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UNITED STATES  
DEPARTMENT OF THE INTERIOR  
NATIONAL PARK SERVICE

Yellowstone NATIONAL PARK

FILE NO. 207-02.3

SUPERINTENDENT'S MONTHLY REPORT

JULY 1949

	MURPHY	
✓	JOHNSTON	79
✓	JOFFE	
✓	ANDERSON	
	STANTON	
	CHASE	
	FULLER	
✓	McCallister	DM
✓	CONLON	
✓	SKINNER	
✓	EVANS	
	CHAMMAN	
✓	KITAMS	
✓	WOHLBRANDT	
	BRUNSON	
	NICHOLINE	
	FEINSHULZ	

IMPORTANT

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NEWTON B. DRURY,  
Director.



UNITED STATES  
DEPARTMENT OF THE INTERIOR

NATIONAL PARK SERVICE  
Yellowstone National Park  
Yellowstone Park, Wyoming

Office of the Superintendent

Summary of the July 1949 Monthly Narrative Report for  
YELLOWSTONE NATIONAL PARK

		<u>Page</u>
<u>WEATHER:</u>	Dry. High fire danger. Mammoth maximum 89°, minimum 33°. Snowfall.	1
<u>SPECIAL ACTIVITIES:</u>	Rogers to Bozeman, Johnston to Ft. Peck meeting, Mattson to Glacier. C. S. exams held. Park Ranger exam closed; 52 to take exam August 15.	1
	Burglary at West Yellowstone station. Y. P. Co. bus accident; 1 killed, 13 hospitalized. Death of boy from fall in hot pool.	2
<u>INSPECTIONS:</u>	C. T. Wright, Supt. McLaughlin, Paul Judge, Harvey G. McAndrews, Lawrence C. Merriam, Carl F. Odgers, C. D. Monteith, Lowell Adams, Maynard Barrows, Carl Swartzlow, Marlow Glenn, Elmore Whitehurst, F. A. Mason, Lloyd R. Ramelli, Winston E. Banko & J. W. Mueller, in.	2
<u>IN-SERVICE TRAINING:</u>	News letter. Naturalist Division activities reviewed. Movie on firefighting.	2
<u>PUBLICITY:</u>	Stories re. heart attack death, travel, West Gate robbery, bus accident and death of woman, death of hot pool victim, to presses. Travel figures to mailing list.	2
	Supply 1949 broadsides received. New Haynes Guide.	3
<u>COMPLAINTS:</u>	4 letters of complaint received.	3
<u>PLANS, MAPS AND SURVEYS:</u>	Engineer Mueller, BFR, in re. road inventory report. Field surveys O.F. campground. Investigation on Thumb water system. Mattson on Thumb area plans.	3
<u>MAINTENANCE:</u>	Month dry and hot. Patching, reprocessing, guard rail, bridge repair, footpaths. Roads fairly good condition. Red Lodge road closed by snow.	3
	Bituminous work at F.B. Bituminous tanks placed. Crews listed.	4

UNITED STATES  
DEPARTMENT OF THE INTERIOR

NATIONAL PARK SERVICE  
Washington, D.C. 20090  
Bureau of Land Management

OFFICE OF THE ASSISTANT SECRETARY

REPORT OF THE BUREAU OF LAND MANAGEMENT  
TO THE SECRETARY OF THE INTERIOR

DATE: 1971  
BY: [illegible]

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<u>NEW CONSTRUCTION:</u>	Strong Co. working at Canyon. Kiewit Co. chip sealing project completed. Work other projects listed.	<u>Page</u> 4
<u>CONCESSIONERS:</u>	McAndrews, USFHS, inspected food-handling establishments; reports typed. No favorable applications for swimming pool contract.	4
	Accommodations inadequate. Increase in revenue.	5
<u>RELIGIOUS SERVICES AND CHAPEL USE:</u>	Regular Catholic, Latter Day Saints and Protestant services held.	5
<u>INTERPRETIVE SERVICES:</u>	All activities well attended. Special talks by permanent naturalists and talk by Kowski.	5
<u>MUSEUM ACTIVITIES AND EXHIBITS:</u>	Museum attendance exceedingly high. Preparation of texts for signs. Mammoth Amphitheater improved.	5
<u>RESEARCH AND OBSERVATION:</u>	Study of visitation at Willow Park Beaver Exhibit.	5
	Water ouzels and trumpeter swans observed and photographed. Muskrat killed by swan. Struggle between osprey and sea gull over fish. Trip to Molly Island to observe and band birds.	6
	Fish tags found on Island. "Maggie & Jiggs" geysers erupt. Fewer porcupines seen. Replogle research on Damcock Trail. Areas checked for radioactivity.	7
<u>NATURAL HISTORY ASSOCIATION:</u>	Samuel Beal's book <u>The Story of Man in Yellowstone</u> on sale. Large sale of books. Mrs. Wagner, Librarian, left. YIMA purchased Omega DII enlarger and 16mm Bell & Howell editor. Editor also sent Custer BHM. <u>Nature Notes</u> dummy completed.	8
<u>INCREASE OR DECREASE IN TRAVEL:</u>	386,378 enter in July compared to 352,614 in July 1948, 16.2% gain. Season to date 640,027 compared to 554,998 last year, 15.3% gain.	8
<u>VISITORS:</u>	Two Outdoors Editors groups by Pacific Northwest Travel Assn. included Howard Nobbe, Mrs. Janet Shattuck, Nancy Ford, Lucia Lewis, Opal Crockett, Leavitt F. Morris, Josie May Thompson, Harry Smith, Naomi Dobel, Leonard R. Barnes, Abe Lincoln, Charles Wagoner and Alice Musholt.	8

CHD 17650 12/11

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the light.

