHY LK RANGE ST/	EUGENE FT MCPHEARSN FORTINE NELSON	VA ORE GA MONT B.C	22209 97401 30330 59918
353 DAKWAY TERRACE D MP GP (C1) URPHY LK RANGE ST/ R #1 D BOX F	EUGENE FT MCPHEARSN MFORTINE NELSON LAGRANDE	VA DRE GA MDNT B C DRE	22209 97401 30330 59918 97850
353 UAKWAY TERRACE U MP GP (C1) URPHY LK RANGE ST/ R #1 U BUX F UX 37C	EUGENE FT MCPHEARSN AFORTINE NELSON LAGRANDE HAYDEN LAKE	VA ORE GA MONT B C ORE IDAHO	22209 97401 30330 59918 97850 83835
353 UAKWAY TERRACE U MP GP (C1) URPHY LK RANGE ST/ R #1 U BUX F UX 37C ASILLA 57	EUGENE FT MCPHEARSN NEUSON LAGRANDE HAYDEN LAKE CAUQUENES	VA ORE GA MONT B C ORE IDAHO CHILE	22209 97401 30330 59918 97850 83835
021 N NENT 31 #010 353 DAKMAY TERRACE U MP GP (C1) URPHY LK RANGE ST/ R #1 0 HOX F UX 37C ASILLA 57 41 N DAVIS	EUGENE FT MCPHEARSN MEORTINE NELSON LAGRANDE HAYDEN LAKE CAUQUENES WEED	VA ORE GA MDNT B C ORE IDAHO CHILE CALIF	22209 97401 30330 59918 97850 83835 96094
021 N XENT 31 #01 353 DAKWAY TERRACE U MP GP (C1) URPHY LK RANGE ST/ R #1 O BUX F UX 37C UX 37C UX 37C 41 N DAVIS 69 CATLINA WAY	EUGENE FT MCPHEARSN FORTINE NELSON LAGRANDE HAYDEN LAKE CAUQUENES WEED LOS ALTOS	VA ORE GA MONT B C ORE IDAHO CHILE CALIF CALIF	22209 97401 30330 59918 97850 83835 96094 94022
021 N ACHI 31 HOI 353 UAKWAY TERRACD URPHY LK RANGE ST/ K #1 0 BUX F UX 37C ASILLA 57 41 N DAVIS 69 CATLINA WAY 14 ALDERNAY BLOG T 1 900 270	EUGENE FT MCPHEARSN HFORTINE NELSON LAGRANDE HAYDEN LAKE CAUQUENES WEED LOS ALTOS PORTLAND COLVILLE	VA DRE GA MDNT B C URE IDAHO CHILE CALIF CALIF URE	22209 97401 30330 59918 97850 83835 96094 94022 97222 99114
021 W AEWI SI WOI 353 DAKWAY TERRACE UMPHY LK RANGE ST/ 0 HOX F 0 HOX F	EUGENE FT MCPHEARSN IFORTINE NELSON LAGRANDE HAYDEN LAKE CAUQUENES WEED LOS ALTOS PORTLAND COLVILLE KAUTSPF11	VA ORE GA MONT B C ORE IDAHO CHILE CALIF CALIF ORE WASH MONT	22209 97401 30330 59918 97850 83835 96094 94022 97222 99114 59901
021 W AEWI 31 HOI 353 DAKWAY TERRACU UMPHY LK RANGE ST/ R #1 0 BUX F UX 37C ASILLA 57 41 N DAVIS 69 CATLINA WAY 14 ALDERWAY BLDG T 1 BUX 278 SFS 10 WFLLINGTON RD	EUGENE FT MCPHEARSN IFORTINE NELSON LAGRANDE HAYDEN LAKE CAUQUENES WEED LOS ALTOS PORTLAND COLVILLE KALISPELL MINEOLA	VA ORE GA MONT B C URE IDAHO CHILE CALIF CALIF ORE WASH MONT NEW YORK	22209 97401 30330 59918 97850 83835 96094 94022 97222 99114 59901 11501
021 W AEWY 31 W011 353 DAKWAY TERRACE U MP GP (C1) UKPHY LK RANGE ST/ K #1 0 90X F UX 37C ASILLA 57 41 N DAVIS 69 CATLINA WAY 14 ALDERWAY RLDG T 1 BOX 278 SFS 10 WELLINGTON RD	ELIGENE FT MCPHEARSN IFORTINE NELSON LAGRANDE HAYDEN LAKE CAUQUENES WEED LOS ALTOS PORTLAND COLVILLE KALISPELL MINEGUA ASPEN	VA ORE GA MONT B C ORE IDAHO CHILE CALIF CALIF CALIF CALIF ORE WASH MONT NEW YORK COLO	22209 97401 30330 59918 97850 83835 96094 94022 97222 99114 59901 11501 81611
021 W AEWI SI WOI 353 DAKWAY TERRACE D MP GP (C1) URPHY LK RANGE ST/ W HI W ATC ASILLA 57 41 N DAVIS 69 CATLINA WAY 14 ALDERWAY BLOG SFS 10 WELLINGTON RD 120 CENTURY AVE	ELIGENE FT MCPHEARSN NELSON LAGRANDE HAYDEN LAKE CAUQUENES WEED LOS ALTOS PORTLAND COLVILLE KALISPELL MINEOLA ASPEN MIDDLETON	VA ORE GA MONT B C ORE IDAHO CHILE CALIF CALIF CALIF CALIF ORE WASH MONT NEW YORK COLO WISCONSIN	22209 97401 30330 59918 97850 83835 96094 94022 97222 99114 59901 11501 53567
021 W AEWI 31 WOIL 353 UAKWAY TERRACD UMPPH LK RANGE ST/ 0 BUX F UX 37C ASILLA 57 41 N DAVIS 69 CATLINA WAY 14 ALDERWAY BLDG T 1 BUX 278 5F5 10 WELLINGTON RD 120 CENTURY AVE 00 S WALNUT	ELIGATION FT MCPHEARSN FCRTINE FT MCPHEARSN FCRTINE LAGRANDE HAYDEN LAKE CAUDUENES WEED LOS ALTOS PORTLAND COLVILLE KALISPELL MINEOLA ASPEN MIDDLETON BOISE	VA ORE GA MONT B C ORE IDAHO CHILE CALIF CALIF CALIF CALIF CALIF ORE WASH MONT NEW YDRK COLO WISCONSIN IDAHO	22209 97401 30330 59918 97850 83835 96094 94022 99114 59901 11501 53567 83706
021 W AEWI 31 WAI 353 DAKWAY TERRACU UMPHY LK RANGE ST/ K #1 0 90X F UX 37C ASILLA 57 41 N DAVIS 69 CATLINA WAY 14 ALDERWAY RLDG T 1 BOX 278 SFS 10 WELLINGTON RD 120 CENTURY AVE 00 S WALNUT 809 GILLINGS RUAD	ELGORENE FT MCPHEARSN FCRTINE NELSON LAGRANDE HAYDEN LAKE CAUGUENEN CAUGUENEN KALISPELL MINEOLA ASPEN MIDDLETON MISE SPRINGFIELD	VA ORE GA MONT B C ORE CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF VIRGINIA UDAHO VIRGINIA	22209 97401 30330 59918 97850 83835 96094 94022 97222 97114 59901 11501 81611 53567 83706 22150
021 W ACHY 31 W011 353 DAKWAY TERRACE UMPHY LK RANGE ST/ 0 H0X F 0 H0X F 0 H0X F 0 H0X F 0 H0X F 0 H0X F 10 H0X 278 SF5 10 WELLINGTON RD 120 CENTURY AVE 00 S WALNUT 809 GILLINGS RUAD 0X 155 SS TILLARK ATA-100	ELEVATION FT MCPHEARSN FCRTINE FT MCPHEARSN FCRTINE LAGRANDE HAYDEN LAKE CAUQUENES WEED LOS ALTOS PORTLAND COLVILLE KALISPELL MINEOLA ASPEN MIDDLETON ROISE SPRINGFIELD LEWISTON XGM FLAM	VA ORE GA MONT B C ORE IDAHO CHILE CALIF CALIF CALIF CALIF COLO WISCONSIN IOAHO VIRGINIA IDAHO CALIF	22209 97401 30330 59918 97850 83835 96094 97822 97222 97222 97222 9714 53567 81611 53567 22150 83706 22150 83501
021 W AEWI 31 W011 353 DAKWAY TERRACD D MP GP (C1) URPHY LK RANGE ST/ K #1 0 90X F UX 37C ASILLA 57 41 N DAV15 69 CATLINA WAY 14 ALDERWAY RLDG T 1 80X 278 SF5 10 WELLINGTON RD 120 CENTURY AVE 00 S WALNUT 809 GILLINGS RNAD UX 155 SS TILLAMK ATA-192 704 CASSELBERRY W	ELEVEND EUGENE FT MCPHEARSN VELSON LAGRANDE HAYDEN LAKE CAUGUENE KALISPELL MINEOLA ASPEN MIDDLETON MIDELETON ROISE SPRINGFIELD VENISTON SSAN FRAN SAN DEGD	VA ORE GA MONT B C ORE CALIF CALIF CALIF CALIF WASH WORT COLO WISCONSIN IDAHO VIRGINIA IDAHO CALIF CALIF	22209 97401 30330 59918 97850 83835 96094 94022 97222 99114 59901 11501 81611 53567 83501 93601 83501 96601 992119
021 W AEWI 31 WAI 353 DAKWAY TERRACE U MP GP (C1) URPHY LK RANGE ST/ W #1 0 90X F 0 90X F 0 90X F 0 90X F 10 AUJERAY RLOG 14 ALDERWAY RLOG 14 ALDERWAY RLOG 14 ALDERWAY RLOG 15 ALDERWAY RLOG 0 S WALNUT 120 CENTURY AVE 00 S WALNUT 00 S WALNUT 155 SS TILLAMK ATA-192 704 CASSELBERRY W 001F #2	ELIGIORNE FT MCPHEARSN FCRTINE NELSON LAGRANDE HAYDEN LAKE CAUGUENES WEED LOS ALTOS PDRTLAND COLVILLE KALISPELL MINEOLA ASPEN MIDDLETON ROISE SAN FKAN SAN DIEGO HANSEN	VA ORE GA MONT B C ORE IDAHO CHILE CALIF CALIF CALIF CALIF OABO VIRGINIA IDAHO CALIF CALIF CALIF	22209 97401 30330 59918 97850 83835 96094 94022 97222 97222 97222 97222 97211 53567 83501 96601 92119 83334
021 W AEWY 51 W011 353 DAKWAY TERRACE UMPHY LK RANGE ST/ WFHY LK RANGE ST/ W 41 N DAVIS 49 CATLINA WAY 14 ALDERWAY RLOG 4 ALDERWAY RLOG 5F5 10 WELLINGTON RD 120 CENTURY AVE 00 S WALNUT 809 GILLINGS RNAD 00X 155 SS TILLAWK ATA-199 704 CASSELBERRY W UUTE #2 641 WESTON ROAD	ELEVATION FT MCPHEARSN FCRTINE FT MCPHEARSN FCRTINE LAGRANDE HAYDEN LAKE CAUQUENES WEED LOS ALTOS PORTLAND COLVILLE KALISPELL MINEOLA ASPEN MIDDLETON ROISE SPRINGFIELD LEWISTON SAM DIEGO HANSEN LAMESA	VA ORE GA MONT B C UDAHO CALLF CALLF CALLF ORE WASH WISCONSIN IDAHO VIRGINIA CALLF IDAHO CALLF	22209 97401 50918 97850 83835 96094 94022 99114 59901 11501 81611 53567 83706 83706 83706 83706 83501 96601 92119 83501
021 W AEWLS 1 #011 035 DAKWAY TERRACD D MP GP (C1) URPHY LK RANGE ST/ K #1 0 90X F UX 37C ASILLA 57 41 N DAVIS 69 CATLINA WAY 14 ALDERWAY RLDG T 1 BOX 278 SF5 10 WELLINGTON RD 120 CENTURY AVE 00 S WALLNUT 809 GILLINGS RUAD UX 155 SS TILLAMK ATA-192 704 CASSELBERRY W UDTE #2 641 WESTON RUAD U BUX 194	ELEVEND EUGENE FT MCPHEARSN VELSON LAGCRANDE HAYDEN LAKE CAUGUENE USS ALTOS PORTLAND COLVILLE KALISPELL MINEOLA ASPEN MIDDLETON ROISE SPRINGFIELD EKNISTEN SAN DIEGD HANSEN LAMESA TAYLOR	VA ORE GA MIDNT BC URE IDAHO CHILE CALIF C	22209 97401 30330 59918 97850 83835 96094 97222 99114 97222 992011 11501 81611 53567 83500 96601 95601 96601 96601 952119 83334 92041 85939
021 W AEWI 31 WAI 353 DAKWAY TERRACE D MP GP (C1) UKPHY LK RANGE ST/ K #1 0 90X F UX 37C ASILLA 57 41 N DAVIS 69 CATLINA WAY 14 ALDERWAY RLDG T 1 BOX 278 SFS 10 WELLINGTON RD 120 CENTURY AVE 00 S WALNUT 809 GILLINGS ROAD UX 155 SS TILLAMK ATA-193 704 CASSELBERRY W UDTE #2 641 WESTON ROAD UX 854 SAUGHTERS ROAD SAUGHTERS ROAD SAUGHTERS ROAD UX 854 SAUGHTERS ROAD SAUGHTERS ROAD	ELGORENE FT MCPHEARSN FCORTINE FT MCPHEARSN NELSON LAGRANDE HAYDEN LAKE CAUGUENES WEED LOS ALTOS PURTLAND COLVILLE KALISPELL MINEOLA ASPEN MIDDLETON ROISE SPRINGFIELD LEWISTON SAN DIEGO HANSEN LAMESA TAYLOR WAUKESHA	VA ORE GA MONT BC URE IDAHO CHILE CALIF CA	22209 97401 30330 59918 97850 83835 96094 94022 97222 97222 9714 1501 81611 53567 83706 23501 835018001 83501 8350180000000000000000000000000000000000
021 W AEWI 31 WAI 353 DAKWAY TERRACE U MP GP (C1) URPHY LK RANGE ST/ K #1 0 90X F 0 90X F 0 40X F 1 N 0AVIS 69 CATLINA WAY 14 ALDERWAY RLOG 14 ALDERWAY RLOG 120 CENTURY AVE 00 S WALNUT 809 GILLINGS RNAD 0X 155 55 TILLAMK ATA-192 704 CASSELBERRY W 0UTÉ #2 641 WESTON R0AD U 80X 194 641 WESTON R0AD U 80X 194 CASSELBERRY W 011 CONSERVAT SEB	ELEVATION FT MCPHEARSN FCRTINE FT MCPHEARSN FCRTINE LAGRANDE HAYDEN LAKE CAUGUENES WEED LOS ALTOS PORTLAND COLVILLE KALISPELL MINEOLA ASPEN MIDDLETON ROISE SPRINGFIELD LEWISTON SAN DIEGO HANSEN LAMESA TAYLOR WAUKESHA PLUMMER BEND	VA ORE GA MONT B C UDAHO ORE IDAHO CALIF CALIF ORE WASH WISCONSIN IDAHO CALIF CALIF CALIF IDAHO CALIF ARIZ CALIF IDAHO CALIF IDAHO OREGONSIN	22209 97401 30330 59918 97850 83835 83835 83835 94022 97222 97222 97222 97222 97222 97214 59901 11501 83501 92119 83534 92641 85336 83334 92041 85938 53186 83851 97701
021 W AEWI 31 WAI 353 DAKWAY TERRACE D MP GP (C1) URPHY LK RANGE ST/ K #1 0 90X F UX 37C ASILLA 57 41 N DAVIS 69 CATLINA WAY 14 ALDERWAY BLOG T 1 BOX 278 5F5 10 WELLINGTON RD 120 CENTURY AVE 00 S WALLUNGTON RD 120 GENTURY AVE 00 S WALLUNGTON RD 10 BOX 194 530 GRANDVIEW RLWI T 1 01L CONSERVAT SER 703 BRAND STREET	ELEVISION EUGENE FT MCPHEARSN FCRTINE FCRTINE LAGRANDE HAYDEN LAKE CAUGUENE USS ALTOS PORTLAND COLVILLE KALISPELL MINEOLA ASPEN MIDDLETON MOISE SAN DIEGO HAMSEN LAMESA LAMESA TAYLOR FLORE NOISE SAN DIEGO HAMSEN LAMESA TAYLOR FLORE FLORE REGUENCE MIDDLEGO HAMSEN ALLAMESA ASPEN FLORE REGUENCE HAMSEN ALLAMESA AND FLORE REGUENCE HAMSEN ALLAMESA AND FLORE REGUENCE HAMSEN ALLAMESA AND FLORE REGUENCE HAMSEN ALLAMESA AND FLORE REGUENCE HAMSEN HAMS	VA ORE GA MONT B C ORE IDAHO CALIF C	22209 97401 30330 59918 97850 83835 96094 94094 94022 97222 97222 97114 559601 11501 81611 553567 83501 83501 83501 83501 83501 83501 83501 83501 83501 83501 83501 83501 83501 83501 8351 8351 8351 8351 8351 8351 8351 835
021 W AEWT 31 WAIT 353 DAKWAY TERRACE UMP APT LK RANGE STJ WEPHY LK RANGE STJ WEPHY LK RANGE STJ WAIT ADDEVIS 69 GALLINA WAY 14 ALDERWAY RLOG 14 ALDERWAY RLOG 14 ALDERWAY RLOG 14 ALDERWAY RLOG 15 ALDERWAY RLOG 16 WELLINGTON RD 120 CENTURY AVE 00 S WALNUT 809 GILLINGS RUAD UX 155 SS TILLAMK ATA-192 704 CASSELBERRY W UUTE #2 641 WESTON RUAD 530 GRANDVIEW RLVI T 1 01 CONSERVAT SER 703 BRAND STREET EATTLE GUN CLUB	ELIGIORNE FT MCPHEARSN FCRTINE NELSON LAGRANDE HAYDEN LAKE CAUDUENES WEED LOS ALTOS DIRTLAND COLVILLE KALISPELL MINEOLA ASPEN MIDDLETON BOISE SAN FKAN SAN DIEGO HAMSEN LAMESA TAYLOR DKALSPEN KAUKESHA PLUMMER BEND REDMIND	VA ORE GA MONT B C URE IDAHO CHILE CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF MISCONSIN IDAHO CALIF MISCONSIN IDAHO CALIF MISCONSIN IDAHO CALIF MISCONSIN IDAHO CALIF MISCONSIN IDAHO CALIF MISCONSIN IDAHO CALIF MISCONSIN IDAHO CALIF MISCONSIN IDAHO CALIF MISCONSIN IDAHO CALIF MISCONSIN IDAHO CALIF MISCONSIN IDAHO CALIF MISCONSIN IDAHO CALIF MISCONSIN IDAHO CALIF MISCONSIN IDAHO CALIF MISCONSIN IDAHO CALIF MISCONSIN IDAHO CALIF MISCONSIN IDAHO CALIF MISCONSIN MISCONSIN MISCONSIN IDAHO CALIF MISCONSIN MIS	22209 97401 30330 59918 97850 83835 96094 94022 97222 97222 97222 97222 97222 97211 81611 53567 83706 22150 83304 92119 92119 92119 92219 92219 92219 92219 92334 92041 83334 92041 83334 92041 83334 92011 92119 92119 92119 9219 9219 9219
011 W AEWT 31 W011 353 DAKWAY TERRACE D MP GP (C1) URPHY LK RANGE ST/ K #1 0 90X F UX 37C ASILLA 57 41 N 0AV15 69 CATLINA WAY 14 ALDERWAY RLOG T 1 80X 278 SF5 10 WELLINGTON RD 120 CENTURY AVE 00 S WALNUT 809 GILLINGS RUAD 00 S WALNUT 800 STALEBERRY W 001F #2 641 WESTON RUAD 00 ROX 194 CONSERVAT SEE 800 STREET 703 BRAND STREET 004 STATE COU	ELEVISION EUGENE FT MCPHEARSN FORTINE HAYDEN LAKE CAUGUENE LAGRANDE HAYDEN LAKE CAUGUENE KAL USS ALTOS PORTLAND COLVILLE KALISPELL MINEOLA ASPEN MIDDLETON MIDDLETON MIDDLETON MIDDLETON MIDDLETON MIDSE SAN DIEGO HANSEN LAMESA TAYLOR MAUKESHA PLUMMER REMOND ROJSE REDONDO	VA ORE GA MONT B C UDAHO CHILE CALIF IDAHO ORE WASH WONT NEW YORK COLO WISCONSIN IDAHO VIRGINIA CALIF CALIF CALIF CALIF CALIF IDAHO CALIF IDAHO UDAHO WASH S DAK	22209 97401 30330 59918 97850 83835 94094 94092 99101 81611 559501 83501 92119 83334 95001 92119 833341 85939 53186 83851 97701 83705 938052 57006
021 W AEWT 31 WAIT 353 DAKWAY TERRACE D MP GP (C1) UKPHY LK RANGE ST/ K #1 0 90X F UX 37C ASILLA 57 41 N DAVIS 69 CATLINA WAY 14 ALDERWAY RLDG 14 ALDERWAY RLDG 14 ALDERWAY RLDG 15 CONSTRUCT 14 ALDERWAY RLDG 14 ALDERWAY RLDG 15 CONSTRUCT 14 ALDERWAY RLDG 14 ALDERWAY RLDG 14 ALDERWAY RLDG 14 ALDERWAY RLDG 14 ALDERWAY RLDG 14 ALDERWAY RLDG 15 CONSTRUCT 2705 CALLINGS RUAD UTF #2 530 GRANDYIEW RLVI 1 011 CONSERVAT SER 041 WESTON RUAD 10 BOX 194 530 GRANDYIEW RLVI 1 041 CONSERVAT SER 703 BRAND STREET DAKUTA STATE COL 12 POX 16	ELGIGENE FT MCPHEARSN FCRTINE FCRTINE FCRTINE FCRTINE FCRTINE LAGRANDE HAYDEN LAKE CAUGUENEN LAGRANDE HAYDEN LAKE CAUGUENEN FORTLAND COLVILLE KALISPELL MINEOLA ASPEN MIDDLETON ROISE SPRINGFIELD SAN DIEGO HAMSEN LAMESA TAYLOR FLAMERSA TAYLOR PLUMMER BEND ROISE REUMIND BEND ROISE REUMIND	VA ORE GA MONT B C ORE IDAHO CHILE CALIF C	22209 97401 30330 59918 97850 83835 94094 94022 99114 53567 83501 11501 81611 53567 83501 92119 92119 92119 93116 92119 93116 92119 93186 835939 53186 835939 53186 835939 53186 83552 577006 97701
021 W AEWT 31 WAIT 353 DAKWAY TERRACE U MP GP (C1) UKPHY LK RANGE ST/ K #1 0 90X F UX 37C ASILLA 57 41 N DAVIS 69 CATLINA WAY 14 ALDERWAY RLDG 14 ALDERWAY RLDG 15 STILLAWK ATA-192 704 CASSELBERRY W UNTE #2 641 WESTON RUAD 530 GRANDVIEW RLVI 1 L 0 ROX 194 530 GRANDVIEW RLVI 1 2 RUDX EDW CLUB DAKUTA STATE COL 1 2 RUDX 16 UISE CASCADE CURP 18 DU DEBEGAN FUNCTOR	ELGIGENE FT MCPHEARSN FCRTINE FCRTINE FCRTINE LAGRANDE HAYDEN LAKE CAUGUENES WEED LOS ALTOS UDS	VA ORE GA MONT B C UNE IDAHO CALLF CALLF CALLF CALLF CALF CALF CALF	22209 97401 30330 59918 83835 96094 94022 99114 59901 11501 81611 53567 83501 92119 83334 92041 85386 83334 92041 85386 83334 92041 85386 833851 97701 83508 83503 83505 977006 83512 83705 97140 836512 43215
021 WARWAY TERRACE D MP GP (C1) URPHY LK RANGE ST/ K #1 0 90X F 0 90X F 0 90X F 0 90X F 0 90X F 10 90X F 10 90X F 10 90X F 10 90X F 10 90X F 10 90X 7 10 90X 7 100X	ELEVISION EUGENE FT MCPHEARSN FCRTINE FCRTINE LAGRANDE HAYDEN LAKE CAUGUENE LAGRANDE HAYDEN LAKE CAUGUENE LAGRANDE KALISPELL MINEOLA ASPEN MIDDLETON ROISE SAN DIEGO HANSEN LAKESHA PULMMER BEND ROISE TAYLUR BEND ROISE SHERMOD COUNCIL COUNDEL	VA ORE GA MONT B C ORE IDDAHO CAFLE CALLF CALF CA	22209 97401 30330 59918 97850 83835 96094 940222 99114 553567 83706 22150 83501 96601 96601 96601 96601 96601 96601 965939 531861 83593 97101 835939 531861 83705 531861 97701 83859 531861 97701 83705 9710 97101 97701 97101 9770000000000
021 W ACW1 31 W011 035 JOAKWAY TERRACE D MP GP (C1) UKPHY LK RANGE ST/ K #1 0 90X F UX 37C ASILLA 57 41 N DAVIS 69 CATLINA WAY 14 ALDERWAY RLDG 14 ALDERWAY RLDG 14 ALDERWAY RLDG 15 CONSTRUCTION RD 120 CENTURY AVE 00 S WALLINGTON RD 120 CENTURY AVE 00 S WALLNT 809 GILLINGS RUAD 00 S WALNUT 809 GILLINGS RUAD 00 S WALNUT 809 GILLINGS RUAD 00 S WALNUT 809 GILLINGS RUAD 00 SUT 10 CONSERVAT SER 703 BRAND STREET EATTLE GUN CLUB JOAKUTA STATE COLT 1 2 RUX 16 UISE CASCADE CURP 18 ULD FEDERAL BLI 227 BUNANG XANG	ELGIGENE FT MCPHEARSN FCRTINE	VA ORE GA MONT BC CHILE CALIF	22209 97401 30330 59918 97450 83835 94094 94022 99114 553567 83501 92119 83501 92119 83334 92041 835939 53186 833501 92601 92119 83334 92041 835939 53186 83385 57006 83852 57006 83652 57006
021 WARNY 1 WALL 353 DAKWAY TERRACE D MP GP (C1) URPHY LK RANGE ST/ K #1 0 90X F UX 37C ASILLA 57 41 N DAVIS 69 CATLINA WAY 14 ALDERNAY RLDG T 1 80X 278 SF5 10 WELLINGTON RD 120 CENTURY AVE 00 S WALNUT 809 GILLINGS RUAD 00 S WALNUT 800 STALEBERRY W 0015 WASSA 641 WESTON RUAD 0 ROX 194 641 WESTON RUAD 0 ROX 194 CONSERVAT SEE 703 BRAND STREFT EATTLE GUN CLUB 0AKUTA STATE COL 0450 CLUB 0450 CLU	ELEVISION EUGENE FT MCPHEARSN FT MCPHEARSN NELSON LAGRANDE HAYDEN LAKE CAUGUIENE KE UOS ALTOS PORTLAND COLVILLE KALISPELL MINOFIELD LEWISTON SAN DIEGO HANSEN LAMESA TAYLOR NGAUESHA PLUMMER REDMOND HENOKINGS SHERMOD COUNCIL COLUNEUS CANSEN	VA ORE GA MONT B C DIDAHO ORE IDAHO CALIF CALIF CALIF ORE WASH WISCONSIN IDAHO CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF SONSIN IDAHO OHIO OHIO NEVADA IDAHO IDAHO	22209 97401 30330 59918 83835 94094 94092 991022 99114 1501 81611 53567 83501 92119 83501 92041 85398 92041 85398 83334 92041 85398 53186 833851 97701 83705 83705
021 W ACW1 31 W011 353 DAKWAY TERRACE D MP GP (C1) URPHY LK RANGE ST/ K #1 0 90X F UX 37C ASILLA 57 41 N DAV15 69 CATLINA WAY 14 ALDERWAY BLDG T 1 BOX 278 5F5 10 WELLINGTON RD 120 CENTURY AVE 00 S WALLINGTON RD 120 CENTURY AVE 00 S WALLINGTON RD 120 CENTURY AVE 00 S WALLUNG 809 GILLINGS RIAD UX 155 SS TILLAWK ATA-192 704 CASSELBERRY W UUTÉ #2 641 WESTON RDAD UBOX 194 530 GRANDVIEW RLWI T 1 UIL CONSERVAT SER 703 BRAND STREET 10 SECASCADE CUB DAKUTA STATE COL UISE CASCADE CUB DAKUTA STATE COL UISE CASCADE CUB DAKUTA STATE COL 015 CASCADE CUB DAKUTA STATE COL 045 CASCADE CUB 045 CASCADE CUB	ELEVISION FT MCPHEARSN FCRTINE FT MCPHEARSN FCRTINE FCRTINE LAGRANDE HAYDEN LAKE CAUGUENE KALISPELL KALISP	VA ORE GA MONT B CORE IDDAHO CALIF C	22209 97401 30330 59918 97850 83835 94094 94022 99114 53567 83706 22150 83304 92119 953186 83304 92119 953186 83304 92119 953186 83305 97701 83859 398052 577006 83852 577006 83705 83705
021 W AEWI 31 WAI 353 DAKWAY TERRACE D MP GP (C1) UKPHY LK RANGE ST/ K #1 0 90X F UX 37C ASILLA 57 41 N DAVIS 69 CATLINA WAY 14 ALDERWAY RLDG 14 ALDERWAY RLDG 14 ALDERWAY RLDG 14 ALDERWAY RLDG 15 ALDERWAY RLDG 14 ALDERWAY RLDG 14 ALDERWAY RLDG 14 ALDERWAY RLDG 14 ALDERWAY RLDG 14 ALDERWAY RLDG 15 ST 10 WELLINGTON RD 120 CENTURY AVE 00 S WALNUT 809 GILLINGS ROAD UX 155 530 GRANDYIEW RLVI 1 0 ROX 194 530 GRANDYIEW RLVI 1 0 ROX 194 530 GRANDYIEW RLVI 1 27 BONANZA LANE 08 ASHLAND DR 303 ALRRIGHT RUAD 806 HARRISGHT RUAD 806 ALRIGHT RUAD 806 ALRIGHT RUAD 805 ALLANL RANG	ELEVEND FT MCPHEARSN FCRTINE FT MCPHEARSN FCRTINE FCRT	VA ORE GA MONT B C URE IDAHO CHILE CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF IDAHO CALIF IDAHO CALIF S DAK WISCONSIN IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO	22209 97401 30330 59918 97850 83835 96094 94022 99114 559901 11501 81611 53567 83501 92119 83304 92041 85939 53186 83304 92041 83503 53186 83705 83705 83705 83705 83705 83705
021 WARWAY TERRACE D MP GP (C1) URPHY LK RANGE ST/ K #1 0 90X F 0 90X F 0 90X F 0 90X F 0 90X F 14 ALDERWAY RLDG T 4 ALDERWAY RLDG T 4 ALDERWAY RLDG T 4 ALDERWAY RLDG T 1 BOX 278 SF 10 WELLINGTON RD 120 CENTURY AVE 00 S WALLWIT 809 GILLINGS RNAD 0X 155 SS TILLAWK ATA-192 704 CASSELBERRY W 00TE #2 661 WESTON R0AD 0 ROX 194 530 GRANDVIEW RLVI T 1 01L CONSERVAT SER 703 BRAND STREET 045 CHAS ATTE COL 127 BUNAND STREET 105 CASCOP CURP 18 ULD FEDERAL BLT 227 BUNANZ A LANE 908 ASHLAND DR 303 ALRRIGHT R0AD 805 ALRISON RLVD 035 ALRRIGHT R0AD 806 GARFLED	ELEVISION EVENTIAN ELEVISTINE ELEVISTINE LAGRANDE HAYDEN LAKE CAUGUENELAKE CAUGUENELAKE CAUGUENEKE KALISPELL MINEOLA ASPEN MIDDLETON MIDDLETON MIDDLETON MIDELEN SAN DIEGO HANSEN LANSEN LANSEN BEND BEND BEND BEND BEND BEND BEND BE	VA ORE GA MONT B CORE IDDAHO CHILE CALIF C	22209 97401 30330 59818 97850 83835 94094 94092 99114 59501 81611 53567 83501 92119 83334 85301 92241 83334 85301 92241 83334 83505 938052 57006 97140 97140 97140 833612 83705 835012 83705 830
021 W ACHY 31 WAIT 353 DAKWAY TERRACE D MP GP (C1) UKPHY LK RANGE ST/ K #1 0 90X F UX 37C ASILLA 57 41 N DAVIS 69 CATLINA WAY 14 ALDERWAY RLDG 14 ALDERWAY RLDG 14 ALDERWAY RLDG 15 ALDERWAY RLDG 15 ALDERWAY RLDG 15 ALDERWAY RLDG 14 ALDERWAY RLDG 14 ALDERWAY RLDG 14 ALDERWAY RLDG 15 COS WALNUT 809 GILLINGS RNAD 0 S WALNUT 809 GILLINGS RNAD 0 S WALNUT 809 GILLINGS RNAD 0 SO S WALNUT 809 GILLINGS RNAD 0 SO S WALNUT 809 GILLINGS RNAD 0 SO S WALNUT 10 CONSERVAT SER 703 BRAND VIEW RLVI 1 0 AND STREET 0 SO SASHLAND DR 303 ALBRIGHT RNAD 906 GARIELD 02 JULIE DRIVE	ELEVISION FT MCPHEARSN FCORTINE FT MCPHEARSN FCORTINE FCORTINE LAGCRANDE HAYDEN LAKE CAUGUENEN LAKE CAUGUENEN COLVILLE KALISPELL MINEOLA ASPEN MIDDLETON ROISE SPRINGFIELD SAN DIEGO HAMSEN LAMESA TAYLOR BEND ROISE REUMIND MAUSESHA PULMMER BEND ROISE REUMIND SHERMOOD COLUMBUS SHERMOOD COLUMBUS CARSUN CITY ROISE	VA ORE GA MONT B CORE IDAHO CHILE CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF IDAHO CALIF IDAHO CALIF IDAHO CALIF IDAHO OREGON IDAHO OREGON IDAHO OREGON IDAHO IDAHO IDAHO NEVADA IDAHO NEVADA IDAHO NEVADA IDAHO NEVADA IDAHO NEVADA IDAHO NEVADA IDAHO NEVADA IDAHO NEVADA IDAHO NEVADA IDAHO NEVADA IDAHO I	22209 97401 30330 599718 599718 994094 94022 99114 553567 83501 92119 9219219 9219 92119 9
021 W AEWI 31 WAI 353 DAKWAY TERRACE D MP GP (C1) UKPHY LK RANGE ST/ K #1 0 90X F UX 37C ASILLA 57 41 N DAVIS 69 CATLINA WAY 14 ALDERWAY RLDG 14 ALDERWAY RLDG 14 ALDERWAY RLDG 15 ALDERWAY RLDG 16 ALDERWAY RLDG 17 BOX 278 SFS 10 WELLINGTON RD 120 CENTURY AVE 00 S WALNUT 809 GILLINGS RUAD UX 155 SS TILLAMK ATA-192 704 CASSELBERRY W UDTE #2 641 WESTON RUAD 530 GRANDVIEW RLVT 7 1 01 ROX 194 530 GRANDVIEW RLVT 7 2 ROX 16 UISE CASCADE CURP 18 OLD FEDERAL BLI 277 BUNANZA LANE 908 ASHLAND DR 803 ALRRIGHT RUAD 806 HARRISUN RLVD USSELL NATL RANGE 908 CARFIELD 02 JULIE DRIVE UX 686	ELEVISION EUGENE FT MCPHEARSN FT MCPHEARSN NELSON LAGRANDE HAYDEN LAKE CAUGUIENE KE USS ALTOS PORTLAND COLVILLE KALISPELL MINOFIELD EWISTON SAM DIEGO HANSEN LAMESA TAYLOR WAUKESHA PLUMMER REDMOND RE	VA ORE GA MONT B C UNE IDAHO CHILE CALIF S COAK UREGON IDAHO IDA IDA IDA IDA IDA IDA IDA IDA IDA IDA	22209 97401 30330 59918 83835 96094 94022 99114 53567 83501 92119 83501 92119 83334 92041 83334 92041 83334 92041 83334 83305 833851 97701 833705 8370
021 W ACW1 31 W011 353 DAKWAY TERRACE D MP GP (C1) UKPHY LK RANGE ST/ K #1 0 90X F UX 37C ASILLA 57 41 N DAV15 69 CATLINA WAY 14 ALDERWAY HLDG T 1 BOX 278 5F5 10 WELLINGTON RD 120 CENTURY AVE 00 S WALLINGTON RD 120 CENTURY AVE 00 S WALLINGTON RD 120 CENTURY AVE 00 S WALLINGS RIAD UX 155 SS TILLAWK ATA-192 704 CASSELBERRY W UUTE #2 641 WESTON RDAD UN BOX 194 530 GRANUVIEW ALVI T 1 UIL CONSERVAT SER 703 BRAND STREET 10 SCASCADE CURP 18 OLD FEDERAL BLI 227 BOINAWZA LAWE 908 ASHLAND DR 303 ALRRIGHT RUAD 806 HARTISIN RLVD UISE CASCADE CURP 18 OLD FEDERAL BLI 227 BOINAWZA LAWE 908 ASHLAND DR 303 ALRRIGHT RUAD 806 HARTISIN RLVD USSELL NATL RAMGE 908 GARTIELD 02 JULIE DRIVE UX 686 OREIGN SER MAIL RI	ELEVISION FT MCPHEARSN FCRTINE FT MCPHEARSN FCRTINE FCRTINE FCRTINE LAGRANDE HAYDEN LAKE CAUGUENE KALISPELL MINEOLA ASPEN MIDDLETON MIDDLETON MIDDLETON MIDDLETON MIDELETON SAN DIEGO HAMSEN LAMESA TAYLOR TAYLOR TAYLOR BEND REMORN SHERMODD COUNCIL COLUMBUS CALUP BOISE BOISE BOISE BOISE BOISE BOISE BOISE BOISE BOISE BOISE BOISE BOISE BOISE BOISE CORVALLIS GALLUP MOST FALLS MASSINGTON	VA ORE GA MONT B C ORE IDAHO CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF IDAHO CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF IDAHO UREGON IDAHO UREGON IDAHO	22209 97401 30330 59918 97450 83835 94094 94022 99114 53567 83706 22150 83304 92119 92119 92119 92119 92119 92119 92119 92119 92119 92119 92119 92119 92119 92119 92119 83334 92215 83705 837555 83755 83755 83755 83755 83755 83755 83755 83755 83755 83755
021 W ACW1 31 WAIL 353 DAKWAY TERRACE D MP GP (C1) UKPHY LK RANGE ST/ K #1 0 90X F UX 37C ASILLA 57 41 N DAVIS 69 CATLINA WAY 14 ALDERWAY RLDG 14 ALDERWAY RLDG 14 ALDERWAY RLDG 17 I BOX 278 SFS 10 WELLINGTON RD 120 CENTURY AVE 00 S WALLNGTON RD 120 CENTURY AVE 00 S WALLNT 809 GILLINGS RUAD 00 S WALNUT 809 GILLINGS RUAD 00 S WALNUT 809 GILLINGS RUAD 00 S WALNUT 800 S KALNUT 90 SASLAND STREET EATTLE GUN CLUB 0AKUTA STATE CUL 12 CONSERVAT SER 703 BRAND STREET EATTLE GUN CLUB 0AKUTA STATE CUL 12 RUAD STREET 27 BUAND STREET 803 ALAND DR 303 ALARIGHT RUAD 806 HARRIGHT RUAD 806 HARRIGHT RUAD 806 HARRIGHT RUAD 900 CARFIELD 02 JULIE DRIVE 004 SER MAIL RANGE 900 GARFIELD 02 JULIE DRIVE 004 SER MAIL RANGE 900 RASH WALNUT ST 8 NURTH WALNUT ST 8 NURTH WALNUT ST	ELEVISION FT MCPHEARSN FCORTINE FT MCPHEARSN FCORTINE FCORTINE FCORTINE FCORTINE FCORTINE FCORTINE FCORTINE FCORT NELSON LAGRANDE HAVEN COLVILE LAGRANDE LOS ALTOS PORTLAND COLVILE KALISPELL MINEOLA ASPEN MIDDLE FTON SAN DIEGO SHERNODLE FTON SAN DIEGO LAMESA TAYLOR BEND EMOKINGS SHERNOD COLVINUS CARSON CITY ROISE ROISE ROISE ROISE ROISE ROISE ROISE ROISE ROISE ROISE ROISE ROISE LEWISTON CORVALLIS CARSON CITY ROISE ROISE LEWISTON CORVALLIS CARSON CITY ROISE ROISE LEWISTON CORVALLIS CARLON CORVALLIS CORVALLIS CARLON CARLON CARLO	VA ORE GA MONT B C CHILE CALIF	22209 97401 30330 59918 97450 83385 94094 94022 99114 553567 83705 83301 92119 432750 83301 92119 83304 92041 83304 92041 83305 53186 83305 53186 833705 83375 833705 833705 83375 833705 833705 833750 833750 833750 833750 833750 833750 833750 833750 833750 837
021 W ACWT 31 W011 353 DAKWAY TERRACE D MP GP (C1) WPHY LK RANGE ST/ K #1 0 90X F UX 37C ASILLA 57 41 N DAV15 69 CATLINA WAY 14 ALDERWAY RLDG T1 B0X 278 SF5 10 WELLINGTON RD 120 CENTURY AVE 00 S WALNUT 809 GILLINGS RNAD UX 155 SS TILLAWK ATA-192 704 CASSELBERRY W UUTE #2 641 WESTON RUAD 0 ROX 194 530 GRANDVIEW RLVI T 1 035 WALNO STREET 041 WESTON RUAD 00 ROX 194 530 GRANDVIEW RLVI T 1 035 WALNO STREET 277 BUNAND STREET 045 CASCADE CURP 18 ULD FEDERAL BLI 227 BUNANZA LANE 908 ASHLAND DR 908 ASHLAND DR 908 ASHLAND R 908	ELEVISION EUGENE FT MCPHEARSN FCORTINE FT MCPHEARSN FCORTINE LEGORTNE LAGRANDE HAYDEN LAKE CAUGUENEK CAUGUENEK KALISPELL MINEOLA ASPEN MIDDLETON MIDDLETON MIDDLETON MIDDLETON MIDDLETON MIDDLETON MAUKESN SAN DIEGO HANSEN LAMESA TAYLOR MAUKESN PLUMWER BEND NOISE BEND BOISE SHERMOOD COUVALLIS GALLUP POST FALLS WASHINGTON DEER RIVER	VA ORE GA MONT B C ORE IDAHO CALLF CALLF CALLF CALLF CALF NEW YORK COLO WISCONSIN IDAHO VIRGINIA IDAHO VIRGINIA IDAHO UREGON IDAHO UREGON IDAHO IDAHO NEVADA UREGON IDAHO IDAHO NEVATAA OREGON N MEXICO IDAHO N MEXICO IDAHO N MEXICO IDAHO IDAHO N MEXICO IDAHO IDAHO IDAHO N MEXICO IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO N MEXICO IDAHO IDAHO IDAHO IDAHO IDAHO N MEXICO IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO N MEXICO IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO N MEXICO IDAHO N MEXAN IDAHO IDA	22209 97401 30330 59918 83835 94094 94022 99101 11501 81611 53567 83501 92119 83501 92041 85316 83501 92119 83334 92041 85316 83334 92041 85316 83334 92041 85316 833501 92041 85316 83305 833705 833705 830
021 W ACHY 31 WAIL 353 DAKWAY TERRACE D MP GP (C1) UKPHY LK RANGE ST/ K #1 0 90X F UX 37C ASILLA 57 41 N DAVIS 69 CATLINA WAY 14 ALDERWAY RLDG T 1 BOX 278 SFS 10 WELLINGTON RD 120 CENTURY AVE 00 S WALWAT 809 GILLINGS RIAD UX 155 SS TILLAWK ATA-192 704 CASSELBERRY W UDIF #2 641 WESTON RUAD 0 BOX 194 530 GRANUYIEW RLVI T 1 UIL CONSERVAT SER 641 WESTON RUAD US 80X 194 530 GRANUYIEW RLVI T 1 UIL CONSERVAT SER 703 BRAND STREET 0 BOX 500 SCALUB DAKUTA STAFE COL 128 CASCOB CORP 18 DLD FEDERAL BLF 227 BUNANZA LAWE 906 ASHLAND DR 303 ALBRIGHT RUAD 806 HARRISON RLVD USSELLAND DR 303 ALBRIGHT RUAD 806 HARRISON RLVD USSELL NATL RANGE 906 GARFIED 02 JULIE DRIVE UX 686 8 NURTH WALNUT ST ALMODOR RURAL STA RUVELAND RANGER SI 24 WYLDWDD	ELEVISION FT MCPHEARSN FCORTINE FT MCPHEARSN FCORTINE FT MCPHEARSN FCORTINE COLVINE HAYDEN LAKE CAUGUENE USS ALTOS PORTLAND COLVILE KALISPELL MINOCLA ASPEN MIDDLETON MOISE SPRINGFIELD KALISPELL MINOCLA ASPEN MIDDLETON MOISE SPRINGFIELD ENST SAN DIEGO HANSEN LAMESA TAYLOR SAN DIEGO HANSEN LAMESA TAYLOR BEND KENDOND SCHENGES SHERMOOD COLVAUS SHERMOOD SHERM	VA ORE GA MONT B C CALIF	22209 97401 30330 59718 97405 97405 97450 83835 94094 94022 99114 553567 83501 11501 81501 81501 81501 81501 83501 92119 92119 92119 92119 92119 92119 92119 92119 92119 92119 92119 92119 92119 92119 92119 92119 92119 92119 83305 97701 83305 97701 83705 83201
021 W ACMT 31 WAIT 353 DAKWAY TERRACE D MP GP (C1) UKPHY LK RANGE ST/ K #1 0 900 F 41 N DAVIS 69 CATLINA WAY 16 ALDERWAY RLDG 16 ALDERWAY RLDG 16 ALDERWAY RLDG 17 I BOX 278 SFS 10 WELLINGTON RD 120 CENTURY AVE 00 S WALNUT 809 GILLINGS ROAD 0X 155 SS TILLAMK ATA-192 704 CASSELBERRY W 001F #2 50 G SWALNUT 809 GILLINGS ROAD 0X 155 SS TILLAMK ATA-192 704 CASSELBERRY W 001F #2 530 GRANDVIEW RLWI 1 01 CONSERVAT SER 703 BRAND STREET EATTLE GUN CLUB DAKUTA STATE COL 1 2 NOTA HA 800 ASHLAND DR 303 ALRRIGHT RDAD 806 AMARISON RLVD 035 JLL MATL RANGE 980 CARFIELD 02 JULIE DRIVE 004 SSEL MATL RANGE 980 CARFIELD 02 JULIE DRIVE 005 SER MAIL RANG 800 RNTH WALNUT STA 140000 RURAL STA	ECLINITION FT MCPHEARSN FCORTINE FT MCPHEARSN FCORTINE FCORTINE FCORTINE FCORTINE FT MCPHEARSN FCORTINE TALL NELSON LAGRANDE HAVEN FOR TALL SON FOR TALL SON FON FON FON FON FON FON FON FON FON F	VA ORE GA MONT B C ORE IDAHO CHILE CALIF IDAHO I	22209 97401 30330 59748 97405 99748 997422 99114 559901 11501 81611 53567 83501 92119 83501 92119 83501 92119 83501 92119 83501 92119 83501 92119 83501 92119 83501 92119 83501 92119 83501 92119 83501 83501 83501 83501 83505 8370
021 W ACWL 31 W011 353 DAKWAY TERRACE D MP GP (C1) WPHY LK RANGE ST/ K #1 0 90X F 0 90X F 0 90X F 0 90X F 10 37C 41 N DAV15 69 CATLINA WAY 14 ALDERWAY RLDG T 1 BOX 278 555 10 WELLINGTON RD 120 CENTURY AVE 00 S WALLINGTON RD 120 CENTURY AVE 120 CENTURY AVE 00 S WALLINGTON RD 14 DU RDX 194 150 GRANDVIEW RLVI 1 UISE CASCODE CURP 18 DLD FEDERAL BLE 227 BOINANZA LANE 906 GARTISLON MLVD 023 JULIE DRIVE 02 ASHLAND DR 303 ALRRIGHT RUAD 02 JULIE DRIVE 02 JULIE DRIVE 02 JULIE DRIVE 02 JULIE DRIVE 02 ASHLAND RANGER SI 24 WYLDWIDD 23 N 17TH STREET UX 711	ELEVISION FT MCPHEARSN FCORTINE FT MCPHEARSN FCORTINE FT MCPHEARSN FCORTINE ILGORANDE HAYDEN LAKE CAUGUENEL GOLVILLE KALISPELL MINEOLA ASPEN MIDDLETON MIDDLETON MIDDLETON MIDDLETON MIDSE SAN DIEGO HANSEN LEWISTON SAN DIEGO HANSEN LAKESHA PLUMMER BEND RODSE SHERMOOD COUNCIL COLVARUS SHERMOOD COLVARUS SHERMOOD COLVALIS BOISE BOISE BOISE BOISE LEWISTON COLVARUS CALUP POST FALLS WASHINGTON DEER RIVER GROVELAND ALAMEDA COEUR DALENE	VA ORE GA MONT B C ORE IDDAHO CALIF	22209 97401 30330 59918 97450 83835 94094 94022 99114 53567 83705 83705 83705 83851 97701 83334 92119 92119 92334 92119 92334 92150 8385939 531861 83705 830
021 W ACHY 31 WAIL 353 DAKWAY TERRACE D MP GP (C1) UKPHY LK RANGE ST/ K #1 0 90X F UX 37C ASILLA 57 41 N DAVIS 69 CATLINA WAY 14 ALDERWAY RLDG 14 ALDERWAY RLDG 14 ALDERWAY RLDG 17 I BOX 278 SFS 10 WELLINGTON RD 120 CENTURY AVE 00 S WALNUT 809 GILLINGS RNAD 00 S WALNUT 809 GILLINGS RNAD 00 S WALNUT 809 GILLINGS RNAD 01 ROX 194 SSS TILLAMK ATA-192 704 CASSELBERRY W 001F #2 641 WESTON RNAD 01 ROX 194 530 GRANDVIEW RLVI 1 011 CONSERVAT SER 703 BRAND STREET 04KUTA STATE COL 12 ROX 16 UISE CASCADE CORP 18 OLD FEDERAL BLI 277 BONANZA LANGE 906 ASHLAND DR 303 ALBRIGHT RUAD 806 HARIGHT RUAD 806 HARIGHT RUAD 806 GARFIELD 02 JULIE DRIVE 02 JULIE DRIVE 02 JULIE DRIVE 02 JULIE DRIVE 02 AWITH WALNUT ST ALMOON RURAL STA RUVELAND RANGER SI 24 WYLDMVDD 23 N 17TH STREET UX 711 SFS	ELEVISION FT MCPHEARSN FCRUTINE FT MCPHEARSN FCRTINE F	VA ORE GA MONT B CCR DAHO CALIF CALI	22209 22209 27401 30330 597485 59918 94022 991022 99114 1555667 83330 92119 11501 11501 11501 11501 11501 833706 83301 92119 92119 92119 92119 92119 92119 92119 92119 92119 92119 92119 92119 92119 92119 92119 83385 97701 833854 5977301 833854 5977301 833854 597257 5566371 83201 832814 8326381 832814 8326321 832814 8326321 832814 8326321 832814 8326321 832814 8326321 832814 83264 83
021 W ACW1 31 WAIL 353 DAKWAY TERRACE D MP GP (C1) WEPHY LK RANGE ST/ K #1 0 90X F 0 90X F 0 90X F 0 90X F 10 X 37C 41 N DAVIS 69 CATLINA WAY 14 ALDERWAY RLDG T 1 80X 278 SFS 10 WELLINGTON RD 120 CENTURY AVE 00 S WALNUT 809 GILLINGS RNAD 120 CENTURY AVE 120 CENTURY AVE 120 CENTURY AVE 120 CENTURY AVE 120 SEL BERRY W 11 CONSERVAT SER 12 SCACODE CURP 18 OLD FEDERAL BLI 227 BONANZA LANG 908 GARHIGHT RNAD 80 ALTARG RNAIL RNGE 900 GARFIELD 02 JULIE ORIVE 102 SEL MAIL RANGE 900 GARFIELD 02 JULIE ORIVE 120 CARFIEL 02 JULIE ORIVE 120 CARFIEL 02 JULIE ORIVE 120 SER MAIL RN 8 NORTH WALNUT ST ALMODN RURAL STA ALMODN RURAL STA ALMODN RURAL STA ALMODN RURAL STA ALMODN RURAL STA ALMONANG 24 WYLDWHOD 23 N 17TH STREET 12 SW 51H ST V WENATURE STA VERNATURE STA	ELEVISION EUGENE FT MCPHEARSN FT MCPHEARSN NELSON LAGRANDE HAYDEN LAKE CAUGUIENE KALISPELL MINEOLA ASPEN MIDDLETON MIDDLETON MIDDLETON MIDDLETON MIDDLETON MIDDLETON MIDDLETON MIDDLETON MIDSE SAN DIEGO HANSEN LAMESA TAYLOR WAUKESHA PLUMMER REDOND MAUNESHA PLUMMER REDOND MAUNESHA PLUMER REDOND SHERHOOD COLVILL COLUNBUS CARSUN CITY ROISE BOISE BOISE BOISE BOISE BOISE BOISE BOISE SHERHOOD COLVALUE MANALISON CORVALLIS GALLUP PEST FALLS WASHINGTON DEER RIVER MTN HOME TROWOOD PENDLETON	VA ORE GA MONT B C ORE IDAHO CHILE CALIF DAHO DAHO IDA	22209 97401 30330 59718 83835 96094 94022 99114 559901 11501 11501 11501 11501 11501 11501 83501 92119 83304 92041 83501 92119 83304 92041 83305 53186 83851 93105 83501 93701 833705 8370
021 W ACHY 31 WAI 353 DAKWAY TERRACE D MP GP (C1) UKPHY LK RANGE ST/ K #1 0 90X F 0 90X F 0 90X F 0 90X F 10 WAINS 69 CATLINA WAY 14 ALDERWAY BLOG T 1 BOX 278 555 10 WELLINGTON RO 120 CENTURY AVE 00 S WALLINGTON RO 120 CENTURY AVE 00 S WALLINGTON RO 120 CENTURY AVE 00 S WALLINGS RIAD 0X 155 SS TILLAWK ATA-192 704 CASSELBERRY W 0UTÉ #2 641 WESTON ROAD 0 BOX 194 530 GRANUVIEW RLVI T 1 01L CONSERVAT SER 703 BRAND STREET 04 BOX 194 530 GRANUVIEW RLVI T 1 01L CONSERVAT SER 703 BRAND STREET 10 SECASCADE CURP 18 OLD FEDERAL BLI 227 BONAMZA LANE 906 GARTIELD 02 JULIE DRIVE 02 AGA 8 NORTH WALNUT ST ALMODM RURAL STA 8 NORTH WALNUT ST ALMODM RURAL STA 8 NORTH WALNUT ST ALMODM RURAL STA 8 NORTH WALNUT ST 8 WORTH ST	ELEVISION FT MCPHEARSN FCORTINE FT MCPHEARSN FCORTINE FT MCPHEARSN FCORTINE COLVILL LAGRANDE HAYDEN LAKE CAUGUENELAKE KALISPELL MINEOLA ASPEN MIDDLETON MIDDLETON MIDDLETON MIDELETON SAN DIEGO HAMSEN LAMESA LAMESA KENNON FLUMMER BEND KOUSE SHERMOOD COLVINUS SHERMOOD COLVINUS SHERMOOD COLVINUS SHERMOOD COLVINUS SHERMOOD COLVINUS SAN CITY BOISE BOISE BOISE BOISE BOISE BOISE BOISE BOISE BOISE BOISE BOISE BOISE BOISE CORVALLIS GALLUP POST FALLS MARSHNGTON DILLON DERR RIVER ALAMEDA COEUR DALEMEN	VA ORE GA MONT B CORE IDDAHO CALIF IDAHO UREGON IDAHO UREGON NEVADA IDAHO IDAH	22209 97401 30330 59718 97405 97405 97405 97405 97405 97405 97405 97405 97405 97405 97405 97405 97405 97405 97405 97405 97140 97300 97300 87305 83705
021 W ACWT 31 WAIT 353 DAKWAY TERRACE D MP GP (C1) UKPHY LK RANGE ST/ K #1 0 90X F UX 37C ASILLA 57 41 N DAVIS 69 CATLINA WAY 14 ALDERWAY RLDG 14 ALDERWAY RLDG 14 ALDERWAY RLDG 17 I BOX 278 SFS 10 WELLINGTON RD 120 CENTURY AVE 00 S WALLAWK ATA-192 704 CASSELBERRY W 0015 #2 50 S WALLAMK ATA-192 704 CASSELBERRY W 0015 #2 50 S WALLAMK ATA-192 704 CASSELBERRY W 0015 #2 50 S KALNUT 809 GILLINGS RUAD 00 S WALNUT 800 S GANDVIEW RLWT 1 011 CONSERVAT SER 703 BRAND STREET 27 BUADA STREET 27 BUADA STREET 12 CONSERVAT SER 703 BRAND STREET 12 RUX 16 0155 CASCADE CURP 18 ULD FEDERAL BLI 27 BUAND STREET 27 BUAND STREET	EVENTION ON FT MCPHEARSN FCORTINE FT MCPHEARSN FCORTINE FT MCPHEARSN FCORTINE FT MCPHEARSN FCORTINE TAULINE NELSON LAGRANDE HAYDEN LAKE WEED LOS ALTOS PORTLAND COLVILLE KALISPELL MINEOLA ASPEN MIDDLE FTON COLVILLE KALISPELL MINEOLA ASPEN MIDDLE FTON SAN DIEGO SHR MIODLE TON MANSEN LAMESA TAYLOR BEND SAN DIEGO HANSEN LAMESA TAYLOR BEND SHERMODD COLVINUS CARSON CITY ROISE R	VA ORE GA MONT B C ORE IDDAHO CHILE CALIF DAHO UREGON IDAHO UREGON IDAHO	22209 97401 30330 599718 599718 599718 599718 599718 599717 11501 11501 11501 11501 11501 11501 11501 11501 11501 11501 11501 11501 11501 11501 11501 11501 11501 83501 97122 57000 83301 97701 83305 57006 83305 83705
021 W ACWL 31 W011 353 DAKWAY TERRACE D MP GP (C1) WPHY LK RANGE ST/ K #1 0 90X F 0 90X F 0 90X F 0 90X F 10 857 14 N DAV15 57 16 W6LLINGTON KD 120 CENTURY AVE 00 S WALLINGTON RD 120 CENTURY AVE 00 S WALLINGTON RDAD 00 SWALMOT RDAD 120 CENTURY AVE 120 CENTURY AVE 120 CENTURY AVE 120 SCALEBERRY W 121 CONSERVAT SER 123 BARAND STREET 127 BOUNADZ A LANE 908 ASHLAND DR 303 ALRRIGHT RDAD 80 CARTIELD 02 JULIE DRIVE 02 AGE 02 ALLINGTON RUAND 12 SW SIH ST K WENATCHEE RG STJ 21 N NORWINDEN DR 20 MCBRYDE W 20 MCBRYDE W 20 MCBRYDE W	ELEVISION EVENTIAN COLVILLE CAUGUENE NELSON LAGRANDE HAYDEN LAKE CAUGUENES CAUGUENES CAUGUENES CAUGUENES KALISPELL MINEOLA ASPEN MIDDLETON MIDELETON MIDELETON SAN DIEGO HANSEN LEWISTON SAN DIEGO HANSEN LANESA TAYLOR DIAUKSHA PLUMMER BEND HANSEN LAMESA TAYLOR DIAUKSHA PLUMMER BEND ROISE B	VA ORE GA MONT B C ORE IDAHO CALLF CALLF CALLF CALLF CALLF CALF ORE GALO WISCONSIN IDAHO CALIF CALF IDAHO CALF IDAHO CALF CALF IDAHO OREGON IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO NEVADA S DAK MINTANA DREGON IDAHO	22209 22209 22209 2030300 597185 977850 838355 96094 9940222 999114 15501 81611 11501 81611 535667 83705 83601 992119 83334 992119 83334 992119 83334 992119 83334 992119 83334 977015 83705 838147 49938 977801 838147 49938 977801 838201 977305 838201 977305 838201 977305 838201 977305 838201 977305 838201 977305 838201 977305 838201 977305 838201 977305 838201 977305 838201 977305 838201 977805 83705 83705 83705 83705 83705 83705 83705 83705 83705 83705 838201 977805 838201 838047 999645 999645 999645 999645 999645 996645 906665 9076665 9076665 907665 907665 907665 907665 907665 907665 9
021 W ACHY 31 WAI 353 DAKWAY TERRACE D MP GP (C1) UKPHY LK RANGE ST/ K #1 0 90X F UX 37C ASILLA 57 41 N DAVIS 69 CATLINA WAY 14 ALDERWAY RLDG T 1 BOX 278 SFS 10 WELLINGTON RD 120 CENTURY AVE 00 S WALWAY 809 GILLINGS RUAD UX 155 SS TILLAWK ATA-192 704 CASSELBERRY W UUTE #2 641 WESTON RUAD 0 ROX 194 530 GRANUYIEW RLVI T 1 UIL CONSERVAT SER 641 WESTON RUAD UTE #2 641 WESTON RUAD UTE #2 641 WESTON RUAD UTE #2 641 WESTON RUAD UTE #2 641 WESTON RUAD 10 ULT #2 530 GRANUYIEW RLVI T 1 UIL CONSERVAT SER 703 BRAND STREET UAK 64 008 ASHLAND DR 303 ALBRIGHT RUAD 806 ARRIELD 02 JULIE ORIVE UX 686 04 MARISION RLVD USELL NATL RANGE 940 GARFIELD 02 JULIE DRIVE UX 686 02 NUTH WALNUT ST ALMODN RURAL STA RUVELAND RANGER SI 24 WYLDMYDD 23 N 17TH STREET UX 711 SFS 12 SW 51H ST K WENATCHEE RG ST/ 21 N NORWINDEN DR 20 MCBRYDE W U BOX 1736 UX 275	ELEVISION FT MCPHEARSN FCORTINE FT MCPHEARSN FCORTINE FCORTINE FCORTINE FCORTINE FCORTINE FCORTINE FCORTA NELSON LAGRANDE HAVEN COLVILLE LAGRANDE HAVEN COLVILLE KALISPELL MINOCLA ASPEN MIDDLE TON ASPEN MIDDLE TON ASPELL MINOFILE FOR SAN DIEGO HANSEN LAMESA TAYLOR SAN DIEGO HANSEN LAMESA TAYLOR SAN DIEGO HANSEN LAMESA TAYLOR SAN DIEGO HANSEN CARSON CITY MOISE REUMOND SCANSON CITY MOISE BOISE BOISE BOISE BOISE BOISE BOISE BOISE BOISE CARSON CITY MACHINE CORVALLIS CARSON CITY MOST FALLS MASHINGTIELD DEER RIVER CROVELAND ALAMEDA COEUR DALEND MONTESAND FOR CONTON LEAVEND TO SAND COEUR DALEND MONTESAND FOR MONTESAND PALMER CLARK FORK	VA ORE GA MONT B CORE IDAHO CHILE CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF CALIF IDAHO CALIF IDAHO CALIF IDAHO CALIF IDAHO IDAHO OREGON IDAHO OREGON NEVADA NOREGON IDAHO IDAHO DAESON NEVADA NOREGON IDAHO	22209 97401 30330 597485 974850 83835 974850 83835 974918 9940222 99114 1553567 83501 92119 4535067 83501 92119 92
021 W ACW1 31 WAIL 353 DAKWAY TERRACE D MP GP (C1) UKPHY LK RANGE ST/ K #1 0 90X F UX 37C ASILLA 57 41 N DAVIS 69 CATLINA WAY 14 ALDERWAY RLDG T 1 80X 278 SFS 10 WELLINGTON RD 120 CENTURY AVE 00 S WALNUT 809 GILLINGS RUAD UZ CENTURY AVE 00 S WALNUT 809 GILLINGS RUAD 00 S WALNUT 800 GANDYIEW RLVI 10 CONSERVAT SER 908 ASHLAND R 908 ASHLAND R 908 ASHLAND R 908 GARFIELD 02 JULIE ORIVE 908 GARFIELD 02 JULIE STA 1 SNORT WALNUT ST ALMOD RURAL STA KUVELAND RANGER ST 24 WYLDWIOD 23 N 17TH STREET UX 755 11 SNAT SER 11 SNORTINGEN RUAD 11 SNORT WALNUT ST K WEANTOR RUAD 20 MCBRYDE W U HOX 1736 00 X 275 26 SE 5TH AVENUE	ELEVISION EUGENE FT MCPHEARSN FORTINE FT MCPHEARSN FORTINE LEGGENE HAYDEN LAKE CAUGUIENE LAGRANDE HAYDEN LAKE OCLUTILE KALISPELL MINEOLA ASPEN MIDDLETON MIDDLETON MIDDLETON MIDDLETON MIDDLETON HANSEN LAMESA TAYLOR WAUKESHA PLUMWER REDMOND RENOR BOISE COUNCIL	VA ORE GA MONT BC ORE IDDAHO CHILE CALIF C	22209 97401 30330 597401 97405 997485 997485 997485 99745 99745 99745 99745 11501 81501 81501 81501 81501 81501 81501 83501 92119 83501 92119 83501 92119 83501 92119 83501 92119 83501 92119 83501 92119 83501 92119 83501 92119 83501 92119 83501 92119 83501 92119 83501 92119 83505 557006 83501 83505 83505 83505 835705 83705 8
021 WARNAY TERRACE 033 DAKWAY TERRACE 034 DAKWAY TERRACE 035 DAKWAY TERRACE 0400 FC (1) 0400 FC (1) 0400 FC 0400 FC 05 QATLINA WAY 14 N DAVIS 05 CATLINA WAY 14 ALDERWAY BLOG 15 ALDERWAY BLOG 16 QCATLINA WAY 10 WELLINGTON RO 120 CENTURY AVE 00 S WALNUT 809 GILLINGS RIAD 05 SK TILLAWK ATA-192 704 CASSELBERRY W 0016 #2 641 WESTON ROAD 04 BOX 194 530 GRANDVIEW RLWI 1 101L CONSERVAT SER 703 BRAND STREET 101 CONSERVAT SER 703 BRAND STREET 103 ALRRIGHT RUAD 303 ALRRIGHT RUAD 30	ELEVISION FT MCPHEARSN FCORTINE FT MCPHEARSN FCORTINE FT MCPHEARSN FCORTINE FCORTINE FT MCPHEARSN FCORTANE ILAGRANDE HAYDEN LAKE CAUGUENE LAGRANDE HAYDEN LAKE KALISPELL MINEOLA ASPEN MIDDLETON HANSEN LAMESA MIDDLETON HANSEN LAMESA SAN DIEGO HANSEN LAMESA SAN DIEGO HANSEN LAMESA AUG FENDEN SAN DIEGO HANSEN LAMESA MOISE SHERMOOD COUNCIL SEN BOISE BOISE BOISE BOISE BOISE BOISE BOISE BOISE BOISE BOISE BOISE BOISE BOISE BOISE BOISE BOISE HENTON DILLON DER RIVER ALAMEDA COEUR DALEMEN ALAMEDA COEUR DALEMEN ALAMEDA COEUR DALEMEN ALAMEDA COEUR DALEMEN FON DER RIVER COUNCIL	VA ORE GA MONT B CORE IDDAHO CALIF C	22209 97401 30330 597485 97405 97405 97405 97405 97405 97405 97405 97405 97405 97405 97405 97405 97405 97405 97405 97405 97405 97140 97305 83705
021 WARNAY TERRACE 033 DAKWAY TERRACE 034 DAKWAY TERRACE 035 DAKWAY TERRACE 0400 PGP (C1) 050 CATLINA WAY 169 CATLINA WAY 169 CATLINGTON RD 120 CENTURY AVE 00 S WALNUT 809 GILLINGS RUAD 05 SALNUT 809 GILLINGS RUAD 05 SS TILLAMK ATA-192 704 CASSELBERRY W 001F #2 05 RANDYIEW RLVI 1 011 CONSERVAT SER 703 BRAND STREET 0400 TATATE COL 12 ROX 16 015 ECASCADE CORP 803 ASHLAND DR 303 ALBRIGHT RUAD 303 ALBRIGHT RUAD 303 ALBRIGHT RUAD 304 GARFIELD 02 JULIE ORIVE 02 JULIE ORIVE 02 JULIE ORIVE 02 MOLTASIAN DLY <td>ECIGANE FT MCPHEARSN FCRTINE FT MCPHEARSN FCRTINE FT MCPHEARSN FCRTINE FT MCPHEARSN FCRTINE FT MCPHEARSN FCRTINE TAULINE HANGEN COLVILE LAGRANDE HANGEN MIDDLE TON AGSPEN MIDDLE TON AGSPEN MIDDLE TON AGSPEN MIDDLE TON BOISE SPRINGFIELD EXENSION CANNON FAMS SAN DIEGO HANSEN LAMESA TAYLOR BEND SAN DIEGO HANSEN ENDISE REUMIND MALASSHA HOISE REUMIND SCALUP POST FALLS MASHINGTIELD DEER RIVER CROVELAND DILLON DEER RIVER CROVELAND DILLON DEER RIVER COUNCIL COLUMENT COLVELAND DILLON DEER RIVER CROVELAND ALAMEDA COEUR DALENE MINGFIELD SALENE MINGFIELD CLARK FORK M-FREEMATER COUNCIL COUNCIL</td> <td>VA ORE GA MONT BC CALIF</td> <td>22209 22209 22209 203030 597485 597185 59918 994022 99112 11501</td>	ECIGANE FT MCPHEARSN FCRTINE FT MCPHEARSN FCRTINE FT MCPHEARSN FCRTINE FT MCPHEARSN FCRTINE FT MCPHEARSN FCRTINE TAULINE HANGEN COLVILE LAGRANDE HANGEN MIDDLE TON AGSPEN MIDDLE TON AGSPEN MIDDLE TON AGSPEN MIDDLE TON BOISE SPRINGFIELD EXENSION CANNON FAMS SAN DIEGO HANSEN LAMESA TAYLOR BEND SAN DIEGO HANSEN ENDISE REUMIND MALASSHA HOISE REUMIND SCALUP POST FALLS MASHINGTIELD DEER RIVER CROVELAND DILLON DEER RIVER CROVELAND DILLON DEER RIVER COUNCIL COLUMENT COLVELAND DILLON DEER RIVER CROVELAND ALAMEDA COEUR DALENE MINGFIELD SALENE MINGFIELD CLARK FORK M-FREEMATER COUNCIL COUNCIL	VA ORE GA MONT BC CALIF	22209 22209 22209 203030 597485 597185 59918 994022 99112 11501
021 W ACWL 31 WALL 353 DAKWAY TERRACE D MP GP (C1) WEPHY LK RANGE ST/ K #1 0 90X F 0 90X F 0 90X F 0 90X F 0 90X F 10 80X F 10 80X F 10 WELLINGTON KO 120 CENTURY AVE 00 S WALLINGTON RD 120 CENTURY AVE 00 S WALLINGS RNAD 00 S WALMON STREET 10 S WARNON STREET 10 S WAND STREET 10 S WALL ANT RANGE 908 ASHLAND DR 303 ALRRIGHT RNAD 80 GARHELD 02 JULIE DRIVE 12 CMS SER MAIL N'S NORTH WALNUT ST A WOUD RANGER ST 24 WYLDWOOD 23 N 17TH STREET 10 X 711 25 S ST H AVENUE 0 MOR RNOPE N 0 HOX 1736 12 S S ST H AVENUE 12 S S ST H AVENUE 12 S S ST H AVENUE 13 S ST H ST 14 MOLA MARINE RT 303 11TH ST	ELEVISION EVENTIAN LEGISTINE FT MCPHEARSN FFT MCPHEARSN FFT MCPHEARSN FFT MCPHEARSN FFT MCPHEARSN NELSON LAGRANDE HAYDEN LAKE WEED LOS ALTOS PORTLAND COLVILLE KALISPELL MINEOLA ASPEN MIDDLETON MIDELETON MIDELETON HANSEN LASPEN MIDDLETON HANSEN LASPEN MIDDLETON HANSEN LASPEN MIDDLETON SAM FLAN SAM DIEGO HANSEN LASPEN MAUKESHA PLUMMER BEND HANSEN LANESA MOISE BOISE BOISE BOISE BOISE BOISE BOISE BOISE BOISE BOISE BOISE BOISE LEWISTON COLVMBUS CARSON CITY BOISE BOISE BOISE DILLON DEER RIVER MACHANGON DEER RIVER CLARK FURK CLARK FURK COUNCIL COUNCIL COUNCIL COUNCIL ENTION	VA ORE GA MONT B C ORE IDAHO CALLF CALLF CALLF CALLF CALLF CALLF CALF CA	22209 22209 2030330 597485 597185 97850 83835 96094 997222 999114 1553567 8221501 83501 83601 977015 83334 977015 833705 971402 833705 971402 833705 9771402 833705 9771402 833705 9771402 833705 977305 833705 59457 977301 833705 59457 977301 8338147 499381 977801 8338147 499581 838544 838514 838514 838147 838514 8
021 WARNAY TERRACE 033 DAKWAY TERRACE 034 DAKWAY TERRACE 035 DAKWAY TERRACE 0400 PGP (C1) 0400 PGP (C1) 0500 FE 0300 FE 031LLA 57 41 N DAVIS 69 CATLINA WAY 14 ALDERWAY BLOG 71 BOX 278 555 10 WELLINGTON RD 120 CENTURY AVE 00 S WALNUT 809 GILLINGS RIAD 00 S WALNUT 809 GILLINGS RIAD 00 S WALNUT 809 GILLINGS RIAD 00 S WALNUT 800 GRANDVIEW RUVI 11 DIL CONSERVAT SER 703 BRAND STREET 10 JUS CASCADE CURP 1010 FEDERAL BLI 227 BONANZA LANE 906 GARTELD 021 JULIE DRIVE 02 GABLAND DR 03 ALRRIGHT RUAD 03 ALRRIGHT RUAD 040 GARTELD 02 JULIE DRIVE 02 K 636 021 JULIE DRIVE 02 K 636 031 TITH STREET	ELEVISION EVENTIAN COLVILLE CAUGUENE HAYDEN LAKE CAUGUENE LAGRANDE HAYDEN LAKE CAUGUENE KALISPELL KALISPELK KALISPEL	VA ORE GA MONT B C CALIF	22209 22209 22209 2030330 597485 97401 994022 994022 999114 15501 81501 81501 81501 81501 81501 81501 81501 8221501 83706 8231501 83705

