### **Table of Contents**

# Land Areas Report as of June 30, 1963

# **National Forest System**

Table No. 1—Areas by Forest Service RegionsPage 1	1-2
Table No. 2Areas by States and Map of  National Forest System and related DataPage	3-11
Table No. 3Total Area of Units in two or More StatesPage 1	11
Table No. 4Areas of National Game Refuges in National ForestsPage 1	12
Table No. 5Areas of National Monuments in National ForestsPage 1	12
Table No. 6National Forest Areas, Utilization Project Lands,  Long-term Lease, or Cooperative License Agreement  and Lands Under Sale AgreementPage	13
Table No. 7 National Forest Areas (Regional Headquarters)Page 1	14

# FOREST SERVICE EDWARD P. CLIFF, Chief

# NATIONAL FOREST AREAS

JUNE 30, 1963



#### SUMMARY

REGION AND UNIT 1/	NUMBER	GROSS AREA	AND OTHER	IONAL FOREST LANDS ADMIN OREST SERVICE	ISTERED BY THE	OTHER LANDS
	OF	WITHIN UNIT BOUNDARIES ACRES	OWNED BY THE UNITED STATES ACRES	IN THE PROCESS OF ACQUIT SITION ACRES	TOTAL ACRES	WITHIN UNIT BOUNDARIES 3
UNITED STATES AND TERRITORIES  National forests  Purchase units.  National grasslands.  Land utilization projects.  Research & experimental areas.  Other areas.	154 14 19 22 21 12	225,583,999 220,226,544 1,207,637 3,803,377 202,313 135,730 8,98	186,203,183 181,974,887 129,915 3,803,377 161,543 125,063 8,398	112,741	186,315,924 182,087,628 129,915 3,803,377 161,543 125,063 8,398	39,268,075 38,138,916 1,077,722 40,770 10,667

# DIVISION OF THE ABOVE BETWEEN FOREST SERVICE REGIONS I THROUGH 9, ALASKA AND PUERTO RICO

RECIONS 1 through 9	151 14 19 21 20 12		165,433,146 161,205,024 129,915 3,803,377 161,516 124,916 8,398	112,741	165,545,887 161,317,765 129,915 3,803,377 161,516 124,916 8,398	39,204,953 38,075,794 1,077,722 40,770 10,667
ALASKA, PUERTO RICO & VIRGIN ISLANDS Mational forests Land utilization projects Research & experimental areas	3 1 1	20,833,159 20,832,985 27 147	20,770,037 20,769,863 27 147	-	20,770,037 20,769,863 27 147	63,122 63,122

#### AREAS BY FOREST SERVICE REGIONS

REGION 1  National forests  National grasslands  Other areas.	16 3 3	29,096,964 27,908,232 1,188,647 85	25,979,827 24,791,095 1,188,647 85	52 52 -	25,979,879 24,791,147 1,188,647 85	3,117,085 3,117,085
REGION 2 National forests National grasslands Land utilization projects	16 7 2	24,158,421 22,018,488 2,095,718 44,215	21,859,157 19,759,994 2,095,718 3,445	7,256 7,256 -	21,866,413 19,767,250 2,095,718 3,445	2,292,008 2,251,238 40,770
REGION 3	12 6 3 1 4	22,383,287 21,934,637 297,384 89,889 53,159 8,218	20,614,136 20,166,041 297,384 89,889 52,604 8,218	9,643 9,643 - - - -	20,623,779 20,175,684 297,384 89,889 52,604 8,218	1,759,508 1,758,953
REGION 4	18 1 1 1 2	33,118,466 33,011,859 3,375 47,599 55,630	30,858,560 30,754,018 1,310 47,599 55,630	2,844 2,844	30,861,404 30,756,862 1,310 47,599 55,630	2,257,062 2,254,997 2,065
REGION 5	19	23,507,160 23,336,038 147,179 19,115 4,777	19,345,782 19,307,348 14,491 19,115 4,777 51	13,997 13,997 - -	19,359,779 19,321,345 14,491 19,115 4,777 51	4,147,381 4,014,693 132,688
REGION 6 National forests National grasslands	20	26,790,840 26,687,920 102,920	23,985,745 23,882,825 102,920	9,457 9,457	23,995,202 23,892,282 102,920	2,795,638 2,795,638

#### AREAS BY FOREST SERVICE REGIONS (Continued)

DECIDIO AND LINES A	NUMBER	GROSS AREA	AND OTHER	NATIONAL FOREST LANDS, AND OTHER LANDS ADMINISTERED BY THE FOREST SERVICE <u>2</u> /				
REGION AND UNIT 1/	OF UNITS	WITHIN UNIT BOUNDARIES	OWNED BY THE UNITED STATES	IN THE PROCESS OF ACQUI- SITION	TOTAL	OTHER LANDS WITHIN UNIT BOUNDARIES 3/		
		ACRES	ACRES	ACRES	ACRES	ACRES		
REGION 7  National forests  Purchase units  Land utilization projects  Research & experimental areas.	7 134	8,718,531 8,651,494 34,590 14,212 18,235	4,263,484 4,232,972 8,177 14,212 8,123	11,892 11,892 -	4,275,376 4,244,864 8,177 14,212 8,123	4,443,155 4,406,630 26,413 10,112		
REGION 8  National forests  Purchase units  Land utilization projects  Research & experimental areas	30 5 2 8	19,261,214 18,945,216 301,838 10,552 3,608	9,824,143 9,807,693 2,290 10,552 3,608	13,814 13,814 -	9,837,957 9,821,507 2,290 10,552 3,608	9,423,257 9,123,709 299,548		
REGION 9 National forests Purchase units National grasslands Land utilization projects. Research & experimental areas. Other areas.	13 6 1 9 3	17,715,957 16,899,675 720,655 71,109 24,303 174 41	8,702,312 8,503,038 103,647 71,109 24,303 174 41	43,786 43,786  	8,746,098 8,546,824 103,647 71,109 24,303 174 41	8,969,859 617,008 617,008		
REGION 10 (Alaska)	 2	20,777,454 20,777,454	20,741,974 20,741,974	-	20,741,974 20,741,974	35,480 35,480		
INSTITUTE OF TROPICAL FORESTRY National forests Land utilization project Research & experimental area	1 1 1	55,705 55,531 27 147	28,063 27,889 27 147	-	28,063 27,889 27 147	27,642 27,642 -		

#### DEFINITION OF UNITS:

National forests. --- Areas formally designated or proclaimed as national forests. Data also include administrative sites outside national forest boundaries.