1. *Journal of the American Medical Association*, 1997; 278: 1039-1044.

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THE UNITED STATES DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT

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1. The Commission has received information from the Ministry of Finance that the Government is considering the possibility of introducing a new tax on the sale of land.

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Charles Lawrence and Alice Lawrence.  
Leonard Dobel, Leonard F. Lawrence, the Lawrence,  
Lawrence F. Morley, Joseph May, Lawrence, Harry Smith,  
Shattuck, James Ford, Louis Lewis, Carl Goodrich,  
Travel Agent, included Howard Hoffer, and James  
Two Outdoor Workers groups, 1910 to 1912.



	Perry Brown, Warren H. Atherton, Earl Trager, Dr. Charles H. Watkins, Don Borg, Mrs. Cornelius Vanderbilt Whitney, Philip Casson, David H. Wainhouse.	<u>Page</u> 9
<u>RANGER SERVICE:</u>	Finch to Big Hole. Wykert & Thomson returned from Teton beetle control. Skinner & Finch accompanied Merriam & Rogers on Thorofare inspection. Other activities listed.	9
<u>WILDLIFE AND FISH</u> <u>CULTURAL ACTIVITIES:</u> <u>BEARS:</u>	Black bears along roads. 12 property damages, 15 injuries. 6 blacks & 6 grizzlies destroyed as dangerous.	9
<u>FISH:</u>	Fishing good. Limit helpful; patrols needed. Fish plantings tabulated.	10
<u>FOREST FIRE PRO-</u> <u>TECTION:</u>	18 Class A & 1 B fire. Danger high end of month. Fire organization lists. Training. Pre-suppression crew on telephone maintenance, etc. Truck to West.	10
<u>BLISTER RUST CONTROL:</u>	Mt. Washburn project progressing. Inspection and scouting done. Crew on wood cutting few days.	10
<u>WOOD CUTTING:</u>	Inspection Canyon-Norris area; good job. Lewis River area inspected and satisfactory.	11
<u>TRAILS:</u>	Crew on trails, bridges etc. various areas.	11
<u>BUILDING FIRE PRO-</u> <u>TECTION:</u>	Building fire hazard inspection completed and reports prepared. Fire caused by refrigerator at Northeast Entrance.	11
<u>ACCIDENTS AND PUBLIC</u> <u>SAFETY:</u>	79 motor vehicle accidents, 1 resulting in fatality. 139 injuries reported on Forms 10-403. Bus accident death of Mrs. Frederick Rettenmeyer and hot pool death of Robert Kasik.	11
<u>LAW ENFORCEMENT:</u>	67 cases tried; others investigated.	12
<u>BIRTHS:</u>	Sandra Lynn Olson, William Everett Krier, Jannine Anne Carlson.	12
<u>DEATHS:</u>	David A. Edwards, heart attack; Mrs. Gertrude Rettenmeyer, bus accident; Robert Kasik, hot pool victim.	12
<u>PERSONNEL:</u>	Milton J. Shipman eod Storekeeper (Gen.) CAF-3; resigned. Thomas J. Somerville, Jr. eod Fiscal Accounting Clerk CAF-4 by transfer from P. O. Dept. Ethel L. McDaniel, Clerk-Steno. CAF-4 resigned.	12

Left home, 10:15 AM, 11/10/54, and returned, 11:30 AM, 11/10/54. The car was driven by the driver, who was not present at the time of the accident. The car was not damaged.

When the car was driven, it was not present at the time of the accident. The car was not damaged.

Black smoke came from the engine. The car was not damaged.

Nothing good. I am not happy. I am not happy.

In class, I am not happy. I am not happy.

The Western project is not happy. I am not happy.

Unpleasant surprise. I am not happy.

From the car, I am not happy. I am not happy.

Nothing good. I am not happy. I am not happy.

At home, I am not happy. I am not happy.

Of course, I am not happy. I am not happy.

From the car, I am not happy. I am not happy.

David A. Smith, born 11/10/54, died 11/10/54. He was not present at the time of the accident. The car was not damaged.

Milton A. Smith and Storer (son), 11/10/54, died 11/10/54. The car was not damaged.

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UNITED STATES  
DEPARTMENT OF THE INTERIOR

NATIONAL PARK SERVICE  
Yellowstone National Park  
Yellowstone Park, Wyoming

Office of the Superintendent

August 9, 1949

MEMORANDUM for the Director

Following is the report of activities for Yellowstone National Park during the month of July 1949.

Weather Conditions. The weather was characterized by unusual dryness. The total precipitation at Mammoth was 0.50" as compared to the July mean of 1.29" and the 0.96" average for the previous five years. The lack of moisture was reflected in the rapid rise of the fire danger rating after the 15th of the month. The maximum temperature of 89 degrees was recorded on the 30th and 31st and compares closely with the previous five-year average of 87.4 degrees. The minimum temperature of 33 degrees was recorded on the 21st and was below the previous five-year average of 39 degrees. This unusually low minimum was caused by conditions which produced snowfall over most of the central and southern portions of the park.

Special Activities. Superintendent Rogers made two trips to Bozeman during month on July 14 and 16 in connection with his study on the legislative history of the park. The rest of the month was spent in the park.

Assistant Superintendent Johnston left on July 17 for Fort Peck, Montana, to attend a meeting of the Montana Advisory Council on Outdoor Recreation. He returned on the 20th.

Resident Landscape Architect Mattson left for Glacier Park on July 21 to assist with matters affecting that area and expected to return August 3.

The Local Civil Service Board held an examination for Substitute Postal Clerk on July 1 in which there were nine competitors. Mr. Proper conducted the examination. He also held an examination for Storekeeper on July 15 in which there were ten competitors, a Telephone Operator examination on July 18 in which there were nine competitors and he and Mr. Joffe held an examination for Stenographer-Typist on July 30 in which there were three competitors.