MARRIS CHALON A HARRIS GRANT A HARRIS HARDLD L HARRIS ROBERT M HARRIS RODEY HARRIS THOMAS H HARRISON DARROL L HARRISON KENNETH E HARSHMAN EDMUND P HART GARY D HARTLEY RICHARD F HARTLEY RICHARD F HATCH ALDEN B HATCH ALDEN B HATCH H T HATCH ROGER C HAUFF RICHARD T HAUMONT THOMAS W HAUPT MAROLD F HAUXWELL DONALD L HAWKSWORTH FRANCIS G HAY JUHN A HAYES JOHN F HAZELBAKER DON HEADY HAROLD F HEANEY SAMUEL J HECK DAVID W HECKATHORN BUHEL R HECKAIHORN BIMEL H HEEBNER GORDON C HEEZEN KEITH L HEFFNER PHILLIP M HEIMER JOHN T HEINER HOWARD R HEINER HOMARD R HEINRICH RICHARD HEINZ THOMAS A HEISER FLOYO R HEITMANN ALEXANDER JR HELLE JOE T HELLE JOHN H HELLER THOMAS H HELLER THOMAS H HELLER THOMAS H HENDERSIN CLIFFORD J HENTGES RÜBERT J HERBERT JOHN M JR HERBAN KENNETH E HERRON JOHN O JR HERRON JOHN O JR HERRON JOHN O JR HESS DENNIS E HICKS GEORGE HIGGINSON LELAND C HILL EDWARD B HIRDNAKA MINORU HIRSCHBERG SAUL B HITT WRIGHT HITT WRIGHT HJORT GEORGE V HOBBA ROBERT L HOORS BENNIE C HOCH FRANCIS E HOCKADAY JAMES M HODDER RICHARD L HODGE RICHARD S HODGE RICHARD S HODGES CHARLES S HOELKE ROY H HOFSTRAND ARLAND D HOIDOS RODNEY R H HOLLETI GEORGE K HOLMER LEE M HOLMER LEE M HOLT BURION W HOLTBY RALPH B HOLTON CARL L HOOK JOHN R HOOKER LARRY L HOOTS THOMAS A HOPPER ROBERT E HOPPIN WILLIAM W HORN FREDERICK W HORN WILLIAM J HURNING DONALD S JR HUSKINS LEONARD W HUSKINS PAUL A HUSS STEVEN A HOSSFELD RALPH HOUSE GERALD D HOWARD DAVID R HOWARD HARRY W JR HOWARD HARRY W JR HOWLAND JAMES R HOWLS NORMAN R HOYE JOHN HRONEK BRUCE B HSIN LLANG HUBBELL EARL J HUBER DEAN M HUBER DEAN M HUBER JEFFREY J HUDSON RUSSELL HUJSON RUSSEL HUGHES JOHN M HULTMAN ANDERS B HUME JOHN F JR HUNGERFORD CHARLES R HUNGERFORD KENNETH E HUNGERFORD ROGER D HUNGERFORD ROGER HUNT JOHN D HUNT LOUIS D HUNTER HAROLD C HUTCHINS FLOYD E HUTCHISON EARL R HYDE NEIL S HYDER DONALD N IMGARD ALLEN W INGERSOLL THEODORE R INT-HOUT PATTERSON B INT-HOUT PATTERSON JACKSON JAMES K JAMES CORLAND L JAMEGEK CHARLES A JANECEK CHARLES A JANKOWSKI EDWIN J JACOIISH EDWIN JASPERS PHILIP M JAY JAMES W.