<u>Purchase units.---</u> Areas established by the Secretary of Agriculture with the concurrence of the National Forest Reservation Commission but not formally designated or proclaimed as national forests. Data also include administrative sites outside the established purchase unit boundaries.

National grasslands. --- Lands designated "National Grasslands" by the Secretary of Agriculture and permanently held by the Department of Agriculture under Title III of the Bankhead-Jones Farm Tenant Act. The acreage shown for the national grasslands are the areas of such lands administered by the indicated unit headquarters or regions.

Land utilization projects. --- Lands administered by the Forest Service in pursuance of certain programs of land utilization and adjustment.

Experimental areas.--- Areas outside of the national forests which have been reserved and dedicated to forest or range research and experimentation.

Other areas .--- Lands administered by the Porest Service that are not included in the above groups.

- Includes national forest lands withdrawn for use of other federal agencies where the national forest reservation has not been revoked.
- Lands within the unit boundaries in private, state, county, and municipal ownership, and federal lands over which the Forest Service has no jurisdiction.
  - ABBREVIATIONS: NF-National forest; PU-Furchase unit; NG-National grassland; LU-Land utilization project; EF, ER and EA-Experimental forest, range and area.

AREAS BY STATES

	GROSS AREA	AND OTHER LAN	AL FOREST LA NDS ADMINISTE PREST SERVICE	RED BY THE	OTHER LANDS WITHIN UNIT		RE-
STATE AND UNIT $arPsi$	BOUNDARIES	OWNED BY THE UNITED STATES	IN THE PROCESS OF ACQUI- SITION	TOTAL	BOUNDARIES	UNIT HEADQUARTERS	GION
	ACRES	AGRES	AGRES	ACRES	ACRES		-
Alabama: NF William H. Bankhead NF Conecuh. NF Talladega NF Tuskegee NF	348,915 171,154 723,024 15,627	178,736 83,781 357,528 10,777	237 -	178,736 84,018 357,528 10,777	170,179 87,136 365,496 4,850	Montgomery. Montgomery. Montgomery. Montgomery.	20000
TotalNP	1,258,720	630,822	237	631,059	627,661		
TalladegaPU	11,520 653	83 653		83 653	11,437	Montgomery	8
State total	1,270,893	631,558	237	631,795	639,098		
Alaska: NP Chugach NP Tongass NP	4,733,975 16,043,479	4,726,075 16,015,899	-	4,726,075 16,015,899	7,900 27,580	Anchorage	10
State total	20,777,454	20,741,974	<u></u>	20,741,974	35,480		
Arizona:	1,226,474 1,999,504 1,793,796 1,780,476 1,405,215 883,921 2,961,905	1,190,068 1,600,738 1,721,368 1,720,285 1,227,572 772,963 2,898,118	130 160 3,121 5,439	1,190,198 1,800,898 1,721,368 1,723,406 1,247,572 778,402 2,898,118	36,276 198,606 72,428 57,070 157,643 105,519 63,787	Springerville. Flagstaff. Tucson. Williams Prescott. Holbrock. Phoenix.	₩₩₩₩₩₩₩
Total NF	12,051,291	11,351,112	8,850	11,359,962	691,329		
Santa Rita ER	53,159	52,604	-	52,604	555	Tucson	)
State total	12,104,450	11,403,716	8,850	11,412,566	691,884	<u> </u>	
Arkansas:	2,129,279 1,489,073 29,880	1,321,999 1,069,069 20,611	10 6,608	1,322,009 1,075,677 20,611	807,270 413,396 9,269	Hot Springs National Park. Russellville	8 8
Total NF	3,648,232	2,411,679	6,618	2,418,297	1,229,935		
Crossett experimental area. EA	1,686	1,686	-	1,686		Crossett	8
State total	3,649,918	2,413,365	6,618	2,419,983	1,229,935		-
California: Angeles.	566,953 886,247 1,828,986 1,895,427 1,365,427 1,951,659 1,082,642 2,028,081 1,411,022 812,633 1,181,645 1,545,225 1,411,022 1,086,738 1,181,645 1,100,330 1,100,330 1,190,271 1,190,271	391,378 641,688 1,774,236 1,667,816 1,667,816 1,748,291 867,433 1,688,495 1,147,490 614,591 1,148,735 987,013 1,295,724 935,143 896,040 696,544	792 79 - - - - - - - - - - - - - - - - - -	648,772 392,830 642,480 1,774,761 1,667,895 1,043,251 1,746,291 872,156 1,690,222 1,147,490 987,013 1,125,701 1,255,701 987,616 697,47; 629,686 1,051,333	174,123 243,767 54,230 227,532 202,368 210,486 210,486 337,976 62,910 558,212 116,081 6,965 148,316 203,696 492,796 661,135 151,348	Fresno.ss, Oregon. Grants Pass, Oregon. Sureks. Sonora. Nevada City. Reno, Nevada. Redding.	555555555555555555555555555555555555555
Total	24,031,929	19,927,246	13,997	19,941,243	4,090,686		1
Northern Redwood P Butte Valley CF-22 L San Joaquin Pasture . CF-21 L San Joaquin S Institute of Forest	01 18,315 0 800	18,315 800 4,580	-	14,49 18,31 800 4,580	5 -	Redding	
Genetics E Fire research laboratory X Other areas	A 1.87 A 10 51	1.0	- (	18	- [0	Placerville	-
State total	24,203,05	19,965,680	13,997	19,979,67	7 4,223,374		

<sup>1/</sup> See footnote 1 on page 2. 1/ Unit is in 2 or more states; total area on page 11.