The closing date for the receipt of applications for the Park Ranger examination was July 21. Advice was received that the examination was to be held on August 15 and fifty-two competitors were scheduled to take the examination in the park.





The park suffered its first big burglary on the night of July 4 or early morning of July 5 when the West Yellowstone checking station was entered by unknown persons, the safe broken into and some \$9,540, thirteen books of park permits and three revolvers stolen. The burglars had not been apprehended by the end of the month but the case was being handled by the F.B.I.

The first serious accident for many years involving Yellowstone Park Company buses occurred at Gibbon Meadows on July 12. One person, Mrs. Gertrude Rettemeyer, 52, of Meridan, Connecticut, was killed and thirteen persons were hospitalized.

On the evening of July 14 Robert Kasik, age 5, of Berwyn, Illinois, fell in a hot pool in the rear of the West Thumb Cafeteria and died the following day from burns received.

Inspections. C. T. Wright, Sanitary Engineer, U. S. Public Health Service, Denver, in south July 1, out 4. Superintendent McLaughlin and Chief Ranger Paul Judge, Grand Teton National Park, in and out south July 12. Harvey G. McAndrews, Sanitary Engineer, U. S. Public Health Service, Denver, in north July 13, out 26. Regional Director Lawrence C. Merriam, Region Two, in west July 18, out west 25. Carl F. Odgers, U. S. Coast and Geodetic Survey, in July 18. C. D. Monteith, Chief, Electrical Division, National Park Service, Washington D. C., in July 21, out 30. Lowell Adams, Fish and Wildlife Service, Missoula, Montana, in July 30. Maynard Barrows, Forester, Region Two, in July 31. Carl Swartzlow, Regional Naturalist, Region Two, in July 31. Marlow Glenn, Fiscal Accountant and Auditor, who arrived in the park June 14, departed July 6. Elmore Whitehurst, Assistant Director, Administrative Office, U. S. Courts, Washington, D. C., in July 10, out 12. F. A. Mason, Associate Chief, Branch of Buildings and Utilities, Bureau of Indian Affairs, Washington, D. C., in July 17. Lloyd R. Ramolli, Refuge Manager, and Winston E. Banko, Assistant Refuge Manager, Red Rock Refuge, Fish and Wildlife Service, in July 26. J. W. Mueller, Engineer, Bureau of Public Roads, Denver, in July 19, out 24.

In-Service Training. The regular Yellowstone News Letter was published weekly and sent to employees and concessioners.

The Naturalist Division activities were audited and reviewed by the permanent naturalists and constructive criticism given to seasonal personnel. This served as training for them.

The Chief Park Naturalist presented an in-service training movie to firefighting crews at the Lake Ranger Station on the morning of July 15.

Publicity. Stories regarding the death of David A. Edwards who died on July 4 and on park travel were phoned the Associated Press and United Press and telegraphed the International News. A story regarding the West Yellowstone robbery was sent out on July 5. The comparative travel



The past several days have been very busy for the staff of the office. The staff has been working on the project and has made significant progress. The staff has been working on the project and has made significant progress. The staff has been working on the project and has made significant progress.

The first various evidence of the "Black Panther Party" was the formation of the Black Panther Party in 1966 in Oakland, California. The party was founded by Bobby Seale and Huey P. Newton, who were both members of the Black Student Union (BSU) at the University of California, Berkeley. The party's main goal was to fight against the oppression of black people in the United States. The party's name was chosen to reflect the party's commitment to the Black Panther movement, which was a part of the Black Power movement. The party's first major action was the formation of the Black Panther Party for Self-Defense (BPPSD) in 1966. The BPPSD was a group of black people who were trained in the use of firearms and were responsible for the party's armed struggle. The BPPSD was the first of many black militant groups that were formed in the United States during the 1960s and 1970s. The BPPSD's actions were often violent and were often met with violence from the police. The BPPSD's actions were often met with violence from the police. The BPPSD's actions were often met with violence from the police.

The following is a list of the names of the persons who were present at the meeting of the Board of Directors of the United States Steel Corporation, held on July 10, 1910, at the Hotel Hamilton, New York City. The names are listed in alphabetical order of their last names.

The National Division activities were similar and included the same types of research and development work as the National Division and the National Division.

East Yellowstone National Park was first set on July 1, 1906. The same day the United Press and photographed the International Hotel. A story regarding the hotel on July 1 and on park travel were shown the Associated Press and published. Stories regarding the hotel of July 1, 1906.



figures for June were sent to the park mailing list on July 5. A story on the Gibbon Meadows bus-truck accident was released to the various news agencies on July 12, and the story of the death by scalding of Robert Kasik, 5, of Berwyn, Illinois, was released July 15.

The first supply of 1949 broadsides was received July 9. By the end of the month a total of seventy-four cartons of broadsides was received in four shipments on July 9, 15, 19 and 30. The cartons were of different sizes and contents varied so it had not been possible to make an accurate check of the number received by the end of the month.

The new 1949 Haynes Guide was received by Haynes, Inc. on July 11.

Complaints. Four letters of complaint were received during the month of July, as follows: condition of cabins; unauthorized change in hours for cabin retention; boating regulations; and condition of cabins, quality and price of hotel meals, and alleged fraudulent sale of ring.

Plans, Maps and Surveys. Engineer J. W. Mueller of the Bureau of Public Roads, Denver, was in the park during the week of July 19 to 24 going over road data for preparation of the road inventory report. Both primary and secondary road reports were completed as fast as data was available.

Field surveys were continued on the sewer, water and power systems for the Old Faithful campground, most of the field work being completed.

Some investigation was done on the proposed water system for the new development at West Thumb.