RURAL ROUTE 3 1401 UPPER DRIVE BOX 415 4107 SW VERMONT FAIRFIELD ILLINDIS 62837 PULLMAN 99163 83210 97219 WASH IDAHO OREGON PORTLAND BURLEY IDAHD 83318 BLM RLM 45 RALSTON AVE US FOREST SERVICE ROX 653 879 TAMARACK ST ROX 342 4624 GAGE STREET MILL VALLEY CALIF 94941 59061 SHOSHONE IDAHO 83352 97401 ОRE 10АНО 10АНО NEW YF 10АНО WALLACE ROISE PETERBORO 83873 83704 13134
 4624 GADE
 PETERRORO
 NEW T

 303 N JEFFERSIN ST MISSON
 IDAHO

 1889 E WASH AVE
 MADISIN WISSON

 320 W FILLMORE ST
 COLD SPRINGSCOLD

 PU RDX 4097
 PIRTLAND

 PD RDX 4097
 PIRTLAND

 PD RDX 252
 RLUE LAKE

 DIV FOR DIS RES CSUFORT COLLINSCOLD

 1802 S R2ND ST
 TACOMA

 1601 CRESTMORE PL
 FT COLLINS COLD

 VERBACE
 KANSAS CITY MO
 83843 WISCONST 153704 80907 OREGON IDAHO 97208 83843 95525 80521 98408 80521 64114 RT 1 PROF OF FOR UOC 7012 HUMMEL DR 12 TOWER RD BONNERS FRY IDAHO 83805 CALIF IDAHO MASS NEVADA BERKELEY 94707 BOISE HINGHAM 83705 02043 89801 SCS ELKO PO BOX #5 CANBY CALLE 96015 PO BOX #5 CANKY CALL RT 1 8252 CLARK RD E LANSING MICH SEELEY LAKE MONT C/O AL J HEIMER MENTOR KANS MISS ORIENTAT CEN STONY POINT NEW PO BOX 209 FRUITLAND IDAH 48823 SEELEY LAKE MINT C/O AL J HEIMER MISS ORIENTAT CEN PO BOX 209 FRUITLAND IDAH 707 MECHANC BOX 56 NEWPORT WASH PO BOX 152 DIST RANGER USFS BIG TIMBER MINT RJOLOGICAL LAR AUKE RAY ALASS RLM DENVER SER CEN DENVER DIST RANGER USFS BIG TIMBER MINT RJOLOGICAL LAR AUKE RAY ALASS RLM DENVER SER CEN DENVER DIST SANGER USFS DIST RANGER USFS BIG TIMBER MINT RJOLOGICAL LAR AUKE RAY ALASS RLM DENVER SER CEN DENVER DIST SANGEN SER PO BOX 552 ALR FUR SERFT MCMURRAY ALBER N CASCADES NAT PARKMARRLEMOUNT WASH RT 5 PRIEST RIVERIDAH 59868 KANSAS NEW YORK 10AHO 67465 10980 83619 52101 99156 CALIF MONT ALASKA 94586 59011 99821 80225 COLO ALBERTA 98267 N CASCADES NAT PARKMARABLEMUUNI WASH RT 5 PRIEST RTVERIDAHU U OF I COL UF FOR MOSCUM I DAHU WASH ST DEPT NA RESVANCUUVER WASH 3363 L ST EUREKA CALIF POULATCH IDAHU 4300 FORTUNE AVE LAS VEGAS NEVADU GOD 4-00 TOAMU 83856 83843 14489 CALIF IDAHO NEVADA 95501 83855 89107 HOX 123 4308 FORTUNE AVE LAS VEGAS NEVADA HOX 4 FERNHODD IDAHO 1037 E JACKSON COLO SPRINGSCOLD ACO 5 MUNIANA AVE MILES CITY MONTANA 200 DAVEY GLEN RUADBELMUNT CALIF 921 MAYNELLE MOSCOW IDAHO RT 2 HUX 322A M-FREEWATER OREGON 121 POWERVILLE RO MT LAKES N JERSEN 111 CRESTLINE DK HOISE IDAHO USFS USDA 5 HLDG WASHINGTON D C 132 N MASON AVE CHICAGO ILL DAYNET HOISE TOAHO PAYETTE NATL FORESTMCCALL IDAHO PORCUPINE RANCH GALLATIN GTYMONT BOX 446 MALAZE FOL STARALEIGH N C 83830 80907 59301 94002 83843 7862 07046 83705 20250 83704 60644 83638 59730 83873 PORCUPINE RANUT BOX 446 MALLACE IDANO BOX 5397 ST COL STARALEIGH N C 615 S RUCKNELL AVE CLAREMONT CALIF COL OF FOR U OF 1 MOSCOW IDAHO 8718 CROMWELL DRIVESPRINGFIELD VA 229 RENTLY DR E FAIRBANKS ALASKA 3342 WASHBURN AVE NNINNEAPOLIS MINN MYRILE CREEKOREGON MOSCOW IDAHO 27607 91711 83843 22151 99701 55412 97457 83843 503 HUNTER ST MOSCOW 7028 STANLEY AVE ST LOUIS USFS KELLY CR RG STPIERCE ROUTE 1 BUX 880A MTN HOME 203 FLINIBEL AVE CMR#3 BOX 5944 APO SAN FRAN 1247 E NEWTON ST SEATTLE PO ROX 357 COLUMBIA HUX 05 COLULIN POY 313 PALONISE MISSOUR1 63143 I DAHO 83546 83546 83647 94960 96553 TDAHO CALIF WASH 98102 S CAR 1DAHO 29202 83821 BOX 313 PALOUSE WASH 99161 U OF CAL DEP ENTO 1342 CEDAR STREET USFS Ü DAVIS CALIE 95616 ELKO DEER LODGE HOPE ST PAUL 89801 59722 83863 55101 NEVADA MONT BOX 145 BUX 145 U OF M WOOD CHEM SYLVANITE RG ST RT RT 2 80X 1351 PO BOX 800 MINN MONT 59935 59923 L18BY MONT ONTAR 10 CALIF 91761
 BOX 723
 PLYMOU

 2321 VALLEY VIEW
 MISSOU

 217 SALERNO RD
 FORT DO

 1358 LEWIS DRIVE
 OGDEN

 PO BOX 126
 MT CARS

 FORESTRY U OF I
 MOSCOW

 1314 N PUGET ST
 OLYMPT USET

 U OF A PL PATH DEPTTUCSON
 PD BOX 24

 PORTENL WAT LENGT
 LIFRY
 BOX 723 PLYMOUTH N C MONT 27962 59801 PLYMOUTH MISSOULA FORT ORD OGDEN MT CARROLL MOSCOW OLYMPIA TACOMA CALIF UTAH ILL IDAHO WASH 93941 61053 83843 98501 WASH 98445 ARIZONA 85721 MONT 59923 59935 KOOTENAL NATL FOR TROY MONT GLIDE VERADALE LEWISTON GLIDE RANGER STA ORE 97443 WASH IDAHO 99037 83501 818 THIRD STREET
 818
 THIRD STREET
 LENISTON
 IDAHI

 ZOOL DEPT
 U OF ARIZTUCSON
 ARIZ

 COL OF FOR U OF I
 MOSCOW
 IDAHI

 FSL 1221
 S MAIN
 MOSCOW
 IDAHI

 COL OF FOR UTAN ST
 LOGAN
 UTAH

 COL OF FOR UTAN ST
 LOGAN
 UTAH

 COL OF FOR UTAN ST
 LOGAN
 UTAH

 COL OF HUTCHINS
 MOSCOW
 DEER PARK

 2989
 INDIAN CRK OR 815HOP
 CALI

 C/O L E HUTCHINS
 WEITPEF
 IDAHI

 DO 807
 JOAR
 WEITEFELT
 85721 IDAHO 83843 IDAHO 83843 UTAH WASH CALIF 84321 99006 93514 **IDAHO** 83553 80521 1003 CASILEMOUX DR FORT COLLINSCOLD PO 80% 1048 WHITEFISH MONT RM 272 S HALL C S UFORT COLLINSCOLD 80% 531 ABRENEEN IDAH 4119 ANITRA CIRCLE COLD SPRINGSCOLD 206 S WASHINGTON PRESCOTT ARIZ USFS WENATCHEE N FWENATCHEE WASH 2538 MAKIKI HEIGHTSHONOLULU HAMAI 80521 83210 80907 86301 98801 HAWATT 96822 BOISE PORTERVILLE CANON CITY CLOQUET 93257 93257 81212 2501 INGLEWOOD RD LOAHO USFS C/O BLM CALIF 1203 WASH AVE 5319 FRUSTY LANE PU BOX 1056 RT 1 BOX 602 MINN 55720 MADISON WISC 53705 FORKS COTT GROVE WASH 98331 ORE 97424

JAYNE BEN A JEFFERS DWIGHT N JEMISON GEORGE M JENNESS BENNING F JENSEN GENE S JEPPESEN MARVIN JEPPESEN MARVIN JEPSEN STANLEY M JOHANNESEN MARK M JOHNSEN RAYMOND JOHNSEN RAYMOND JOHNSEN ARTHUR B JOHNSEN CHARLES G JOHNSEN DAANIEL J JOHNSON DANIEL J JOHNSON DEAN M JOHNSON DEAN M JOHNSON DEANIS F JOHNSON NERDERIC D JOHNSON HOWARD E JOHNSON HOWARD E JOHNSON KEITH A JOHNSON KEITH A JOHNSON KEITH A JOHNSON RISERT A JOHNSON ROBERT A JOHNSON ROBERT MOLM JOHNSON NORET HOLM JOHNSON NORET HOLM JOHNSON NOR RET HOLM JUHNSTON ROYAL H JONES JOHNNY J JONES JOHNNY J JONES ROBERT E JONES WILLIAM D JOSLYN GORDON E JUDD HUGH H JR JUST RICHARD D KAERCHER TERRY KAEKCHER TERRY W KALK GURDON F KAPEL FRANK J KASTBERG RUSSELL P KAUFFMAN LYLE R KAUTZ EDWARD W VAYE DOWID W KAYE DAVID M KAYE DAVID M KEATING JAMES F JR KEENEY LARRY M KEHRER KENNETH KEIBLER RAYMOND C KEMP PAUL D KENNEDY FRED H VEENEEY HUM O KENNEDY FRED H KENNEN PAUL G KENVON WALLACE E KEUTER DONALD J KIFFMANN HELMUT O KILJANCZYK CHARLES J XIMOTON DAVID 9 KIMPTON DAVID R KIMPTON LLOYD G KIMPTON LLOYD G KIMSEY DWIGHT W KINDEL FREDRIC . KINDSCHY ROBERT KING JAMES E KING MALCOLM D KING MAX R KINKEAD CHARLES R KINNAMAN DALE H KIRKPATRICK ROBERT JR KISSKA LESTER KIZER RALPH D JR KLASON RICHARD P KLEHM DAVID S KLIEWER ROBERT H KLOPFENSIEIN LARRY W KNAPP DAVID L KNISPEK WILLIAM P KNOERR KENNETH R KNUTSON DAVID C KOCH CHRISTIAN B KOKKO GEORGE K KOLAR FRANCIS L KOPPES HERMAN M KOSKELLA HOWARD R KOTTKEY ROBERT H KOWALSKY STEPHEN I KOWZAN JOHN P KRAEMER DR JOHN H KRAJEWSKI RICHARD M KRANTZ WILLIAM C KRIER JOHN P KRINARD ROGER M KRUMARD ROBER M KRUEGER DTTO C KRUMMES WILLIAM T KUEHNER ROY C KUENNEN LOUIS J KYLE ALLAN D KYTONEN AL E LACHER THEODORE V LACY THOMAS F LACUE JDSEPH W LAFFERTY GEORGE E LAGE CLARENCE L J LANCE GILBERT W JF LAND HENRY C JR LANGDON OWEN G LANGE KEITH D LANNAN ROBERT J JR LARSEN ALBERT T LARSEN DUNALD S LARSON LESLIE L LATHROP CETPFORD LATHROP ROBERT G LAURENT THOMAS H LAVEN EDWARD E LAWSON JOHN F LEA GEURGE D JR LEA GEURGE D JR LEACH HOMER P LEACH TED LEAVELL WILLIAM G LEHARRON RUSSELL K LEE BRUCE R LEEGE THUMAS A LEHRBAS MARK M LEHRER WILLIAM P JR