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	GROSS AREA	AND OTHER LA	NAL FOREST L NDS ADMINIST OREST SERVIC	ERED BY THE	OTHER LANDS		
STATE AND UNIT 1/	BOUNDARIES	OWNED BY THE UNITED STATES	IN THE PROCESS OF ACQUI- SITION	TOTAL	BOUNDARIES	UNIT HEADQUARTERS	RE- GIO
	ACRES	ACRES	ACRES	AGRES	ACRES		
olorado: ArapañoNF Grand MesaNF	1,061,240 368,419	984,630 360,964	-	984,630 360,964	76,610 7,455	Golden	2 2
Gunnison. NF Manti-LaSal. L/NF Pike. NF Rio Grande. NF	1,759,757 26,671 1,270,751 1,910,787 1,085,155	1,660,050 26,631 1,093,657 1,798,839 771,385	160 - 6,800	1,660,210 26,631 1,093,657 1,805,639 771,385	99,547 43 177,094 105,148 313,770 120,038	Gunnison Price Colorado Springs. Monte Vista. Fort Collins.	4 2
Roosevelt NF Routt NF San Isabel NF San Juan NF Uncompangre NF White River NF	1,264,851 1,237,925 2,086,484 1,051,294 2,076,660	1,144,813 1,103,837 1,849,612 957,003 1,960,931	11 285	1,144,813 1,103,837 1,849,623 957,288 1,960,931	120,038 134,088 236,861 94,006 115,729	Steamboat SpringsPueblo. Durango	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Total NF	15,199,997	13,712,352	7,256	13,719,608	1,480,389		
Comanchee	419,076 192,960 41,330	419,076 192,960 560	-	419,076 192,960 560	- 40,770	Pueblo Fort Collins Colorado Springs	2 2 2
State total	15,853,363	14,324,948	7,256	14,332,204	1,521,159		
lorida: NF Apalachicola NF Ocala NP Oscoola NF	632,588 430,349 161,814	556,496 361,219 157,233	239	556,496 361,458 157,233	76,092 68,891 4,581	Tallahassee Tallahassee Tallahassee	8
State total	1,224,751	1,074,948	239	1,075,187	149,564		
eorgia: ChattahoocheeNF OconeeNF	1,574,325 256,909	680,140 95,761	243	680,383 95,761	893,942 161,148	Gainesville	
Total NF	1,831,234	775,901	243	776,144	1,055,090		
Chattahoochee	71,000 9,340 3	1,443 9,340 3	-	1,443 9,340 3	69,557	Cainesville	
State total	1,911,577	786,687	243	786,930	1,124,647		
daho: Bitterroot	461,034 2,954,346 263,218	460,812 2,632,330 262,897	-	460,812 2,632,330 262,897	222 322,016 321	Hamilton, Montana Boise Logan, Utah	
Cache. 4/NF Caribou 4/NF Challis NF Chearwater NF Coeur d'Alene NF	1,763,469	963,729 2,447,206 1,676,659	635	964,364 2,447,206 1,676,684 723,488 891,388	99,385 20,702 86,785 78,789 168,804	Pocatello	
Kaniksu/NF Kootenai/NF Nezperce. NF Payette. NP	2,419,60)	723,488 891,388 48,851 2,196,043 2,307,150	- -	891,388 48,851 2,196,043 2,307,150 868,650	45,042 112,653	Sandpoint. Libby, Montana Grangeville McCall	
St. Joe       NF         Salmon       NF         Sawtooth       L/NF         Targhee       L/NF	1,790,966	868,650 1,768,100 1,731,564 1,319,423	3	1,768,103 1,731,564 1,319,423	223,071 22,863 58,793 42,232	St. Maries	
Total NF	21,580,631	20,298,290	663	20,298,953	1,281,678		
Curlew NG	47,599 2	47,599 2	-	47,599 2	-	Pocatello	
State total	21,628,232	20,345,891	663	20,346,554	1,281,678		
llinois: Shawnee	683,658	211,151	1,360	212,511	471,147	Harr1sburg	
ndiana: HoosierNP	722,460	121,020	4,238	125,258	597,202	Bedford	
White River-Martin CountyIN-21 LU		3,180		3,180	-	Bedford	
State total	725,640	124,200	4,238	128,438	597,202		
owa: ChequestPU KeosauquaPU Southern IowaIA2 LU	2,873	1,776 2,873 360	1	1,776 2,873 360	-	Milwaukee, Wisconsin Milwaukee, Wisconsin Milwaukee, Wisconsin	
State total	5,009	5,009	-	5,009	*		
Kansas: Cimarron NG	107,114	107,114	**	107,114	<u> </u>	Pueblo, Colorado	

 $<sup>\</sup>frac{1}{h}/$  See footnote 1 on page 2.  $\frac{1}{h}/$  Unit is in 2 or more states; total area on page 11.