Resident Landscape Architect Mattson spent the greater part of his office time on layout plans of the commercial area of the West Thumb Lake Shore area and some work on the Yellowstone Trail System Plan and minor work for Grand Teton.

Maintenance. The month was quite dry and hot and most of the road crews were busy at patching. Roads in general are in fairly good condition compared with two years ago. Special crews are working on reprocessing, guard rail and bridge repair. Approximately two miles on the East Entrance road has been processed as well as  $3/4$  mile on the Red Lodge road, 2 miles on the South Forest road and  $1\frac{1}{2}$  miles on the Gallatin road. A special crew has been working on repair of footpaths the entire month.

The Red Lodge road was closed by drifting snow the night of July 20. The snow was from three to four inches deep but high winds caused drifts of from three to four feet in depth. The road was soon plowed out and opened to traffic early the next morning.

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A bituminous dust coat was given the roads in the Fishing Bridge Campground area and a light bituminous mat placed in the Fishing Bridge cabin area.

Six of the park's bituminous storage tanks have been placed and will be put in operation shortly.

During the month maintenance camps were in operation at Mammoth, Madison, Thumb, South Forest, Lake, East Entrance, Canyon, Tower Falls, Gallatin, Northeast Entrance, Beartooth and Rock Creek, together with three special crews, employing 127 men. Several men from different crews have spent short periods on firefighting. Traffic has been exceedingly heavy, making maintenance operations difficult and slow. Besides "Men Working" signs and warning it is quite often necessary to use flagmen to protect the men working.

New Construction. Strong Company, contractors on the Canyon Project 1F-3, G-4, got in full swing about the first of the month, concentrating most of their efforts on the through cut near the west end of the job near Chittenden Bridge. Most of this material had to be wasted. Some clearing and brush burning was done on spur to government utility area. Most of the parts for the crusher had been moved in. Work seems to be progressing a little slow.

Peter Kiewit Sons' Company, contractor on the chip sealing job, Mammoth to Firehole Cascades, completed their work on July 30. The work appeared to be first-class, the only objection being that some sections bled quite seriously and the pavement is very dark. Final inspection is to be made August 2.

Some table and seat logs have been treated with Pentachlorophenol, Account 470, Campground Extension, Fishing Bridge and Old Faithful, and very good penetration was made. Additional material for the comfort stations has been ordered under Account 471, Utilities, Tables, Fireplaces and Comfort Stations, Old Faithful. Surveys, plans and drawings were completed and submitted for approval under Account 500, Campground Roads, Old Faithful. The widening of the South Entrance to checking station, Account 513, Minor Road Construction, is complete except for chip sealing and striping, the work all being done by Park Service forces.

Concessioners. Mr. Harvey G. McAndrews, Sanitary Engineer, U. S. Public Health Service, Denver, Colorado, was in the park from July 13 to 26 making inspections of the various food-handling establishments in the park. Reports covering these inspections were made in draft form by Mr. McAndrews prior to his departure. These reports are being typed as time permits and copies will be sent to all of the concessioners concerned early in August.

No favorable applications were received in response to the press release sent out on June 15 to the park's mailing list advising of the expiration of the Old Faithful swimming pool contract and inviting applications for construction and operation of a new pool.



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1. The first of these is the fact that the majority of the population of the United States is now living in urban areas. This is a result of the process of urbanization, which has been going on since the beginning of the 20th century. The process of urbanization is the movement of people from rural areas to urban areas. This is a result of the fact that urban areas offer more opportunities for employment and education than rural areas do. The process of urbanization has led to the growth of large cities and the decline of small towns and villages. This has had a significant impact on the way of life in the United States. The majority of the population now lives in urban areas, and this has led to a number of changes in the way of life. For example, the majority of the population now lives in large cities, and this has led to a number of changes in the way of life. The majority of the population now lives in large cities, and this has led to a number of changes in the way of life. The majority of the population now lives in large cities, and this has led to a number of changes in the way of life.

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1. The first of these is the fact that the Government has been unable to secure the necessary funds to carry out its program. This is due to the fact that the Government has been unable to secure the necessary funds to carry out its program.

With an average of 12,464 persons entering the park each day during the month of July and with a maximum of 7,800 accommodations being available in the hotels, lodges and tourist cabins, it was not possible to accommodate all of the persons seeking accommodations in the park and many visitors had to sleep in their cars or leave the park to seek accommodations outside. The lodges and tourist cabins at each location are the first accommodations to be filled but on some nights the higher priced hotel rooms were not all used. All concessioners reported an increase in revenues over the previous July.

Religious Services and Chapel Use. The regular Catholic, Latter Day Saints and Protestant services were conducted at Old Faithful, Lake, Canyon and Mammoth at the regular hours scheduled for these services. All were well attended by park visitors.

Interpretive Services. The regular program of walks, talks and caravans, as well as the museum activities, were in effect throughout the entire month. These activities were all well attended.

Permanent park naturalists Condon, Alcorn and Watson have presented talks at the various loop stations throughout the month and a total of 12 talks have been given by these three men as part of the interpretive program. In addition to this District Park Ranger Frank Kowski at Old Faithful gave a very interesting talk in the amphitheater there.

Museum Activities and Exhibits. All field exhibits were available for public use during the month and all museums were kept open daily for the prescribed time as set up in the schedule of activities. Museum attendance at all museums has been exceedingly high and the museums have been crowded to capacity. As a matter of fact on occasions they are virtually bulging with the number of visitors inside of them. The Mammoth museum and the Madison museum have been so filled at times that people had to wait their turn to get in to examine the exhibits and hear the museum talks.

Considerable time was given over by the Chief Park Naturalist to the preparation of text for the informational and place names signs which are needed to replace damaged and obsolete signs and also to properly label unsigned features.