OL OF FOR U OF W			
110 N 30TH	TACOMA	MASH	98403
37 AZALEA DELVE	ROCKVILLE	MD	20850
318 N 172 ST	SEATTLE	WASH	98133
35 E 14TH STREET	IDAHO FALLS	IDAHD	83401
	KEATING	DREGON	97847
205 DAK RIDGE	CHEVY CHASE	MARYLAND	20015
1825 NE SCHUYLER	PORTLAND	ORE	97212
TOAD THOMPSON RD	COUS HAT	IDAHO	83544
ASTILA 134	COLLIPULLI	CHILE	194673
62 1/2 SE MAIN	BLACKFOOT	IDAHD	83221
40 N SHELDON ST	RICHLAND CTR	WISC	53581
41 PARK STREET	SUSANVILLE	CALIF	96130
OL OF FOR U OF 1	MOSCOW	IDAHD	83843
2106 2ND ST	NATCHEZ	MISS	39120
DRE FOR PRO LAB	CORVALLIS	DREGUN	97330
LILO W BABCUCK #1	BUZEMAN.	HYDMING	82301
T 2 BOX 13	CHEHALIS	WASH	98532
24 N CURTIS	ALHAMBRA	CALIF	91801
NDX #7	MCCALL	IDAHO	83638
12 DOUGLAS ST	DALLAS	DREGON	97338
104 S 19TH	POCATELLO	IDAHO	83201
DEPT OF INTERIOR	WASHINGTON	0.0	20240
165 S HOLLAND ST	DENVER	COLO	80226
REEN HALL U UP HIM	LENTSTON	TOAHO	83501
DOUTE 3	RIHI	TOAHO	83316
DEPT ENTO U OF DEL	NEWARK	DELAWARE	19711
ADX 415	WEST POINT	VIRGINIA	23181
763 WAINWRIGHT DR	RESTON	VIRGINIA	
2448 ORISPO DR	MEDFORD	ORE	97501
PO BOX 602	ISLAND CITY	DREGON	97851
1 1	BUHL	IDAHO	83316
IOX 2278 KET RGR ST	KETCHIKAN	ALASKA	99901
132 OTH AVE CU	CALGARY	ALBERTA	24423
LIGER ST RT BY 30-4	COLVILLE	WASH	99114
PO BOX 417	PESHASTIN	WASH	98847
SALMON RIVER DIST	RIGGINS	104H0	83549
2305 SE 1215T #14	PORTLAND	ORE	97216
104 BRYDEN	LEWISTON	IDAHO	83501
80X 628	SHOSHONE	IDAHO	83352
10X 55	MERCED	CALIF	95340
505 REST AVE	COEUR DALENE	TOAHO	R3814
1829 TRAIL ST	MISSOULA	COLO	59801
1 BUX 124A	COOS BAY	ORECON	97420
10 8 0F L 8	MOSCOW	IDAHO	83843
10X 127	KELLOGG	IDAHO	83837
28 DLD HDOK RD #3	WESTWOOD	N.J.	07675
LO EVERGREEN AVE	VINELAND	N J	08360
PO BOX 648	LEWISTON	IDAHO	83501
ROUTE 2	TWIN FALLS	1DAHO	83301
1815 S ASH PARK LN	BOISE	IDAHO	83705
S C S	WINNEMUCCA	CALLE	89445
1104 THEO WAY	VALE	ORECON	92022
DUTE 3 BOX 124	CENTRALIA	WASH	98531
ET #1 BOX 129	UKIAH	CALIF	95482
J S FS PO BLDG	ELKO	NEVADA	89801
SOA DAVIS ST	BOISE	TDAHO.	
504 DAVIS SI		TOWARD	83702
1 L M	SHOSHONE	IDAHO	83702 83352
ROCKY BOY ROUTE	SHOSHONE BOX ELDER	IDAHO MONT	83702 83352 59521
ROCKY ROY ROUTE	SHOSHONE BOX ELDER PORTLAND	IDAHO MONT OREGON	83702 83352 59521 97401
A L M ROCKY ROY ROUTE J S WEATHER RUREAU 5587 HIGHRURRY ST	SHOSHONE BOX ELDER PORTLAND VANCOUVER	10AHO MONT GREGON B C	83702 83352 59521 97401
A L M A L M ROCKY ROY ROUTE J S WEATHER RUREAU 5587 HIGHBURRY ST DITAWA NAT FOR USFS	SHOSHONE BOX ELDER PORTLAND VANCOUVER STRONWOOD	IDAHO MONT OREGON B C MICHIGAN	83702 83352 59521 97401 49938 86110
ALM ROCKY ROY ROUTE J S WEATHER RUREAU 5887 HIGHRURRY ST DITAWA NAT FOR USES JTAH DEPT OF FOR ALTSPEL LUMBER CO	SHOSHONE ROX ELDER PORTLAND VANCOUVER SIRONWOOD SALT LAKE CY	IDAHO MONT OREGON B C MICHIGAN UTAH MONTANA	83702 83352 59521 97401 49938 84110 59901
KOLA DAVIS SI ALM ROCKY ROY ROUTE J S MEATHER BUREAU 5587 HIGHBURRY ST JITAMA NAT FOR USES JITAM DEPT OF FOR KALISPELL LUMBER CO A 218 36TH	SHOSHONE ROX ELDER PORTLAND VANCOUVER SIRONWOOD SALT LAKE CY DKALISPELL SPUKANE	IDAHO MONT OREGON B C MICHIGAN UTAH MONTANA WASH	83702 83352 59521 97401 49938 84110 59901 99203
ALM ALM ROCKY ROY ROUTE J S WEATHER BUREAU 5587 HIGHBURRY ST JTTAM DEPT OF FOR (ALISPELL LUMBER CO (ALISPELL LUMBER CO (ALISPELL AND A AGR	SHOSHONE ROX ELDER PORTLAND VANCOUVER SIRONWOOD SALT LAKE CY IKALISPELL SPOKANE SKY FOREST	IDAHO MONT OREGON B C MICHIGAN UTAH MONTANA MASH CALIF	83702 83352 59521 97401 49938 84110 59901 99203 92385
ALM ALM NOCKY ROY ROUTE JS WEATHER RUREAU JS WEATHER RUREAU JS87 HIGHRURRY ST JTAM DEPT OF FOR ITAMA DEPT OF FOR CALISPELL LUMBER CI V 218 361M AKE ARROWHEAD RGR LOUD LST AVE WEST	SHOSHONE ROX ELDER PORTLAND VANCOUVER STRONWOOD SALT LAKE CY IXALISPELL SPOKANE SKY FOREST SEATTLE	IDAHO MONT OREGON B C MICHIGAN UTAH MONTANA MASH CALIF WASH	83702 83352 59521 97401 49938 84110 59901 99203 92385 98119
AL M AL M ROCKY ROY ROUTE J S WEATHER RUREAU 5587 HIGHBURRY ST JTTAM DEF TO FFOR VIALISPELL LUMBER CI 4 218 36TH LAKE ARROWHEAD RGR LOOD LST AVE WEST 30X 288	SHOSHONE ROX ELDER PORTLAND VANCOUVER SIRONWOOD SALT LAKE CV INALISPELL SPOKANE SKY FOREST SEATTLE NEW MEADOWS	IDAHO MONT OREGON B C MICHIGAN UTAH MONTANA WASH CALIF WASH IDAHO	83702 83352 59521 97401 49938 84110 59901 99203 92385 98119 83654
ALM ALM ROCKY ROY ROUTE JS WEATHER RUREAU 5587 HIGHRURRY ST JTAMA NAT FOR USST JTAM DEPT OF FOR KALISPEL LUMBER CF (218 36TH LAKE ARROWHEAD RGR 1000 LST AVE WEST BOX 288 JUXE UNIV SCH FOR	SHOSHONE BOX ELDER PORTLAND VANCOUVER SIRONWOOD SALT LAKE CY IXALISPELL SPOKANE SKY FOREST SEATTLE NEW MEADOWS DURHAM	IDAHO MONT OREGON B C MICHIGAN UTAH MONTANA WASH CALIF WASH IDAHO N C	83702 83352 59521 97401 49938 84110 59901 99203 92385 98119 83654 27706
ALM ALM RUCKY ROY ROUTE J S WEATHER RUREAU JSWF HIGHRURRY ST JTANA NAF FOR USFS JTAN DEPT OF FOR KALISPELL LUMBER CI AZIB 36TH AKE ARROWHEAD RGR 1000 1ST AVE WEST 300 132, AVE WEST 300, 132, AVE NE	SHOSHONE BOX ELDER PORTLAND VANCOUVER IRONNOOD SALT LAKE CY IKALISPELL SPOKANE SKY FOREST SEATTLE NEW FEADOWS OURHAM KIRKLAND	IDAHO MONT UREGON B C MICHIGAN UTAH MONTANA WASH CALIF WASH IDAHO N C WASH	83702 83352 59521 97401 49938 84110 59901 92385 92385 98119 83654 27706 98033 94505
<pre>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>></pre>	SHOSHONE BOX ELDER PORTLAND VANCOUVER SIRONNOOD SALT LAKE CY IKALISPELL SPOKANE SKY FOREST SEATTLE NEW MEADOWS OURHAM KIRKLAND MORGANTOWN	IDAHO MONT UREGON B C MICHIGAN UTAH MONTANA WASH IDAHO N C WASH N C WASH W VA MICHIGAN	83702 83352 59521 97401 49938 84110 59901 99238 92385 98119 83654 27706 98033 26505
AL M AL M ROCKY ROY ROUTE J S WEATHER RUREAU 5887 HIGHRURRY ST JTAMA NAT FOR USS- JTAM DEPT OF FOR ALISPELL LUMBER CC A 218 36TH AZE 37TH AZE 37TH	SHOSHONE BOX ELDER PORTLAND VANCOUVER SIRONWOOD SALT LAKE CY SPOKANE SKY FOREST SEATTLE NEW MEADOWS OURHAM KIRKLAND MORGANTOWN NEGANNEE MOUNTLAKE TE	IDAHO MONT OREGON B C MICHIGAN UTAH MONTANA WASH CALIF WASH VA VA MICHIGAN WASH W VA	83702 83352 59521 97401 49938 84110 99203 92385 98109 83854 98159 83854 98033 26505 498643
<pre>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>></pre>	SHOISHONE BOX ELDER PORTLAND VANCOUVER SIRINNOOD SALT LAKE CY IKALISPELL SEV SEATTLE NEW MEADOWS DURHAM KIRKLAND KIRKLAND MORGANTOHN NEGANNEE MOUNTLAKE TE BOISE	IDAHO MONT OREGON B C MICHIGAN UTAH MONTANA WASH IDAHO N C WASH VA MICHIGAN WASH IDAHO	83702 83352 59521 97401 49938 84110 59901 99203 92385 98119 83654 27706 98013 26505 49866 98043 83705
ALM ALM ADVIS SI ALM ALM ADV ROUTE JS WEATHER AUREAU 5587 HIGHBURRY SI JTAM ANT FOR USS' JTAM DEPT OF FOR ALLSPEL LUMBER CF 4 218 36TH LARE ARROWHEAD RGR 1000 1ST AVE WEST 30X 288 JUXE LINIV SCH FOR JUXE JUXE ST 1001 J3W 136 MESA VISTA DR	SHUSHONE ROX ELDER PORTLAND VANCDUVER VANCDUVER VANCDUVER SALT LAKE CU SPUKANE SKY FORESI SEATLE NEW MEADOWS DURHAM KIRKLAND MGRGANTUWN NEGANNEE MOUNTLAKE TR BOISE HCCALL	IDAHO MONT OREGON B C MICHIGAN UTAH MONTANA WASH CALIF WASH N C WASH IDAHO IDAHO IDAHO IDAHO IDAHO	83702 83352 59521 97401 49938 84110 59901 992385 98119 83654 27706 98033 26505 49864 98043 83705 83638
200 UDVIS SI A L M NOCKY NOY ROUTE J S WEATHER AUREAU 5887 HIGHRURRY SI ITAMA NAT FOR USS- ITAM DEPT OF FOR (ALISPELL LUMBER CF (ALISPELL LUMBER CF (ALISPELL LUMBER CF (ALISPELL LUMBER CF 1000 IST AVE MEST 1000 IST AVE MEST 1000 IST AVE MEST 1005 UAK 1005 UAK	SHOISHONE BOX ELDER PORTLAND VANCOUVER SIRINNOOD SALT LAKE CV SPOKANE SKY FORESI SKY FORESI SKATILE NEW MEADOWS OURHAM NEGANNEE MOUNTLAKE TF BOISE MOUNTLAKE TF BOISE MOUNTLAKE TF	IDAHO MONT OREGON B C MICHIGAN UTAH MONTANA WASH CALIF WASH IDAHO IDAHO IDAHO IDAHO IDAHO	83702 83352 59521 97401 49938 84110 59901 992385 98119 83654 98033 26505 98043 83705 83705 83546
<pre>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>></pre>	SHOISHONE ROX ELDER PORTLAND VANCOUVER SIRONADOD SALT LAKE CV SPUKANE SKY FORESI SEATTLE NEW MEADOWS DURHAM KIEKLAND MORGANTOWN NEGANNEE MOUNTLAKE TF BOISE MCCALL OROFINO JOHN DAY	IDAHO MONT OREGON B C MICHIGAN WICHIGAN WASH IDAHO N C WASH IDAHO IDAHO IDAHO IDAHO URE	83702 83352 59521 97401 49938 84110 59901 992385 98119 83654 27706 98033 26505 498643 83705 83638 83544 97845
250% UDVIS SI % L M NCKY NOY ROUTE J S WEATHER AUREAU 5587 HIGHRURRY SI 1TAMA NAT FOR USS- 1TAM DEPT OF FOR CALISPEL LUMBER CF 4 218 36TH LAKE ARROWHEAD RGR 1000 1ST AVE WEST 1000 1S2 AVE NE 300 LEWIS ST 1005 UAK 11901 S3W 136 MESA VISTA DR 12901 CAR 12901 CAR 12901 CAR 1200 CLEARWIR NF ALHEUR NF R 41 RUX 52A 0005 CAR 1005 CLEARWIR NF	SHOISHONE ROX ELDER PORTLAND VANCOUVER VANCOUVER VANCOUVER SIRONNOOD SALT LAKE CU SPOKANE SPOKANE SEATTLE NEW MEADOWS DURHAM KIRKLAND MORGANTOWN NEGANNEE MOUNTLAKE TE ROISE HOCALL JOHN DAY OU GUDIE	IDAHO MONT (OREGON B C MICHIGAN UTAH MONTANA MASH MASH MASH MASH MASH MASH MICHIGAN WASH MICHIGAN WASH IDAHO IDAHO DRE ILLIMOIS	A3702 83352 59521 97401 49938 84110 59901 99203 92385 98119 83654 27706 98033 26505 49866 98033 26505 83638 83545 62832 13206
200 UDVIS SI A L M NOCKY NOY ROUTE J S WEATHER AUREAU 5887 HIGHRURRY SI ITAMA NAT FOR USS- ITAM OFPT OF FOR ALLSPELL LUMBER CF ALLSPELL LUMBER CF ALLSPELL LUMBER CF ALLSPELL LUMBER CF ALLSPELL LUMBER CF ALLSPELL LUMBER CF ALS ARROWHEAD RGR 1000 IST AVE MEST 1000 IST AVE MEST 1005 UAK 21901 S3M 126 MESSA VISTA DR -IRE UFF PAYETTE ME MALHEUR NF RW #I ROUK 52A HOL RALLANTYME ROAT 2115 E WIVE CT	SHOISHONE BOX ELDER PORTLAND VANCOUVER SIRINNOOD SALT LAKE CL ISRONNOOD SALT LAKE CL SPOKANE SKY FOREST SEATTLE SKY FOREST SEATTLE SKY FOREST SEATTLE NEW MEADOWS OURHAM NEGANNEE MOUNTLAKE TF BOISE MOUNTLAKE TF BOISE MOUNTLAKE TF DOISE STRACUSE MOUNTLAKE TA DOIN DAY OU OUDIN SYRACUSE	IDAHO MONT OREGON B C MICHIGAN WICHIGAN WASH IDAHO WASH IDAHO IDAHO N C WASH IDAHO IDAHO ORE IDAHO IDAHO N R WASH IDAHO IDAHO N K MICHIGAN WASH IDAHO N C WASH IDAHO MICHIGAN WASH IDAHO IDAHO NA MICHIGAN MICHIG	83702 83352 59521 97401 49938 84110 99203 92385 98119 98819 98819 83654 27706 98033 26505 498643 83505 83638 83545 978043 83544 97863 262822 13205
200 UDVIS SI 8 L M RUCKY ROY ROUTE 1 S WEATHER RUREAU 5887 HIGHRURRY SI 171AM DEPT OF FOR VALISPELL LUMBER CI V 218 36TH LAKE ARROWHEAD RGR 1000 1ST AVE WEST 1000 1ST AVE WEST 1002 SUNIV SCH FOR 1300 132 AVE NE 1005 UAK 11901 S3W 1364 MESA VISTA DR 1364 MESA VISTA DR 1365 MESA VISTA DR 1365 MESA VISTA DR 1366 MESA VISTA DR 1367 MESA VISTA DR 137 MESA VISTA VISTA DR 137 MESA VISTA VISTA DR 137 MESA VISTA VISTA VISTA VISTA DR 137 MESA VISTA	SHOISHONE ROX ELDER PORTLAND VANCOLVER VIANCOLVER VIANCOLVER VIANCOLVER VIANCOLVER VIALISPELL SPOKANE SEATTLE SPOKANE SEATTLE NEW MEADOWS DURHAM KIEKLAND MOUNTLAKE TF BOISE MOUNTLAKE TF BOISE MOUNTLAKE TF BOISE MOUNTLAKE TO BOISE MOUNTLAKE TO BOISE MOUNTLAKE TO BOISE MOUNTLAKE TO BOISE MOUNTLAKE DORDETWO JOHN DAY OU QUOIN SYMACUSE	IDAHO MONT OREGON B C OREGON B C MACHIGAN UTAH MONTANA MASH MASH IDAHO N C MASH N C MASH N C MASH N C MASH IDAHO IDAHO DRE ILLINDIS N Y MICH IDAHO	83702 83352 59521 97401 49938 84110 99203 92385 98119 83654 27706 83655 498643 83705 83534 978432 83544 978432 13205 48640 83401
250% DAVIS SI % L M RL M RL M RCKY ROY ROUTE J S WEATHER AUREAU 5587 HIGHRURRY SI ITAMA DEPT OF FOR CALISPEL LUMBER CF / 218 36TH LAKE ARROWHEAD RGR 1000 1ST AVE WEST 1000 1S2 AVE NE 3002 LENTY SCH FOR 7300 132 AVE NE 306 LEWIS ST 1005 OAK 1901 S3W 136 MESA VISTA DR FIRE OFF PAYETTE NG 8X 1209 CLEARWTR NF 8X 1209 CLEARWTR ROAT 2215 E WYLLYS CT 735 E 11TH ST ATTHEE CANYON DRIVEN	SHUSHONE ROX ELDER PORTLAND VANCOUVER VANCOUVER VANCOUVER SLRONWOOD SALT LAKE CV SPUKANE SEATTLE SPUKANE SKY FORESI SEATTLE NEW MEADOWS DURHAM KIRKLAND MORGANTOWN NEGANNEE MOUNTLAKE TE MOUNTLAKE TE HOCALL JOHN DAY OU GUGIN SYKACUSE MIDLAND FALLS	1004H0 MONT OREGON 8 C MICHIGAN WICHIGAN WASH N C WASH N VA MICHIGAN UDAHO IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO MICH IDAHO MICH IDAHO MICH IDAHO MICH IDAHO MICH IDAHO MICH IDAHO MICH IDAHO MICH IDAHO MICH IDAHO MICH IDAHO MICH IDAHO MICH IDAHO MICHIGAN MIC	83702 83352 59521 97401 49938 84110 59901 99203 92385 98119 83654 27706 98043 83544 97845 62832 13205 83538 83544 97845 62832 13205 83640 83401 59801
200 UDVIS SI 8 L M NOCKY NOY ROUTE 1 S WEATHER RUREAU 5887 HIGHRURRY SI 17TAMA NAT FOR USSI 17TAMA NAT FOR 17TAMA NAT FOR 17T	SHOISHONE BOX ELDER PORTLAND YANCOUVER SIRINNOOD SALT LAKE CV SPORTLAND SALT LAKE CV SPORTLAND SALT LAKE CV SPORTLAND SKATTLE NEW MEADOWS OURHAM NEGANNEE MOUNTLAKE TF BOISE MOUNTLAKE TF BOISE MOUNTLAKE TF BOISE MOUNTLAKE TF BOISE MOUNTLAKE TF MOUNTLAKE TF STREVILLE	IDAHO MONT OREGON B C MICHIGAN WICHIGAN WASH IDAHO IDAHO N C WASH IDAHO IDAHO DRE UDAHO DRE IDAHO IDAHO NICHIGAN MICHIGA	R3702 83352 59521 97401 49938 R4110 99203 98119 83654 98043 83654 98043 83705 83635 49866 98043 83534 97866 98043 83534 83534 83544 97845 13205 48640 83638 83541 97845 13205 83638 83541 97845 13205 83638 83541 97845 13205 83638 83541 97845 13205 83638 83541 97845 13205 83638 83541 97845 13205 83638 83541 97845 13205 83638 83541 97845 13205 83638 83541 97845 13205 83638 83546 97845 13205 83638 83546 97845 13205 83638 83546 97845 13205 83658 97845 97845 83658 83585 83588 83585 83588 84588 84588 84588 84588 84588 84588 84588 84588 845888 845888 845888 845888 845888 845888 845888 845888 845888 845888 8458888 845888 845888 845888 8458888 845888 845888 845888 845888 8458888 845888 845888 845888 84588888 845888 845888 845888 845888 84588888 845888 845888 845888 845888888 845888 845888 845888888 8458888 84588888
2004 UDVIS SI AL M NOCKY NOY ROUTE US WEATHER AUREAU 5887 HIGHNURRY SI ITAMA NAT FOR USFS ITAM DEPT OF FOR ALLISPEL LUMBER CF 4 218 36TH LAKE ARROWHEAD RGR 1000 1ST AVE WEST 1000 1ST AVE WEST 1000 1SZ AVE NE 506 LEWIS ST 1005 1AX 1901 53W 136 MESA VISTA DR 118 0LK SZA 11901 53W 136 MESA VISTA DR 118 0LK SZA 11901 53W 136 MESA VISTA DR 118 0LK SZA 135 E LITH ST 35 E LITH ST 36 THE CANYON DRIVE 118 NATTEE CANYON DRIVE 118 NATEE CANYON DRIVE 119 NATEE CANYON DRIVE 118 NATEE	SHUSHONE ROX ELDER PORTLAND VANCOLVER VANCOLVER VANCOLVER VANCOLVER SALT LAKE CV SPUKANE SEATLE SPUKANE SEATLE SEATLE NEW MEADOWS DURHAM KIRKLAND MGRGANTOWN NEGANNEE MOUNTLAKE TR BOISE HCCALL OROFINO JOHN DAY OU QUOIN SYNACUSE MIDLAND IDAND FALLS STUNEVILLE	1004H0 MONT OREGON 8 C WICHIGAN WICHIGAN WASH IDAHO CALIF WASH IDAHO IDAHO N C WASH IDAHO IDAHO DRE ILLINDIS N Y MICH MONTANA MISS URE	83702 83352 59521 97401 49938 84410 59901 99235 98119 83654 49863 27706 98033 26505 498663 98103 83554 49866 97803 83554 49866 97803 83554 49866 97803 83554 49866 97803 83554 49866 97803 83554 49866 97803 83554 97805 83554 97805 83554 97805 83554 97805 83554 97805 83554 97805 83554 97805 83554 83554 83554 83554 83554 83554 83554 83554 83554 83554 83554 83554 83554 83554 835575 835770 835575 835575 835575 835575 835575 8357775 835775 83557775 8357775 835775 8357775 8357775 8357775 8357775 8357775 8357775 8357775 8357775 8357775 835775 835775 835775 8357757 8357757 8357757775 83577577757757775777757
AL M AL M ROCKY ROY ROUTE US WEATHER RUREAU SSRT HIGHRURRY ST ITAMA NAT FOR USST ITAM OFFT OF FOR CALISPELL LUMBER CF AZIE 36TH AZIE 36TH AZIE 36TH AZIE 36TH AZIE 36TH AZIE 36TH AZIE 36TH AZIE 36TH AZIE 36TH AZIE 37 1005 CAR 21901 S3W 136 MESA VISTA OR FIRE OFF PAYETTE NF AZIELO FF PAYETTE NF AZIELO REA AZIE SZ 1005 CAR 21901 S3W 136 MESA VISTA OR FIRE OFF PAYETTE NF AZIELOR NF AZIE	SHOISHONE ROX ELDER PORTLAND VANCOUVER SIRONNOOD SALT LAKE CV SPOKANE SEATTLE SPOKANE SKY FORESI SEATTLE NEW MEADOWS DURHAM KIRKLAND MOUNTLAKE TE MOUNTLAKE TE MOUNTLAKE TE BOISE HCCALL DROFINO JOHN DAY OU GUDIN SYKACUSE MIDLAND FALLS STONEVILLE SALEM	1004H0 MONT MONT 0REGON 8 C 0REGON 8 C 0REGON 0REGON 0REGON 0REGON 0REGON 0REGON 0REGON 0RE 0AHO 1004H0 1004H	R3702 83552 59521 97401 49938 R4110 59901 992385 98119 83654 98043 83654 97805 62832 13205 62832 13205 83640 83640 836440 83640 83640 836776 97802 83776 97802 97802 83776 97802 83776 97802 83776 97802 83776 97802 83776 97802 83776 97802 83776 97802 83776 97802 83776 97802 83776 97802 83776 97802 83776 97802 97702 97802 97702 97702 97700 97700 97700 97700 97700 97700 97700 97700 97700 977
200 UDVIS SI 4 L M WOLKY ROY ROUTE 1 S WEATHER RUREAU US87 HIGHRURRY SI ITAMA NAT FOR US51 ITAMA DEPT OF FOR V 218 361H A AVE ARROWHEAD RGR 1000 1S1 AVE WEST 1000 1S1 AVE WEST 1001 SI AVE WEST 1005 UAX 1005 UAX 1100 132 AVE NE 506 LEWIS ST 1005 UAX 1100 133 AVE 1100 SI 126 MESA VISTA DR 11RE OFF PAYETTE NE ALHEUR NF RV 81 80X 52A 161 RALLANTYME RUAT 2215 E WILLYS CT 135 E 111H ST PATTEE CANYON DRIVE PETTA RRANCH EXP SI 100 NATINE FORET	SHOISHONE ROX ELDER PORTLAND VANCOLVER VANCOLVER VANCOLVER SALT LAKE CV SPUKANE SKALTSPELL SPUKANE SKY FOREST SEATTLE NEW MEADOWS DURHAM KIEKLAND MORGANTOWN NEGANVEE MOUNTLAKE TF BOISE MCCALL OROFINO JOHN DAY OU QUOIN SYRACUSE MIDLAND IDAMD FALLS STONEVILLE SALEM ALRUQUEROUE CREEDE MISSOUA A	IDAHO IDAHO MONT MONTANA MICHIGAN WICHIGAN WASH IDAHO IDAHO IDAHO N C WASH IDAHO IDAHO IDAHO DRE N Y MICHIGAN	R3702 83552 59521 97401 84938 84910 59901 92385 98119 83854 27706 49803 26505 83638 83544 97845 62832 13205 48640 83504 48401 59801 358776 97302 87101 81130
AL M AL M NOLKY NOY ROUTE JS WEATHER AUREAU JS87 ATGHRUURRY ST ITAMA NAT FOR US5- ITAM DEPT OF FOR CALISPEL LUMBER OF ALLSPEL LUMBER OF ALLSPEL LUMBER OF ALLSPEL LUMBER OF ALLSPEL LUMBER OF ALLSPEL LUMBER OF JONG LIST AVE NES JONG LEWIS ST JONG AK 21901 S3W JS6 MESA VISTA OR FALHEUR NF RK #I ROUX 52A RK #I ROUX 53A RK #I ROUX 53A RK #I ROUX 53A RK #I ROUX	SHUSHONE ROX ELDER PORTLAND VANCOUVER VANCOUVER VANCOUVER SALT LAKE CV SPUKANE SEATLE SPUKANE SEATLE NEW MEADOWS DURHAM KIRKLAND MORGANTOWN NEGANNEE MOUNTLAKE TR MOUNTLAKE TR	1004H0 MONT 0008EGON 8 C 0008EGON 8 C 0008EGON 8 C 0008EGON 0008EGON 0008EGON 0008E 00040 1004H0 008E 008	R3702 83552 59521 97401 49938 49930 99203 92385 98119 983654 27706 98043 83654 97845 48640 83638 83544 97845 62832 13205 48640 836705 48640 836705 48640 836705 48640 59801 598000 59800000000000000000000000000000
200 UDVIS SI A L M NOCKY NOY ROUTE UDVIS NOT ROUTE UDVIS NOT NOT ROUTE UDVIS NOT NOT NOT NOT CALLSPELL LUMBER CF A 218 36TM AXE ARROWHEAD RGR UDVIS LUMBER CF A 218 36TM AXE ARROWHEAD RGR UDVIS LUMBER CF AUX SI 100 1ST AVE MEST 100 1ST AVE MEST 1005 0AK 21901 S3M 136 MESA VISTA DR ALHEUR NF ALHEUR N	SHUSHONE BOX ELDER PORTLAND VANCOUVER SIRINANOOD SALT LAKE EV SPIKANE SKY FORESI SEATTLE NEW MEADOWS OURHAM NEGANNEE MCCALL OURHAMNE MOUNTLAKE TF MOLALAKE TF MOLALAKE TF MOLALAKE TF MOLALAKE TF NOINTLAKE TF NOINTL	IDAHO MONT MONT OREGON 8 C MICHIGAN WICHIGAN WICHIGAN HONTANA MICHIGAN IDAHO URASH IDAHO URASH IDAHO URASH IDAHO URASH IDAHO URASH MICH IDAHO RICH IDAHO RICH MICH IDAHO COLO RE MICHIGAN MICH IDAHO COLO RE MICHIGAN MICH IDAHO COLO RE CALIF MICHIGAN MICHIGA	R3702 R3702 S9521 97401 97401 97401 99203 99205 99203 99205 99203 99203 99205 99203 99205 99203 99205 99203 99205 99205 99205 99205 99700 997002 89505 997002 897000 897002 8970000 8970000 8970000 8970000000000
200 UDVIS SI % L M NCKY NOY ROUTE US WEATHER AUREAU US587 HIGHBUURKY SI ITAMA NAT FOR US57 ITAM DEPT OF FOR ALLISPEL LUMBER CI 4 218 36TH LARE ARROWHEAD RGR 1000 1ST AVE WEST 1005 0157 AVE WEST 1005 0157 AVE NE 506 LEWIS ST 1005 0AK 11901 53W 136 MESA VISTA DR 11901 FILL ST ALTHER CAPYON DRUKS 136 MESA VISTA DR 11901 ALLANTYNE ROAL 2215 E WILLYS CT 135 E LITH ST PATTEE CANYON DRUKS 151 ALLANTYNE ROAL 2215 E WYLLYS CT 135 E LITH ST PATTEE CANYON DRUKS 152 AUREST FISH 6 HOF US AUX 153 CH TICH CHEST 11932 MANDR OR #8 2304 LITH AVE 2304 LITH	SHOISHONE ROX ELDER PORTLAND VANCOLVER VANCOLVER VANCOLVER VANCOLVER SALT LAKE CO SPOKANE SPOKANE SPOKANE SEATTLE NEW MEADOWS OURHAM KIEKLAND MENGANTOWN NEGANTOWN NEGANTOWN NEGANTOWN NEGANTOWN NEGANTOWN NEGANTOWN NEGANTOWN NEGANTOWN NEGANTOWN NEGANTOWN NEGANTOWN NEGANTOWN NEGANTOWN NEGANTOWN NEGANTOWN NEGANTOWN NEGANTOWN NEGANTOWN NEGANTOWN STONE VIEL SALEM STONE VIEL SALEM STONE VIEL SALEM	1004H0 MONT OREGON 8 C WRICHIGAN WICHIGAN WASH W VA CALIF WASH W VA CALIF WASH N V MICHIGAN (WASH IDAHO IDAHO IDAHO IDAHO IDAHO MISS DRE COLO CALIF IDAHO CALIF COLO CALIF IDAHO CALIF COLO CALIF IDAHO CALIF COLO CALIF COLO CALIF COLO CALIF COLO CALIF COLO CALIF COLO CALIF COLO CALIF COLO CALIF COLO CALIF COLO CALIF COLO CALIF COLO CALIF COLO COLO CALIF COLO COLO COLO CALIF COLO COLO COLO CALIF COLO COLO COLO COLO COLO COLO COLO COL	R3702 83552 59521 97401 49938 R4910 59901 99203 92385 98119 835454 27706 49864 97803 26505 498043 R3705 83563 48404 83544 97845 62832 13205 83563 83564 97852 83501 30033
<pre>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>></pre>	SHUSHONE ROX ELDER PORTLAND VANCOUVER VANCOUVER VANCOUVER SLRONWOOD SALT LAKE CV SPUKANE SEATLE NEW MEADOWS DURHAM KIRKLAND MCRGANTOWN NEGANNEE MOUNTLAKE TR MOUNTLAKE TR MOUN	1004H0 MONT OREGON 8 C MICHIGAN WICHIGAN WICHIGAN WASH WASH WASH WASH WASH WASH IDAHO IDAHO IDAHO IDAHO IDAHO ORE IDAHO IDAHO IDAHO IDAHO ORE N N Y MICHIGH N MICH	R3702 R3702 S9521 97401 97401 97401 99203 992819 R3654 27706 98033 27706 98033 27706 98043 83544 97803 83544 97803 83544 97805 83544 83544 83544 97805 8354401 59801 38776 83507 83501 835776 97302 87101 83776 97302 87101 38776 97302 87101 38776 97302 87101 38776 97302 87101 38776 97302 87101 38776 97302 87101 38776 97302 87101 38776 97302 87101 38776 97302 87101 38776 97302 87101 38776 97302 87101 38776 97302 87101 38776 97302 87101 38776 97302 87101 38776 97302 87101 87576 875776 8757776 875777777777777777
200 UDVIS SI 4 L M NOCKY NOY ROUTE 1 S WEATHER AUREAU 5887 HIGHRURRY SI 15740 ANT FOR USSI 17840 ADT FOR USSI 17850 ADT FOR USSI 17950 ADT	SHOISHONE BOX ELDER PORTLAND YANCOUVER SIRINANOOD SALT LAKE CL ISRONNOOD SALT LAKE CL ISRONNOOD SALT LAKE CL SPOKANE SKY FORESI SEATTLE SPOKENE NEW MEADOWS OURHAM NEGANNEE MOUNTLAKE TF BOISE MOUNTLAKE TF BOISE MOUNTLAKE MOUNTLAKE ST MOUNTLAKE ST MOUNTLAKE MOUNTLAKE ST MOUNTLAKE ST MOUNTLAKE ST MOUNTLAKE MOUNTLAKE ST ST MOUNTLAKE ST ST MOUNTLAKE ST ST ST ST ST ST ST ST ST ST ST ST ST	IDAHO MONT MONT OREGON B C OREGON B C RECHIGAN WASH ICHIGAN WASH IDAHO IDAHO RE WASH IDAHO IDAHO IDAHO ORE IDAHO IDAHO ORE IDAHO IDAHO RICH IDA	R3702 R3702 S9521 97401 97401 97401 99203 992385 992385 992385 992385 992385 992385 98119 83654 97803 27706 98033 27706 98043 83564 98043 83564 97845 62832 13205 835638 83564 83564 83564 83564 83564 83564 83564 83564 83567 83567 83567 83567 835777 835777 835777 835777 835777 835777 835777 8357777 835777 835777 835777 835777 83577777 8357777 8357777 83577777 83577777 8357777777777
250% UDVIS SI % L M NOCKY NOY ROUTE 15 WEATHER AUREAU 15 WEATHER AUREAU 15 WEATHER AUREAU 15 WEATHER AUREAU 15 WEATHER AUREAU 16 WINNER 16 WINNER 16 WINNER 16 WINNER 18 WINNER 18 WINNER 18 WINNER 18 WINNER 18 WINNER 18 WINNER 18 WINNER 18 WINNER 18 WINNER 19 WINNER 18 WINNER 19 SI 19 SI	SHUSHONE ROX ELDER PORTLAND VANCOLVER VANCOLVER VANCOLVER VANCOLVER SPUKANE SALTLAKE CT SPUKANE SKY FOREST SEATTLE NEW MEADOWS DURHAM KIRKLAND MEGANTUNN NEGANNEE MOLNTLAKE TR BOISE HCCALL OROFINO JOHN DAY OU QUUIN SYNACUSE MIDLAND IDAND FALLS MISSUULA STUNEVILLE SALEM MISSUULA STUNEVILLE SALEM MISSUULA STUNEVILLE SALEM ANN ARDOR SALMON GOLDEN	1004H0 MONT MONT B C 0REGON B C 0REGON B C 0REGON WASH IOAHO	R3702 R3702 S9521 97401 49938 R4110 59901 99203 99281 99203 99281 99203 99281 99203 92385 98803 27706 98043 27706 98043 83705 R3705
AL M AL M AL M AL M AL M AL M AL M AL M	SHOISHONE ROX ELDER PORTLAND PORTLAND VANCOUVER VANCOUVER SIRONNOOD SALT LAKE CU SPOKANE SKY FORESI SEATTLE NEW MEADOWS DURHAM KIRKLAND MORGANTOWN NEGANNEE MOUNTLAKE TE MOUNTLAKE TE MOUNTLAKE TE MOUNTLAKE TE NOUNTLAKE TE NOUNT	1004H0 MONT MONT MOREGON 8 C OREGON 8 C MERCHIGAN MICHIGAN MICHIGAN MICHIGAN MICHIGAN MICHIGAN MICHIGAN MICHIGAN MICH MICH MICH MICH MICH MICH MICH MICH	R3702 R3702 S9521 97401 97401 97401 99203 92385 992385 992385 992385 992385 92
200 UDVIS SI AL M NOCKY NOY ROUTE UDVIS NOT ROUTE RUNCE NOT ROUTE RUNCE RUNCE NOT ROUTE RUNCE	SHUSHONE ROX ELDER PORTLAND VANCOLVER VANCOLVER VANCOLVER VANCOLVER SPUKANE SALT LAKE CF SPUKANE SKY FOREST SEATTLE NEW MEADOWS DURHAM KIEKLAND NEGANTOWN STALLES SALEM ALHIDUEROUE CREDE ELENISTON DECATUR ANN ARBOR SALMON GOLDEN KAMLAH PONOKA	1004H0 MONT 00REGON 8 C 00REGON 8 C 00REGON 8 C CALIF WASH W VA WASH W VA WASH W VA W VA W VA W VA W VA W VA MICHIGAN WASH 1004H0 1004H0 I004H0 MISS DRE N M MISS N M MICHIGAN WISH MISANA MICHIGAN MICHI	R3702 R3702 R3352 59521 97401 97401 994013 99203 992385 992385 98119 R38544 27706 498033 26505 83638 R3504 98043 R3504 98043 R3504 983401 59801 38776 97302 83504 83504 83504 83504 83505 83603 84804 83505 83503 30033 48104 83546 83565 835638 83565 83503 83005 83565 83565 83503 83003 83003 83003 83003 83003 83003 83003 83003 83003 83003 83003 83005 835055 835055 835055 835055 835055555555555555555555555555555
250% DAVIS SI % L M NCKY NOY ROUTE US SEATHER AUREAU 5887 HIGHRURRY SI ITAMA NAT FOR USSI ITAM DEPT OF FOR CALISPEL LUMBER CF 4 218 36TH LAKE ARROWHEAD RGR 1000 1ST AVE WEST 1000 1S2 AVE NE 1000 1S2 AVE NE 1005 132 AVE NE 1005 132 AVE NE 1005 132 136 MESA VISTA OR 136 MESA VISTA OR 136 MESA VISTA OR 137 AURI SC 139 ELITH ST ALTHEL ANYON DRIVE SET 158 Y 141 FOR ST FISH & HUDS 157 SI 157 AURINE COURT 157 SI NAT RANK 132 VINERCOURT 157 SI NAT RANK 132 VINERCOURT 135 C IN A RANK 132 VINERCOURT 135 C IN A RANK 136 MESA VISTA 157 SI NAT RANK 129 CLEARWIN DRIVE 157 SIST NAT RANK 129 CLEAR 157 SIST NAT RANK 129 CLEAR 158 W3 158 W3 158 MI 150 RDX 336 150 RDX 356 150 RDX 356	SHUSHONE PORTLAND PORTLAND PORTLAND PORTLAND PORTLAND PORTLAND SALT LAKE CV SPUKANE SKY FORESI SEATTLE NEW MEADOWS DURHAM KIRKLAND MORGANTOWN NEGANNEE MOUNTLAKE TE MOUNTLAKE TE MOUNTLAKE TE MOUNTLAKE TE BOISE MOUNTLAKE TE MOUNTLAKE TE BOISE MOUNTLAKE TE TE MOUNTLAKE TE MOUNTLAKE TE MOUNTLAKE TE TE TE TE TE TE	1004H0 MONT OREGON 8 C 0REGON 8 C 0REGON 8 C CALIF WASH 1004H0 1004H0 1004H0 0RE 1004H0 1004H0 0RE 1004H0 0RE 1004H0 0RE 0RE N M 1004H0 0RE COLO 0RE 0ALIF 1004H0 0RE COLO COLO 1004H0 CALIF 1004H0	R3702 R3702 S9521 97401 97401 97401 99203 992819 83654 97803 92385 992819 83654 97803 27706 98033 27706 98033 83544 97805 49866 97803 83544 978045 62832 13205 48560 83501 38776 97302 87101 83501 38003 48100 83501 83501 83501 83501 83501 83501 83501 83503 994819 994819 994837 29407
200 UDV15 SI AL M NOCKY NOY ROUTE UDV1587 HIGHRURRY SI ITAMA NAT FOR UD55 ITAM DEPT OF FOR (ALISPELL LUMBER CF V 218 36TH AXE ARROWHEAD RGR 1000 ISI AVE WEST 1000 ISI AVE WEST 1000 ISI AVE WEST 1005 UDV15 ST 1005 UDV15 ST 1005 UDV15 ST 1005 UDV15 ST 1005 UDV5 1005 UDV5	SHUSHONE ROX ELDER PORTLAND VANCOUVER SIRINANOOD SALT LAKE EV SPIKLAND SALTSEL SPIKLANE SEATTLE NEW MEADOWS OURHAM KIRKLAND MOUNTLAKE TE MORGANTOWN NEGANNEE WOUNTLAKE TE MOUNTLAKE TE BOISE WOUNTLAKE TE BOISE WIDLAND TIDAND FALLS SALEM ALSUDUEROULA SALEM SALMON GOLDEN KAMIA PONOKA FORT RAGG CHARLESTINN	100000 0000000000000000000000000000000	R3702 R3702 S9521 97401 97401 97401 99203 92385 992385 992385 992385 992385 992385 92402 92402
250% DAVIS SI % L M NOCKY NOY ROUTE 15 WEATHER AUREAU 15 WEATHER AUREAU 15 WEATHER AUREAU 15 WEATHER AUREAU 15 WEATHER AUREAU 16 WINNER AND AND AND 16 WINNER 16 WINNER 16 WINNER 18 WINNER 18 WINNER 18 WINNER 18 WINNER 18 WINNER 18 WINNER 18 WINNER 18 WINNER 19 SI 19 SI	SHUSHONE ROX ELDER PORTLAND VANCOLVER VANCOLVER VANCOLVER VANCOLVER SPUKANE SALTLAKE CT SPUKANE SKY FOREST SEATTLE NEW MEADOWS DURHAM KIRKLAND NEGANTUWN NEGANTUWN NEGANTUWN NEGANTUWN NEGANTUWN NEGANTUWN NEGANTUWN NEGANTUWN NEGANTUWN NEGANTUWN SALTA JOHN DAY OU QUUIN STONEVILLE SALEM ALAUDUEROUE CREDE MISSOULA STONEVILLE SALEM ANN ARBOR SALMON GOLDEN XAMIAH PONOKA FORT RRAGG CHARLESTIN CHARLESTIN CHARLESTIN	1004H0 MONT MONT B C OREGON B C OREGON B C OREGON C CREDE WORT MONTANA MICHIGAN WASH IDAHO IDAHO N C WASH IDAHO IDAHO IDAHO DRE ILLINDIS N Y MICH MONTANA MISS COLO GA MICH IDAHO IDAHO ALAERTA CALIF S C S C S C S C S C	R3702 R3702 S9521 97401 97401 99203 92385 98119 92385 98385 98385 98385 98385 98385 98043 83705 R3538 R3538 83538 83538 83548 97865 62832 13205 59801 38776 97302 87101 R35301 38776 97302 87101 R3531 83640 83501 38776 97302 87101 83501 38776 97302 87101 83501 38776 97302 87101 83501 38776 97302 87101 83501 38776 97302 87101 87501 97302 87101 87501 97402 87505
250% DAVIS SI % L M NOCKY NOY ROUTE USS MEATHER AUREAU USS87 HIGHNURRY SI ITAMA NAT FOR USS- ITAM DEPT OF FOR CALISPELL LUMBER CF A 218 36TH AZ18 45TH AZ18	SHUSHONE ROX ELDER PORTLAND VANCOUVER VANCOUVER VANCOUVER SALT LAKE CV SPUKANE SKY FORESI SEATTLE NEW MEADOWS DURHAM KIRKLAND MORGANTOWN NEGANNEE MORGANTOWN NEGANNEE MOUNTLAKE TE MOUNTLAKE TE MOUNTLAKE TE NOUNTLAKE TE NOUNTLAK	1004H0 MONT MONT 8 C 00REGON 8 C 00REGON 8 C 00REGON 00REGON 00REGON 00REG 1004H0 1004H0 1004H0 1004H0 1004H0 1004H0 1004H0 1004H0 1004H0 00RE 1004H0 1004H0 00RE 1004H0 1004H0 00RE 1004H0 00RE 00RE 00RE 1004H0 00RE 00R	R3702 R3702 S9521 97401 97401 97401 99203 92385 992385 992385 992385 992385 83544 83544 83544 83544 83544 83544 835018001 83501 83501 83501 83501 83501 83501 83501 83501 83501 8350
2506 UDVIS SI AL M NOCKY NOY ROUTE JS WEATHER AUREAU 0587 HIGHBUURKY SI ITAM DEPT OF FOR CALISPEL LUMBER CI (ALISPEL LUMBER CI (ALISPEL LUMBER CI ALISPEL LUMBER CI (ALISPEL LUMBER CI (ALISPEL LUMBER CI (AS) 288 UDVE LINIV SCH FOR UDVE LINIV SCH FOR 1300 132 AVE NE SOG LEWIS SI (AS) 200 CEARNTR NI ALHEUR NF RK HI RUX 52A LI RALLANTYNE ROAR 2215 E WILLYS CI (735 E LITH SI PATTEE CANYON DRIVS DELTA RRANCH EXP SI 00 RUX 3227 B L M UNX 292 CLEARNTR COUNT 11932 MANDR OR #B 2304 LITH AVE 2482 JOINER COUNT 11932 CHANGR COUNT 119	SHUSHONE ROX ELDER PORTLAND VANCOLVER VANCOLVER VANCOLVER VANCOLVER VANCOLVER VANCOLVER SALTAND SALT LAKE CO SPUKANE SKY FOREST SEATTLE NEW MEADOWS DURHAM KIEKLAND NEGANTOWN SALEM LEWISTON DECATUR ANN ARBOR SALEM CHARLESTIN CHARLESTIN CHARLESTIN CHARLESTIN	1004H0 MONT 0REGON 8 C 0REGON 8 C 0REGON 8 C CALIF WASH WASH WASH WASH 1004H0 N C WASH WASH WASH 1004H0 1004H0 MONTANA MICHIGAN WASH	R3702 R3702 R3352 59521 97401 97401 99203 99203 992385 992385 992385 992385 992385 992385 92485 92385 92585 92585 92585 92585 92585 9258585 925855 92585 92585 92585 92585 92585 92585 92585
250% DAVIS SI % L M NCKY NOY ROUTE J S WEATHER AUREAU US587 HIGHNURRY SI ITAM DEPT OF FOR CALISPEL LUMBER CF / 218 36TH LAKE ARROWHEAD RGR 1000 1ST AVE WEST 1000 1S2 AVE NE 1000 1S2 AVE NE 1005 132 AVE NE 1005 132 AVE NE 1005 132 136 MESA VISTA OR 136 MESA VISTA OR 136 MESA VISTA OR 136 MESA VISTA OR 137 AURINE ROAT 137 ELLY SC 138 AURINE ROAT 138 AURINE ROAT 139 ELLY SC 139 ELLY SC 130 ELY SC	SHUSHONE ROX ELDER PORTLAND VANCOUVER VANCOUVER VANCOUVER SALT LAKE CV SPUKANE SKY FORESI SEATLE NEW MEADOWS DURHAM KIRKLAND MORGANTOWN NEGANNEE MOUNTLAKE TE MOUNTLAKE TE MOUNTLAKE TE MOUNTLAKE TE MOUNTLAKE TE MOUNTLAKE TE MOUNTLAKE TE MOUNTLAKE TE SOLGENN UU QUOIN SEAL STONEVILLE SALEM AL RUOVEROUE CREDE MISSOULA STONEVILLE SALEM SALEM NAN ARBOR SALMON GOLDEN KAMIAH PONOKA FORT RRAGG CHARLESTIN CHARLESTIN SALEM SLT MARIE	10AH0 MONT MONTANA 8 C MICHIGAN WICHIGAN WASH WASH WASH WASH WASH WASS MICHIGAN MIC	R3702 R3702 S9521 97401 97401 97401 99203 992819 R3654 27706 98033 22706 98033 R3703 R3703 R3703 R3703 R3703 R3703 R3703 R3703 R3703 R3703 R3703 R3705 R3504 97803 83544 97805 R3501 38776 97302 87101 R3501 38776 97302 87101 R3501 38776 97302 87101 R3501 38776 97302 87101 R3501 97402 83501 30033 48104 83546 83501 8301 835001 83501 83501 835000 835000 835000 83
2004 004/13 3/1 4. M AL M A	SHOISHONE ROX ELDER PORTLAND VANCOLVER VANCOLVER VANCOLVER VANCOLVER SPORTLAND SALT LAKE CV SPORTLAND SALTLAND NEALNES SLATLE NEW MEADOWS DURHAM KIEKLAND MORGANTONN NEGANNEE MOUNTLAKE TF BOISE MOUNTLAKE TF BOISE SALEM ANN ARBOR SALMON GOLDEN KAMIAH PONOKA FORT RRAGG CHARLESTON SLT ST MARIE	100000 1000000000000000000000000000000	R3702 R3702 S9521 97401 97401 97401 99203 92385 992385 992385 992385 992385 92303 83544 83544 83544 83544 83544 83544 83503 83503 83503 83503 83503 83503 83503 83503 83504 83503 83504 83504 83503 83504 83506 83506 83506 83506 83506 83506 83506 83506 83506 83506 83
250% DAVIS SI % L M NOCKY NOY ROUTE J S WEATHER AUREAU US587 HIGHRURRY SI ITAMA NAT FOR US57 ITAM DEPT OF FOR KALISPEL LUMBER CI 4 218 36TH LAKE ARROWHEAD RCR 1000 151 AVE WEST 1000 151 AVE WEST 1005 152 AVE NE 506 LEWIS ST 1005 132 AVE NE 506 LEWIS ST 1005 132 12901 53W 136 MESA VISTA DR 11901 AU 1290 CLEARWIR NF AUHEUR NF RW #1 BOX 52A 1114 SI 11932 MANOR DR #8 109 AUTHE COUNT 11932 MANOR DR JEST 11932 ANANCR COUNT 11932 VINENCOU BLVO 40X 292 JSFS 1ST NAT BANK RI #1 BOX 536 0 ROX 334 124 BUE ST 125 BUE ST 132 F ST 131 BOX 536 124 BUE ST 132 F ST 134 BOX 536 0 ROX 334 124 S LEWEVAR DR 312 F SPRUCE ST 4896 CARMEN AVE N PO BOX 122 554 RIDGE ROAD	SHUSHONE ROX ELDER PORTLAND VANCOLVER VANCOLVER VANCOLVER VANCOLVER SPUKANE SALTLAKE CV SPUKANE SKY FOREST SEATTLE NEW MEADOWS DURHAM KIRKLAND KIRK	10000 100000 100000000000000000000000	R3702 R3702 S9521 97401 97401 97401 97401 92385 99238 92385 99233 92385 98119 92385 98119 92385 98043 27706 98043 27706 98043 83705 R3705
2504 02415 31 4. M 4.	SHOISHONE ROX ELDER PORTLAND VANCOUVER VANCOUVER VANCOUVER SALT LAKE CV SPORTLAND SALT LAKE CV SPORTLAND SEALAND NEGANDES UIRHAM KIRKLAND MORGANTOWN NEGANNEE MORGANTOWN NEGANNEE MOUNTLAKE TE MOLATLAKE TE MOLATLAKE TE MOLATLAKE TE ORDETNO JOHN DAY OU OUDIN JOHN DAY OU OUDIN JOHN DAY OU OUDIN JOHN FALLS NIDLAND FALLS STONEVILLE SALEM SALEM NISSOULA SALEM SALMON GOLDEN KAMIAH PONOKA FORT RRAGG CHARLESTON SLT ST MARIE SALEM CUSICK WESTM INISTER MOSCOW MALLA WALLA JUNEAU	1004H0 MONT MONT 8 C 002850N 8 C 002850N 8 C 002850N 1024H0 1004H0 1004H0 1004H0 1004H0 1004H0 1004H0 1004H0 1004H0 1004H0 1004H0 1004H0 0086 1104H0 1004H0 0086 1104H0 1004H0 0085 0085 0085 0041 1004H0 0085 1004H0 1004	R3702 R3702 S9521 97401 97401 97401 99203 92385 992385 992385 992385 992385 83544 83544 83544 83544 83544 835467 R0401 R3536 95437 29407 29407 83536 95437 29407 835437 29407 835437 29407 835437 29407 835437 29407 835437 29407 835437 29407 835437 29407 835437 29407 835437 29407 835437 29407 835437 29407 97383 99147 303843 99147 303843 99147 303843 99147 303843 99147 303843 99147 303843 99147 303843 99147 303843 99147 303843 99147 303843 99147 303843 99147 303843 99147 303843 99147 303843 99147 303843 99147 303843 992407 303844 99362 90362 90362 90362 90362 90362 90362 90362 90362 90362 90362 90362 90
250% 028/15 3/1 4 L M 4 L M 4 L M 4 L M KAR ADY ROUTE 15 SWEATHER AUREAU 1587 ATGHRUURRY ST 17840 ADFT OF FOR 4 218 36TH 4 218 36TH 17840 ART FOR USST 17840 ART MOVED A 4 218 36TH 17840 ART MOVED A 1848 ARROWHEAD RGR 1000 157 AVE WEST 1005 0157 AVE WEST 11057 ANT NOR WEST 11052 MANDR OR #84 200 AUT 157 200 AUT 157	SHUSHONE ROX ELDER PORTLAND VANCOLVER VANCOLVER VANCOLVER VANCOLVER SPUKANE SALT LAKE CF SPUKANE SKY FOREST SEATTLE NEW MEADOWS DURHAM KIEKLAND NEGANTOWN STALLES SALEM SALEM SALEM CHARLESTIN CHARLESTIN CHARLESTIN CHARLESTIN CHARLESTIN CHARLESTIN CHARLESTIN CHARLESTIN SALEM CUSICK WESTMINISTE SALEM	1004H0 MONT 0REGON 8 C 0REGON 8 C 0REGON 8 C CALIF WASH WASH WASH WASH WASH WASH 1004H0 1004H0 1004H0 1004H0 1004H0 1004H0 1004H0 MONTANA MICHIGAN WASH MONTANA MONTANA CALIF COLO COLO CALIF 1004H0 MONTANA MICHIGAN COLO COLO CALIF 1004H0 ALAERTA CALIF S C S C S C S C S C S C S C S C S C S C	R3702 R3702 S9521 97401 97401 97401 99203 92385 992385 992385 992385 992385 92385 92385 92385 92385 92385 92385 92385 92385 92385 92385 92385 92385 92385 92385 9402 83504 83504 83504 83504 83504 83504 83504 83504 83501 83507 83501 83507 8350180000000000000000000000000000000000
250% DAVIS SI 50% DAVIS SI 8 L M ROCKY ROY ROUTE 15 WEATHER AUREAU 15 SWEATHER AUREAU 16 MOPPT OF FOR 17 AND ANT FOR USET 17 AND ANT FOR USET 18 ANT NO ANT FOR USET 18 AREOWHEAD RGR 1000 151 AVE WEST 1000 152 AVE NE 1005 132 AVE NE 1005 0AK 12101 53W 136 MESA VISTA DR 141 MEUR NF 137 AURO S2A 138 MESA VISTA DR 148 GENEX VISTA DR 148 GENEX VISTA DR 158 E STINAT RANKH ROAL 2215 E WILLYS CT 159 E LITH ST 150 AUX S277 H L M 151 S ST NAT BANK 152 VINEMODO BLVD 1532 VINEMODO BLVD 1551 ST NAT BANK <td>SHUSHONE ROX ELDER PORTLAND VANCOUVER VANCOUVER VANCOUVER VANCOUVER SALT LAKE CV SPUKANE SKY FORESI SEATLE NEW MEADOWS DURHAM KIRKLAND MCGANTOWN NEGANDEN MOUNTLAKE TR MOUNTLAKE TR MOUNTLAKE TR MOUNTLAKE TA MOUNTLAKE TA MIDLAND JOHN DAY OU QUUIN STALUSE MIDLAND IDAHD FALLS STUNEVILLE SALEM MISSOULA STUNEVILLE SALEM MISSOULA STALESTON DECATUR ANN ABROR SALMON CHARLESTON CHA</td> <td>1004H0 MONT MONTANA 8 C MICHIGAN WICHIGAN WICHIGAN WASH MICHIGAN WASH MICHIGAN MICHIG</td> <td>R3702 R3702 S9521 97401 97401 97401 97401 92385 992385 992385 992385 992385 992385 992385 992385 992385 992385 992385 992385 992385 992385 992385 998043 83554 83554 83554 83554 83554 83554 83554 83556 8350180000000000000000000000000000000000</td>	SHUSHONE ROX ELDER PORTLAND VANCOUVER VANCOUVER VANCOUVER VANCOUVER SALT LAKE CV SPUKANE SKY FORESI SEATLE NEW MEADOWS DURHAM KIRKLAND MCGANTOWN NEGANDEN MOUNTLAKE TR MOUNTLAKE TR MOUNTLAKE TR MOUNTLAKE TA MOUNTLAKE TA MIDLAND JOHN DAY OU QUUIN STALUSE MIDLAND IDAHD FALLS STUNEVILLE SALEM MISSOULA STUNEVILLE SALEM MISSOULA STALESTON DECATUR ANN ABROR SALMON CHARLESTON CHA	1004H0 MONT MONTANA 8 C MICHIGAN WICHIGAN WICHIGAN WASH MICHIGAN WASH MICHIGAN MICHIG	R3702 R3702 S9521 97401 97401 97401 97401 92385 992385 992385 992385 992385 992385 992385 992385 992385 992385 992385 992385 992385 992385 992385 998043 83554 83554 83554 83554 83554 83554 83554 83556 8350180000000000000000000000000000000000
2504 02415 31 4. M 4.	SHOISHONE ROX ELDER PORTLAND VANCOLVER VANCOLVER VANCOLVER VANCOLVER SPORTLAND SALT LAKE CV SPORTLAND SALT LAKE CV SPORTLAND SEATLE SPORTAN SEATLE SEATLE NEW MEADOWS DURHAM KIRKLAND MORGANTOWN NEGANDER MOUNTLAKE TF BOISE MOUNTLAKE TF BOISE MIDLAND IDAND FALLS STONEVILLE SALEM MISSOULA HANTHORNE LEWISTON DECATUR ANN ARBOR SALMON SUT ST MART SALEM CHARLESTON SLT ST MARTES SALEM CHARLESTON SLT ST MARTES SALEM MOSCOW MALLA WALLA SALMAN FAIRFAX DIFATH ALLA	1004H0 MONT MONT 0REGON 8 C 0REGON 8 C 0REGON 8 C 0REGON 0REGON 0REGON 0REGON 0REGON MASH 1004H0 1004H0 1004H0 1004H0 1004H0 1004H0 1004H0 1004H0 1004H0 1004H0 0RE N N MICH 1004H0 0RE N M MICH 1004H0 0RE N M MICH 1004H0 0RE N M MICH 1004H0 0RE N M MICH 1004H0 0RE N M MICH 1004H0 0RE N M MICH 1004H0 0RE N M MICH 1004H0 0RE N M MICH 1004H0 0RE MICH 1004H0 M	R3702 R3702 S9521 97401 97401 97401 99203 92385 992385 992385 992385 992385 92437 29407 29407 29407 97383 99149 014733 83843 99362 997601 22030 977601 22030
250% DAVIS SI % L M NCKY NOY ROUTE J S WEATHER AUREAU US587 HIGHRUURKY SI ITAMA DEPT OF FOR KALISPEL LUMBER CF (218 36TH LAKE ARROWHEAD RCR 1000 151 AVE WEST 1000 151 AVE WEST 1005 132 AVE NE 506 LEWIS ST 1005 132 AVE NE 1005 132 11901 53W 136 MESA VISIA DR 11901 75 11901 75 11932 MANDR OR #8 100 ANT 12 11932 ANDRO R 11932 ANDR	SHOISHONE ROX ELDER PORTLAND VANCOLVER VANCOLVER VANCOLVER VANCOLVER SPORTLAND SALT LAKE CV SPORTLAND SALT LAKE CV SPORTLE SPORTLE SEATTLE NEW MEADOWS UNANNEE NEW MEADOWS UNANNEE NEW MEADOWS UNANNEE NOUNTLAKE TF MOLONTLAKE TF MOLONTLAKE TF MOLONTLAKE TF MOLONTLAKE TF MOLONTLAKE TF MOLONTLAKE STONEVILLE SALEM STONEVILLE SALEM SALEM CHARLESTON GOLDEN XAMIAH FORT RRAGG CHARLESTON CHARL	100000 1000000000000000000000000000000	R3702 R3702 S9521 97401 97401 97401 97401 92385 99203 92385 98119 92385 98119 92385 98119 92385 98043 27706 98043 83705 R3705
2506 UDAVIS SI 61 M 81 M 81 M 92 M 93 M 94 M 95 M	SHUSHONE ROX ELDER PORTLAND VANCOUVER VANCOUVER XALLSPELL SPUKANE SKY FORESI SEATTLE REW MEADOWS DURHAM KIRKLAND MORGANTOWN NEGANNEE MOUNTLAKE ITS MOUNTLAKE TR MOUNTLAKE TR MOLAN AND AND SALEM CHARLESTIN CHARLESTIN CHARLESTIN CHARLESTIN SALEM CUSICK WESTMINISTIF MOLAN ALLA FAIRFAX DEATH VALLES	1004H0 MONT MONT 8 C MICHIGAN WICHIGAN WICHIGAN WASH WASH WASH WASH IDAHO	R3702 R3702 F3702
250% 008/15 3/ 4 L M NOCKY NOY ROUTE 15 WEATHER AUREAU 0587 HIGHNURRY ST 171AM NAT FOR USF3 171AM NAT FOR USF3 171AM NAT UNKER CI 4 218 36TH 1740A NAT FOR USF3 171AM OFF OF FOR 171AM NAT FOR USF3 171AM NAT OFF OF FOR 171AM NAT OFF OF FOR 171AM NAT OFF OFF 171AM NAT OFF 171AM	SHUSHONE ROX ELDER PORTLAND VANCOLVER VANCOLVER VANCOLVER VANCOLVER SPURTLAND SALT LAKE CO SPURANE SKY FORESI SEATTLE NEW MEADOWS DURHAM KIEKLAND NEGANTOWN SUCCILL SALEM LEWISTON DECATUR ANN ARBOR SALEM CHARLESTIN CHARLESTIN SALEM CUSICK WESTMINISTE SALEM CUSICK WESTMINISTE SALEM CUSICK WESTMINISTE SALEM CUSICK WESTMINISTE SALEM CUSICK KAMLAH FLLS	100000 MONT MONT B C 000000000000000000000000000000000000	R3702 R3702 S9521 97401 97401 97401 99203 92385 99403 27706 83563 83564 83564 83564 83564 83567 83563 835776 97302 835776 97302 835776 97302 835776 97302 83501 83501 83501 97302 83501 97300 83501 97300 83501 97300 97300 83501 97300 83501 97300 83501 97300 83501 97300 83501 97300 83501 97300 83501 97300 83501 97300 83501 97300 83501 974000 97300 83500 97300 97300 97300 97300 974000 97300 974000 974000 974000 974000 974000 974000 974000 974000 974000 974000 974000 9740000 9740000 9740000 9740000000000
250% DAVIS SI 50% DAVIS SI 61 M 25% ALL 15 WEATHER AUREAU 15% ALL	SHUSHONE ROX ELDER PORTLAND VANCOUVER VANCOUVER VANCOUVER VANCOUVER SALT LAKE CV SPUKANE SKY FORESI SEATTLE NEW MEADOWS DURHAM KIRKLAND MCGANTOWN NEGANNEE MOUNTLAKE TR MOUNTLAKE TR MOUNTLAKE TR MOUNTLAKE TA MOUNTLAKE TA MIDLAND U QUUIN SALEM MIDLAND JOHN DAY OU QUUIN SALEM MIDLAND IDAHO FALLS SALEM MISSOULA STINEVILLE SALEM MISSOULA SALEM MISSOULA SALEM MISSOULA SALEM AN MAROR SALMON CHARLESTIN CHARLESTIN CHARLESTIN CHARLESTIN CHARLESTIN CHARLESTIN CHARLESTIN CHARLESTIN CHARLESTIN SALEM DILLIN KLAMATH FLLS FAIRFAX DEATH VALLEY ELK RIVER PRICE HONOLULU PLEASANT HIL	1004H0 MONT MONT B C 0028GON B C 0028GON B C 0028GON CALIF WASH ID04H0 ID0	R3702 R3702 F3700 F3700 F3700
2506 DAVIS SI 61 M 81 M 81 M 92 MATTER AUREAU 93 MEATHER AUREAU 9587 HIGHRURRY ST 11TAMA NAT FOR USFS 1000 1ST AVE MEST 1000 1ST AVE MEST 1000 1ST AVE MEST 1000 1ST AVE MEST 1005 0AK 121901 S3W 136 MESA VISTA OR 136 MESA VISTA OR 137 MELLARYME ROAT 21901 S3W 138 MINOK S2A 141 RUK S2A 151 MAT RANCH EXP SI 152 VISTANOR OR #8 15304 11TH AVE 15404 11TH AVE 141 BOX 536 <	SHUSHONE ROX ELDER PORTLAND VANCOLVER VANCOLVER VANCOLVER VANCOLVER SPUEL SPUEANE SKALISPELL SPUEANE SKY FORESI SEATTLE NEW MEADOWS DURHAM KIRKLAND MORGANTONN NEGANNEE MOUNTLAKE TF BOISE MOUNTLAKE TF BOISE MISSOULA HAWTHORNE LEWISTON DECATUR ANN ARBOR SALEM MISSOULA HAWTHORNE LEWISTON DECATUR ANN ARBOR SALEM SALEM CHARLESTON SLT ST MARIE SALEM CHARLESTON SLT ST MARIE SALEM CHARLESTON DECATUR SALEM CHARLESTON DECATUR SALEM CHARLESTON DECATUR SALEM CHARLESTON DECATUR SALEM CHARLESTON DECATUR SALEM CHARLESTON DECATUR SALEM CHARLESTON DECATUR SALEM CHARLESTON DECATUR SALEM CHARLESTON DECATUR SALEM CHARLESTON DECATUR SALEM CHARLESTON DILLON KALLA WALLA	1004H0 MONT MONT 8 C 00REGON 8 C 00REGON 8 C 00REGON 8 C 00REGON 00REGON 00REGON 00RE 00AH0 1004H0 1004H0 1004H0 1004H0 1004H0 1004H0 00RE 1004H0 00RE 1004H0 00RE 1004H0 00RE 0	R3702 R3702 S9521 97401 97401 97401 99203 92385 99235 99232 83545 99203 923285 99203 923285 99203 923285 99203 83544 97803 83544 97803 83544 97803 83544 97803 83544 97803 83544 97803 83544 97700 83501 83543 97700 83501 83503 83543 97700 83501 83503 83543 97700 83501 83503 83543 97700 83501 83503 83543 97700 83501 83503 83503 83503 83503 83503 83503 83503 83503 83503 83503 83503 83503 83503 83503 97700 83503 97101 83503 97101 83503 97101 83503 97101 83503 97101 83503 97101 83503 97101 83503 97101 83503 971001 83503 97101 83504 83
250% DAVIS SI 50% DAVIS SI 8 L M ROCKY MOY ROUTE 15 WEATHER AUREAU 15 SWEATHER AUREAU 16 SWEATHER AUREAU 17 AWA DEPT OF FOR 16 LISPEL LUMBER CF 17 AWA NAT FOR USES 17 AWA NAT FOR USES 18 AWE NE 1000 15 AWE MEST 1000 15 AWE MEST 1005 132 AWE NE 1005 0AK 11901 153W 136 MESA VISTA DR 148 0KS SZA 141 BALLANTYNE ROLD 215 E WYLLYS CT 154 MESA VISTA DR 154 MESA VISTA DR 154 MESA VISTA DR 155 IST NAT BANK 155 IST NAT BANK 156 VISTAT AL MOR DR WE 157 DI NOR TAS 158 MI TH AVE 264 RIDGE ROLD 157 SIST NAT BANK 158 VISTA DR 158 VISTA DR 159 CARDOR DR WE 204 ROX 334 <	SHOISHONE ROX ELDER PORTLAND VANCOLVER VANCOLVER VANCOLVER VANCOLVER SPORTLAND SALT LAKE CO SPORTLAND SALT LAKE TS SPORTLE SPORTLE SPORTLE SEATTLE NEW MEADOWS UNANA KIRKLAND KIRKLAND KIRKLAND KIRKLAND KIRKLAND KIRKLAND KIRKLAND KIRKLAND KIRKLAND KIRKLAND KIRKLAND KIRKLAND KIRKLAND KIRKLAND KORGATUGN OU GUOIN SEATTLE MOLAND OU GUOIN STONEVILLE SALEM MIDLAND GOLDEN KAMIAH FORT BRAGG CHARLESTON C	10000 100000 100000000000000000000000	R3702 R3702 F3702 R3352 S9521 97401 S97401 S97401 S97401 S97401 S97401 S9703 92385 98819 92385 98819 83544 97803 27706 83705 R
2506 UDAVIS SI 61 M 81 M 81 M 9200 M 9300 M 94 M 94 M 95 M	SHUSHONE ROX ELDER PORTLAND VANCOUVER VANCOUVER VANCOUVER VANCOUVER SALT LAKE CV SPUKANE SKALSPELL SPUKANE SKY FORESI SEATLE NEW MEADOWS DURHAM KIRKLAND MORGANTOWN NEGANNEE MOUNTLAKE ITS MOUNTLAKE TA MOUNTLAKE TA MOUNTLAKE TA MOUNTLAKE TA MOUNTLAKE TA MOUNTLAKE TA SUSSE MOUNTLAKE TA SUSSE MOUNTLAKE TA SUSSE MOUNTLAKE TA MOUNTLAKE TA SUSSE MOUNTLAKE TA SUSSE MOUNTLAKE TA MISSOULA STONEVILLE SALEM MISSOULA SALEM ANN ARBOR SALMON DECATUR ANN ARBOR SALMON SUSSE SALEM SALEM SALEM SALEM SALEM SUSSE MOSCOW WALLA WALLE FAIRFAX DIELIN KAMIAH FURTER FAIRFAX DIELIN KAMIAH FURTER FILE FAIRFAX DECATUR SALEM SALEM CUSICK WESTMINISTER MOSCOW	10000 100000 100000000000000000000000	R3702 R3702 F3702 R3352 S9521 97401 97401 99203 992819 R3654 27706 98033 92385 99232 498654 27706 98033 R3544 97803 R3544 97803 R3544 83544 83544 83544 83544 83544 835467 R3003 84867 R3003 84867 R3003 84867 R3003 84804 R3536 R3537 29402 87101 R3536 83547 29402 87201 R3536 83827 R4873 83827 R4873 83827 R4813 948536 83827 83536 70130