	GROSS AREA	AND OTHER LA	NAL FOREST L NDS ADMINISTI DREST SERVICE	ERED BY THE	OTHER LANDS		RE-
STATE AND UNIT 1	BOUNDARIES	OWNED BY THE UNITED STATES	IN THE PROCESS OF ACQUI- SITION	TOTAL	BOUNDARIES	UNIT HEADQUARTERS	GION
	ACRES	ACRES	ACRES	ACRES	ACRES		<u> </u>
Kentucky: CumberlandNF Jefferson4/NF	1,357,079 54,614	460,044 116	914	460,958 116	896,121 54,498	WinchesterRoanoke, Virginia	7 7
State total	1,411,693	460,160	914	461,074	950,619		
louisiana: Kisatchis NF	1,012,999	591,564	-	591,564	421,435	Alexandria	8
Waine:  White Mountain4/NF White Mountain4/PU Southern MaineME-21 LU MassabesicEF	53,551 27,755 465 11,977	41,004 4,858 465 3,694	- - -	41,004 4,858 465 3,694	12,547 22,897 8,283	Laconia, New Hampshire Laconia, New Hampshire Laconia, New Hampshire Upper Darby, Pennsylvania.	7777
State total	93,748	50,021	-	50,021	43,727	<b>†</b>	
Massachusetts: Lawrence Hopkins Memorial EF	1,651	1,651		1,651	-	Upper Darby, Pennsylvania.	7
Kichigan: NF Hiawatha. NF Ruron. NF Manistee. NF Ottawa NF	1,260,952 692,193 1,254,855 1,505,334	832,733 413,541 452,662 864,746	3,673 453 8,530 894	836,406 413,994 461,192 865,640	424,546 278,199 793,663 639,694	EscanabaCadillacCadillacIronwood	9999
Total	4,713,334	2,563,682	13,550	2,577,232	2,136,102	•	
Manistee PU	17,284	_	-	**	17,284	Cadillac	9
AuSsble Admn. SiteMI2 LU N. Muskegon Sand DunesMI-21 LU S. Muskegon Sand Dunes.MI-22 LU N.Ottawa Sand DunesMI-23 LU	56 640 600 5,399	56 640 600 5,399	-	56 640 600 5,399	-	CadillacCadillacCadillacCadillacCadillacCadillac	9999
TotalLU	6,695	6,695		6,695		•	
Lake States Exp. Station EA	7 41	7	-	7 41	-	St. Paul, Minnesota Milwaukee, Wisconsin	9
State Total	4,737,361	2,570,425	13,550	2,583,975	2,153,386		
Minnesota: ChippewaNF SuperiorNF	1,313,787 3,030,065	641,746 2,027,666	2,721 16,348	644,467 2,044,014	669,320 986,051	Cass Lake	9
TotalNF	4,343,852	2,669,412	19,069	2,688,481	1,655,371	1	
Superior PU	698,172	98,478	-	98,478	599,694	Duluth	9
State total	5,042,024	2,767,890	19,069	2,786,959	2,255,065		
Mississippi: Bienville	382,820 118,234 796,649 519,952 373,497 119,133	175,648 58,956 500,335 143,500 189,072 65,232	- 45 -75	175,648 58,956 500,380 143,500 189,147 65,232	207,172 59,278 296,269 376,452 184,350 53,901	Jackson. Jackson. Jackson. Jackson. Jackson. Jackson. Jackson.	*****
TotalNF	2,310,285	1,132,743	120	1,132,863	1,177,422		
Gulfport Exp. Station EA McNeil Exp. Station EA Cxford Research Center EA Stoneville Exp. Station EA	1,211	10 1,211 15		10 1,211 15 3	-	Gulfport	8 8 8
State total	2,311,524	1,133,982	1.20	1,134,102	1,177,422		
Missouri: Clark	1,816,302 1,191,331	759,848 600,497	1,922 756	761,770 601,253	1,054,532	Rolla, MoSpringfield	9
TotalNF		1,360,345	2,678	1,363,023	1,644,610		
Mark Twain. PU Cedar Creek. MO-21 LU	30	12,938	-	12,938	30	Springfield	9
State total	3,020,601	1,373,283	2,678	1,375,961	1,644,640		

 $<sup>\</sup>mathcal{Y}_{|}$  See footnote 1 on page 2.  $\mathcal{Y}_{|}$  Unit is in 2 or more states; total area on page 11.

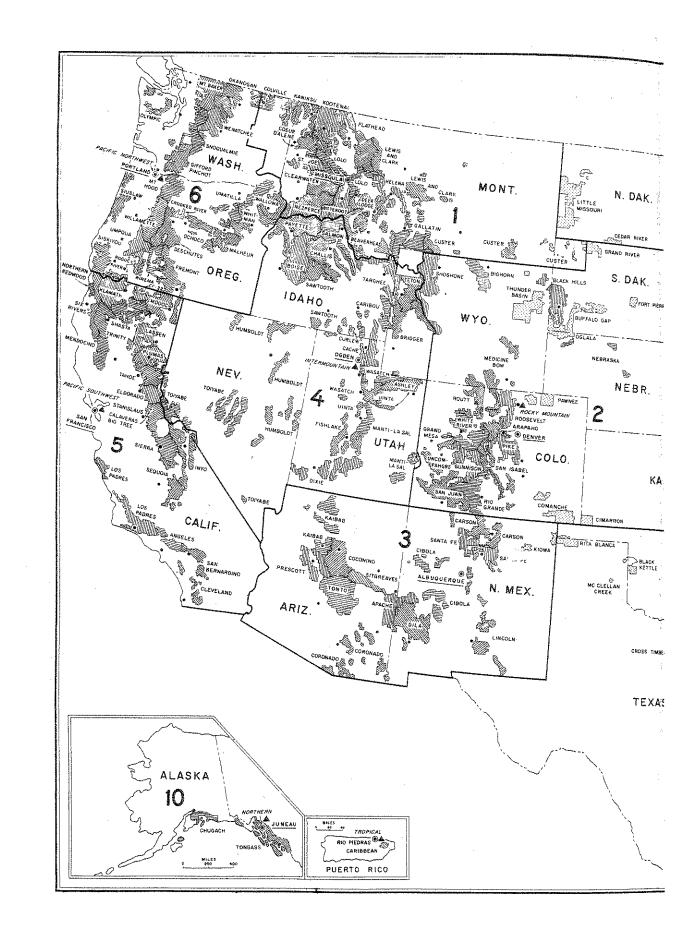
· \$3.