The Mammoth amphitheater was fixed up considerably on July 13 when the projector house was moved to a new location and rewired, some new logs put in the amphitheater to replace rotted ones, a new campfire pit constructed and the campfire wood box placed behind the screen out of sight.

Research and Observation. A study was made by Park Naturalist Alcorn on the use of the Beaver Exhibit at Willow Park on July 14. Tabulated statistics on the use of this exhibit revealed that 44% of the automobiles from the north stopped and studied the exhibit while only 12% of those from



With an average of 1,000 persons entering the hall each day during the month of July and with a maximum of 2,000 accommodations available in the hotels, lodges and tourist homes, it was not possible to accommodate all of the persons desiring to visit the Exposition. Visitors had to sleep in hotel cars or leave the city to seek accommodations outside. The lodges and tourist homes at one location and the Exposition grounds to be filled and on some nights the highest priced hotel rooms were not all used. All accommodations reported as available in Western Canada the previous July.

Religious services and Gospel work, the regular service, the religious and Protestant services were conducted at Old Faithful, Lake Louise and Banff at the regular hours. The religious services were well attended by both visitors.

Interpretive services. The regular service of guides, talks and caravans, as well as the museum activities, were in effect throughout the entire month. The activities were all well attended.

Permanent and temporary exhibits. Permanent and temporary exhibits were on display at the various loop stations throughout the month and a total of 12 talks have been given by these men as part of the interpretive program. In addition to this Banff Park Ranger Frank Russell at Old Faithful gave a very interesting talk in the amphitheater there.

Museum activities and exhibits. All field exhibits were available to the public during the month and all museums were open daily for the prescribed time as set up in the schedule of activities. Special attention at all museums has been exceedingly high and the museums have been crowded to capacity. As a matter of fact on occasion they were virtually overflowing with the number of visitors inside of them. The museum at Lake Louise has been so filled at times that people had to wait outside to get in to examine the exhibits and hear the museum talks.

Exhibits that were given were by the Old Faithful and Banff Park Ranger. The proportion of text for the informational and place names was high and the exhibits were also of high quality and also of high interest.

The Banff Park Ranger was given up considerably on July 15 when the projector house was moved to a new location and revised, some new lights put in the amphitheater to replace broken ones, a new sign for the amphitheater and the center of the corner and of lights.

General and observation. A study was made by Frank Russell, Assistant on the use of the river exhibit at Lake Louise on July 15. The observation on the use of this exhibit revealed that the exhibit was not as good as the north exhibit and during the exhibit while only 125 of them were



the south made use of it. The observations made at this exhibit reveal that a large number of the park visitors stop and study the material presented here.

On July 26 Park Naturalist Alcorn and Park Naturalist Watson spent some time observing water ouzels caring for their young at a nest site on the Gardiner River. These birds were photographed both in still and motion pictures and a number of interesting notes made on the life habits of the birds. Details on these observations will be prepared in Nature Notes form by these naturalists.

Trumpeter swan observations were made and pictures obtained by Park Naturalist Watson at Grebe Lake on July 23. The swan family on Grebe Lake consists of 2 adults and 5 cygnets, 3 of which are grey and 2 white. One of the unusual things seen by Mr. Watson was the killing of a muskrat by one of the adult swan. The dead muskrat was brought to the headquarters museum and examined for injuries. It was found to have been severely bruised on the back of the neck and the blows received here from the bill of the swan were undoubtedly responsible for its death. On this same occasion Park Naturalist Watson made another very interesting observation of the relationship between osprey and California sea gull. Mr. Watson saw the osprey catch a large fish from Grebe Lake and start to fly off with it when the California sea gull flew in beneath the osprey, grasped the fish in its bill and attempted to steal it. There was a general tug of war ensued between the two birds and considerable commotion, with the pair of them losing altitude in the struggle. Finally the sea gull gave up and the osprey flew off with its prey, but not without having had some exciting moments.

On July 9 a trip was made to the Molly Islands for the purpose of examining the bird rookeries there and to band pelicans, cormorants, gulls and terns so that their migrations might be traced in the future. A special crew of park ranger naturalists was organized and taken down to the islands. The naturalists taken were: George D. Marler, Clarence C. Allen, Wayne Replogle, John R. Heaton, W. Verde Watson, Mildred Ericson, Kenneth Diem and Chief Park Naturalist Condon. Photographer Franz Lipp and a couple of other guests accompanied the party. Two hundred white pelicans were banded and band numbers 48-877001 through 48-877200 were used. Nine double-crested cormorants were banded and band numbers 498-36501 through 498-36509 were used. Three Caspian terns were banded and band numbers 495-17402 through 495-17404 were used. Ninety-seven California gulls were banded with band numbers 495-17405 through 495-17500 and band number 495-17401. A total of 309 birds were banded.

This year there was a heavy concentration of pelicans on the rocky island, more than has ever been observed there in recent years and fewer cormorants nested on both islands than has been observed in recent

the south side of the river. The observer found that the birds were nesting in the brush along the river bank. The number of the birds was estimated to be about 100. The birds were seen to be nesting in the brush along the river bank.

On July 23, 1934, the observer found that the birds were nesting in the brush along the river bank. The number of the birds was estimated to be about 100. The birds were seen to be nesting in the brush along the river bank.

On July 24, 1934, the observer found that the birds were nesting in the brush along the river bank. The number of the birds was estimated to be about 100. The birds were seen to be nesting in the brush along the river bank.

On July 25, 1934, the observer found that the birds were nesting in the brush along the river bank. The number of the birds was estimated to be about 100. The birds were seen to be nesting in the brush along the river bank.