LENUN JUN D LENT GARY L LENZ BERNARD L LENZ REFNARD L LEONARD CECIL E LETSON CLAIRE E LEYY SEYNDUR H LEYMASTER GARY M LIBSTAFF FLDUN D LIEURANCE MAXWELL T JR LIEVSAY LARRY R LIGHT JEROME T JR LIMCOLN JAMES P LIMOBERG RALPH D LIMDBERG CLIVE J LINDBERG RALPH D LINDSTROM THOMAS C LINDSTROM THOMAS C LITTLE DAVID L LLOYD DR RUSSELL D LLOYD JOSEPH D JR LLOYD WILLIAM J LOPDENT CHAPTER L LLUYD WILLIAM J LOBDELL CHARLES H LOCKARD GORDON R LODGE ROBERT W LOGAN ERNEST R LOHMAN RICHARD G LODNEY RICHARD E LORAIN GARWIN LORD PHILIP R LORENZ JERRY V LORTS JACK G LOW WILLIAM W LUCAS WILLIAM J LUND RUBERT H LUSCHER CHARLES W LUTZ WAYNE R LYNCH JAMES LYNGSTAD JOHN O LYONS RAYMOND D MAC GREGOR WARREN S MAGNUSON GERALD E MAGANUSUN GERALD M MAKARA FRANK R MALANY HERBERT S MALHDIRA DES R MALLET JERRY L MALLORY WALTER A MALONEY RALPH 8 MALSED DAVID E MALNEY RALPH 8 MALSED DAVID E MANN PAUL T MANNING JOHN E MAPLE DR ROBERT MARCH MAURICE W MARCH RICHARD M MARCHAND LEUNARD S MARCUSUN PATRICK E MARCUSUN PATRICK E MARR GALEN R MARR WILLIAM R MARRUN JAMES R MARSHALL FREDERICK W MARSHALL FREDERICK W MARSHALL MARVIN M MARSHALL MARVIN MARTIN DUNALD R MARTIN DUNGLAS M MARTIN GLENN F MARTIN JACK M MARTIN LED J MARTIN RONALD G MARTIN WARREN L MARTIN WARREN L MARTINSEN CHARLES F MATHIS DAVID D MATTHEWS DARREL 1 MATTHEWS FRED W MATZKE VANCE G MATZNER FRED T MATZNER FRED T MAUL DAVID C MAUPIN LARRY S MC ALISTER ROBERT H MC CONNELL BURT R MC CONNELL BURT R MC MAHON ROBERT O MCARTHUR ORVILLE R MCCARTHUR ORVILLE R MCCARTHY JUSEPH MCCARTHY RICHARD MCCUBE NORMAN R MCCLURE NORMAN R ARTHUR J MCCONNELL MCCODNELL ARTHUR J MCCODL STEPHEN F MCCODRNICK CHESTER A MCCORMICK HENRY F MCCRILLIS CARL P MCCRILLIS CARL P MCDURALD STEPHEN E MCEDURALD STEPHEN E MCEUNAIN KAYE F MCEUNEN HADDLO P MCEWEN HAROLD R MCEWEN HAROLD R MCFREDERICK JACK W MCGEE JAMES B MCGILL THOMAS F MCGRATH CHAD L MCGRATH PATRICK J MCGRAIN PATRICK J MCILVAIN BILLY G MCKAHAN JAMES H MCKAEN BILLE E MCKENDRICK JAY D MCLAUGHLIN ROBERT P MCMANANDN UDNALD R MCHAILLAN WILLIAM W MCNAILLAN WILLIAM W MCNAILLAN WILLIAM S MCMAUGHION FINLEY H MCCMILGARY R MEDFORD RULDN L MEISNER GARY E MEDFORD ROLDN L MEISNER GARY E MENEELY JAMES F MERRICK CUNRAD G METLEN RORERT MEUHLETHALER CHARLIE J MEUHLE HALER CHAI MEYER RALPH O MILES JUSEPH R MILLER CHARLES I MILLER DANIEL L MILLER DUUGLAS R MILLER LIDNEL P MILLER LOREN E

12915 63 AVENUE EUMUNIUN ROUTE #2 BLACKFOOT 3778 SCHNEIDER ROADTOLEDO ALBERTA 83221 IDAHO OHIO 43614 322 MARION AVENUE SANDPOINT 122 W 4TH AVE CHEVENNE RR #9 BOX 960 TUCSON **IDAHO** 83864 HYO 82001
 RR #9
 R0X
 960
 TUCSUN
 ARIZUNA

 4332
 PRISPECT
 DRIVECARNICHAEL
 CALIF

 EVERGREEN TRLR
 PARKNOSCUN
 IDAHO

 RUK LAND
 MANAGEMENTVALE
 UREGON

 RUK LAND
 MANAGEMENTVALE
 IDAHO

 10228
 GAUL
 MAY
 SPRING

 10228
 GAUL
 MAY
 SPRING
 VALLYCALIF

 51
 JUE
 NATL
 FOREST
 TMARIES
 IDAHO

 6006
 CONINGTON
 #229FORT
 NAYNE
 IND

 1550
 CUMANT
 AVE
 HURLEY
 IDAHO

 105
 NEMOLAND
 GAUS
 SUMMIT
 N

 1700
 SOUTH
 LATA
 HOISE
 IDAHO

 1201
 GREEN ST
 FT
 COLURADO
 URAGE

 10
 RUS
 SUMMIT
 N
 J

 1201
 GREEN ST
 FT
 COLURADO
 URAGE
 AR170NA 85702 95608 83843 97918 83703 92077 83861 46804 83318 07901 83705 80521 PORTLAND PU BOX 3141 304 LANGFORD RD OREG 97208 BROOMALL PENN 19008 304 LANGFORD RD BROUMALL PENN 9330 CHERRY HILL ROCULLEGE PARKHO 1804 MILO WAY EUGENE OREGON HUX 780 EXPT STA SWIFT CURRNISASKATCH TROY IDAHO WEYERHAUSER COUS RAY OREGON 20740 97401 83871 97420 1916 CHERRY RAKER 501 E RANCHU DR #97SPARKS URE 97814
 DILE
 CALL
 DILE
 CALL
 POID

 LASSEN
 NAT
 FÜREST
 SUSANVILLE
 CALLF
 POID
 NEVADA 89431 SPUKANE B L M 29 ORANGE DRIVE WASH 99210 JERICKO NEW YURK 11753 RUX 372 MALHATRS ST JAMMU RUUTE 1 PO BUX 284 4401 N RUBY ST CASCADE IDAHO 83611 IKASHMIR SAGLE KAMIAH SCHILLER PK INOIA IDAHO IDAHO 83860 83536 ILL AGOI N MATER STREET SEVILLE OHI 105 WATER STREET SEVILLE OHI RM 4092 STATE RLDG FRESNO 535 CRESCENT URIVE SYCAMORE ILL 10A STATE OFFIC RLMRNISE LINCOLNVILLEME LINCOLNVILLEME HASH 99161 44273 93700 60178 0010 CALIF ILLINOIS IDAHO 83702 LINCOLNVILLEME AS BAYSHORE DR #11 OTTAMA 14 UNTAF MUNT FISH & GAME RED LODGE MONT H M ALBRIGHT CENTERGRAND CANYUNARIZ 1430 BRYDEN DRIVE LEWISTON IDAHI PO 80X 308 RRIDECVILLE CALIT C/0 BLM R01SE IDAHI USSE DD #105 04849 ONTARIO 59068 86023 LEWISTON BRIDGEVILLE BUISE ESCANABA 83501 95526 83702 CALIF IDAHO MICHIGAN
 PO 80X 308
 RRIDGEVI

 C/D 8LM
 R015E

 USFS PO RLDG
 ESCANARA

 RUM PO BOX 1139
 CDUS RAY

 RUERAU DF LAND MGMT CDUS RAY
 RUBCAU DF

 RUERAU DF LAND MGMT SAFFORD
 3470 10TH

 3470 10TH
 BAXER

 190 MAE ST
 UKIAH

 322 12TH
 IX MARTI

 1255 S0 0GOEN
 DENVER

 C/D BUX 477
 RLAINE

 706 S ELM
 CULVILLE

 USFS
 NEW READ
 49829 COUS RAY DRE 97420 URE 97420 ART7 85546 BAKER UKIAH ST MARIES DENVER DREGON CALIF IDAHO COLORADO 97814 95482 83861 80210 WASH 98230 PLAINE WASH COLVILLE WASH NEW MEADUWS IDAHO VALE DREGO ST ANTHONY IDAHO GREAT FALLS MONT GREAT FALLS MONT
 TOB S ELM
 COLVILLE
 WASH

 USFS
 NEW MEADLINS IDAHO

 ALM
 VALE
 DREGON

 345 S HRIDGE ST
 ST ANTHONY IDAHO

 1721 1414 ST SU
 GREAT FALLS MONT

 959 EDGEWATER LN
 REND
 ORE

 630 SANSUME ST
 SAN FRAN
 CALIF

 1640 WILLOW LANE
 TWIN FALLS
 TOAHO

 FORESTRY SCI LAB*
 THEMS
 GA

 712 TYLER ST
 TEMPE
 ARIZON

 1240 WILLOW LANE
 THIN FALLS
 TOAHO

 FORESTRY SCI LAB*
 THEMS
 GA

 940 NO S71
 CORVALLIS
 OREGON

 12880 SW 121ST
 TIGARO
 OREGON

 900 STO
 EVERETT
 MASH

 SCUTT PAPER CO
 EVERETT
 MASH

 NGX 328
 NESPELEM
 MASH

 R1 1 BOX 307M
 COEUR DALENEIDAHO
 DAHO

 13672 HEMES AVENUE
 SANTA ANA
 CALIF

 BOX 328
 COEUR MASHINGTON
 DC

 R1 N DIV RANGE USOI MASHINGTON
 DC

 R21 MAINE AVEWELST TININ FALLS
 DAHO

 3300 STOCKRIDGE
 LOS ANGELES CALIF

 R0X 248
 NEW MEADONS IDAHO

 SALMON
 NEW MEADONS IDAHO

 SALMON
 NEME ANDELES CALIF

 <td 99114 USES 83654 97918 83445 59401 97701 94111 83301 83301 30601 98801 85281 97330 97223 WASH ARIZONA OREGON OREGON 98105 98201 99155 83841 83638 92705 83501 97701 83301 83501 90032 83654 83467 STATE HIGHWAY DEPT REDDING 344 6TH AVE ANCHORAGE MIDDLETON 27 QUEENSTON CRESNTLONDON CALLE 96001 ALASKA IDAHO ONTARIO 99501 83644 27 QUEENSTDN CRESNTLONDON ONTARI HOX 195 RURLEY IDAHO 722 EMPIRE AVENUE COEUR DALENEIDAHO F 1001 FARKELL RDADSPOKANE MASH 1034 QUIVERA CIRCLEMANHATIAN KANSAS 939 1/2 RIVER ROAD EUGENE URE 60630 LATHEM TRAIL JOSHNA TREE CALIF RUUTE #1 ORDFINO IDAHO N 3916 CANNON SPOKANE MASH UNIV OF MASS AMHERST MASS 3816 HOMARD ST ANNADALE VA 207 BLAINE ST NAMPA IDAHO RUX 393 TONASKET MASH 83318 83R14 99218 66502 97402 92252 83544 99205 01002 22003 83651 98855 83501 3419 5TH ST 1241 8TH AVE E LEWISTON KALISPELL IDAHO MONT 59901 94025 345 MIDDLEFIELD RD MENLO PARK RUX 112 UNITY RUX 42 DAVENPORT NEZ PERCE NF GRANGEVILLE CALIF OREGON 97884 IOWA IDAHO 52808 83530 97738 NEC PERCE NE GRANGEVILLE IDANO NUX 127 HINES OREGON 1321 SUNSET LANE W LAFAYETTE IND 5 3134 IATH SPUKANE WASH 107 NUVA DRIVE PIEDMONT 10 CALIF C/O W C POST AUHL IDAHO 72 LAKE FLOWER AVE SARANAC LAKEN Y RT #3 OREGON 47906 99203 94611 83316 12983 83642 MILLER WILLIAM B MITCHELL ROBERT C MITCHELL WALTER P MOHAN JOSEPH M MOHAN JOSEPH M MONDICH PETER L MONTGOMERY MILLIAM C MONTGOMERY MILLIAM C MOUNEY JOHN A MODRE AVIO H MODRE RUSSELL T MORGANGTH EARL S MORROW WILLIAM J MORSE RICHARO N MORTON ALLEM D MORTON ALLEN D MOSS VIRGIL D MUEGGLER WALTER F MUELLER WALDERMAR MUNTHE BERT P MUNTHER GREG L MUNTHER GREG L MURPHY BERNARD C MYERS EDWARD D MYERS ROBERT L MYSTER THOMAS W NAAB WALTER P NADEAU LEON R NAUGHTUN VINCENT J NEAL RICHARD H NEELEP THEODORE C NEGLAY STANFURD 8 NEGUS FREDRICK L NELLIS CARL H NELSON ARTHUR W NELSON DEVON O NELSON HARVEY F NELSON HARVET P NELSON LT JG D G NELSON TERRY L NELSON WILAUR T NERMOE PALMER J NERO EDWARD T NESS DARWIN D NEW DOUGLAS W NEW DOUGLAS W NEWCOME LAWRENCE S NEWCOME RUSSELL L NEWCOMER FRED R NEWELL MARVIN E NEWELL MARVIN E NICKLE DR WILLIAM R NICKLE DR WILLIAM R NICKLE DR WILLIAM R NIETZOLD GEORGE E NIETZOLD GEORGE E NOBIS ROBERT S NOBLE EDWARD L NOKES DR HERALD S NORD OR EAMOR C NORMAN DENNIS E NUGUES BERNARD H UBLOCK LOUIS W DCONNER GERALD W OCONNER GERALD W ODOM FRANK L DOONNELL JAMES F OGLE RICHARD A OHS CHARLES A **UIEN WAINE E** OLASO LOUIS OLDSON HAROLD A OLDSON HAROLO OLLIEU MAX M OLSON JACK D OLSON RICHARD OLSON ROBERT W OLSON SCOTT W OPIE ROBERT S OPIE ROBERT S DRMISTON JOHN H OSBORN FORREST G OTTENFELD BRUCE B OTTER FLOYOL L OWEN ROBERT C PACHOTIKARN SOMPHONG PAGEIEP DONALD T PAGELER DONALD T PAINE LEE A PALISIN JAMES J PALMER ALBERT N PARKER JAMES W PARKER JOHN K PARKER JOHN K PARKER JOHN K PARKER ISLCHARD D PARKER ISLCHARD D PARKEN KILCHARD D PARKEN WILLIAM J J PARSON WILLIAM J PARSON DAVID E PAGELER DONALD T PARSON WILLIAM J PARSONS DAVID E PARSONS DONALD D PARSONS PATRICK J PASSMORE ROBERT M PATRIE CARTHON R PATRIE CARTHON R PATTON ROBERT F PAULSON ANTON H PAQUESON ANTON H PAYNE GENE F PEARS RUY S PEARSON DAVID B PECHANEC JOSEPH PECK CHARLES S PEDERSON GARY L PEDERSON WILLIAM L PEDERSON WILLIAM I PENCE DAN T PENCE FRED C PENCE LFWIS L PENCE NED N PENNEY JOHN G PERNEY JOHN G PEREZ GERALD S PEREZ RONALD C PETERSEN ARTHUR J PETERSEN CHARLES H PETERSEN LEROY R PETERSON THEODORE R PETERSON THEUDORE PETZAK WILLIAM J PFILF RICHARD PHILLIPS THUMAS V PICKELL WILLIAM L PIEPER REX D

0X 308	SILVER CITY	N MEXICO	88061
OX 786	MARSING	IDAHO	83639
414 23RD AVE SO	SEATTLE	WASH	98108
51 W 2ND STREET	PRINEVILLE	OREGON	97754
09 BRANDER ST	BOTTINEAU	N D	58318
26 N PROSPECT AVE	LEWISTON	IDAHO	83501
05 BELMONT	CALDWELL	IDAHO	83605
NIV OF HAWAII	HONOLULU 14	TDAHO	96814
008 ARMADA ST	PT COOUILTAN	IB C	03040
OUTE 2	WENDELL	IDAHO	83355
627 SUNSET	SEATTLE 16	WASH	98116
AL WESTERN UNIV	SAN DIEGO	CALIF	92106
SFS	RAWLINS	WYO	82301
OUTH 157 HOWARD ST	SPOKANE	WASH	99204
0X 164	DUBOIS	IDAHO	83423
OREST PROD LAB	MADISON	WISC	53701
25 EAST -17TH	IDAHO FALLS	IDAHO	83401
1 3 00A 170A	MINIER	ILLINDIS	61759
STADO DE SAO PAULO	BRAZIL	S A	
17 NURTH 6TH ST	BISMARK	N D	58501
4309 SE ALDER ST	PORTLAND	OREGON	97233
OX 663	CASCADE	IDAHO	83611
ROWN ZELLERBACH	CATHLAMET	WA	98612
003 SUNSET AVE	BOISE	IDAHO	83703
TAR ROUTE	DAKRIDGE	OREGON	97463
TO O M MOHNEY	HAVILAND	KANSAS	67059
13 IDAHO ST	BOISE	IDAHO	83702
43 S KELSEY ST	MONROE	WA	98272
016 E 9TH ST	SHELDON	IOWA	51201
T N 3RD WEST	REXBURG	IDAHO	83440
	UPHAM	N DAKOTA	58789
24 UPLAND DRIVE	SUNNYSIDE	WASH	98944
193 KALEIGH	MULLAN	IDAHO	83846
01 DARTMOUTH AVE	AVON EST	GEORGIA	30002
ISFS	NEW MEADOWS	IDAHO	83654
1760 OVERLOOK CIR	CARDEN VAL	1DAHD	97034
OUTE 2	RIGBY	IDAHO	83442
ISDA ARS CRD	BELTSVILLE	MD	20705
3400 W CRAHAM ST	DLYMPIA NEW BERLIN	WASH	98501
16 FOSTER AVENUE	COEUR DALENE	IDAHO	83814
426 FILLMORE AVE	OGDEN	UTAH	84401
ISES PO BOX 5007	RIVERSIDE	CALLE	92507
OX 695	MULLAN	IDAHO	83846
AVENUE DU CHATEAU	IMEUDON	FRANCE	
OR PRES DIST	COOK CO	ILL	81611
615 PAGEANTRY ST	LONG BEACH	CALIF	90808
M PLYWOOD ASSOC	TACOMA	WASH	98400
ISES	GARDEN VAL	IDAHO	83622
2410 BRADLEY RD	SPOKANE	WASH	99206
UX 391	GLENNS FERRY	CALLE	83623
07 A PINEDELL MANE	RLUFKIN	TEXAS	75901
111 SO 4TH	BOZEMAN	MONT	59715
08 BLUE ST	RICHLAND	WASH	99352
220 MARILYN DRIVE	OGDEN	UTAH	84403
01 STONE STREET	WALLA WALLA	WA	99362
43 UTAH AVE	BUTTE	TOAHO	59701
LM PO BOX 1045	ROSEBURG	OREGON	97470
5 E DAYTON AVE	FRESNO	CALIF	93705
15478 WARWICK BLVD	BANGKOK	THATLAND	23602
200 LENOX AVE	YOUNGSTOWN	OHIO	44502
OX 245	BERKELEY 1	CALIF	94701
IN PUEBLUS IND AG	ALBUQUEROUE	NM	87101
OX 499	SITKA	ALASKA	99835
08 5 STOUT	DGDEN	UTAH	83221
0X 95	CLARKIA	IDAHO	83812
8 CLOVERHILL PARK	BELFAST 4	N IRELAND	03464
LOUTE 3 BOX 237	MOSCOW	IDAHO	83843
628 ROTH ST	ENDWELL	NY	13760
LOUTE 1	DALLAS	PENN	18612
WX 000	DEARY	IDAHO	83823
18 SUNNY ST	BLACKFOOT	1DAHO	83221
1806 6TH AVE NW	SEATTLE	WASH	98107
INTV OF WISCONSIN	HOOLITAM	WISC	98550
OB S 12TH STREET	BOZEMAN	MONTANA	59715
04 MAIN ST	KELLOGG	IDAHO	83837
321 FORTUNA WAY	SALT LAKE CY	UTAH	84403
IUX 236	FAIRFIELD	NEBRASKA	68938
206 4TH ST	BISMARCK	NU	58501
ELLOWSTONE R D	LIVINGSTON	LOANO	59047
RIDGEPORT R S	BRIDGEPURT	CALIF	93515
TOTL CONSERV SER	POCATELLO	10AHO	83201
20 MAPLE	EMMETT	IDAHO	83617
ADJUS412PIRACICAR	ASAD PAULO	BRAZIL	98891
INT FOR EXP STA	BOZEMAN	MONT	59715
1 PLYMOUTH ST	MONTCLAIR	N J	07042
405 LAUPEL STREET	BOISE	IDAHO	98105
2301 HWY 41	STURTEVANT	WISC	53177
02 N BOYER	SANDPOINT	IDAHO	83864
DA DEPT PUR LDS	SANDPOINT	EDAHO MICH	83864
NOX 37 STAR RTF	SUPERIOR	MONT	59872
UUTE 4 BOX 53	HOCUTAM	WASH	98550
M CTATE UNITY	LAS CRUCES	N MEYICO	88001

PIERSON WALTER W PINHEIRO JAYME V PITKIN FRANKLIN M PIZEL ROBERT E PLAYFAIR RUBERT L PLAYFAIR ROAERT L PLUNGUIAN MARK PLYMALE GARVIN V PORTER DONALD B POTTER DALF R PUTTER GRANT B PUTTER JUSEPH A POUTER JUSEPH A POWERS RICHARD L PRATER JAMES D PRESBY RICHARD C PRESBY RICHARD C PRESEN RICHARD C PRICE ELWIN H PRICE GORDON J PRICE GORDON J PRIOMORE DONALD C PRIDHORE DOWALD C PRITCHETT JUHN A PROCOPIU RICHARD D PUGH LAWRENCE R PYKE RUNALD W PYRAH DUANE R QUEEN MARVIN R OUEEN MARVIN R OUESNEL CLINTUN C RACELY GEORGE J RACGAN KEED E RAMDOUPH TERRY R RANKINEN RICHARD W RATHAUN JAMES F RATLIFF DUNALD E RAUBACH RUBERI T SAUGASCHIET VERMINN RAUMACH RUMERI T RAVENSCRUFT VERNON RAMSUN LILAS L REA RUMERT 6 REAY DAVID 0 REDETZKE KEITH A REDMAN ELLIDI E REEM RICHAEL C REEM RUMERT 8 DECCE IDAV 8 REED RUHERT B REESE JERRY B REID RALPH R RENSHAW EMERA W RETTIG EDWIN C REVELEY THIMAS L REYNULUS GRAY D RICHARDS HIRACE JR RICHARDS HORACE JR RICHELSON PAUL H RICHEND ROHERT M RICKERD JAMES W RIECKEN HUGO W RIEDEMAN HENRY W RINGDAHL JOHN N RINGEAHL JOHN N RINGE RUDY R RISCH JAMES E RISSE WALTER M ROBEL RUMERT J RUBERTS HADLEY B RUBERTS RALPH B RUBERIS RALPH B RUBERISON DALE F RUBERISON DALE F RUBERISIN HAROLD F RUBENS CHARLES M RUBINS CHARLES M RUBINSIN LOREN F RUBINSIN MALTER L ROCHE BEN F ROOGERS JAMES G ROUGERS JAMES G ROGERS GEORGE L ROGERS HAL L RUMANS DOYLE M ROOT GEORGE A ROSENTHAL JAMES J ROSS CULVER D ROWEN ROBERT A RUWEN ROBERT A ROWLAND HARVEY C ROWLES JAMES L RUMES JAMES L RUMPS JOHN J RUMPS GUNN J RUPERS THUMAS W RUSHER ROBERT H SACHECK WILLIAM A SACHECK NILLIAM A SACHECK WILLIAM A SACHS DEAN M SAJOR VALENTIN SALING WALLACE M SAMSON NUGER R SANJNEYER JOHN D SARGEANT HOWARD J SAUSELEN MENRY G SAVARIA EDWARD R JE SAVARIA EDWARD R JE JR SAXMAN DONALD R JR SCHALLER MAURICE R SCHERMERHORN H B SCHERMERHORN H R SCHLATTERER EDWARD F SCHWIDT ROREKT S SCHWIDT NULLIAM T JR SCHWITT DAVID W SCHWITT RUBERT M SCHWITT WILLIAM E SCHWITT WILLIAM E SCHREIDER TERRY W SCHDEIDER TERRY W SCHDEIDEN TILLIAM SCHDIFIELD WILLIAM SCHRIFES JUHN R SCHRIFES JUHN R SCHRUEDER HERRERT A SCHRUET LÜMAKD L SCHRUTZ HERRY W SCHULZE VERNIIN R SCHUMAKER JUHN R SCHUMAKER UREN F SCHUSTER KENNETH R SCHUTTE JACK SCHUTTE JACK SCHWABEL WARREN M SCHWABEL WARREN M SCHTT DAVID W SCHITNER WILLIAM A SEARERG DAVID R SEALE RORERT H SELLE OFMEY D SELLERS VICTOR D