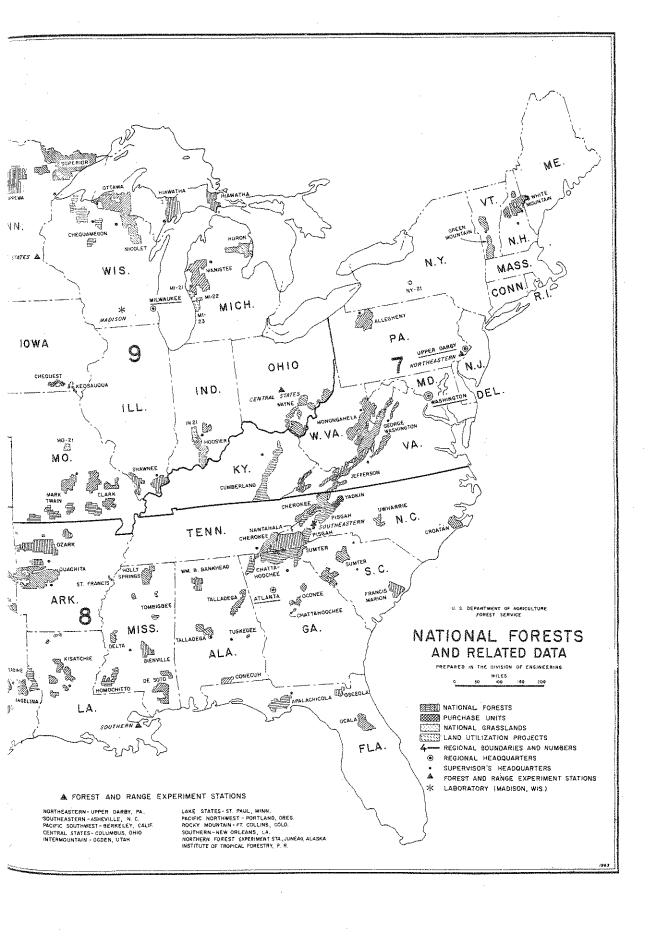
	GROSS AREA	AND OTHER LA	NAL FOREST I INDS ADMINIST OREST SERVIC	TERED BY THE	OTHER LANDS		
STATE AND UNIT 1	BOUNDARIES	OWNED BY THE UNITED STATES	IN THE PROCESS OF ACQUI- SITION	TOTAL	BOUNDARIES	UNIT HEADQUARTERS	GION
***************************************	ACRES	ACRES	ACRES	ACRES	ACRES		
Montana: Beaverhead. NF Bitterroot. 4/NF Custer 1/NF Deerlodge NF Flathead NF Gallatin NF Helena NF Kaniksu 4/NF Kootenai 4/NF Lewis & Clark NF	2,216,261 1,188,190 1,196,584 1,329,882 2,625,427 2,129,777 1,156,720 491,376 2,091,219 2,031,618 2,599,062	2,130,775 1,113,813 1,097,784 1,134,504 2,336,400 1,700,166 966,654 447,147 1,769,618 1,862,018 2,076,641	27	2,130,775 1,113,813 1,097,784 1,134,504 2,336,400 1,700,193 966,654 447,147 1,769,618 1,862,018 2,076,641	85,486 74,377 98,800 195,378 289,027 429,584 190,066 44,229 321,601 169,600 522,421	Dillon. Hamilton Billings Bultings Butte Kalispell Bozeman Helena Sandpoint, Idaho Libby Oreat Falls Missoula	11111111
Total NF	19,056,116	16,635,520	27	16,635,547	2,420,569		-
Other Areas	85	85		85	-	Missoula	1
State total	19,056,201	16,635,605	27	16,635,632	2,420,569	-	1
Nebraska: NF Oglala NG	336,669 94,307	245,409 94,307	÷	245,409 94,307	91,260	Lincoln	2 2
State total	430,976	339,716		339,716	91,260		1
Nevada:         £/NF           Eldorado.         4/NF           humboldt         NF           Inyo.         4/NF           Tolyabe.         4/NF           Other area.	2,679,057 62,348 2,637,077	2,507,862 60,576 2,489,181	1,800	2,509,662 60,576 2,489,181	169,395 1,772 147,896	Placerville, California Blko Bishop, California Reno	54544
State total	5,378,883	5,058,020	1,800	5,059,820	319,063		
New Hampshire: White Mountain	798,303 6,835	674,785 3,319	343	675,128 3,319	123,175 3,516	Laconia	7 7
State total	805,138	678,104	343	678,447	126,691		
New Mexico:         4/NF           Apache         1, NF           Carson         NF           Cibola         NF           Coronado         4/NF           Gila         NF           Lincoln         NF           Santa Fe         NF	649,518 1,507,690 2,111,683 72,492 2,787,093 1,270,570 1,484,300	542,464 1,411,113 1,660,631 69,567 2,694,471 1,086,296 1,350,387	10 - - 774	542,464 1,411,123 1,660,631 69,567 2,694,471 1,087,070 1,350,396	107,054 96,567 451,052 2,925 92,622 183,500 133,904	Springerville, Arisona. Taos. Albuquerque Tucson, Arizona. Silver City. Alamogordo. Santa Fe.	20000000
TotalNF	9,883,346	8,814,929	793	8,815,722	1,067,624		
Kiowa NG	133,904	133,904	-	133,904	-	Amarillo, Texas	3
Central CurryNM-26 LU Cuba-Rio PuercoNM-22 LU Northern New Mexico Grant	1,722 240	1,722 240	-	1,722	<u>.</u>	Amarillo, Texas	3
LandNM-25 LU	87,927	87,927	-	87,927	*	Santa Fe and Taos	3
TotalLU	89,889	89,889	*	89,889	**		
Other areas	8,218 10,115,357	8,218 9,046,940	793	8,218	1,067,624		
New York:	10,117,377	7,040,940	19)	9,047,733	1,007,024		
HectorNY-21 LU New York LandNY4 LU	13,237 510	13,237 510		13,237 510	<b>.</b>	Rutland, Vermont Rutland, Vermont	7 7
State total	13,747	13,747	_	13,747	-		
North Carolina: Cherokee/NF Croatan. NF Nantahala NF Pisgah. NF Uwharrie NF	327 306,300 1,349,000 1,076,511 220,069	327 152,351 447,701 479,180 43,391	2,972 396	327 152,351 450,673 479,576 43,391	153,949 898,327 596,935 176,678	Cleveland, Tennessee Asheville	80 80 80
Total NF	2,952,207	1,122,950	3,368	1,126,316	1,825,889		
NantahalaPU YadkinPU Southern Biology Lab EA	17,027 194,496 27	764 - 27	÷ •	764 27	16,263 194,496	Asheville Durham	8 8
State total	3,163,757	1,123,741	3,368	1,127,109	2,036,648		
			-				f

<sup>1/</sup> See footnote 1 on page 2. 4/ Unit is in 2 or more states; total area on page 11.