This year there was a heavy concentration of pelicans on the river. More than 1000 pelicans were observed nesting in the brush along the river bank.



years. There were 17 cormorant nests observed on the rocky island and an estimated 37 young birds. It is estimated that there were about 180 young pelicans on the rocky island and about 75 on the sandy island. There appeared to be about 30 terns in the tern colony and in the neighborhood of only 15 young birds. There were hundreds of California sea gulls and quite a number of ring bill gulls. Pelicans and 3 nests of cormorants were observed nesting on the sandy island. One young tern regurgitated a tiger salamander and Caspian terns were observed bringing in small fish to feed their young. The interior of the pouches of the young pelicans were infested with a louse-like parasite. A number of the plastic tags which had been placed in fish by the Fish and Wildlife Service at their fish traps on the north and south sides of the lake were found on the islands. Chief Park Naturalist Condon also found part of an Indian obsidian knife. It is planned to again visit these islands in early September and make a check on the possible mortality of the birds tagged and also on the number of fish tags which can be found there.

In the West Thumb thermal area the Twin Geysers which are known as "Maggie and Jiggs" have been erupting again with considerable frequency and violence. It is estimated that at times eruptions have reached the maximum height of 80 feet and considerable debris has been thrown from the geyser vents. Much of this consists of stratified sedimentary rocks with the appearance of having been deposited in lakes. At times the volume of water thrown from these geysers has flooded the West Thumb walk areas and their display has proved to be of pronounced interest to the visitors in that vicinity.

The number of porcupines which are seen in the evenings along the road this season seem to be less than in previous years, for last year on many occasions more than 20 animals were seen at night when returning to park headquarters, and on July 13 of this year the maximum number seen so far this season was counted and that consisted of 11 animals between Canyon and Mammoth.

Park Ranger Naturalist Wayne Replogle continued his study and research on the old Bannock Indian trail throughout the month. He again traveled the country from west of the park up to and over the Gallatin Mountains during the period July 16, 17 and 18. Mr. Replogle has gathered enough information to begin preparation of written materials and expects to submit something concrete within the next month.

On July 31 Chief Park Naturalist Condon in company with Superintendent Edmund B. Rogers, Dr. Johnston of Montana State College and Mr. Jack E. Haynes took Geiger counters and visited the Calcite Springs area with the thought that there might be an indication of radioactivity there. It was found that this area did not give a positive reaction. Mr. Condon and Dr. Johnston continued on to the thermal area at the base of the falls in the Grant Canyon at the end of Uncle Tom's Trail. They tested that area, tested the Solfatara area on the Solfatara Plateau, the Obsidian Cliff and the Mammoth Hot Springs terraces. At none of these areas did they find any pronounced indication of radioactivity, although Obsidian Cliff did record the highest rate of discharge for any of the areas visited and ratings of 110 to 120 were obtained at the Cliff.





Natural History Association. Park Ranger Naturalist Samuel M. Beal's book, The Story of Man in Yellowstone, was received by the Yellowstone Library and Museum Association for resale on July 24. This book was placed on sale at the information desks at a retail price of \$5. Chittenden's Yellowstone National Park, Cubby in Wonderland, Piney Bear, Jackson's Picture Maker of the Old West, Yellowstone: It's Underworld by C. Max Bauer and Chl Ranger have all sold so well at information desks that additional stocks of these publications had to be ordered.

Mrs. Frank Wagner, a librarian who has been hired by the Yellowstone Library and Museum Association, resigned her job on July 30. Mrs. Wagner, who works as a librarian at Salt Lake City schools during the winter months decided that she needed to have a rest. Plans have been made for the hiring of a new librarian to carry on the work into September.

The Yellowstone Library and Museum Association purchased for use in the park a new Omega DII enlarger with attachments. This enlarger will handle negatives of 4 x 5 size and smaller. It was received during the month and installed in the darkroom. The association also purchased a 16mm Bell and Howell film motion editor for use at the park headquarters for editing 16mm movie film. This piece of equipment was received and is now being used when occasion demands.

The Association sent to Custer Battlefield National Monument a 16mm Bell and Howell editor and splicer for use at that area.

The dummy for the Yellowstone Nature Notes was completed and it is anticipated that it will be in the mail early in the month of August.

Increase or Decrease in Travel. A total of 386,378 people entered the park as compared to 332,614 during July in 1948, which is a gain of 16.2%. The total travel for the season on July 31 was 640,027 as compared to 554,998 in 1948, which is a gain of 15.3%. The North Entrance showed the greatest gain of 27.3%, followed by Northeast Entrance with 23.0% and South Entrance with 19.8%. A new record for a single day's entry was set on July 3 when 20,046 persons entered the park. The previous record was set on July 4, 1947, with 17,186 visitors. For the 3-days holiday, July 2, 3 and 4, a total of 49,472 persons visited the park as against the previous 3-day record of July 3, 4 and 5, 1948, when 43,544 persons entered.

Visitors. A group of Outdoor Editors representing several newspapers was brought into the park via the northeast entrance July 12 by the Pacific Northwest Travel Association and left via the west gate on the 14th. The party included Howard Noble, South Bend, Indiana, Tribune; Mrs. Janet Shattuck, Automobile Club of Minneapolis; Nancy Ford, Chicago Journal of Commerce; Lucia Lewis, Travel Show Expert and Free Lance Publicity Writer; Miss Opal Crockett, Indianapolis Times; Leavitt F. Morris, Christian Science Monitor, Boston, Massachusetts. A second party sponsored by Pacific Northwest



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Travel Association entered on July 22 and left the 23rd. The party included Josie May Thompson, Des Moines Register; Harry Smith, Cleveland Plain Dealer; Naomi Dobel, Cedar Rapids Gazette; Leonard R. Barnes, Detroit Motor News; Abe Lincoln, Chicago Herald-American; Charles Wagoner, Detroit Times; and Alice Musholt, Chicago Tribune.