GENL DEL CUUNCIL HURTU FLUR RIGCLARGEST S PAULO UNIV OF IDAHO MUSCOW CKEEDE RGR DIST CREFOE -902 INDIAN DRIVE ULYMPIA BUX 248 LANE DEFR HERCULES PONDER CD WILMINGTON 34052 SIST AVE S AURIEN CONTRACT SIST AVE S AURINAL AVERA 10445 RAINIER AVE SEATTLE 745 SACIMAR DISURA 029 N SHEETOAN MAURECAN OREGIN STATE UNIV CURVALLIE SULA RANGER STATE INFEGIM STATE UNIV CURVALLIS SULA RANCER STATIUMSULA CRUMW ZELLER COMP CATHLAMFT RUNTE I VIOLA IDAHUI FOR DEPT MCCALL RUREAU UF LAND MGRTELKU 1119 S HAYES MISCOW RUX 22 RICHFIELD RUX 22 RUDTE 1 RUX 173 RUX 319 R31 COLLEGE AVE 1959 DIAMOND ST RUX 292 RDX 24 MOSCON MIN TEHIR SAL MEIN SALMON TAD RIKCH RD KALISPELL IDAND ORUG COMPANY RIGRY HERER RANGER UIST HERER 109 WEST MAIN RIAD CONNEADT 1112 LINCOLN ST WATERCON ROUTE I HOX 333 CORVALLIS 324 CHENADLT AVE HODULTAM HUN S HUX 5 637 S GRANT HUX 274 PU RUX 11 TUTTLE VACHATS R 2 COLVILLE NF COLVILLE BUX 1343 3738 04KW000 3738 0468000 RUX 347 115 % 24TH AVE 1022 S LYNN 1309 RTH AVE 1701 MAR01NG AVE FAOTHUL ME SPOKANE CARIHOU NF F 1912 34TH PU BUX 39 USES THSON 2114 ELLIOTT ST 2800 COTTAGE MAY RLH 9610 5 240TH HOX 61 COUNTY COURTHOUSE 575 KANSAS ST UNIV 745 RUND ST PIT RUX 386 RI H MWEKA PO BUX 3031 40256 DAVIS ST 102 UIXIE LANE WSU RANGE MGMT BUX 35 RUX 35 1223 CULRERHITUSE RUX 296 PU RUX 343 2981 LAUREL RD 24 CUUCHMAN AVE 1383 3RD USES 505 25TH 3111 KEOKUK BUTTE ROX 314 FAVERBACH BREWING 2118 A BRUNDAGE 2118 & ARUNDAGE RFD RFD 111 UCEAN ST 6711 MINK PLACE PO MOX 347 101 KANKADN ST 397 EAST 3RD SOUTH 4703 KODTEMAL #39 2608 LEHIS AVE ROISE 2608 LEWIS AVE HOX 3737 SOIL CONS SERVICE FO HOX 433 1385 GREENWOOD 300 BROWN ST PU RUX 1084 LENISTONN MONT 250 JANNEY LANE MEDEURD OREGON C/0 A TULENOS PT HARLON OKLAHTIMA E 924 37TH SPUKANE 36 WASH MESA KANCER DIST MESA AYIZ 318 MARCY AVE N MINTESAMU WASH 1955 1/2 FRACKLETONSMERIDAN WYONING 1955 1/2 FRACKLETONSMERIDAN WYONING 915 NEILSON SI ALRAMY CALIF 505 E FRANKLIN AVE MEMO DRE DREGON FUR NES CTK CORVALLS UKE 2501 VIRG AVE #24 SANTA MONICACALIF RUDTE #2 COLFAX WASH PU BOX 1084 2819 NURMAN DR 521 STANFORD RD 615 NURTH ST 1619 SU TEJGIN 1145 NURTH STH 201 N SUMMITT STH 2709 ALLVIEW MY 175 H STH ST 4907 HUMMEL DRIVE 4922 N 71ST NU4 F 7TH ST R0JFE 2 440 AUGULLA COURT RELAGINT

440 AUUTLA COURT

ТОАНО 83612 ЯКАДІЦ ПОАНО 83843 СПЕЛКАОП 81130 HN 98501 MINTANA 59043 DELAWARE 19899 98002 NDIANA WASH CALIF 47977 98178 ILL DREGON 97331 MINTANA 59871 HA 98612 LOAHO 83872 104H0 NEVADA 104H0 104H0 83638 89801 83843 83349 IDAHN 83843 SUPERIOR ST MARIES SAN DIFGO LEWISTOWN THON 59872 83861 TOAHO. 92109 59457 83646 CALIF IDAHO TOAHO R3467 MIN T 59901 **LDAH**(1 83442 84032 44030 50703 97330 HASH 98550 **LOAHD** 83354 POCATELLO IDAH(I 83201 URF GRANITE FAL LDAHD MINN MASH 97498 83613 56241 99114 83544 ID AHO RIVERSIDE CALLE 92506 HYDE PARK UTAH 84318 99203 83843 83501 91001 83201 WASH SPOKANE MOSCOW LEXISTON ALTADENA POCATELLO SPOKANE MONTPELIER IDAHO IDAHO CALIF **LOAHO** WASH 99203 TOAHD 83254 N 13 58054 LIBSUN NO TOLEOU OHIO SACRAMENTO CALIE RURLEY IOAMO KENT WASH AMERICAN FLSIDAHO 15825 R331 98031 83211 ROISE 104 KLAMATH FALLORE 10AHO R3702 97601 MANHATTEN KAN BEND DRE CHUNCIL IDAHU 66502 97701 83612 CHINGIL IDAHO PARMA IDAHO RIVERSIDE CALIF MOSHI TANZANAFRICA FREMINI CALIF PRIEST RIVERIDAHO LUNGVIEW WASH PUALMAN WASH CASTLF RUCK MASH UNDECRODO ARY R3660 92502 94538 94538 83856 98632 99163 98611 JOWESBORD ARK CHINLE ARIZ 72401 JUNESHDRD APR CHINLE ARIZ W YELLUWSINEMUNT LDNGVIEW WASH RUCHESTER 17N Y UGUEN UTAH UGDEN UTAH R6503 59758 98632 14617 84404 R4402 MONTANA 59701 EATONVILLE WASH MADISON WIS BAKERSFIELD CALIF 98328 53701 93304 E BALDWIN E BALDWIN HYANNIS ANCHURAGE ME ME MASS ALASKA 04024 04024 02601 99504 ELKO NEVADA DUEZOM CITY PHIL IS 89801 84062 PLEASANT GRVUTAH ADISE ATLLINGS PORTLAND ORE PORTLAND ORE SHUSHOFF IDAHO PARK RTDGE ILL ADSARLE CHSMNEN YORK LEWISTONN MONT UREGON OKLAHONA **IDAHD** 83705 59102 97208 R3252 60068 49870 12911 59457 97501 73055 99203 8520 82801 R3843 94706 97701 97330 90404 99111
 COLFAX
 IDAMU

 WIJSE
 IDAMU

 GRAND FURKS N D
 HINTANA

 HAMILTON
 MUNTANA

 CHLD SPGS
 CHLD

 THUS HAY
 HREGUN

 WHILSHON
 HREGUN
 WASH IDAHD 83704 58201 59840 59840 80906 97420 INKI AHOMA 74653 CALIF 94002 S HERNADINO HUISE MILWADKEE MOSCOW SANDPOINT 94002 92401 83705 53218 83863 83864 TOAHO LIMAHA NER 68102

SETTLES KAYMOND L SHARMA PARMESHURI D SHARP ANDREW G SHARPNACK DAVID A SHAW HARLEY G SHEDD ROBERT L SHELLEY WILLIAM D SHERD JACK W SHERD RICHARD P SHERRETTS HAROLD D SHIELDS MICHAEL D SHIVELY ROBERT L SHOEMAKER NEIL L SHOLMARER NEIL L SHRINER DAVID S SILVERHERG SAVEL B SIM JACK R SINDELAR BRIAN W SINGLEY JAMES A SKAR RÜLF G SKJEIE ELMER SKUVLIN JON SLUSHER EDWARD C SMART RUBERT A JR SMITH CAPT HENRY R SMITH CLIFFORD L SMITH DWIGHT R SMITH JERRY L SMITH JERRY L SMITH LANRENCE O SMITH LANRENCE R SMITH ROBERT M SMITH ROBERT M SMITH RUSSELL E SMITH STANLEY G SMITHEY GARY G SMITHEY GARY G SMITH CLIFFORD L SMITHEY GARY G SNUW ELVA A SNYDER FREEMAN W SODERBLOM JON E SOLBERG TERRY G SOLT KENNETH E SUNNICHSEN RICHARD C SUNNICHSEN RICH SOWDER AKTHUR M SOWDER JAMES E SPACE JACKSON W SPACE JAMES C SPACE RALPH S SPENCER MARSHALL E SPENCER ROBERT W SPENCER ROBERT W SPETH JUHN W SPINK LOUIS SPINNEY CARLFTON H SPURES DAVID M SPURES WILLIAM R CONTRESS WILLIAM R SPRINGER DONALD E SPRINGER DOMALD E STAAB THOMAS L STANGER WILLIAM H STANLEY LT COL WILFRED STANTON DON C STAUBER ARTHUR E STAUBER ARTHUR E STAUBER RICHARD L STAUBER RICHARD L STEEL PAUL E STEFFENSEN LESLIE M STEINHUFF RAPHAEL J STELLMON DOUGLAS M STEMPER FOREST E STEPHENSON GOLDEN STERE DAVID H STERE DAVID H STEVENS COURTENAY E STICKNEY PETER F STICKNEY RONALD N STILLINGER JOHN R STILLUNGER JOHN R STULAAS HUWARD L STONE RAYMOND W STOWASSER CLARENCE E STRATTON MERLE W STRUBEL VINCENT STRUBELE JERALD A STROES RAYMOND STROIS RAYMOND STROIP STANLEY W SULLIVAN JOHN D SUMMERSIDE GEDRGE W SUMDUIST CARL L SUMMINEN ROY A SUTHERLAND CHARLES F SUTHERLAND CHARLE SUTTUN VERNON C SWANSUN ROBERT E SWAYNE ALLEN P SWEEP DUNALD H TAGAMA TUM K TALBUY DEAN W TANARA RICHARO M TANKAR KICHARU T TANK ROBERT E TANNEM DALE L TAUBMAN JAMES H TAYLUK ABR H TAYLUK REYAN E TAYLUR CYPRIAN (TAYLUR ERNEST H TAYLUR GADBY AN () TAYLUR ERNEST H TAYLUR HARRY J JR TAYLUR JOHN L TAYLUR LAURENI TAYLUR PETER W TAYLUR RUBERT E TAYLUR WILLIAM P TAYLUR WILLIAM P TAYLUR WILLIAM P TAYNTON ROGER TEILMANN HARRY A TEMPLE DONALD J TERRILL ROBERT B THACKABERRY JUSEPH J THACKAHERRY JUSE THALOURF LYNN H THILENIUS JOHN F THUMAS GERALU W THUMAS HARULD E THUMAS JAMES L THUMPSUN ALLEN R THUMPSUN ERNEST L