	GROSS AREA	AND OTHER LA!	AL FOREST L IDS ADMINIST REST SERVIC	ERED BY THE	OTHER LANDS		RE-
STATE AND UNIT \$\frac{1}{2}\$	WITHIN UNIT	OWNED BY THE UNITED STATES ACRES	IN THE PROCESS OF ACQUI- SITION ACRES	TOTAL	BOUNDARIES	UNIT HEADQUARTERS	GION
	ACRES	ACHES	XONGO				
North Dakota: PU Souris PU Gadar River. NG Little Missouri. NG	520 6,717 1,026,504 71,109	520 6,717 1,026,504 71,109	-	520 6,717 1,026,504 71,109	-	Milwaukee Wisconsin Billings, Montana Billings, Montana Cass Lake, Minnesota	9119
Sheyenne	1,104,850	1,104,850	<u>-</u>	1,104,850	•		
Chio:	1,454,975	109,658	2,456	112,114	1,342,861	Bedford, Indiana Delaware	9
Central States Exp. StationEA State total	1,455,113	109,796	2,456	112,252	1,342,861		
Mr.2 o harran a		001 000		224,790	186,479	Hot Springs National Park,	
Ouachita4/NF		22 <b>4,790</b> 30,968	_	30,968	-	Ark Amarillo, Texas Amarillo, Texas	8 3
Black Kettle4/NG Rita Blanca	30,968 15,243	15,243	_	15,243	306 100	Amarillo, Texas	,
State total	457,480	271,001		271,001	186,479		
Oregon: Deschutes. NF Frement. NF Klamath. ½/NF Malheur. NF Mt. Hood. NF Ochooo.	1,718,222 32,119 1,275,923 1,169,740 980,850	1,587,690 1,208,298 29,795 1,204,816 1,115,431	4	1,587,690 1,208,302 29,795 1,204,816 1,115,431 845,880 571,766 1,047,289	259,252 509,920 2,324 71,107 54,309 134,970 49,601	Bend. Lakeview. Yreka, California. John Day. Portland. Prineville. Medford.	6656666
Rogue River 44 Av 15 Siskiyou. 4 N Siskiyou. 4 N Sisslaw N Umatilla 4 N N Umpqua N N Wallowa N I Wallowa N I Wallowa N I Willamatta N N N N N N N N N N N N N N N N N N	1,119,691 819,706 1,188,882 1,022,196 1,073,973 F 1,568,434 1,783,810	571,766 1,047,282 622,811 1,075,959 983,817 979,279 1,511,665,837 908,985	- 7 41 - 60 1 41	1,047,289 622,852 1,075,959 983,817 979,339 1,511,665,878 908,985	112,923 38,379 94,634 56,820	Grants Pass	6666666666
Winema	966,855		154	15,359,413		<del>" </del>	
Total	- The same of the	15,359,259	174	102,920		Prineville	6
Crooked River N	17,291,640	162.200	154	15,462,333			
State total  Pennsylvania: Allegheny			2,123	473,201		Warren	7
Puerto Rico: Caribbean N	F 55,531	27,889	_	27,88	9 27,642	Rio Piedras	I
St. Just Exp. Station L	55,558		_	27,91	6 27,642	2	
Total  South Carolina: Francis Marion	F 414,701	245,619	-	245,61 341,70		Columbia	8
Sumter	1,374,444	-40.000		587,31	9 787,12	5	
State total  South Dakota: Black Hills	F 1,327,06	1,047,443	-	1,047,44	3 279,62 7 4,11	Custer	2
Custer	NF 1,404,890			1,121,15		0	
Buffalo Gap	NG 593,11 NG 115,97	7 593,11° 7 115,97°	7 -	593,11 115,97 155,42	.7 - 27 - 26 -	Custer Custer Billings, Montana	
Total				864,52	20 -		1
Fort SullySD-5				2,88	35 -	Custer	
State total	2,272,29	and the second	5 -	1,988,5	55 283,74	0	
Tennessee: Cherokee	NF 1,204,10 PU 7,79		-	599,9	7,79	Cleveland	.
Steele CreekTN-21.	A CONTROL OF THE PROPERTY OF T			601,1		with the same of t	
State total	1,213,11	.5 598,22	4,7)7				ł

 $<sup>\</sup>frac{1}{2}$ / See foothote 1 on page 2.  $\frac{1}{2}$ / Unit is in 2 or more states; total area on page 11.





	GROSS AREA	AND OTHER LA	NAL FOREST L INDS ADMINIST OREST SERVICE	TERED BY THE	OTHER LANDS		RE-
STATE AND UNIT 1/	BOUNDARIES	OWNED BY THE UNITED STATES AGRES	IN THE PROCESS OF ACQUI- SITION AGRES	TOTAL	BOUNDARIES  ACRES	UNIT HEADQUARTERS	GION
Texas: Angelina	391,300 394,200 439,667 491,800	154,392 161,556 183,844 158,205	-	154,392 161,556 183,844 158,205	236,908 232,644 255,823 333,595	Lufkin. Lufkin. Lufkin. Lufkin.	8 8 8 8
TotalNF	1,716,967	657,997	-	657,997	1,056,970		
Black Kettle	576 17,729 20,332 1,449 77,183	576 17,729 20,332 1,449 77,183		576 17,729 20,332 1,449 77,183	- 1	Amarillo	39300
Total NG	117,269	117,269	-	117,269	-		j
State total	1,834,236	775,266	+	775,266	1,058,970		1
Utah: Ashley Cache	1,313,466 953,117 9,095 1,964,860 1,526,914 1,312,696 92,403 854,618 990,486	1,282,834 396,144 6,474 1,867,258 1,415,669 1,237,129 71,117 774,905 827,525	- - - - - - - - - - -	1,282,834 396,144 1,867,258 1,415,669 1,237,129 71,117 775,311 827,525	30,632 556,973 2,621 97,602 111,245 75,567 21,286 79,307 162,961	Vernal Logan Pocatello, Idaho. Cedar City. Richfield. Price. Twin Falls, Idaho. Provo. Salt Lake City.	444444444444444444444444444444444444444
Total NF	9,017,655	7,879,055	406	7,879,461	1,138,194		
Davis County PU Desert Exp. Range ER	3,375 55,630	1,310 55,630	-	1,310 55,630	2,065	Salt Lake City Milford	4
State total	9,076,660	7,935,995	406	7,936,401	1,140,259		į
Vermont: Green Mountain NF	629,009	232,134	335	232,469	396,540	Rutland	7
Virgin Islands Experimental area EA	147	147	-	147	-	St. Croix	IT
Virginia: George Washington4/NF Jefferson	1,636,425 1,584,679	904,243 544,307	3,453 4,285	907,696 548,592	728,729 1,036,087	Harrisonburg Roanoke	7 7
Total NF	3,221,104	1,448,550	7,738	1,456,288	1,764,816		
Lee Experimental Forest EF	4,512	2,683	-	2,683	1,829	Enonville,	7
State total	3,225,616	1,451,233	7,738	1,458,971	1,766,645		
Washington: Colville. NF Gifford Pinchot NP Kaniksu.	1,007,884 1,421,080 297,777 1,851,411 2,090,632 689,883 1,538,142 321,890 -1,523,346	928,292 1,263,300 287,685 1,818,232 2,042,284 621,756 1,207,769 313,738 1,205,301	9,302	928,292 1,272,602 287,685 1,818,232 2,042,285 621,756 1,207,769 313,738 1,205,301	79,592 148,478 10,092 33,179 48,347 68,127 330,373 8,152 318,045	Colville Vancouver. Sandpoint, Idaho Bellingham (kanogan Olympic Seattle Pendleton, Oregon Wenatchee	161666666
State total	10,742,045	9,688,357	9,303	9,697,660	1,044,385		
West Virginia: George Washington4/NF Jefferson4/NF MonongahelaNF	153,217 29,651 1,641,989	99,385 805,873	- 439	99,385 806,312	53,832 29,651 835,677	Harrisonburg, Virginia Roanoke, Virginia Elkins	7 7 7
Total NF	1,824,857	905,258	439	905,697	919,160		
Princeton Laboratory EA	95	95		95	*		
State total	1,824,952	905,353	439	905,792	919,160		
Wisconsin: ChequamegonNF NicoletNF	1,031,922 941,841	827,067 640,703	258 177	627,325 640,880	204,597 300,961	Park Falls	9
Total NF	1,973,763	1,467,770	435	1,468,205	505,558		
Crandon LU Wisconsin Isolated Settler LU Forest Products Lab EA	890 240 29	890 240 29	- - -	890 240 29	-	Milwaukee Milwaukee Madison	9 9
State total	1,974,922	1,468,929	435	1,469,364	505,558		I
37 8 6		Name of the last o	Landa de la contraction de la	1 -,,,			