Perry Brown, National Commander, American Legion, in south July 13, out east 13. Warren H. Atherton, former National Commander, in south July 17, out north 18. Earl Trager, former Assistant Chief Naturalist, National Park Service, in July 17. Dr. Charles H. Watkins, Mayo Clinic, and seasonal ranger during seasons of 1919, 1920 and 1921, in July 22. Don Borg, Newspaper Publisher, Bergen County, New Jersey, in July 29. Mrs. Cornelius Vanderbilt Whitney, wife of Secretary of Commerce, in July 5. Philip Casson, Personal Secretary of British Ambassador Sir Oliver Frank, in south July 8. David H. Wainhouse, Associate Chief, Division of United Nations Political Affairs, Department of State, Washington, D. C., in south July 20.

Ranger Service. Seasonal Ranger Leverett Hubbard reported for duty on July 1 and was assigned to the East Entrance. Assistant Chief Ranger Breynton Finch made a trip to Big Hole Battlefield National Monument on July 7 for inspection purposes and to bring back two laborers to Yellowstone Park. He returned on July 8. Park Ranger Paul Wykert and Seasonal Ranger James Thompson returned to the park on the 9th after completing their assignment in Grand Teton National Park on pine beetle control work. Chief Ranger Curtis Skinner and Assistant Chief Ranger Breynton Finch accompanied Regional Director Lawrence C. Merriam and Superintendent Edmund B. Rogers on an inspection trip by horseback through the Thorofare country of the Lake District on the 19th, 20th and 21st.

With the return of rangers Wykert and Thompson from Grand Teton National Park on the 9th, all hands were on duty during the remainder of the month. The ever-increasing load upon the protection division necessitated the continuance of voluntary overtime contributions by all members of the division. All highway patrol cars were in operation and all members of the division have cooperated in an effort to maintain adequate enforcement measures commensurate with the increasing travel load. Field work has consisted of trail and telephone maintenance, forest fire control, fish planting, accident investigation and field inspection trips.

Wildlife and Fish Cultural Activities. BEARS. Numerous black bears continued to frequent the park roads where they caused serious traffic congestion but afforded much enjoyment for park visitors. Repeated property damages by bears in the Canyon district required removal of the offending animals and the continued visits of grizzly bears, during the night hours, to the Fishing Bridge campground demanded similar action. One two-year-old female grizzly which began approaching visitors' automobiles on the road four miles east of Old Faithful was destroyed as her actions were definitely vicious and a hazard to visitors' safety was evident. Bear incidents for the month of July are as follows: reports of property damage by bears, 12;





personal injuries caused by bears, 15; bears destroyed as control measures, 12 (includes 6 grizzly bears); bears trapped and removed to more isolated parts of the park, 18.

**FISH.** Receding and clearing park streams afforded good to excellent fishing during July. The section of the Yellowstone River between Fishing Bridge and the Upper Falls at Canyon opened on July 1 and yielded limit catches to most fishermen. Vigorous enforcement of the regulation closing the Yellowstone Cascades proved to be a highly desirable and effective conservation measure. While enforcement of fishing regulations has shown marked improvement in most respects this season, more frequent patrols of park waters and complete checks of anglers' catches are needed to protect fish resources from greedy persons who will respect only regulations which are rigidly enforced.

Fish planted in park waters during the month are tabulated below:

<u>Waters Stocked</u>	<u>Species</u>	<u>Size</u>	<u>Number</u>	<u>Source</u>
Callatin River	Rainbow Trout	#2 $\frac{1}{2}$	20,000	Donis
Mammoth Beaver Ponds	" "	#1 $\frac{1}{2}$	5,000	Emigrant
Gardiner River #1	" "	#1 $\frac{1}{2}$	10,000	Emigrant
Gardiner River #2	" "	#1 $\frac{1}{2}$	20,000	Emigrant
Slough Creek	Blackspotted Trout	#2 $\frac{1}{2}$	20,034	Emigrant
Lamar River	" "	#2 $\frac{1}{2}$	20,034	Emigrant
Gardiner River #1	Loch Leven Trout	#3	9,472	Emigrant
Blacktail Deer Creek	Eastern Brook Trout	#2	10,000	Emigrant
Obsidian Creek	" " "	#2	5,000	Emigrant
Hoodoo Lake	" " "	#2	3,000	Emigrant

**Forest Fire Protection.** Eighteen Class A fires and one Class B fire were reported during July. Fire danger for the park was average or low during the first half of the month but between the 15th and 31st the park average was high or very high, reaching a peak of 59 on July 30. The large fire organization units were completely filled by July 6 and lists of these units were distributed. Initial fire training of all seasonal personnel including road crews and blister rust crews was completed by the middle of the month.

The pre-suppression crew completed maintenance work on the Mt. Sheridan telephone line on July 7 and was moved to the Mt. Holmes area to do the necessary maintenance work on the line to the Mt. Holmes lookout. Work on Mt. Holmes was finished by July 21 and the rest of the month was spent testing and repacking fire hose. The fire truck was taken to West Yellowstone on July 6.

**Blister Rust Control.** The blister rust control operation in the Mt. Washburn area progressed very well during the month. Initial work in this area was well ahead of schedule and it is hoped considerable re-work in the 1946 area can be accomplished this season. A total of 470 acres were initially



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...wie ich das schon immer an mir selbst gesehen habe und das ich auch nicht ändern möchte.