the second			
STATE FORESTRY OFF	ANCHORAGE	ALASKA	99501
179 CIVIL LINES	PUNJAN	LNUIA	54011
718 SOUTH SCOVILLE	DAK PARK	THITNOTS	60304
RT 1 BOX 9108	FLAGSTAFF	ARIZ	86001
960 VAN BUREN	UGDEN	UTAH	84404
RD 2 MUMEORD RD	HARPURSVILLE	NY	13787
BOX 355	EUREKA	MONTANA	59917
WN ST FOR SERV	KELSO	WASH	98626
RT 1	WAKARUSA	KAN	66546
PU BOX 115	MOAB	UTAH	84532
823 PENN AVE	COEUR DALENE	IDAHO	
438 S ELLA AVE	UNTV PARK	DENN	16802
NYS COLLEGE DE EDR	SYRACUSE 10	NY	13210
239 NE DUTLOOK AVE	GRANTS PASS	DREGON	97526
	BALLENTINE	MONTANA	
3235 ALLISON ST	WHEAT RIDGE	COLO	80033
405 LOCH LAMOND DR	RAKERSFIELD	CALIF	93304
FAO NAIROBI	KENYA	AFRICA	94025
4005 MOUNT AVE	MISSOULA	MONT	59801
501 W OAK ST	ALEXANDRIA	VIRGINIA	22310
3605 STANFORD CIR	DECATUR	GA	30034
PROSPECT RANGER ST	APROSPECT	OREGON	97536
151 FAST BOISE AVE	BOISE	IDAHD	83706
RTE 2 BOX 296A	COEUR DALENE	IDAHO	83814
KANIKSU NF BOX 29	SANDPOINT	IDAHO	83864
SUNSHINE STAR RT	KELLOGG	IDAHO	83837
1215 JASPER AVE	OLYMP1A	WASH	98501
706 LINDEN AVE	LEWISTON	1DAHO	83501
3816 FRANKLIN ST	OMAHA	NEBRASKA	68111
SAWTOUTH NAT FOR	FAIRFIELD	IDAHO	83327
815 FOSTER AVE	COEUR DALENE	IDAHO	83814
1209 CEDARHILL DR	EAST LANSING	TOAHO	48823
STEVENSVILLE PCP D	STEVENSVILLE	MONT	59870
1119 SPRINGER ROAD	OLYMPIA	WASH	98501
GPU BUX 3T	SAN JUAN	P RICO	00936
1811 BENTLEY RD	SANDY SPRING	MD	20860
PU BUX 245	BERKELEY	CALIF	94701
RUUTE #1	ORDEINO	LOAHD	83544
RIVERSIDE TRACTS	OROF INO	IDAHO	83544
2507 KORUALE LANE	BOWIE	MD	20715
80X 502	OROFINO	Трано	83544
511 12TH AVE	SACRAMENTU	TDAHO	95823
5 USHER ROAD	MEDFORD 55	MASS	02155
BOX 605	HAMILTON	MONT	59840
BOX 432	BONNERS FRY	IDAHO	83805
WALNUT ST	GENESEE	IDAHO	83832
BUX 527	BAKER ET BENNING	GA	31905
15939 PIUMA AVE	CERRITOS	CALIF	90701
11 CHENEY ST	SPRINGVALE	ME	04083
1239 WICKS LANE	BILLINGS	MONTANA	59101
6727 USTICK ROAD	BOISE	IDAHD	83704
3034 N FED CAPT		117 4 64	84403
3074 N 550 EAST	AL BUDUEROUE	N MEXICO	84403
3074 N 550 EAST PU BOX 1306 2515 N 31ST	ALBUDUEROUE SPRINGFIELD	N MEXICO URE	84403 87103 97477
3074 N 550 EAST PU BUX 1306 2515 N 31ST FOR SCI LAB BOX 469	ALBUDUEROUE SPRINGFIELD MOSCOW	N MEXICO URE IDAHO	84403 87103 97477 83843
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 469 PU BOX 1197	ALBUDUEROUE SPRINGFIELD MOSCOW COEUR DALENE	N MEXICO URE IDAHO IDAHO	84403 87103 97477 83843 83814
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 464 PU BOX 1197 BOX 193 E20 SOUTH STATE	ALBUDUEROUE SPRINGFIELD PMDSCOW COEUR DALENE MT HDME	01AH N MEXICO 0RE 10AH0 10AH0 10AH0	84403 87103 97477 83843 83814 83647 84015
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 469 PU BOX 1197 AOX 193 530 SOUTH STATE 127 EAST BAY UR	ALBUDUEROUE SPRINGFIELD MOSCOW COEUR DALENE MT HOME CLEARFIELD NORTH BEND	UTAH N MEXICO URE IDAHO IDAHO UTAH UREGON	84403 87103 97477 83843 83814 83647 84015 97459
3074 N 550 EAST PU BUX 1306 2515 N 31ST FUR SCI LAB BUX 465 PU BUX 1197 ROX 193 530 SOUTH STATE 127 EAST BAY UR US INHIGRAT SERV	ALBUDUEROUE SPRINGFIELD MOSCOW COEUR DALENE MT HOME CLEARFIELD NORTH BEND BLAINE	UTAH N MEXICO URE IDAHO IDAHO UTAH UREGON WASH	84403 87103 97477 83843 83843 83844 83647 84015 97459 97459 98230
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 464 PU BOX 1197 BOX 193 530 SOUTH STATE 127 EAST BAY DR US IMMIGRAT SERV USFS FED BLOG	AL BJOUEROUE SPRINGFIELD MOSCOW COEUR DALENE MT HOME CLEARFIELD NORTH BEND BLAINE MISSOULA	UTAH N MEXICO URE IDAHO IDAHO UTAH UREGON WASH MONTANA	84403 87103 97477 83843 83814 83647 84015 97459 98230 59801
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 464 PU BOX 1197 ROX 193 530 SOUTH STATE 127 EAST BAY DR US INMIGRAT SERV US FS FED BLDG ASST DIST RANGER 2006 CUCATE	NU UGDEN ALBUQUERQUE SPRINGFIELD MOSCOW COEUR DALENE MT HOME CLEARFIELD NORTH BEND NORTH BEND NORTH BEND MISSOULA KINGSTON	UTAH N MEXICO URE IDAHO IDAHO UTAH UTAH UREGON WASH MONTANA IDAHO TEXAE	84403 87103 97477 83843 83843 83843 83844 83647 84015 97459 98230 598230 598230 59801 83839 75225
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 465 PU BOX 193 530 SOUTH STATE 127 EAST BAY DR US INMIGRAT SERV USFS FED BLDG ASST 01ST RANGER 3200 COLGATE 317 S SFCOND AVE	NU DUDIEN ALBUDIEROUE SPRINGFIELD MOSCOW COEUR DALENE MT HOME CLEARFIELD NORTH BEND BLAINE MISSOULA KINGSTON DALLAS SANDPDINT	UTAH N MEXICO URE IDAHO IDAHO UTAH UREGON WASH MONTANA IDAHO IDAHO	84403 87103 97477 83843 83843 83843 83843 83843 83647 84015 97459 98230 98230 59801 83839 75225 83864
3074 N 550 EAST PU BUX 1306 2515 N 31ST FOR SCI LAB BOX 464 PU BUX 1197 RUX 193 530 SOUTH STATE 127 EAST BAY DR US INMIGRAT SERV USFS FED BLOG ASST DIST RANGER 3200 CDLGATE 317 S SECOND AVE 4109 IDAHO ST	NU DUDEN ALBUDIEROUE SPRINGFIELD MOSCOW COEUR DALENE MT HDME CLEARFIELD NORTH AEND BLAINE MISSOULA KINGSTON DALLAS SANDPDINT VANCOUVER	UTAH N MEXICO URE IDAHO IDAHO UTAH UREGON WASH MONTANA IDAHO TEXAS IDAHO WASH	84403 87103 97477 83843 83814 83647 84015 97459 97459 97459 97459 97459 978230 59801 83839 75225 83864 98661
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 464 PU BOX 1197 BOX 193 530 SOUTH STATE 127 EAST BAY DR US INMIGRAT SERV USFS FED BLDG ASST DIST RANGER 3200 CULGATE 317 S SECOND AVE 4109 IDAHO ST 3005 CARNEGIE DR	NU DUDIER ALBUDIEROUE SPRINGFIELD MOSCOW COEUR DALENE MT HDME CLEARFIELD NORTH AEND BLAINE MISSOULA KINGSTON DALLAS SANDPDINT VANCOUVER AUULDER	UTAH N MEXICO URE IDAHO IDAHO UTAH UREGON WASH MONTANA IDAHO TEXAS IDAHO WASH COLD	84403 87103 97477 83843 83843 83844 83647 84015 97459 98230 59801 83839 75225 83864 98661 80302
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 465 PU BOX 193 530 SOUTH STATE 127 EAST BAY DR US INMIGRAT SERV USFS FED BLDG ASST 01ST RANGER 3200 COLGATE 317 S SECOND AVE 4109 IDAHO ST 3005 CARNEGIE DR ROUTE 1 BOX 17	NU DUDJEN ALBUQUERQUE SPRINGFIELD MOSCOW COEUR DALENE MI HDME CLEARFIELD NORTH REND BLAINE MISSOULA KINGSTON DALLAS SANDPDINT YANCOUVER ADULDER CDEUR DALENE	UTAH N MEXICO URE IDAHO IDAHO UTAH UREGON WASH MONTANA IDAHO TEXAS IDAHO MASH COLD IDAHO	84403 87103 97477 83843 83843 83843 83844 83647 84015 97459 97459 97459 97459 97459 97459 97459 97459 87825 83864 80302 83814 80302
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 464 PU BOX 1197 ROX 193 530 SOUTH STATE 127 EAST BAY DR US INMIGRAT SERV USFS FED BLOG ASST DIST RANGER 3200 CULGATE 317 S SECOND AVE 4109 IOAHO ST 3005 CARNEGIE DR ROUTE I ROX 17 2203 SPRING ST 723 S PRING ST 723 S DIFFI PD1	NU DEGLEN ALENDIEROUE SPRINGFIELD WOSCOW MT HOME CLEARFIELD NORTH AEMO BLAINE KINGSTON DALLAS SANOPOINT VANCOUVER ADULDER COEUR DALENE CHEHALIS	UTAH N MEXICO URE IDAHO IDAHO UTAH UTAH UREGON WASH NONTANA IDAHO TEXAS IDAHO HOAHO WASH IDAHO WASH IDAHO	84403 87103 97477 83843 83843 83843 83844 83647 84015 97459 97459 97459 97459 97459 97459 97459 87225 83864 98661 80302 83814 98532 83705
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 464 PU BOX 1197 BOX 193 530 SOUTH STATE 127 EAST BAY DR US IMMIGRAT SERV USFS FED BLOG ASST DIST RANGER 3200 CULGATE 317 S SECOND AVE 4109 IOAHO ST 3005 CARNEGIE DR ROUTE 1 BOX 17 2203 SPHING ST 723 S PHILLIPPI C/O F KESWORM RT 2	NU UGDEN SPRINGFIELD WODSCOW COEUR DALENE MT HUME CLEARFIELD NORTH AEND NORTH AEND NARTH AEND NARTH AEND ALLAS SANDPOINT VANCOUVER AUDULDE COEUR DALENE COEUR DALENE COEUR DALENE COEUR DALENE ADULISE HAZELTON	UTAH N MEXICO URE IDAHO IDAHO UTAH UTAH UOREGON WASH MONTANA IDAHO IDAHO IDAHO WASH IDAHO WASH IDAHO IDAHO	84403 87103 97477 83843 83843 83814 83647 84015 97459 97459 97459 97459 97459 97459 97459 97459 97459 98661 83839 75225 83864 98661 80302 83814 98532 833705 83335
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 465 PU BOX 193 530 SOUTH STATE 127 EAST BAY DR US INMIGRAT SERV USFS FED BLDG ASST 01ST RANGER 3200 COLGATE 317 S SECOND AVE 4109 IDAHO ST 3005 CARNEGIE DR ROUTE 1 ROX 17 2203 SPRING ST 723 S PHILLIPPI 273 S PHILLIPPI 270 F KESWORM RT 2 909 CLAY	NO UGUEN ALBUDIEROUE SPRINGFIELD WODSCOM AT HURE CLEARFIELD NORTH REND NORTH REND NORTH REND ALLAS SANOPOINT VANCOUVER COEUR DALENE COEUR DALENE COEUR DALENE COEUR DALENE CHEMALIS ROISE TIM	UTAH N MEXICO URE IDAHO IDAHO UTAH UREGON WASH NONTANA IDAHO TEXAS IDAHO UDAHO UDAHO IDAHO IDAHO IDAHO NISSOURI	84403 87103 97477 83843 83843 83844 83647 84015 97459 97459 97459 97459 97459 97459 97459 97459 97459 97459 98661 83839 75225 83864 98661 80302 83814 98532 833735 83301
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 465 PU BOX 193 530 SOUTH STATE 127 EAST BAY DR US INMIGRAT SERV USFS FED BLDG ASST DIST RANGER 3200 COLGATE 317 S SECONG AVE 4109 IDAHO ST 3005 CARNEGIE DR ROUTE 1 BOX 17 2203 SPRING ST 723 SPRING ST 723 SPRING ST 723 SPRING ST 6318 GGMADN FT 809 CLAY BLUE RIDGE R S	NO UGDEN ALENDIEROUE SPRINGFIELD WOSCOW ORTH DALENE MT HORE ELEARFIELD NORTH BEND BLAINE MISSOULA KINGSTON DALLAS SANOPOINT VANCOUVER ADULDER COEUR DALENE CHEHALIS ROISE MAZELTON ST CHARLES HAPPY JACK	01AM M MEXICO URE 1DAHO 1DAHO 1DAHO UTAH 007AGNN 007AGN	84403 87103 97477 83843 83843 83843 83847 83843 83647 97459 97459 97459 97459 97459 97459 97459 97459 97459 975225 83873 838641 80302 838705 838705 839705 83301 86024 22200
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 464 PU BOX 1197 BOX 193 530 SOUTH STATE 127 EAST BAY DR US INHIGRAT SERV USFS FED BLOG ASST DIST RANGER 3200 COLGATE 317 S SECOND AVE 4109 IOAHO ST 3005 CARNEGIE DR ROUTE I BOX 17 2203 SPRING ST 723 S PHILLIPPI 723 S PHILLIPPI 724 S PHILLIPPI 725 S PHILLIPPI 729 OP CLAY BUDE RIDGE R S 4318 GRANADA ST KODTENAL NAT FIRES	NO UGDEN ALBUDIEROUE SPRINGFIELD WODSCOW COEUR DALENE CLEARFIELD NGKTH AEND NGKTH AEND NGKTH AEND NGKTH AEND SANDPDINT VANCOUVER ANDULDE COEUR DALENE ADULDE COEUR DALENE ADULDE ROISE HAZELTON ST CHARLES ALEXANDRIA LIBAPY JACK	01AM N MEXICO URE 1DAHO 1DAHO 1DAHO 1DAHO UTAH UREGON WASH NDNTANA 1DAHO TEXAS 1DAHO WASH IDAHO IDAHO IDAHO MASH AND MASH AND NASH NDNTANA NDNTANA NICHTANA	84403 87103 97477 83843 83843 83843 83844 83645 97459 98230 97459 98230 98230 98230 98230 83834 83834 838641 80302 83814 80302 83814 8430302 83301 86024 22309 98923
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 465 PU BOX 193 530 SOUTH STATE 127 EAST BAY DR US INMIGRAT SERV USFS FED BLDG ASST 01ST RANGER 3200 COLGATE 317 S SECOND AVE 4109 IDAHO ST 3005 CARNEGIE DR ROUTE 1 BOX 17 2203 SPRING ST 723 S PHILLIPPI T 209 CLAY BLUE RIDGE R S 4318 GRANADA ST KOUTENAL NAT FURESI 925 YORK AVE	NO UGUEN ALBUDIEROUE SPRINGFIELD WOSCOW COEUR DALENE MT HUNE CLEARFIELD NORTH REND NORTH REND DALLAS SANOPOINT VANCOUVER AUDULER COEUR DALENE HAZELTIN MAZELTIN KUSST CHARLES HAZELTIN ALEXANDRIA LLIRAY REND	UTAM M MEXICO URE IDAHO IDAHO UTAM U UTAM U UTAM U UTAM U UTAM U UTAM U UTAM U UTAM U UTAM U UTAM U UTAM U U UTAM U U UTAM	84403 87103 97477 83843 83843 83844 83844 83844 83814 83814 83814 83814 83814 83814 948532 83814 948532 83355 63301 84024 22309 59923 89502
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 465 PU BOX 1197 BOX 193 530 SOUTH STATE 127 EAST BAY DR US IMMIGRAT SERV USFS FED BLDG ASST DIST RANGER 3200 COLGATE 317 S SECOND AVE 4109 IDAHO ST 3005 CARNEGLE DR ROUTE 1 BOX 17 2203 SPRING ST 723 SPRING ST 723 SPRILLIPPI C/0 F KESWORM RT 2 909 CLAY BLUE RIDGE R S 4318 GRANDA ST KODTENAI NAT FOREST 925 YORK AVE CONSOL WATER P & P	NU DEGREW ALBUDIEROUE SPRINGFIELD WOSCOW ORT DALENE MITHDRE CLEARFIELD NORTH BEND BLAINE BLAINE MISSOULA KINGSTON DALLAS SANDPOINT VANCOUVER ADULDER COEUR DALENE CHEHALIS COEUR DALENE MAZELTON ST CHARLES HAZPEJALEN ALEXANDRIA	01AM MEXICO URE 1DAHO 1DAHO 1DAHO UTAH UREGON WASH MONTANA IDAHO NASH COLO NASH COLO NASH COLO IDAHO NASH COLO IDAHO NASH MISAO MISSORT ARIZ VA MISSORT NISSORT	84403 87103 97477 83843 83814 83814 83814 83814 83814 83814 97459 97459 97459 97459 98661 83884 98661 80302 83814 98532 83301 846024 22309 59923 849502 54555
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 464 PU BOX 1197 ROX 193 530 SOUTH STATE 127 EAST BAY DR US INMIGRAT SERV USFS FED BLOG ASST DIST RANGER 3200 COLGATE 317 S SECOND AVE 4109 IDAHO ST 3005 CARNEGIE DR ROUTE I ROX 17 2203 SPRING ST 723 SPRING ST 723 SPRILL IPPI C/O F KESWORM RT 2 909 CLAY BLUE RIDGE R S 4318 GRANADA ST KOUTENAL NAT FIRESI 925 YORK AVE CONSOL WATER P & P 221 N 6TH ST WUX 43	NO UGDEN ALBUDIEROUE SPRINGFIELD WODSCOW COEUR DALENE CLEARFIELD NGKTH AENE HISSOULA KINGSTON DALLAS SANOPOINT VANCOUVER AUDUDER COEUR DALENE AUDUDER COEUR DALENE ALEND ST CHARLES CHEMALIS COEVALLIS ON A	UTAM N MEXICO URE IDAHO IDAHO UTAM U UTAM U UTAM U UTAM U UTAM U UTAM U UTAM U UTAM U UTAM U UTAM U UTAM U U U U U U U U U U U U U U U U U U U	84403 87103 97477 83843 83614 83614 83614 83614 83647 94559 94530 59801 83839 75225 83864 98532 83705 83335 63301 86024 22309 59923 84555 97330 83457
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 465 PU BOX 193 530 SOUTH STATE 127 EAST BAY DR US INMIGRAT SERV US INMIGRAT SERV US SF FED BLDG ASST 01ST RANGER 3200 COLGATE 317 S SECOND AVE 4109 IDAHO ST 3005 CARNEGIE DR RUUTE 1 RUX 17 2203 SPRING ST 723 S PHILLIPPI C/0 F KESWORM RT 2 909 CLAY BLUE RIDGE R S 4318 GRANADA ST KOUTENAI NAT FURESI 925 YORK AVE CUNSOL WATER P & P 221 N 6TH ST HUX 43 PAYNE RUAD	NO UGDEN ALBUDIEROUE SPRINGFIELD WOSCOW COEUR DALENE MINGFIELD NORTH REND BLAINE KINGSTON DALLAS SANDPDINT VANCOUVER AUDUDER COEUR DALENE ADDUDER COEUR DALENE ADDUDER COEUR DALENE ALEXANDRIA LLIRAY REND PHILLIPS CORVALLIS OLA	UTAM N MEXICO URE IDAHO IDAHO UTAM UTAM UREGON WASH MONTANA IDAHO IDAHO IDAHO MASH COLD IDAHO MISSOURI IDAHO MISSOURI IDAHO NASH COLD IDAHO NASH COLD IDAHO NASH COLD IDAHO NASH COLD IDAHO NASH COLD IDAHO IDAHO IDAHO NASH COLD IDAHO NASH COLD IDAHO MISSOURI IDAHO NASH COLD IDAHO MISSOURI IDAHO MISSOURI IDAHO IDAHO MISSOURI IDAHO IDAHO MISSOURI IDAHO IDAHO MISSOURI IDAHO IDAHO MISSOURI IDAHO IDAHO MISSOURI IDAHO IDAHO MISSOURI IDAHO IDAHO IDAHO MISSOURI IDAHO	84403 87103 97477 83843 83814 83814 83647 84015 97459 98230 59801 83839 75225 83839 75225 83839 75225 83839 75225 83839 75225 838335 63301 838532 83335 63301 836024 22309 59923 83657 83405
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 465 PU BOX 1197 BOX 193 530 SOUTH STATE 127 EAST BAY DR US IMMIGRAT SERV USFS FED BLOG ASST DIST RANGER 3200 COLGATE 317 S SECOND AVE 4109 IDAHO ST 3005 CARNEGLE DR ROUTE 1 BOX 17 2203 SPRING ST 723 SPRING ST 723 SPRILLIPPI C/0 F KESWORM RT 2 909 CLAY BLUE RIDGE R S 4318 GRANDA ST KODTENAI NAT FOREST 925 YORK AVE CONSOL WATER P & P 221 N 6TH ST HUX 43 PAYNE RUAD 430 PENN AVE	NU DEGREW ALBUDIEROUE SPRINGFIELD WOSCOW ORT DALENE MITHDRE CLEARFIELD NORTH BEND BLAINE MISSOULA KINGSTON DALLAS SANDPOINT YANCOUVER AOULDER COEUR DALENE CHEHALIS COEUR DALENE MAZELTON SI CHARLES HAZELTON SI CHARLES HAZELTON SI CHARLES MADEN JALENADRIA	UTAM M MEXICO URE IDAHO IDAHO UTAH UREGON WASH MONTANA IDAHO TEXAS IDAHO NASH COLO IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO VA MINTANA MISSOURI IDAHO IDAHO IDAHO IDAHO VA MINTANA NEY NEY NEY NEY TENN	84403 87103 97477 83843 83814 83814 83814 83814 83814 83814 97459 97459 97459 97459 97459 97459 97459 98861 83839 7525 83839 7525 838301 84602 839301 84602 839301 84602 84555 973300 83657 83401 37331
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 464 PU BOX 1197 ROX 193 530 SOUTH STATE 127 EAST BAY DR US INMIGRAT SERV USFS FED BLOG ASST DIST RANGER 3200 CULGATE 317 S SECOND AVE 4109 IOAHO ST 3005 CARNEGIE DR ROUTE I AOX 17 2203 SPRING ST 73 S PHILL IPPI C/O F KESMORM RT 2 909 CLAY BLUE RIDGE R S 4318 GRANADA ST KOUTENAI NAT FIRESI 925 YORK AVE CONSOL WATER P & P 221 N 6TH ST PAYNE RUAD 430 PENN AVE MUX 428 BLM	NO UGDEN ALBUDIEROUE SPRINGFIELD WOSCOW COEUR DALENE MT HUME CLEARFIELD NORTH AENT NORTH AENT NORTH AENT NORTH AENT ANDEDIA XINGSTON DALLAS SANDPOINT VANCOUVER AUDUDER COEUR DALENE ALEXANDRIA LIBAPY JACK ALEXANDRIA LIBAPY JACK ALEXANDRIA LIBAPY ST CHARLES OLA COEUR DALENE TOAHO FALLS ETOMAH COEUR DALENE	UTAM M MEXICO URE IDAHO IDAHO UTAM UTAM UTAM UREGON WASH MONTANA MOSSH COLD IDAHO IDAHO IDAHO MISSOURI ARIZ VA MISSOURI ARIZ VA MISTANA NEV NISH IDAHO	84403 87103 87103 87103 838143 83814 838143 83814 83814 97459 97459 97459 97459 97459 97459 97459 97459 975225 83814 80302 83814 80302 83814 80302 22309 959923 84555 97330 83657 83657 83657 83657 83657 83657 83651 837131 83814
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 465 PU BOX 193 530 SOUTH STATE 127 EAST BAY DR US INHIGRAT SERV USFS FED BLDG ASST 01ST RANGER 3200 COLGATE 317 S SECOND AVE 4109 IDAHO ST 3005 CARNEGIE DR ROUTE 1 BOX 17 2005 CARNEGIE DR ROUTE 18 2005 CARNEGIE DR ROUTE 18 2005 CARNEGIE DR ROUTE 18 2005 CARNEGIE	NO UGDEN ALEUDIEROUE SPRINGFIELD WOSCOW COEUR DALENE MINGFIELD NORTH AEND BLAINE KINGSTON DALLAS SANDPDINT VANCOUVER AUDUDER COEUR DALENE KINGSTON DALLAS SANDPDINT VANCOUVER AUDUDER COEUR DALENE HAPPY JACK ALEXANDRIA LLIBRY RENO PHILLIPS CORVALLIS DAAU FALLS ETOWAH COEUR DALENE	UTAM M MEXICO URE IDAHO IDAHO UTAM UTAMO UTAMO UTAMO UTAMO UTAMO UTAMO UTAMO UTAMO NASH COLD IDAHO MASH COLD IDAHO MASH COLD IDAHO MASH COLD IDAHO MASH COLD IDAHO MASH COLD IDAHO MASH COLD IDAHO MASH IDAHO IDAHO MASH COLD IDAHO IDAHO MASH COLD IDAHO MASH COLD IDAHO MISSOURI ANI IDAHO MISSOURI IDAHO IDAHO MASH COLD IDAHO MISSOURI IDAHO IDAHO MASH COLD IDAHO MISSOURI IDAHO IDAHO IDAHO MASH COLD IDAHO MISSOURI IDAHO IDAHO MASH IDAHO IDAHO IDAHO IDAHO IDAHO MASH IDAHO	84403 87103 97477 83843 83814 83814 83814 83814 84015 97459 97459 97459 97459 97459 97459 97459 83864 83814 8024 83814 80302 83705 83861 8301 86024 22309 975320 83657 83401 37331 83814 94822
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 465 PU BOX 1197 BOX 193 530 SOUTH STATE 127 EAST BAY DR US IMMIGRAT SERV USFS FED BLDG ASST 01ST RANGER 3200 COLGATE 317 S SECOND AVE 4109 IDAHO ST 3005 CARNEGLE DR ROUTE 1 BOX 17 2203 SPRING ST 723 SPRING ST 723 SPRILLIPPI C/0 F KESWORM RT 2 909 CLAY BLUE RIDGE R S 4318 GRANDA ST KOUTENAI NAT FOREST 925 YORK AVE CUNSOL WATER P & P 221 N & HT ST HUX 43 PAYNE RUAD 430 PENN AVE BUX 428 BLM 738 HILLCREST WAY BUX FOR ST 730 ST 740 ST 750 ST 7	NU DEGREW ALBUDIEROUE SPRINGFIELD WODSCOW ODEUR DALENE MT HOME CLEARFIELD NORTH BEND BLAINE MISSOULA KINGSTON DALLAS SANDPOINT YANCOUVER ROULDER COEUR DALENE COEUR DALENE CHEHALIS COEUR DALENE CHEHALIS COEUR DALENE COEUR DALENE	01AM MEXICO URE 1DAHO 1DAHO 1DAHO UTAH UREGON WASH MONTANA 1DAHO TEXAS 1DAHO HASH COLO 1DAHO HASH MINTANA MINTANA MINTANA MEY WIS ORE IDAHO	84403 97477 83843 97477 83843 83814 83814 83814 83814 83814 83814 9759 97520 87599 87599 87599 83814 83839 84015 8759801 83864 83815 83814
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 464 PU BOX 1197 ROX 193 530 SOUTH STATE 127 EAST BAY DR US INMIGRAT SERV USFS FED BLOG ASST DIST RANGER 3200 CULGATE 317 S SECOND AVE 4109 IOAHO ST 3005 CARNEGIE DR ROUTE I ROX 17 2203 SPRING ST 723 SPRING ST 723 SPRING ST 723 SPRING ST 723 SPRING ST 723 SPRING ST 723 SPRILLIPPI C/0 F KESWORM RT 2 909 CLAY ROUTEN I ANT FIRESI 925 YORK AVE CONSOL WATER P & P 221 N 6TH ST 430 PENN AVE HUX 43 PAYNE RUAD 430 PENN AVE HUX 428 BLM 2133 MAKIKI HTS DR 738 HILCREST WAY BUX 673 FIRE CONTROL BLM	NU DEGREW ALRUDIEROUE SPRINGFIELD WOSCOW COEUR DALENE MI HUNE CLEARFIELD NORTH HEND NORTH HEND NORTH HEND NORTH HEND NORTH HEND ALLAS SANDPOINT VANCOUVER AUDUDER COEUR DALENE ADDUDER COEUR DALENE HAPPY JACK ALEXANDRIA LIARY REND PHILLIPS CORVALLIS DALU FALLS	01AM M MEXICO URE 1DAHO 1DAHO 1DAHO UTAH UREGON WASH 1DAHO UTAH UDREGON WASH 1DAHO 1DAHO 1DAHO 1DAHO MISSOURI ARIZ VA MIS 1DAHO	84403 974.77, 873.873.873.873.873.873.873.873.873.873.
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 465 PU BOX 193 530 SOUTH STATE 127 EAST BAY DR US INMIGRAT SERV USFS FED BLDG ASST 015T RANGER 3200 COLGATE 317 S SECOND AVE 4109 IDAHO ST 3005 CARNEGIE DR RUUTE 1 BUX 17 2203 SPRING ST 723 S PHILLIPPI 270 F KESWORM RT 2 909 CLAY BLUE RIDGE R S 4318 GRANDA ST KOUTENAI NAT FURESI 925 YORR AVE CUNSOL WATER P & P 221 N 61H ST HUX 43 PAYNE RUAD 430 PENN AVE BUX 438 HALLCREST WAY BUX 473 FIRE CONTRIL RLM 2017 POWERS	NU DEGREW ALRUDIEROUE SPRINGFIELD WOSCOW COEUR DALENE MINGFIELD NORTH AEND NORTH AEND NORTH AEND DALLAS SANDPDINT VANCOUVER AUDUDER COEUR DALENE HAZELTIN MAZELTIN MAZELTIN MAZELTIN RUISE RUISE CHENALIS COEVALIS COEVALIS DAHO FALLS ETOMAH COEVALIS DALO FALLS ENDSHIME IDAHO FALLS	UTAM M MEXICO URE IDAHO IDAHO UTAM UTAM UTAMO UTAMO UTAMO UTAMO UTAMO UTAMO UTAMO NASH COLD IDAHO IDAHO IDAHO MASH COLD IDAHO IDAHO NEV WIS IDAHO	84403 87103 97477 8787 87878 87878 87878 97859 977859 97859 977859 97859 977859 977859 977859 977859 977859 977859 977859 977859 977859 977859 977859 977859 977859 977859 977859 9777779 977779 97779 97779 97779 97779 97779 97777
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 465 PU BOX 1197 BOX 193 530 SOUTH STATE 127 EAST BAY DR US IMMIGRAT SERV USFS FED BLDG ASST 01ST RANGER 3200 COLGATE 317 S SECOND AVE 4109 IDAHO ST 3005 CARNEGLE DR ROUTE 1 BOX 17 2203 SPRING ST 723 SPRING ST 723 SPRILLIPPI C/0 F KESWORM RT 2 909 CLAY BLUE RIDGE R S 4318 GRANDA ST KODTENAI NAT FOREST 925 YORK AVE CONSOL WATER P & P 221 N & HT ST HUX 43 PAYNE RUAD 430 PENN AVE HUX 428 BLM 738 HILLCREST WAY BUX 673 FIRE CONTROL RLM 2017 POWERS FUREST SERVICE	NU DEGREW ALBUDIEROUE SPRINGFIELD WODSCOW COEUR DALENE MT HOME CLEARFIELD NORTH BEND BLAINE MISSOULA KINGSTON DALLAS SANDPOINT VANCOUVER ROULDER COEUR DALENE COEUR DALENE CHEHALIS ROULDER COEUR DALENE CHEHALIS ST CHARLES HAPPY JACK ALEXANDRIA LLIBAY ST CHARLES DAL DALO FALLS ETOWAH COEUR DALENE CORVALLIS OLA IDAHO FALLS ETOWAH RENOD FILSTON WALHALLA	01AM MEXICO URE 1DAHO UTAH UTAH UREGON WASH MONTANA IDAHO TEXAS IDAHO HASH COLO IDAHO HASH KASH KASH KASH KASH KASH KASH KASH IDAHO	84403 87103 97477 833814 83643 83643 87645 97659 97659 97859 97859 97859 97859 97850 97859 83864 83839 975255 83864 83657 83759 83657 83759 83657 83759 83657 83759 83657 83759 83657 83759 83657 83759 83657 83759 83657 83759 83657 83657 83657 83657 83759 83657 83759 83657 83759 83657 83759 83657 83759 83657 83759 83657 83759 83657 83759 83657 83759 83657 83759 83657 83759 83657 83759 83657 83759 8375
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 465 PU BOX 193 800 FOR SCI LAB BOX 465 PU BOX 193 127 EAST BARY DR 127 EAST BARY DR 128 FED BLOG ASST DIST RANGER 3200 COLGATE 317 S SECOND AVE 4109 IDAHO ST 3005 CARNEGIE DR NUUTE 1 BOX 17 2003 SCRNEGIE DR NUUTE 1 ROX 17 2003 SCRNEGIE DR NUUTE 1 ROX 17 2003 CARNEGIE DR NUUTE 1 ROX 17 2004 CAST 909 CLAY BLUE RIDGE R S 4318 GRANADA ST KOUTENAL NAT FURESI 925 YORK AVE CUNSOL WATER P & P 221 N 61H ST HUX 43 PAYNE RUAD 430 PENN AVE HUX 428 BLM 2133 MAKIKI HTS DR 738 HILLCREST WAY HUX 673 FIRE COMTRIL RLM 2017 POWERS FUREST SERVICE 145 ME ASH ST	NU DEGREW ALBUDIEROUE SPRINGFIELD WOSCOW COEUR DALENE MI HUME CLEARFIELD NORTH HEND NORTH HEND NORTH HEND NORTH HEND NORTH HEND ALLAS SANDPOINT VANCOUVER AUDUDER COEUR DALENE ADDUDER COEUR DALENE HAPPY JACK ALEFANDRIA LIBRY REND PHILLIPS COEVALLIS DAAU FALLS ETOWAH COEUR DALENE HUMAULUU KEDNONC CITY SHOSHOWE DAAU FALLS LEWISTON WALHALLA SHERIDAN	01AM MEXICO URE 1DAHO 1DAHO 1DAHO UTAH WORTAH MONTAH MONTAH MONTAH MONTAH MONTAH MISSOURI 1DAHO 1DAHO MISSOURI 1DAHO MISSOURI ARIZ VA MRUNTANA NEV MIS 1DAHO 1D	84403 974.77 873.873.873.873.873.873.873.873.873.873.
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 465 PU BOX 193 530 SOUTH STATE 127 EAST BAY DR US INMIGRAT SERV US INMIGRAT SERV US SF FED BLDG ASST DIST RANGER 3200 COLGATE 317 S SECOND AVE 4109 IDAHO ST 3005 CARNEGIE DR RUUTE 1 BUX 17 2203 SPRING ST 723 S PHILLIPPI C/0 F KESWORM RT 2 909 CLAY BLUE RIDGE R S 4318 GRANDA ST KOUTENAI NAT FURESI 925 YORK AVE CUNSOL WATER P & P 221 N 61H ST HUX 43 PAYNE RUAD 430 PENN AVE BUX 43 PAYNE RUAD 430 PENN AVE BUX 43 FIRE CONTRIL RLM 213 MAKIKI HTS DR 738 HILLCREST WAY BUX 673 FIRE CONTRIL RLM 2017 PDWERS FUREST SERVICE 145 ME ASH ST HUX 343 3943 IOCARND IAME	NO UGDEN ALEUDIEROUE SPRINGFIELD WOSCOW COEUR DALENE MT HORE CLEARFIELD NORTH NEND BLAINE KINGSTON DALLAS SANOPDINT VANCOUVER AUDUDER COEUR DALENE CHENALIS ROISE CHENALIS ROISE CHENALIS CHENALIS ROISE CHENALIS CHENALIS CHENALIS CALENT ST CHARLES HAPPY JACK CALENT ST CHARLES HAPPY JACK COEVALIS COEVALIS COEVALIS COEVALIS COEVALIS COEVALIS COEVALIS COEVALIS COEVALIS COEVALIS COEVALIS SHORMONE CIT NALENIS COEVALIS COEVALIS SHERIDAN NEMPORT VICTORIA	UTAM MEXICO URE IDAHO IDAHO UTAHO UTAHO UTAHO UTAHO UTAHO UTAHO UTAHO UTAHO UTAHO UTAHO UTAHO UTAHO UTAHO NASH COLD IDAHO	84403 87103 97477 87878 87103 97477 97459 97459 97459 97459 97459 975255 97459 975255 97459 975255 97459 975255 97459 97525 975555 975555 975555 975555 975555 975555 9755555555
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 465 PU BOX 1197 BOX 193 530 SOUTH STATE 127 EAST BAY DR US IMMIGRAT SERV USFS FED BLOG ASST 01ST RANGER 3200 COLGATE 317 S SECOND AVE 4109 IDAHO ST 3005 CARNEGLE DR ROUTE 1 BOX 17 2203 SPRING ST 723 S PHILLIPPI C/0 F KESWORM RT 2 909 CLAY BLUE RIDGE R S 4318 GRANDA ST KOUTENAI NAT FURESI 925 YORK AVE CUNSOL WATER P 5 P 221 N 6TH ST HUX 43 PATHE RUAD 430 PENN AVE HUX 428 BLM 2133 MAKIKI HTS DR 738 HILLCREST WAY BUX 673 FLRE CONTROL RLM 2017 POWERS FUREST SERVICE 145 NE ASH ST MUX 3943 LOCARNO LAME	NU DEGLEW ALBUDIEROUE SPRINGFIELD WODSCOW COEUR DALENE THURE CLEARFIELD NORTH BEND BLAINE MISSOULA KINGSTON DALLAS SANOPOINT VANCOUVER COEUR DALENE COEUR DALENE COEUR DALENE COEUR DALENE COEUR DALENE MAPPY JACK ALEXANDRIA LITARY RENO DALLAS ST CHARLES HAPPY JACK COEVALLIS OLA COEVALLIS OLA COEVALLIS OLA COEVALLIS OLA COEVALLIS DALENS NENDOND FILLIPS CORVALLIS OLA COEVALLIS SHORTDAN KENDOND SHORTDAN SHORTD	01AM MEXICO URE 1DAHO 1DAHO 1DAHO UTAH UREGON WASH MONTANA 1DAHO TEXAS 1DAHO TEXAS 1DAHO IDA	84403 87103 97477 83383 83843 83843 83843 83814 83843 974525 974599 978230 59881 83839 975225 83864 83839 975255 83864 83839 97525 83864 8302 84052 54555 83842 94062 83557 83561 83572 83
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 465 PU BOX 193 103 103 103 104 105 105 105 105 105 105 105 105	NU DEGREW ALBUDIEROUE SPRINGFIELD WOSCOW COEUR DALENE MINGFIELD NORTH AEN NORTH AEN NORTH AEN NORTH AEN ALINE MISSOULA KINGSTON DALLAS SANDPOINT VANCOUVER ADULDER COEUR DALENE ADULDER COEUR DALENE MAPPY JACK ALEXANDRIA LIARY RENO PHILLIPS COEVA ALES DAALO FALLS ETOWAH COEVA ALENT MALHALA SHERIDAN NEWPORT VICTORIA ALRUDIEROUE	UTAM M MEXICO URE IDAHO IDAHO UTAH UDAHO UTAH UNREGON WASH HONTANA MONTANA MIS COLO IDAHO IDAHO IDAHO IDAHO MISSOURI ARIZ VA MIS MONTANA NEY MINTANA NEY MINTANA NEY MINTANA NEY MINTANA NEY MINTANA NEY MINTANA NEY MINTANA NEY MINTANA NEY MINTANA NEY MINTANA NEY MINTANA NEY MINTANA NEY MINTANA NEY MINTANA NEY MINTANA NEY MINTANA NEY MINTANA MIS CALIF N M CALIF	84403 974.77, 833.84, 833.84, 833.84, 834.94, 834.94, 974.59, 974.59, 974.59, 974.59, 974.59, 974.59, 974.59, 974.50, 833.84, 843.83, 843.84, 844.84,
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 465 PU BOX 193 530 SOUTH STATE 127 EAST BAY DR US INMIGRAT SERV USFS FED BLDG ASST DIST RANGER 3200 COLGATE 317 S SECOND AVE 4109 IDAHO ST 3005 CARNEGIE DR ROUTE 1 BOX T 3005 CARNEGIE DR ROUTE 1 BOX T 2203 SPRING ST 723 S PHILLIPPI C/0 F KESWORM RT 2 909 CLAY BLUE RIDGE R S 4318 GRANDA ST KOUTENAI NAT FURESI 925 YORK AVE CUNSOL WATER P & P 221 N 61H ST HUX 428 BLM 213 MAKIKI HTS DR 738 HILLCREST WAY BUX 473 FIRE CONTRIL RLM 2017 PDWERS FUREST SERVICE 145 NE ASH ST HUX 343 3943 LOCARNOLLAME	NU DEGREW ALRUDIEROUE SPRINGFIELD WOSCOW COEUR DALENE MINGFIELD NORTH REND NORTH REND NORTH REND BLAINE KINGSTON DALLAS SANDPDINT VANCOUVER AUDUDER COEUR DALENE KINGSTON DALLAS SANDPDINT VANCOUVER AUDUDER COEUR DALENE HAPPY JACK ALEXANDRIA LLIRAY RENO PHILLIPS CORVALLIS OLA LENISTON FIDAHO FALLS ETOWAH COEUR DALENE HIDAHO FALLS ETOWAH COEUR DALENE HIDAHO FALLS ETOWAH SHERIDAN MELENA MELENA	UTAM N MEXICO URE IDAHO IDAHO UTAHO UTAHO UTAHO UTAHO UTAHO UTAHO UTAHO UTAHO UTAHO UTAHO UTAHO UTAHO UTAHO N ASH COLD IDAHO MASH COLD IDAHO MASH COLD IDAHO MASH COLD IDAHO MASH MASH IDAHO N B UTAHO N B CALIF MONT N D CALIF MONT N D N D CALIF MONT N D CALIF MONT N CALIF MONT N CALIF	84403 87103 974.77 878.78 878.78 878.78 978.59 978.59 978.59 978.59 978.59 978.59 978.50 978.50 978.50 978.50 978.50 978.50 978.50 975.20 9775.20 9777.20 9777.20 9775.20 97777.20 97777.20 97777.20 97777.20 97777.20 97777.20 97
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 465 PU BOX 193 530 SOUTH STATE 127 EAST BAY DR US INMIGRAT SERV USFS FED BLDG ASST 01ST RANGER 3200 COLGATE 317 S SECOND AVE 4109 IDAHO ST 3005 CARNEGIE DR ROUTE 1 BOX 17 2203 SPRING ST 723 SPRIL 175 SR 800 ST 738 HILLOREST WAY HOX 428 BLM 738 HILLCREST WAY HOX 673 FIRE COMTROL ALS 5017 POWERS FUREST SERVICE 145 NE ASH ST NUX 343 3943 LOCARNOL LAME 511 E CLIFF DRIVE 543 I DCLIFE DRIVE 543 I DCLIFE DRIVE	NU DEGREW ALBUDIEROUE SPRINGFIELD WODSCOW COEUR DALENE MT HOME CLEARFIELD NORTH REND BALAINE MISSOULA KINGSTON DALLAS SANOPOINT VANCOUVER COEUR DALENE COEUR DALENE COEUR DALENE COEUR DALENE MAZELTON HAZELTON ST CHARLES HAZELTON ST CHARLES HAZELTON ST CHARLES HAZELTON CHEALIS COEVALLIS OLA DAHO FALLS ETOWAH ENDOND CITN SHOSHONE NALENIST COEVALLIS OLA DAHO FALLS SHORTDAN MALHALLA SHERIDAN MALHALLA SHERIDAN MALHALLA SHERIDAN MALHALLA SHERIDAN MALHALLA SHERIDAN MALHALLA SHERIDAN MALHALLA SHERIDAN MELENIST	UTAM MEXICO URE IDAHO IDAHO UTAM UTEX UTAM UTA	84403 87103 97477 83743 83843 87107 83843 87107 83843 97459 974595 97850 97850 97850 97850 97850 97850 97850 97850 97850 97850 97850 97350 83667 83667 83657 83401 83657 83401 83657 83401 83502 83501 83657 83401 83502 83501 83500
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 465 PU BOX 193 8001H STATE 127 EAST BAY DR 127 SECOND AVE 4109 IDAHO ST 3005 CARNEGIE DR ROUTE 1 BOX 17 2003 SCANEGIE DR ROUTE 1 BOX 17 2003 CARNEGIE DR ROUTE 1 BOX 17 2009 CLAY BLUE RIDGE R S 4318 GRANADA ST KOUTENAI NAT FORESI 909 CLAY BLUE RIDGE R S 4318 GRANADA ST KOUTENAI NAT FORESI 925 YORK AVE CONSOL WATER P & P 221 N 61H ST HUX 432 BAY BUX 673 FIRE COMTROL LAME 3119 CAROLINA ME PU BOX 432 1316 WILDER 5118 CLIFF DR IVE 2633 INCLEWODD DR 5148 RIMTE	NU DEGREW ALBUDIEROUE SPRINGFIELD WOSCOW COEUR DALENE MI HUNE CLEARFIELD NORTH AEND NORTH AEND NORTH AEND NORTH AEND NORTH AEND NORTH AEND NORTH AEND ALLAS SANDPOINT VANCOUVER AUDUDER COEUR DALENE ADDUDER COEUR DALENE HUNDLULU REDNONC CITY SHOSHOWE DALUS SHORHOWE DALUS ETOWAH COEUR DALENE HUNDLULU REDNONC CITY SHOSHOWE DALUS SHORHOWE SHORHOWE NEWPORT VICTURIA ALRUDUEROUE VICTURIA SHERIDAN NEWPORT VICTURIA ALRUDUEROUE VICTURIA SHERIDAN NEWPORT VICTURIA ALRUDUEROUE VICTURIA SHERIDAN NEWPORT	UTAM M MEXICO URE IDAHO IDAHO UTAH UUTAH UUTAH UUTAH UUTAH UUTAH UUREGON WASH MONTAHO IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO MISSOURI IDAHO MISSOURI IDAHO IDAHO MISSOURI IDAHO IDA	84403 974.77, 83847, 83
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 465 PU BOX 193 530 SOUTH STATE 127 EAST BAY DR US INMIGRAT SERV USFS FED BLDG ASST DIST RANGER 3200 COLGATE 317 S SECOND AVE 4109 IDAHO ST 3005 CARNEGIE DR ROUTE 1 BOX 17 2005 CARNEGIE DR 8005 CARNEGIE DR 173 S PHILLIPPI T 2 909 CLAY 8106 RANADA ST KOUTENAI NAT FURESI 925 YORK AVE CONSOL WATER P & P 221 N 6TH ST HUX 430 PAYNE RUAD 430 PENN AVE HUL CREST WAY BOX 673 FIRE CONTRIL RLM 2017 PODERS FUREST SERVICE 145 NE ASH ST HUX 432 3146 HLDER 511 E CLIFF DRIVE 2633 INGLEWIDD DR STAR RUUTE MANNE	NU DEGREM ALRUDIEROUE SPRINGFIELD WOSCOW COEUR DALENE THURE CLEARFIELD NORTH REND NORTH REND NORTH REND NORTH REND DALLAS SANDPOINT VANCOUVER AUDUDER COEUR DALENE CHEMALIS COEUR DALENE HAPPY JACK ALEXANDRIA LLIRRY REND PHILLIPS COEVA ALEXANDRIA LLIRRY REND PHILLIPS COEVALIS OLA LENISTON ST CHARLES TOAHO FALLS ETOWAH COEVE DALENE HONDIG TALLS ETOWAH COEVE DALENE DAALO FALLS ETOWAH COEVE DALENE SHERIDAN NEWPORT VICTORIA ALENIOUEROUE YREKA MELENA	UTAM MEXICO URE IDAHO IDAHO UTAH UREGON WASH MONTANA IDAHO TEXAS IDAHO TEXAS IDAHO MASH COLD IDAHO MASH COLD IDAHO MASH MONTANA NEV WASH IDAHO MISSOURI IDAHO MISSOURI IDAHO MISSOURI IDAHO IDAHO MISSOURI IDAHO IDAHO MISSOURI IDAHO IDAHO MISSOURI IDAHO IDAHO MASH BACA IDAHO IDAHO MISSOURI IDAHO IDAHO MASH BACA IDAHO IDAHO MISSOURI IDAHO MISSOURI IDAHO MISSOURI IDAHO MISSOURI IDAHO MISSOURI IDAHO IDAHO MISSOURI IDAHO IDAHO MISSOURI IDAHO ID	84403 87103 97477 87878 87103 97477 97526 97539 97526 97639 97526 97630 97526 97620 97526 97620 97526 97526 97526 97526 97526 97526 97526 97526 97526 97320 97320 87301 97378 87310 87310 87300 87310 875100 87510 875100 875100 875
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 465 PU BOX 193 530 SOUTH STATE 127 EAST BAY DR USFS FED BLDG ASST 01ST RANGER 3200 COLGATE 317 S SECOND AVE 4109 IDAHO ST 3005 CARNEGLE DR ROUTE 1 BOX 17 2003 SPRING ST 723 SPRILLIPPI C/0 F KESWORM RT 2 009 CLAY 800 FENA NA 800 FENA AVE CUNSOL WATER P & P 221 N 6TH ST 800X 428 BLM 738 HILLCREST WAY 800X 673 FIRE COMTRIL ALM 2017 POWERS FUREST SERVICE 145 NE ASH ST 8043 SI GCARNOL LAME 511 & CLIFF DRIVE 738 INGLEWUDD DR 514 RUDIE MARINE CORVS BASE RT 1 400 329	NU DEGREW ALRUDIEROUE SPRINGFIELD WOSCOW AND SCOW COEUR DALENE MINSTELD NORTH REND BLAINE ELAINE MISSOULA KINGSTON DALLAS SANOPOINT VANCOUVER COEUR DALENE COEUR DALENE COEUR DALENE COEUR DALENE MAZELTON MALEST MAZELTON SI CHARLES HAZELTON SI CHARLES HAZELTON SI CHARLES HAZELTON ALEXANDRIA COEUR DALENE PHILLIPS CORVALLIS OLA DAHO FALLS ETOWAH RENODO CITN SHOSHONE NELENIS NELENIST VICTRIA ALRUDIEROUE YREKA MELENA EL PASO ROISE GRAMITE FALL CAP PENDLETS SPOKAME	UTAM M MEXICO URE IDAHO IDAHO UTAM U	84403 87103 97477 83383 83814 83843 83814 83843 974575 974599 978230 59881 83884 83839 975225 838641 978230 83864 83814 97525 83667 83667 8367 8367 8367 8367 8367 83
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 465 PU BOX 193 800 FOR SCI LAB BOX 465 PU BOX 193 127 EAST BARY DR 127 EAST BARY DR 127 EAST BARGER 3200 COLGATE 317 S SECOND AVE 4109 IDAHO ST 3005 CARNEGIE DR ROUTE 1 BOX 17 2003 SCRNEGIE DR ROUTE 1 BOX 17 2003 SCRNEGIE DR ROUTE 1 BOX 17 2003 CARNEGIE DR ROUTE 1 BOX 17 2005 CARNEGIE DR ROUTE 1 BOX 17 2005 CARNEGIE DR ROUTE 1 BOX 17 2005 CARNEGIE DR ROUTE 1 BOX 17 2007 CLAY BLUE RIDGE R S 4318 GRANADA ST 4310 FOR AVE CONSOL WATER P & P 221 N 61H ST HUX 432 PAYNE RUAD 430 PENN AVE HUX 432 BLM 2017 POWERS FUREST SERVICE 145 NE ASH ST HUX 343 3140 WILDER 3119 CARDILAM NE PU RUX 432 1316 WILDER 511 E CLIFF DR IVE 2633 INCLEWIDD DR 51AR ROUTE MAX 738 	NU DEGREN ALBUDIEROUE SPRINGFIELD WOSCOW COEUR DALENE MI HUNE CLEARFIELD NORTH HEND NORTH HEND NORTH HEND NORTH HEND NORTH HEND ALLAS SANDPOINT VANCOUVER AUDUDER COEUR DALENE ADUDUER COEUR DALENE HAPPY JACK ALEXANDRIA LIBRY REND CHARLES COEUR DALENE HUNDLULU REDNONC CITY SHOSHINE SHOSHINGS	UTAM N MEXICO URE IDAHO IDAHO UTAH UTAH MONTANA MONTANA MONTANA MONTANA MISSOURI IDAHO UTAH MONTANA NEV VA MISSOURI IDAHO IDAHO MISSOURI IDAHO IDAHO MISSOURI IDAHO ID	84403 87103 97477 8787 8787 8787 97459 97459 974599 974599 97859 97859 97859 97859 97859 97852 97778 9778 9778 977778 97778 97778 977778 977778 97778
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 465 PU BOX 193 530 SOUTH STATE 127 EAST BAY DR US INHIGRAT SERV USFS FED BLDG ASST DIST RANGER 3200 COLGATE 317 S SECOND AVE 4109 IDAHO ST 3005 CARNEGIE DR ROUTE 1 BOX 17 2005 CARNEGIE DR 173 S PHILLIPPIT 2 2007 CLAY 8LUE RIDGE R S 4318 GRANADA ST KOUTENAI NAT FURESI 925 YORK AVE CONSOL WATER P & P 221 N 6TH ST HUX 430 PAYNE RUAD 430 PENN AVE HUX 428 BLM 213 MAKIKI HTS DR 738 HILLCREST WAY BUX 673 5145 CONTRIL RLM 2017 PODRES FUREST SERVICE 145 NE ASH ST HUX 343 3943 LOCARNOL LAME 3146 HLDER 511 E CLIFF DRIVE 2633 INGLEWIDD DR STAR RUUTE MARINE CORVS BASE RT 1 ROX 329 FUR 5178 FTRE CARNE ASE STAR CORVE RASE RT 1 ROX 329 FUR 5178 FTRE CARNE RASE RT 1 ROX 329 FUR 518 E TTOO N 305 SE 4TU	NU DEGREM ALRUDIEROUE SPRINGFIELD WOSCOW COEUR DALENE THURE CLEARFIELD NORTH AREA MISSOULA KINGSTON DALLAS SANDPOINT VANCOUVER AUDUDER COEUR DALENE CHEMALIS SANDPOINT VANCOUVER AUDUDER COEUR DALENE HAPPY JACK ALEXANDRIA LLIARY RENO PHILLIPS COEVA DALENE HOMAH COEVA DALENE DAAU FALLS ETDWAH COEVA DALENI DAAU FALLS ETDWAH COEVA DALENI DAAU FALLS ETDWAH COEVA DALENI DAAU FALLS ETDWAH COEVA DALENI VICTURIA ALMIOUEROUE VICTURIA ALMIOUEROUE VICTURIA SHERIDAN NEWPORT VICTURIA ALMIOUEROUE GRANITE FALL CAP PENDLETT SPIKAME RRINDKINGS COEVA	UTAM N MEXICO URE IDAHO IDAHO UTAHO UTAHO UTAHO UTAHO UTAHO UTAHO UTAHO UTAHO UTAHO UTAHO UTAHO UTAHO NASH COLD IDAHO MASH COLD IDAHO MASH COLD IDAHO MISSOURI IDAHO MISSOURI IDAHO MISSOURI IDAHO N D IDAHO MISSOURI IDAHO N C UASH IDAHO IDAHO MISSOURI IDAHO IDAHO MISSOURI IDAHO IDAHO MASH IDAHO IDAHO MISSOURI IDAHO IDAHO MISSOURI IDAHO IDAHO MASH IDAHO IDAHO MASH IDAHO IDAHO MISSOURI IDAHO IDAHO MISSOURI IDAHO IDAHO MISSOURI IDAHO IDAHO MISSOURI IDAHO IDAHO MISSOURI IDAHO IDAHO MISSOURI IDAHO IDAHO MISSOURI IDAHO IDAHO MISSOURI IDAHO IDAHO MISSOURI IDAHO IDAHO MISSOURI IDAHO IDAHO MISSOURI IDAHO IDAHO MISSOURI IDAHO IDAHO MISSOURI IDAHO IDAHO MISSOURI IDAHO IDAHO MISSOURI IDAHO IDAHO MISSOURI IDAHO MISSOURI IDAHO IDAHO MISSOURI IDAHO MISSOURI IDAHO IDAHO MISSOURI IDAHO IDAHO MISSOURI IDAHO MISSOURI IDAHO IDAHO MISSOURI IDAHO	84403 87103 97477 87878 87103 97477 97526 97539 97526 97859 97526 97859 97526 97859 97526 97859 97526 97526 97526 97526 97526 97320 87301 87331 87527 97320 87357 8757878 87578 87578 87578 87578 87578 87578 87578 87578 8757
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 465 PU BOX 1197 ROX 193 530 SOUTH STATE 127 EAST BAY DR US INMIGRAT SERV USFS FED BLDG ASST 015T RANGER 3200 COLGATE 317 S SECOND AVE 4109 IDAHO ST 3005 CARNEGIE DR ROUTE 1 BOX 17 2203 SPRING ST 723 S PHILLIPP1 C/0 F KESWORM RT 2 909 CLAY RUUE RIDGE R S 4318 GRANDA ST KOUTENAI NAT FURESI 925 YORK AVE CUNSOL WATER P & P 221 N 6TH ST HUX 43 PATWE RUAD 430 PENN AVE HUX 428 BLM 2133 MARIKI HTS DR 738 HILLCREST WAY HUE CONTRIL HLM 738 HILLCREST WAY HUX 433 9434 D CCARNOL LAME 5017 PODERS FUREST SERVICE 145 NE ASN 511 E CLIFF DRIVE 531 ROUTEN 511 E CLIFF DRIVE 533 INCLEWDOD DR 54R ROUTE MARINE CORVS RASE WATAS 578 E 1700 N 305 SE 6TM US FUREST SERVICF	NU DEGREM ALBUDIEROUE SPRINGFIELD WOSCOW COEUR DALENE ALBUDIEROUE CLEARFIELD NORTH REND BLAINE HILLAS SANOPOINT VANCOUVER AUDULER COEUR DALENE CHEMALIS ROULDER COEUR DALENE CHEMALIS ROULDER COEUR DALENE HAZELTON SIC CHARLES HAZPY JACK CHEMALIS REND PHILLIPS CORVALLIS DIAHO FALLS ETOWAN RENDORD CITNIA ALBUDIEROUE UNE SHORTON NELPENDET VICTORIA ALBUDIEROUE SPIKAME EL PASO ROUSE RENDA SPIKAME EN PASO ROUSE SIGNA	UTAM MEXICO URE IDAHO IDAHO UTAM URE URAHO UTAM URAHO UTAM UTAM URAHO UTAM UTAM UTAM UTAMO IDAHO	84403 87103 97477 83743 83743 83743 83843 87443 974577 83845 974599 978230 59805 978230 978230 978230 978230 978230 978230 978230 83857 83864 83301 84024 83301 84024 83352 83457 83578 834578 83457878 83457878 8345785
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 465 PU BOX 193 800 FOR SCI LAB BOX 465 PU BOX 193 127 EAST BAY DR US 1MHIGRAT SERV US 1MHIGRAT SERV US 1MHIGRAT SERV US 1MHIGRAT SERV US 1MHIGRAT SERV US 1MHIGRAT SERV 105 CARNEGIE DR ROUTE 1 BOX 17 2005 CARNEGIE DR 2005 CARNEGIE DR 2005 CARNEGIE DR 2005 CARNEGIE DR 2005 CARNEGIE DR 2007 CAN 2017 POWERS 1000 CAN 2017 POWERS 1000 CARNOL LAME 3119 CAROLINA NE 2017 POWERS 510 SCLOFF DR IVE 2633 INCLEWIDD DR 510 R LOCARNOL LAME 3119 CAROLINA NE 2019 CARS BASE RI 1 HOX 329 RUX 738 578 E 1700 N 305 SE 6TM US FOREST SERVICE	NU DEGEM ALBUDIEROUE SPRINGFIELD WOSCOW COEUR DALENE MINGFIELD NORTH ABEN RLASSION DALLAS SANDPOINT VANCOUVER AUDUDER COEUR DALENE ADOULDER COEUR DALENE ADOULDER COEUR DALENE ALEXANDRIA ISSOULA ST CHARLES COEUR DALENE HAPPY JACK ALEXANDRIA LIBRY REND CHARLES COEUR DALENE HUNGLUU KEDNONC CITY SHOSHOWE DALENA SHERIDAN NEWPORT VICTURIA SHERIDAN NEWPORT VICTURIA SHERIDAN NEWPORT SPIKAWE RRIDALENA SHERIDAN SHE	UTAM N MEXICO URE IDAHO IDAHO UTAH UDAHO UTAH UNREGON WASH MONTANA MONTANA MONTANA NEV VA MISSOURI IDAHO IDAHO MISSOURI IDAHO MISSOURI IDAHO MISSOURI IDAHO	84403 87103 97477 87878 87813 87814 87843 87843 87843 87845 974599 974599 974599 974520 59801 75225 45351 97454 880312 87312 880312 87312
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 465 PU BOX 193 530 SOUTH STATE 127 EAST BAY DR US INHIGRAT SERV US INHIGRAT SERV US SF FED BLDG ASST DIST RANGER 3200 COLGATE 317 S SECOND AVE 4109 IDAHO ST 3005 CARNEGIE DR ROUTE 1 BOX 17 2203 SPRING ST 723 S PHILLIPPI T 270 F KESWORM RT 2 909 CLAY BLUE RIDGE R S 4318 GRANDA ST KOUTENAI NAT FURESI 925 YORK AVE CONSOL WATER P & P 221 N 6TH ST HUX 43 PAYNE RUAD 430 PENN AVE HUX 428 BLM CONTRIL RLAY FUREST SERVICE 145 NE ASH ST HUX 432 FUREST SERVICE 145 NE ASH ST HUX 343 3943 LOCARNOL LAME 314 GRANDIA ST HU ROUTENAI NAT FUREST SERVICE 145 NE ASH ST HUX 323 3943 LOCARNOL AME 511 E CLIFF DRIVE 533 INCLEWIDD DR STAR RUUTE MARINE CORVS BASE RT 1 ROX 329 STAR RUUTE MARINE CORVS BASE RT 1 ROX 329 STAR CONFORM AND STAR RUUTE MARINE CORVS BASE RT 1 ROX 329 STAR CORVE SERVICE MUX 738 STA E ITOO N 305 SE ATM	NU DEGREM ALBUDIEROUE SPRINGFIELD WOSCOW COEUR DALENE THURFIELD NORTH ABREN KINGSTON DALLAS SANDPOINT VANCOUVER AUDULER COEUR DALENE ADDULER COEUR DALENE ADDULER COEUR DALENE HAPPY JACK ALEXANDRIA LLIBRY RENO PHILLIPS COEVALIS OLA LENSTON PHILLIPS COEVALIS OLA LENSTON PHILLIPS COEVALIS OLA LENSTON PHILLIPS COEVALIS OLA LENSTON PHILLIPS COEVALIS OLA ETOWAH COEVALIS OLA LENSTON VICTURIA ALENATOR SHORDOC CITY SHORNONE COEVALIS OLA SHORDOC CITY SHORNONE COEVALIS OLA COEVALIS OLA SHORDOC CITY SHORNONE COEVALIS OLA CHIENA COEVALIS COE	UTAM MEXICO URE IDAHO IDAHO UTAHO UTAHO UTAHO UTAHO UTAHO UTAHO UTAHO UTAHO NASH MONTANA IDAHO UTANO MISSOURI IDAHO MISSOURI IDAHO MISSOURI IDAHO MISSOURI IDAHO MISSOURI IDAHO MISSOURI IDAHO IDAHO IDAHO IDAHO MASH IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO MISSOURI IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO MISSOURI IDAHO IDAHO IDAHO IDAHO MISSOURI IDAHO IDAHO IDAHO MISSOURI IDAHO IDAHO MISSOURI IDAHO IDAHO MISSOURI IDAHO IDAHO IDAHO MISSOURI IDAHO	84403 87103 97477 87878 87103 97477 97459 97459 97459 97459 97828 97828 97828 975265 97828 975265 97828 975265 97828 87301 87402 87311 87526 87402 87450 874
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 465 PU BOX 1197 ROX 193 530 SOUTH STATE 127 EAST BAY DR US INMIGRAT SERV USFS FED BLDG ASST 015T RANGER 3200 COLGATE 317 S SECOND AVE 4109 IDAHO ST 3005 CARNEGIE DR ROUTE I BOX 17 2203 SPRING ST 723 S PHILLIPPI C/0 F KESWORM RT 2 909 CLAY RUUE RIDGE R S 4318 GRANDA ST KOUTENAI NAT FURESI 925 YORK AVE CUNSOL WATER P & P 221 N 6TH ST HUX 430 PAYNE RUAD 430 PENN AVE MUX 428 BLM 738 HILLCREST WAY HUE CONTROL HAM 738 HILLCREST WAY HUX 428 BLM 738 HILLCREST WAY HUX 433 9434 CLARNOL LAME 119 CAROLINA NE PU BOX 432 1316 WILDER 511 E CLIFF DRIVE 531 ROUTEN 511 E CLIFF DRIVE 533 INCLEWDOD DR 548 ROUTE MARINE CORPS BASE MALINE CORPS BAS	NU DEGREM ALBUDIEROUE SPRINGFIELD WOSCOW COEUR DALENE MINGSTELD NORTH REND BLAINE ELESARFIELD NORTH REND BLAINE KINGSTON DALLAS SANOPOINT VANCOUVER AUDULER COEUR DALENE CHEMALIS ROULDER COEUR DALENE HAZELTON HAZELTON HAZELTON SICHARLS COEVALLIS DIA COEUR DALENE FIDAH PHILLIPS COEVALLIS DIA COEVALLIS DIA COEVALLIS DIA COEVALLIS DIA COEVALLIS DIA COEVALLIS VICTORIA ALRUDIEROUE VICTORIA ALRUDIEROUE VICTORIA ALRUDEROUE SIGNAME REND SIGNAME SIGNAME REND SIGNAME SI	UTAM MEXICO URE IDAHO IDAHO UTAM UREGON UTAM UTAM UREGON UTAM UTAM UTAM UTAM UTAM UTAM UTAM UTAM UTAM UTAM UTAM UTAM UTAM UTAM UTAM UTAM UTAM UTAM URE WASH IDAHO ID	84403 87103 97477 838453 87107 838453 8814 87107 838453 87455 974599 974520 59805 975255 97357 87405 87301 8730 87301 87
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 465 PU BOX 193 800 FOR SCI LAB BOX 465 PU BOX 193 127 EAST BAY DR US 1MHIGRAT SERV US 1MHIGRAT SERV US 1MHIGRAT SERV US 1MHIGRAT SERV US 1MHIGRAT SERV US 1MHIGRAT SERV 105 CARNEGIE DR ROUTE 1 BOX 17 2005 CARNEGIE DR 2005 CARNEGIE DR 2005 CARNEGIE DR 2005 CARNEGIE DR 2005 CARNEGIE DR 2005 CARNEGIE DR 2017 POWERS 500 FON AVE 1000 FON AVE 1000 FON AVE 1000 FON AVE 1000 FON AVE 1000 FON AVE 1017 POWERS 500 FON AVE 1010 CARNOL LAME 3119 CAROLINA NE 2010 ROUTE SARINE CORPS BASE RT 1 HOX 329 FON AVE 578 E 1700 N 305 SE 6TM US FOREST SERVICE FOR ST SE SERVICE FOR ST SERVICE FOR ST SERVICE FOR ST	NU DEGEM ALBUDIEROUE SPRINGFIELD WOSCOW COEUR DALENE MINGFIELD NOATH ABEN LLAS SANDPOINT VANCOUVER AUMINICA SANDPOINT VANCOUVER AUDULAS SANDPOINT VANCOUVER AUDULAS SANDPOINT VANCOUVER AUDULAS SANDPOINT VANCOUVER AUDULAS SANDPOINT VANCOUVER AUDULAS SANDPOINT VANCOUVER AUDULAS ST CHARLES COEUR DALENE HAPPY JACK ALEXANDRIA LIBRY REND COEUR DALENE HUNGLUU KEDNAND CITY SHOSHONE SHOSH	UTAM MEXICO URE IDAHO IDAHO IDAHO UTAH UNREGON WASH MONTANA MONTANA MONTANA MISSOURI IDAHO IDAHO IDAHO MISSOURI IDAHO MISSOURI IDAHO MISSOURI IDAHO	84403 87103 97477 87878 87813 87814 87843 87843 87843 87845 974599 974599 974599 974520 59801 75225 643301 880312 87316 55923 87316 55923 87316 55225 974515 55225 97415 554515 97428 87310 554515 57241 87310 554515 57241 87310 554515 57241 87310 554515 57241 87310 554515 57241 87310 554515 57241 87310 57415 577415 577415 577415 577415 577415 577415 577415 577
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 465 PU BOX 193 530 SOUTH STATE 127 EAST BAY DR US INHIGRAT SERV US INHIGRAT SERV US SF FED BLDG ASST DIST RANGER 3200 COLGATE 317 S SECOND AVE 4109 IDAHO ST 3005 CARNEGIE DR ROUTE 1 BOX 17 2005 CARNEGIE DR ROUTE 1 BOX 17 2007 CLAY 8 STANDAR AVE CONSOL WATER P & P 221 N 6TH ST HUX 430 FIRE COMTRIL RLM 2133 MAKIKI HTS DR 738 HILLCREST WAY BOX 673 FIRE COMTRIL RLM 2017 PODERS FUREST SERVICE 145 NE ASH ST HUX 343 3943 LOCARNOL LAME 3119 CARDITMA NE PU ROX 432 511 E CLIFF DRIVE 2633 INGLEWIDD DR STAR ROUTE MAKINE CORYS BASE RT 1 ROX 329 FUR 573 SERVICE HUN 738 578 E 1700 N 305 SE 6 TM US FOREST SERVICE HUNT1-1A SAL N FOR MUX 738 578 E 1700 N 305 SE 6 TM US FOREST SERVICE HUNT1-1A SAL N FOR MUX 738 578 E 1700 N 305 SE 6 TM US FOREST SERVICE HUNT1-1A SAL N FOR MUX 738 578 E 1700 N 305 SE 6 TM US FOREST SERVICE HUNT1-1A SAL N FOR MUX 748 578 E 1700 N 305 SE 6 TM US FOREST SERVICE HUNT1-1A SAL N FOR MUX 748 578 E 1700 N 305 SE 6 TM US FOREST SERVICE HUNT1-1A SAL N FOR MUX 748 578 E 1700 N 305 SE 6 TM US FOREST SERVICE HUNT1-1A SAL N FOR MUX 748 578 E 1700 N 305 SE 6 TM US FOREST SERVICE HUNT1-1A SAL N FOR MUX 748 578 E 1700 N 305 SE 6 TM US FOREST SERVICE HUNT1-1A SAL N FOR MUX 748 578 E 1700 N 305 SE 6 TM US FOREST SERVICE HUNT1-1A SAL N FOR MUX 748 578 E 1700 N 305 SE 6 TM US FOREST SERVICE HUNT1-1A SAL N FOR MUX 748 578 E 1700 N 305 SE 6 TM US FOREST SERVICE HUNT1-1A SAL N FOR MUX 748 578 E 1700 N 305 SE 6 TM US FOREST SERVICE MUNT1-1A SAL N FOR MUX 748 788 E 1700 N 305 SE 6 TM US FOREST SERVICE MUX 748 787 E 1700 N 305 SE 6 TM MUX 748 787 E 1700 N	NU DEGREM ALBUDIEROUE SPRINGFIELD WOSCOW COEUR DALENE CUEUR DALENE MISSOULA MI HUME CLEARFIELD NORTH READ NORTH READ DALLAS SANOPOINT VANCOUVER AUDUDER COEUR DALENE ADOULDER COEUR DALENE ACOUVER AUDUDER COEUR DALENE MAPPY JACK ALEXANDRIA LLIRAY RENO PHILLIPS COEVALIS DALEXANDRIA LLIRAY RENO PHILLIPS COEVALIS DALEXANDRIA LENSTON PHILLIPS COEVALIS DALENA FIDAN SHERIDAN MELPORT VICTURIA ALENANDE ENTERPRISE MIDSEN SHERIDAN SHE	UTAM MEXICO URE IDAHO IDAHO UTAH UREAN UTAH UREAN MASH MONTANA IDAHO IDAHO UTAH IDAHO IDAHO IDAHO MASH COLD IDAHO MASH COLD IDAHO MASH COLD IDAHO MASH COLD IDAHO MASH IDAHO MISSOURI IDAHO MISSOURI IDAHO MISSOURI IDAHO IDAHO MISSOURI IDAHO IDAHO IDAHO MISSOURI IDAHO IDAHO IDAHO IDAHO MISSOURI IDAHO IDAHO IDAHO NASH CALIF MONT TEXAS IDAHO IDAHO IDAHO IDAHO IDAHO IDAHO MISSOURI IDAHO IDAHO MISSOURI IDAHO	84403 87103 97477 87878 87103 97477 97526 97659 97659 97629 97629 97620 97620 97620 97620 97620 97526 97526 97526 97526 97526 97526 97526 97526 97526 97526 97526 97526 97527 97526 97527 97526 97527 97526 97527 97526 97527 97526 97527 97526 97527 97526 97527 97526 97527 97526 97527 97527 97527 97527 97526 97527 97757 97757 97757 97757 97777 97777 97777 977777 977777 9777777
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 465 PU BOX 193 530 SOUTH STATE 127 EAST BAY DR US INMIGRAT SERV USFS FED BLDG ASST 015T RANGER 3200 COLGATE 317 S SECOND AVE 4109 IDAHO ST 3005 CARNEGIE DR ROUTE 1 BOX 17 2203 SPRING ST 723 SPRILI PT 724 ST 725 YORK AVE CONSOL WATER P & P 221 N 6TH ST HUX 433 PAYNE RUAD 430 PENN AVE HUX 428 BLM 738 HILLCREST WAY HUX 673 FIRE CONTRIL RLM 738 HILLCREST WAY HUX 6432 114 SC 738 ST HUX 343 3943 LOCARND LAME 511 E CLIFF DRIVE 543 INGLEWOND DR 5478 E 1700 N 305 SE 6TH US FUREST SERVICE MUNTI-TA SAL N FOR 6713 ASHLAND URIVE DICKINSIN JCC RUX 114 US FUREST HIWAY 20	NU DEGREW ALBUDIEROUE SPRINGFIELD WOSCOW COEUR DALENE CUEARFIELD NORTH AEND NORTH AEND NORTH AEND NORTH AEND NORTH AEND DALLAS SANDPDINT VANCOUVER AUDULER COEUR DALENE COEUR DALENE COEUR DALENE COEUR DALENE COEUR DALENE HAZELTIN HAZEN HAZELTIN HAZEN HAZELTIN HAZELTIN HAZEN HA	UTAM MEXICO URE IDAHO IDAHO UTAM UREGON UTAM UREGON UTAM MASH MONTANA IDAHO IDAH	84403 87103 97477 833814 83843 83843 83843 97452 974599 974520 59801 975255 97820 97820 97820 97820 97820 97820 97820 97820 97920 83057 83001 83022 97320 830451 87331 88024 87351 873575 87351 8735751 873551 873551 875551 87555555555555555555555555555
3074 N 550 EAST PU BOX 1306 2515 N 31ST FOR SCI LAB BOX 465 PU BOX 193 8005 AN AND AND AND AND AND AND AND AND AND	NU DEGEM ALBUDIEROUE SPRINGFIELD WOSCOW COEUR DALENE MI HURE CLEARFIELD NORTH AERFIELD NORTH AERFIELD NORTH AERFIELD NORTH AERO ISSOULA KINGSTON DALLAS SANDPOINT VANCOUVER AUDUDER COEUR DALENE ADOULDER COEUR DALENE HAPPY JACK ALEXANDRIA COEUR DALENE HAPPY JACK ALEXANDRIA CISE NOLU ST CHARLES COEUR DALENE HUNDLULU REDNONC CITY SHOSHOWE DALENA SHERIDAN NEWPORT VICTURIA SHERIDAN NEWPORT VICTURIA SHERIDAN NEWPORT VICTURIA SHERIDAN NEWPORT VICTURIA SHERIDAN NEWPORT VICTURIA SHERIDAN NEWPORT VICTURIA SHERIDAN NEWPORT VICTURIA SHERIDAN	UTAM N MEXICO URE IDAHO IDAHO UTAH UUTAH UNREGON WASH MONTANA MONTANA MONTANA MONTANA NEV WASH IDAHO IDAHO IDAHO MISSOURI IDAHO MISSOURI IDAHO MISSOURI IDAHO	84403 97477 97479 97479 97459 97459 974599 974599 974599 97820 97820 97820 97820 97820 97820 97820 97820 97820 97820 975225 54555 97452 87301 87301 87301 87