<sup>1/</sup> See footnote 1 on page 2. 1/ United in 2 or more states; total area on page 11.

STATE AND UNIT \$\frac{1}{2}\$	GROSS AREA	NATIONAL FOREST LANDS, AND OTHER LANDS ADMINISTERED BY THE FOREST SERVICE			OTHER LANDS		RE~
	WITHIN UNIT	OWNED BY THE UNITED STATES ACRES	IN THE PROCESS OF ACQUI~ SITION ACRES	TOTAL	BOUNDARIES	UNIT HEADQUARTERS	GION
lyoming: Bighorn. NF Black Hills	1,121,712 199,467 1,711,796 1,9,516 1,401,605 2,458,648 346,114 1,729,322 46,823	1,113,768 172,452 1,699,840 7,829 1,069,083 2,426,118 343,331 1,700,822 36,880	-	1,113,768 172,452 1,699,840 1,069,083 2,426,138 3,43,381 1,700,822 36,880	7,944 27,015 11,956 1,687 332,522 32,530 2,283 28,500 9,943	Sheridan. Custer, South Dakota. Kemmerer. Pocatelle, Idaho. Laramie. Cody. St. Anthony, Idaho. Jackson. Salt Lake City.	224422444
Total NF	9,025,003	8,570,623	-	8,570,623	454,380		
Thunder Basin NG	573,167	573,167	-	573,167	-	Laramie	2
State total	9,598,170	9,143,790	_	9,143,790	454,380		

Unit States		Gross area within unit boundaries	National Forest lands, and other lands administered by the Forest Service			Other lands
	Ştates		Owned by the United States	In the process of acqui-sition	Total	within unit boundaries
		Acres	Acres	Acres	Acres	Acres
RATIONAL FORESTS: Apache. Bitterroot. Black Hills. Cache. Cartbou. Cherokee. Coronado. Custer. Eldorado. George Washington. Inyo. Jefferson Kaniksu. Klamath. Koczenai. Manti-LaSal. Ouachita. Bogue River. Sawtooch. Siskiyou. Targhee. Tolyabe. Umatilla. Wasatch. White Mountain.	Arizona and New Mexico Idaino and Montana South Dakota and Wyoming. Idaino and Utah. Idaino, Utah and Wyoming. North Carolina and Tenn. Arizona and New Mexico Montana and South Dakota. Galifornia and Nevada. Virginia and W. Virginia. Galifornia and Mexada. Kentucky, Va. & W. Va. Idaho, Montana, Washington. Galifornia and Oregon. Idaho and Montana. Colorado and Utah Arkansas and Oklahoma. California and Oregon. Idaho and Utah California and Oregon. Idaho and Woming California and Newada. Colorado and Washington. Utah and Wyoming. California and Newada. Oregon and Washington. Utah and Wyoming. Maine and New Hampshire	1,875,992 1,649,224 1,526,531 1,216,335 1,082,360 1,204,435 1,866,288 1,274,410 886,647 1,789,642 1,891,334 1,668,91,334 1,668,91,345 1,927,546 2,140,070 1,339,370 1,588,420 1,598,420 1,598,420 1,598,420 1,500,772 1,882,760	1,732,532 1,574,625 1,219,895 659,041 978,032 597,337 1,790,935 1,622,088 1,834,423 1,626,220 1,697,611 1,818,469 1,263,760 1,263,760 1,346,789 1,362,681 1,079,022 1,663,254 3,118,869 1,389,697	130 3,322 635 2,959 	1,732,662 1,574,625 1,574,625 1,219,895 978,667 600,296 1,790,935 1,171,491 642,880 1,007,081 1,835,332 548,708 1,626,220 1,697,690 1,818,469 1,263,760 1,546,799 1,802,681 1,079,029 1,663,254 3,118,869 1,389,697 864,405 716,132	143,330 74,599 306,636 553,972 103,693 604,139 75,353 102,919 243,767 782,561 56,002 1,120,1856 321,601 75,510 993,749 56,566 80,079 79,391 441,031 121,075 172,904 135,722
PURCHASE UNITS: White Mountain	Maine and New Hampshire	34,590	8,177	-	8,177	26,413
NATIONAL GRASSLANDS: Black Kettle Rita Blanca	Oklahoms and Texas Oklahoma and Texas	31,544 92,426	31,544 92,426	-	31,544 92,426	=

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#### National Game Refuges

National refuges, situated within the national forests, designated by proclamations or special acts of Congress for the protection of game. Areas are included in the summary and state tables.