THOMPSON JAMES R THOMPSON WILLIAM L THORSON WILLIAM L THORNBER MERRILL S THRAPP HILTON THRUPP AURIAN C TIOD RUBERT L TIOD RUBERT L TIEDEMAN ROLAND K TIETON WILLIAM M TINSLEY SELDEN L TIPPETTS VAUGHN TIPPETTS VAUGHN TIPPLE NICHOLAS E TISDALE ELDON D TRACH JOHN G TONSETH HENRY R TOOLE ARLIE W TOWN SHERMAN D IDWN SHEKMAN D TOWNS WILLIAM L TRANEEK DAVID E TRUJANOWSKI CAPT JAMES TRUJANOWSKI JOHN M TSCHANZ DUNALD B TURNER GEORGE T TURNIPSEED RUSSELL D TUTCHEL I T TWITCHELL L TWITCHELL L T UD-DIN ZAFAR ULLEVAALSETER REIDAR D UNDERNOOD JOHN F UNDERNOOD JOHN F UNDERNOOD VERNON L UPSON U LAYTON VAIL DAVID R VAIL DELMAR D VANCE ENVED P VAIL DELMAR D VANCE EDWARD P VANDENBURG JDHN S JR VANSANT RUSSELL H VARS HARRY T VARSEVELD FRANK R VENISHNICK JDSEPH C VERDAL CUETAV VENISHNICK JOSEPH VERDAL GUSTAV A VERNER RUY S VILKITIS JAMES R VINCENT DWAIN W VITOLINS AUGUSTS VOGT HARRY A VON BARGEN JOHN H VON BARGEN JOHN VOSEN HAROLD C WALDRUN HARVEY M WALES KRISTIAN L WALKER ALFRED WALKER KEITH J WALKLEY ROBERT B WALKLEY KUNERT B WALL HARULD G WALLACE HUWAKD A WALLACE WILLIAM B WALTER JOHN S WAMBULT CARL L WARD RAY L WARD WALTER M WEATHERHEAD DONALD J WEATHERHEAD DONALD WEBB UKRIN F WEDDLE ARTHUR J JR WEGELEBEN HARRY WELKER LURIN J WELLNER CHARLES A

401 S WASHINGTUN C/O ATLANTA STAGE 15 EAST 4TH AVENUE RTE 1 MOX 121 RUUTE 2 ROX 725 4032 NE 57TH ST RUX 126 134 ORAKE AVENUE 506 N GARFIELD SCS CENTRALIA HOISE EMPORIA PARKER SCS PU BUX 338 RD #1 AFTON GHENT 712 SHAYNE DRIVE 8806 WILLIA RR LA USFS 1446 CHELMSFURD ST
 1446 CHELMSFORD ST ST PAUL 8
 NINN

 PU RUX 411
 VALE
 DRE

 90 RUX 411
 VALE
 DRE

 105F 6 #S
 ATLANTA GA
 3

 357 # RRUADWAY
 GLENDALE
 CALIF

 106 #0000 SI
 PDRTAGE
 WISCONSIN

 107 #NODO
 PDRTAGE
 WISCONSIN

 108 #GADDWAROK DRFDRT COLLINSCOLD
 SHERIDAN
 ORE

 1018 MEADDWAROK DRFDRT COLLINSCOLD
 BIFC ROUTE 3
 ROISE

 1411 SWISHER KUAD POCATELLOI IDAND
 RATISIN
 NURDWARKA

 NURDMARKA
 USLO
 NDRWAY

 0AN FEL RONE NF
 WINCHESTER KT
 4001

 0AN IEL RONE NF
 WINCHESTER KT
 401

 0AN IEL RONE NF
 NURUPESTER KT
 401

 0AN IEL RONE NF
 NEXADA CITY CALIF
 527 ASSWOUD

 7105 SUNSET DRIVE
 PACIFIC GRUVCALIF
 5224 SIATE ST

 5224 SIATE ST
 RUS 135
 CEDAR CITY

 632
 MASSWOOD
 RICHLAND
 MASH

 5224
 STATE ST
 ROISE
 IDAHO

 RIX
 135
 CEDAR CITY
 UTAH

 SCS
 MOSES
 LAKE WASH

 BOX
 292
 BONNERS
 FRY IDAHO

 SHERNIN WILLIAMS
 COCHICAGO
 ILL

 RUUTE 1
 WHITEFISH
 MONT

 BOX
 750
 MELSION
 B

 VSFS
 COEUR
 DALENEIDAHO

 USFS
 COEUR
 DALENEIDAHO

 4942
 MAKTIN
 UETROIT
 MICH

 3417
 CRESCENT RIM
 BOISE
 IDAHO

 MI
 SALMON
 TDAHO
 TDAHO
 RT 1 SCS MOSCOW CHIPPEWA NE STAR ROUTE PU BOX 468 404 w 24TH USFS USF5 THIN FALLS 1163 UCEAN VIEW AVEWHITTIER 510 FIFTH STREET NELSON USF5 USES USFS 1426 E ROWMAN ST 7009 INDIANA ROX 764 ROUTE 1 ROX 1512 ALTURAS 6541 28TH NE 701 E TACOMA SEATTLE 907 N DAK 5608 RICKEY RU DIST MGR RLM 507 25TH ST PRICE OGDEN BLM SHUSHONE

WASH 98351 **LOAHO** 83701 KANSAS 66801 R0134 INDEPENDENCEND INDEPENDENCEMO SEATTLE WASH SAN CARLOS ARIZ STATEN IS 14N Y MOSCOW IDAHO UPPER DARRY PA 98105 85550 10314 83843 WYOMING N Y 19084 83110 12075 83705 22003 97701 BOISE ANNANDALE REND ST PAUL 8 10AHO VA MINN 55108 97918 30301 91204 53901 53901 97378 80521 83201 83705 40931 95959 93950 99352 83703 84720 98837 83805 60601 59937 83864 SANDPOINT IDAHO COEUR DALENEIDAHO REXBURG IDAHO UEIROIT MICH BOISE IDAHO SALMON IDAHO 83814 83440 48210 83704 83467 IDAHO 83843 CASS LAKE CLARK FORK BEND SPUKANE MINN 56633 83511 97701 IDAH0 URE WASH 99203 1DAHO 83301 CALIF 90605 NELSON CEDAR CITY SOUTH BEND VANCOUVER BONNERS FRY TWIN FALLS 8 C UTAH 84720 INDIANA WASH IDAHO IDAHO 46613 98664 83805 83301 CALIF 96101 98155 98926 83530 95482 WASH ELLENSBURG GRANGEVILLE UKIAH YAKIMA 10AHD CALIF 98902 84501 WA UTAH 84401 IDAH0 83352

WELSH THUMAS L WFLSH HUMAS L WEMHUFF LESLIE S WENZEL UTIS G WESTHAUTNE W WESTHAUTNE BARRY L WETZEL HARTION U WEYERMANN GEORGE F WHEATON RODCERS G WHITE HENRY A WHITTEY CLARIOON D WHITT CHARLES R WHITTIG JERRY F WHITTIG JERRY F WHEGAND DAVID R WHEGAND DAVID R WHEGEL ERWIN G WILCOX JOHN T WIESHUEGEL ERWIN (HILCOX JOHN T WILKER CARL W WILKINSON LYLE A WILLIAMS EDGAR L WILLIAMS RUBERT E WILLIAMS ROGER M WILLIAMS TERRY L WILLIAMS THOMAS WILLIAMSON DARRELL L WILLIAMSON REX P WILSON CARL C WILSON DENNIS WILSON DONALD WILSON GEORGE WILSON LOUIS R WILSON THOMAS I WILSON HOUMAS I WINDLE LEAFORD C WINDLE LEAFORD C WING LARKY O WISDOM HAROLO W WITTERS RANDALL L WOLFE WINSTON C WOO JOHN Y WOOD DONALD K WOOD ROBERT E WOOD ROBERT E WOUD RUBERT E WOODRUFF SAMUEL A WOODS PAUL T WOULWINE PHIL C WREN CHARLES C WRIGHT JONATHAN W WYKERT PAUL V WYLLTE JUSEPH A YAKOVAC CARL S YATES DUNALD H YEARY GLENN A YINGLING GLENN H YINGST DONOVAN YUGERST NORMAN W YUST NATHAN L YOUNG LARRY YOUNGBLUOD GLEN ZAPPEITINI GEORGE ZAPPETTINI GEORGE ZIELINSKI EDWARD C ZIMINSKI HENKY V ZIMMERMANN JACK F ZOBEL REX ZOGHET MOUINE F ZUBERNUHLER RUDOLPH U

ZWIRTZ ROBERT J

UX 647	MCCALL	TOAHO	83638
RS RUNALD WENHOEE	COTTUNNOOD	TRAND	83522
2505 E WELLESLEY	SPUKANE	WA	99216
30 SANSOME ST	SAN FRAN	CALIF	94111
15 EAST 16TH ST	N VANCOUVER	RC	
LATHEAD AGENCY	DIXON	MONTANA	59831
3320 NH NORTHRUP	PORTLAND	ORE	97729
580 BOWMAN ROAD	REEDSPORT	DRE	97467
609 N LAKE DR	MILWAUKEE	MISC	53217
O SANTA RITA DRIVE	EWALNUT CREEK	CALIF	94596
55 NORTH 8TH ST	PAYETTE	104H0	83661
313 GARLAND DR	MISSOULA	MONT	59801
T 12 BOX 729	OLYMPIA	WASH	98501
200 GR AVE APT BIG	DDESMOINES	IA	50312
UX 196	NURRIS	TENN	37828
4 E MINOR	WINNEMUCCA	NEV	89445
65 E 3RD S	MANTI	UTAH	84642
0X 253	TROY	10AHO	83871
14 MAYBELLE	MOSCOW	IDAHO	83843
99 1 STREET	IDAHO FALLS	IDAHO	83401
824 GRANDEE ST	BOISE	IDAHO	83700
35 BLAINE AVE	TWIN FALLS	1DAHL	83301
50 W FURT ST RM435	SROISE	IDAHO	83702
U BOX 310	LUFKIN	TEXAS	75901
142 ROUND TOP UR	HONOLULU	HAWAII	96822
79 APACHE TRAIL	RIVERSINE	CALIF	92507
4 MODEL AVE	HOPEWELL	NJ	08525
IS FUREST SERVICE	DGDEN	UTAH	84400
GEUR DALENE N F	COEUR DALEN	EIDAHO	83814
OUTE 1 RIVERVIEW	DROFINO	IDAHO	83544
T 1 BUX 538	SANDPOINT	IDAHO .	83864
IT 1	MELBA	IDAHO	83641
607 EDITH DR	BELEN	NM	87002
OL OF FOR U OF 1	MOSCOW	IDAHU	83843
72 TAJUIL URA MILA	ARIO PIEDROS	P RICO	
826 EAST WAY	REDDING	CALIF	96001
UX 403	HUNGRY HORSI	EMONTANA	59919
FD 2 BOX 5	PULLMAN	WASH	99163
ED BOW NATL FOR	ENCAMPMENT	WYO	82325
2972 74TH PLACE NE	EKIRKLAND	WASH	
UL OF FOR U OF W	SEATTLE	WASH	98100
87 FOX LANE	WORTHINGTON	0810	43085
2646 PALAICAI ST	EWA BEACH	HAWAII	96706
80 ELDRIGE	NOVATO	CALIF	94947
830 FRAIL ROAD	LIMA	OHIG	45806
034 YUMA TRAIL	OKEMOS	MICHIGAN	48864
U BDX 1248	ESTES PARK	COLO	80157
403 FRANKLIN	BUISE	10AHO	83702
0X 871	SALHIIN	10AHO	83467
827 FOREST AVE	MERCER ISLE	WA	98040
0X 166	TWIN FALLS	IDAHO	83301
OUTE 1	UNION BRIDGE	EMD	21791
110 SW PINEBROOK	TIGARO	ORE	97223
0X 17	SEELEY LAKE	PONTANA	59868
OUTE 1	BOISE	104H0	83702
LM	BOISE	104H0	83702
508 REDWAY ROAD	BOISE	IDAHO	83704
90 ARROWHEAD DR	CARSON CITY	NEV	89701
505 VAN VRANKEN	SCHENECTADY	NY	12308
LEGIONAL OFFICE	MILWAUKEE	WISC	53201
524 SOUTH HOWELL	MILWAUKFE	WISC	53207
613 CHESTNUT DR	CHEYENNE	WYO .	82001
ATERSHED DEPT-CSU	FT COLLINS	COLO	80521
24-25TH ST	OGDEN	1)TAH	84401
345 CEDAR	RELLELOWER	CAL	90706

AKINS BURTUN W ANDRICK JUHN D ASHWORTH RULAND R RAILEY DALENE G HAILEY DALENE G HALDWIN KENNETH C HALDWIN KENNETH C HALDWIN KOHENT R HARCLAY WILLIAM A BANNETI JAMES W BEEMAN RUHENT D BENDER PHILIP H RENTON VINCENT L BEST RICHARD K REUS FLIDUN C HLACK JOHN R BOLLES WARREN H BOJS ALLAN S BOWER JOHN R BOWER JOHN R BOYD BUFFURD C BOWER JUHW K BOYD BUFFIRD C BRAZELL ALBERT R BRISLAIN DONAL W HRUWER CLAIDE G BRUNN ELLSWINTTH R HRUWN HARDLD G BRUICKNER RICHARD A BRUICKNER RICHARD A BURCHARD WILLIAM JR BURCHARD WILLIAM JR BURCHARD WILLIAM JR CAMEBILL RICHARD L CAMEBILL RICHARD L CASE RUHCERT J CASERUHCERT J CASERUHCERT J CASERUHCERT J CASERUHCERT J CASERUHCERT J CLANHDECT HUMARD CHADWICK HUMARD CHADHICR RUSSELL T CLUNINGER RUSSELL T COFFEY BOYCE B COLLARD ERNEST B CONARD JAY G COOMBES ALLEN D CRABB WARREN F CRANDALL JOHN A

WELLS WADE G II

CROSS XENNETH J CURNES GERALD L DELEAU DARYL J DEKOSE FREDERICK P DEWS DAN L OICKEKSUN FREDERICK DIERISSE NALPH G DIERISSE NALPH G DIERISSEN RALPH G DIERISSEN RALPH G DIERISSEN RALPH G DIERISSEN ALLARD DINGMAM THEODORE E DUHBGELS LOWELL G ELFERING LAWRENCE C ENGLISH ROBERT B ENNEY RICHARD L FARRELL JAMES M FEENEY RICHARD L FINCH SHERMAN J FITCH JAMES M FITCH JAMES M FITCH JAMES H FITCH JAMES H FITCH SHERMAN J FITCH JAMES H FITCH SHERMAN J FITCH JAMES H FORE UKLANDO FORGEY LYLE FOUCAR KENNETH A FORE URLANDO FORGEY LYLE FOUCAR KENNETH A FREECE HERKERT J FRITZ JOHN L FRIZZIE BERNARD FRUZERE ARTHUR I GALHKAITH ALLAN W SFORGE FERDINAND GALBRAITH ALLAN W SEDRGE FERDINAND GERKE HENRY J GIBSUN NELSUN C GUDDARD WILFRED D GUENNE FREDERICK W GRANADA VICTOR M GREANADA VICTOR M GREEN EVEREIT C GREEN MORRIS C GREEGORY CHARLES A GRIFFITH RUSSELL F GRUSCH WILLIAM C GUSTAD URVIS C HALL FLOYD H

HARRIS JOHN G HAUSSMANN JOSEPH G HAUSSMANN JOSEPH G HEFFEL RICHARD F HENDERSON RONALD L HODGINS JOHN R HOFFMAN HENRY C HOLL ROYALE G JACKSON TOM JACOBS CARL C JACOBSON IRA IENCEN PAI OM JACOBSON IRA JENSEN RALPH JUHNSUN ALFRED C JUHNSUN DUNALD G JUHNSUN ROBERT C KARSTAD UWEN F KASSING CECIL A VEENE EDMARD I

Addresses Unknown

KASSING LEUIL A KEENE EDWARD L KESSLER JOHN A KEUGHMAAN JAMES H KILER ALVARD R KLEIN CARLOS G KLEPINGER FRANKLIN KULH DAVID L LEE GENRGE E LEE GEORGE F LEE GEURGE E LEHTU VILHO A LIEURANCE ROBERT E LIGHT ELLIOT N LINDSAY DAVID O LOWNIK EOWARD C LUND JENS M MACLEOD DOUGLAS W HALLEDD DHIGLAS : MAKI RICHARD L MARSH ALFRED H MARSH ALFRED H MARTIN GERALD H MARTIN JAMES A MASTIN RICHARD J MATTHEWS PAUL C MATTOX JAMES E MCGINNIS FRANK T MCGNAIR JUHN S MEARS JUHN S MEARS JUHN S MELICK HARVEY I MENGES PHILIP E

MENNELL RAYMOND MERKILL EDWARD H MICHELSON CHRISTIAN E MIDDENDORF JAMES F MILLER RAYMOND L MILLER SPENCER R MOURE JON E NOURE JON E NAGLE MILLIAM NEFL RUBERT W NELSIN MORMAN T NELSIN WILLIAM E NISHET ROBERT L NISHE CLARK R NUBLE CLARK R NURDRLOM GEORGE F NUVAK CLYLE A UBERMEYER JACK W URERMEYER JACK W UEHMCKE BUR G ULIVER JUHN P ULNEY WARREN H PAYNE CLUYD T PAYNE JUHN C PERIVICH ANDREW W PERKINS KILRY V PETERMANN NELSE W PETERMANN NELSE W PHELIPS EUGENE V PHILIPS JAMES E PIMUUCK JUHM H PIFFR FRANK C PORTER KURRET M PUTTER HUMARO L PRICE WILLIAM L PRIGE WILLIAM L OUADRI FUGENE H RICE RICHARD T RIGE GCHARLES E RINARU JOHN E RINARD JOHN E NORMAN C RITCHEY NORMAN C ROMERTS EARL C RUBERTSON GARNET A ROCKWOUD JERRY R RUME JOHN A RUCKLIED FRED J

RUNBERG DONALD E SALINGER HERBERT F SCHRECK WILLIAM R SCHROEDER THOMAS W SEDOFF ARTHUR SIMMONS CHARLES F SMITH ALMONO W SMITH THOMAS W SONNICHSEN ROBERT W SPEEDY ROHERT P STAHL MALCOLM K STAIRS WILLIAM D STEVENS ARTHUR W STURDAHL JAMES H SIRAWN CHARLES C STYFFE HURART H TOFFLING JAMES J TULLEY HARLAN N VAN CAMP RICHARD P VAN KLEECK RUMFRT VANDER POEL DENTUN R VOLLAND LEUNARD A WAHL JUSEPH D WALKER GUY S WAISIN HAL A WERA JAMES L WEINEL WARREN G WENTWURTH IRVIN WHEELER JUE R WILLIAMS GEORGE J WILLIAMS GUY V WILLOWS CLAUDE F WILSON DAVID G WOOD CHARLES WOUG ALAN H WHOLEY SAMUEL B WRAY SYDNEY F WRIGHT LUREN H YEARSLEY MAURICE C YODER VINCENT S

Obituaries

AHLSKUG RALPH H ALLEGRETTI JÜSEPH AUST PAUL W BATLEY WILLIAM E BAKER LOREN K BAUMERT BRENI J BOY GLENN L BRANDI JUHN C BREDN EUGENE E BROCK JOHN E CALL ELWOOD C CALLENDER WILLIAM CARLMAN ROBERT A CARLAN ROBERT A CARLAN ROBERT A CARLAN ROBERT A CARLENOR D CLARKE SIANLEY C CRAWFORD CHARLES R CURTIS FLOYD C DANIELS ALBERT S DECKER ARLIE D DOYLE IVAN DRISSEN JOHN P EASTMAN VIRGIL H EPPERSON PAUL L FRICKSIN EDWARD JR EVANS JEROME FAVRE CLARENCE E FENN LLOYD A

DECEASED ITZGERALD WILLIAM K RITCHMAN HOLT SERRARD PAUL H GILL TYLER S GIRARD JAMES W GIRARD JAMES W GODDEN FLOYD W GRAFNILLER JAY T GUSTAFSON CARL A HALLETT WOEL L HEPHER WILLIAM S HERMAN CHARLES H HOPKINS JESSE K HUNTINGTON COLLIS H KELLY JAMES J KNOBLOCK JACK R KRUEGER KENNETH W LANGER CHARLEY J LANSDON WILLIAM H LEONARD RODNEY 8 LILLICO KEITH R LILLICO KEITH R LILLICO KEITH R LILLICO KEITH R MALMSTEN HARRY E MCKEEVER DUNALD G MITCHELL WILLIAM W MODDY VIRGIL C MUNSON DSCAR NETTLETON HARRY I NITZ GEOKGE C DISEN CLARENCE C PARSUNS RUSSELL M

DECEASED DECEASED

DECEASED

PIERSON ROYALE K PIKE GALEN W POLZ ERNEST A PRAFKE VERLON E RANDALL WARREN R READ WILLIAM W RICHARDSON KENNETH F RITZHEIMER EARL KOME PERCY B RUILEGGE R H RYAN CECIL C SAASTAD HAROLD L SIEWENT GEORGE W SLIPP ALBERT W SNYDER ERNEST P SPENCE RENEST P SPENCE RENEST P SPENCER BEN U STADLES HOMARD W STOUFFER DAVID J TUMELSON FLOYO D WADSWORTH H A MALRATH FAIRLY WHITE HAROLD Z WIGGINS EDWARD W SILSON DINALD W WOODWARD DORAN E YOUNGS HOMER

DECEASED DECEASED

Graduate Students

2nd Semester, 1968-69

Name Degree	Field	Griffith, Jack	Ph.D.	Fisheries
Adair, Robert M.S.	Wildlife	Herbst, John	Ph.D.	For. Mgmt
Armour, Carl Ph.D.	Fisheries	Hickey, Bill	M.S.	Wildlife
Asherin, Duane Ph.D.	Wildlife	Higgins, Richard	M.S.	For. Mgmt
ulerich, Dean Ph.D.	For. Mgmt.	Howard, Volney	Ph.D.	Wildlife
Bailey, Ted Ph.D.	Wildlife	Hsin, L. Y.	Ph.D.	For. Gen.
Beckman, Tom M.S.	For. Mgmt	Huber, Dean	M.S.	Wood Ut.
Beecham, John M.S.	Wildlife	Hursey, Robert	Ph.D.	Wood Ut.
Briggs, George M.S.	Range Mgmt	Kuck, Lonn	M.S.	Wildlife
Brown, Scott M.S.	Wood Ut.	Liu, Chia-Tsang	Ph.D.	For, Gen.
Burkhardt, Wayne Ph.D.	Range Mgmt	Malcolm, James	M.S.	For, Silv,
Canfield, Elmer Ph. D.	For. Path.	Miller, William	Ph.D.	Fisheries
hiang, Chia-Hau Non.Deg.	Genetics	Nelson, Jack	Ph.D.	Range Mgmt
offman, Michael Ph.D.	For. Silv.	Niknam, Fereidoon	M.S.	Range Mgmt
Pale, John Ph.D.	For. Ent.	Perez, Gerald	M.S.	Wildlife
Daniels, Jess Ph.D.	For, Gen.	Pollard, Herb	M.S.	Fisheries
Davis, James M.S.	Wildlife	Qureshi, M. Anwar	Ph.D.	Range Mgmt
eitschman, Glenn Ph.D.	For, Silv.	Rahman, Mozi	Ph.D.	For, Gen.
emarchi, Dennis M.S.	Range Mgmt	Reese, Jerry	M.S.	Range Mgmt
rewek, John M.S.	Wildlife	Roberts, Bob	M.S.	Range Mgmt
alter, C. Michael Ph.D.	Fisheries	Roper, Larry	M.S.	For. Mgmt
aulkner, Fred M.S.	Wildlife	Scanlin, David	M.S.	For Soils
oiles, Marvin M.S.	For, Silv.	Seidensticker, John	Ph.D.	Wildlife
ranzman, Albert Ph.D.	Wildlife	Shi, Ching Fang	Non Deg	For Gen
roeming, Dennis M.S.	Range Mgmt	Snyder, Roy	Ph.D.	Wildlife
oodnight, Bill M.S.	Fisheries	Wing, Larry	Ph.D.	Wildlife
ordon, Doug Ph.D.	Fisheries	Winward, Al	Ph.D.	Range Mgmt

Best Wishes To IDAHO FORESTRY STUDENTS & GRADS WALES LUMBER CO. Spokane, Wash.

Good Luck Foresters

Spokane Hoo Hoo Club (FRATERNAL ORDER OF

LUMBERMEN)





LET'S TAKE A HARD 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 vield basis.

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.



Cedar Swamp

I stand in the hush of the noonday dusk — A twilight tempered by time — I sense the weight of your thousand years Towering over mine. I feel the peace of your centuries Soothing like sacred hymns, I borrow strength from your massive trunks And the reach of your gnarled limbs.

-Paul Croy