Name	National Forest	State	Area inside National Forests
		403mmmm	Acres
Big Levels Game Refuge	George Washington Cherokee Francis Marion Kaibab Kisatchie	Virginia Tennessee South Carolina Arizona Louisiana	31,000 10,900 50,600 754,600 36,117
National Red Dirt Wildlife Management Preserve Noontootly National Game Refuge Ocala National Game Refuge Ouachita National Wildlife Preserve Ouachita National Game Refuges: No. 1. (Pigeon Creek)	Kisatchie	Louisiana Georgia South Dakota Florida Arkansas	40,082 25,239 44,360 79,396 78,000 8,440
No. 2. (Oak Mountain)	Ouachita	Arkansas Arkansas	8,500 8,300 8,420
No. 2. (Barkshead)	Ozark. Ozark. Ozark. Ozark. Pisgah. Sequoia. Medicine Bow.		5,300 3,620 4,160 19,074 97,408 15,770 28,318

#### National Monuments

National monuments, situated wholly or in part within National Forests, created under the Act of June 8, 1906 (34 Stat. 225), for the preservation of objects of historic or scientific interest. By Executive Order No. 5166 of June 10, 1933, they were placed under the administration of the National Park Service, Department of the Interior. The areas shown in this table were withdrawn for National-Forest purposes but have not been released from such withdrawals and are included in the summary and state tables.

Name	National Forest	State	Area inside National Forests	
Big Hole Battlefield	Beaverhead. Coronado. Sierra Gila. Harney. Modoc. Nevada. Coconino. Siskiyou. Coronado. Coconino. Wasatch. Tonto. Coconino.	Montana	4,276 800 535 1,279 43,106 646 163 466 53,699 3,044 256	

## Land Utilization Project Lands under Long-term Lease or Cooperative License Agreement, or Sale Agreement

Lands acquired by the United States in pursuance of certain national programs of land utilization and adjustment which, under authority of Title III of the Bankhead-Jones Farm Tenant Act: (1) are being administered by State agencies in connection with their conservation and forestry programs under lease or cooperative license agreements; or (2) are under agreements to sell to said agencies for public purposes. All or part of the oil, gas and other mineral interests acquired by the United States have been reserved by the Government. The Forest Service is the custodial agency for the Government's interest in the lands. These lands are not included in any other part of the National Forest Area Report.

#### LANDS UNDER LONG-TERM LEASE OR COOPERATIVE LICENSE AGREEMENT

State in which located	Project Name and Number	Area under lease or co- operative agreement	Forest Service Region
Maine Oregon	Southern MaineME-LU-21 Central OregonOR-LU2	Acres 267 3,056 3,323	7 6
	LANDS UNDER SALE AGREEMENT		
State in which located	Project Name and Number	Area under sale agree- ment	Forest Service Region
Arkansas Arkansas Arkansas Florida North Carolina	Duvalls BluffAK-LU5 Forest CityAK-LU4 Southern ArkansasAK-LU-22 WithlacoocheeFL-LU3 CaswellNC-LU-21	Acres 15,071 11,848 19,442 113,656 14,037 174,054	88888888888

NATIONAL AND REGIONAL HEADQUARTERS OF THE FOREST SERVICE:

NATIONAL HEADQUARTERS: U. S. Department of Agriculture, Forest Service, Washington 25, D. C. REGYONAL HEADQUARTERS:

- REGION 1. Northern Region: Federal Building, Missoula, Montana, Embracing northern Idaho, Montana, northwestern South Dakota, northeastern Washington and extreme northwestern part of Wyoming.
- REGION 2. Rocky Mountain Region: Federal Center, Building No. 85, Denver 2, Colorado. Embracing
  Colorado (except small part in extreme west), Kansas, Nebraska, South Dakota (except
  extreme northwest part) and major part of Wyoming.
- REGION 3. Southwestern Region: 517 Gold Street S.W., Albuquerque, New Mexico. Embracing Arizona and New Mexico. Also land utilization projects in Oklahoma and Texas.
- REGION 4. Intermountain Region: Forest Service Building, Ogden, Utah. Embracing a part of east central California, a small part in western Colorado, southern Idaho, Nevada (except a small area in the southwestern part), Utah and the extreme western part of Wyoming.
- REGION 5. California Region: 630 Sansome Street, San Francisco 11, California. Embracing California (except small part in extreme northwest and part in the east-central), a small part in southwestern Nevada, and a small part in southern Oregon.
- REGION 6. Pacific Northwest Region: 729 N. E. Oregon Street, Portland, Oregon. Embracing small part in extreme northwestern California, Oregon (except small part in extreme southwest), Washington (except northeastern part).
- REGION 7. Eastern Region: 6816 Market Street, Upper Darby, Pennsylvania. Embracing Connecticut,
  Delaware, Kentucky, Maine, Maryland, Massachusetts, New Hampshire, New Jersey,
  New York, Pennsylvania, Rhode Island, Vermont, Virginia and West Virginia.
- REGION 8. Southern Region: 50 Seventh Street N.E., Atlanta 23, Georgia. Embracing Alabama, Arkansas, Florida, Georgia, Louisiana, Mississippi, North Carolina, Oklahoma, South Carolina, Tennessee and Texas, except land utilization projects in Oklahoma and Texas.
- REGION 9. North Central Region: 710 N. 6th Street, Milwaukee 3, Wisconsin. Embracing Illinois, Indiana, Iowa, Michigan, Minnesota, Missouri, North Dakota, Ohio and Wisconsin.
- REGION 10. Alaska Region: Fifth Street Office Building, Juneau, Alaska. Embracing Alaska.
- TROPICAL FOREST RESEARCH CENTER: P. O. Box 577, Rio Piedras, Puerto Rico. Embracing Fuerto Rico.

(The Forest Service regional boundaries are shown on the map on pages 8 and 9 of this report)

Issued November 1963