Station	Species	Size	Weight	Length
Williston River	Salmon Trout	12	10,000	20.00
Marquette Beaver Ponds	"	11	8,000	18.00
Gardiner River #1	"	10	12,000	19.00
Gardiner River #2	"	9	20,000	20.00
Slough Creek	Blackspotted Trout	10	20,000	20.00
Lawson River	"	9	20,000	20.00
Gardiner River #1	Brook Trout	8	10,000	18.00
Blacktail Deer Creek	"	7	10,000	18.00
Gardiner Creek	"	6	10,000	18.00
Wooden Lake	"	5	10,000	18.00

including road crews and distasteful work was assigned to the middle of the month.

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Mr. Wechsung was promoted very well during the month. Initial work in this area was well ahead of schedule and it is hoped considerable progress in the initial area can be accomplished this season. A total of 600 acres were initially

worked during July and 144,200 Ribes eradicated requiring 824 man-days work. 1,429 gallons of chemical were used on the project during the month. A field inspection of the blister rust control project was made July 12. Other scouting trips were made by Assistant Chief Ranger Chapman with Mr. C. M. Chapman of the Purple Mountain and Electric Peak areas on July 25, 26 and 27.

The blister rust crew consumed a total of 23 man-days on wood-cutting in the Canyon area. The wood is for general use by all government agencies in the Canyon area.

Wood Cutting. Inspection of the Canyon-Norris wood cutting area was made on July 4. The contractor is doing a very good job with a minimum of damage to the standing trees and ground cover. Frequent inspections have been made of the Lewis River cutting area and operations are satisfactory.

Trails. A trail foreman and crew of three men began work in the Old Faithful area on July 11. They first repaired the bridge over the Fire-hole River in Biscuit Basin and another bridge on the Mallard Lake Trail and then set up a camp near Lone Star. At the end of the month they had repaired the bridge and put in drainage across the first swamp and worked the entire trail to the spring near Shoshone Meadows. 209 man-days were spent during the month on trails in the Bechler River, Old Faithful, Lamar, Snake River and West Yellowstone areas.

Building Fire Protection. The annual building fire hazard inspections were completed in all buildings in the park and the written reports prepared.

On July 9 the kerosene refrigerator at the old ranger station, Building No. 253, at the Northeast Entrance caught fire from some unknown cause. About 15 square feet of the wooden porch floor and an equal area of log siding were scorched.

Accidents and Public Safety. Reports of 79 motor vehicle accidents were received during the month including 39 Class A, 39 Class B and one Class C. The Class C accident, which involved busses operated by the Yellowstone Park Company, a Peter Kiewit and Sons semi-trailer distributor and a private automobile and resulted in the fatal injury of one person, was the first of this class in three seasons. Seventeen of the Class B accidents resulted in personal injuries but most of these were not of a serious nature. Government-owned vehicles were involved in three minor accidents which did not result in the injury of any persons.

Personal injury reports, submitted on Form 10-403, received during the month totaled 139. Thirteen of these reports covered injuries to employees of the National Park Service. On July 12, Mrs. Frederick Rettermeyer, age 52, Meridan, Connecticut, was caught under an overturned Yellowstone Park Company bus and died immediately as a result of a skull fracture. On July 14, Robert Kasik, age 5, Berwyn, Illinois, slipped and fell into a small hot pool near the West Thumb cafeteria. He died a few hours later, at the Mammoth Hospital, of third degree burns.







Law Enforcement. Sixty-seven law enforcement cases were presented before the U. S. Commissioner during the month with a total of \$1593.00 in fines assessed against violators. There were twenty-five cases of speeding, seven drunken driving cases, five reckless driving cases, two speeding and reckless driving cases, three cases of operating a vehicle off a designated roadway, eighteen fishing violations, one theft case, one case of defacement of natural features, one case of private advertising and an excessive number of fish, and one case of drunk and disorderly conduct with drunken driving. Two auto theft cases and one grand larceny case were bound over to the U. S. District Court in Cheyenne, Wyoming. Other cases investigated during the month included fifteen cases of theft, two cases of burglary and one case of vandalism.

Births. Sandra Lynn Olson, premature baby girl, born to Mr. and Mrs. Leonard Olson of Moscow, Idaho, while they were visiting in the park on July 3.

A son, named William Everett, born to Mr. and Mrs. Everett F. Krier, Glendive, Montana at the Mammoth Hospital July 17. Mr. Krier is employed as a National Park Service seasonal truck driver.

A daughter, Jannine Anne, born to Dr. and Mrs. Norman Carlson at the Mammoth Hospital July 20. Dr. Carlson is the resident physician of the park.

Deaths. David A. Edwards, 36, Lubbock, Texas, died of a heart attack while helping drag a boat through the channel from Lewis to Shoshone Lakes on July 4.

Mrs. Gertrude Rettermeyer, 52, Meridan, Connecticut, died due to injuries received in an automobile-bus-truck accident which occurred at Gibbon Meadows July 12.

Robert Kasik, 5, Berwyn, Illinois, died July 15 as a result of burns received from falling in hot pool in rear of West Thumb cafeteria on the evening of July 14.

Personnel. Milton J. Shipman entered on duty as Storekeeper (General) CAF-3 July 5. He resigned at the close of business July 29 due to illness.

Thomas J. Somerville, Jr., entered on duty as Fiscal Accounting Clerk, CAF-4 by transfer from the Post Office Department, Gardiner, Montana, effective July 7.

Ethel L. McDanal, Clerk Stenographer, CAF-4 resigned July 29 due to illness.

Edmund B. Rogers  
Superintendent

cc: Region Two, in quintuple.  
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1. The first part of the document is a letter from the President of the United States to the Congress, dated January 3, 1862. It is a very long letter, and it contains a great deal of information about the state of the country at that time. It is a very important document, and it is one of the most interesting documents in the collection.

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REPORT OF THE COMMISSIONER OF THE GENERAL LAND OFFICE  
IN RESPONSE TO A RESOLUTION OF THE HOUSE OF REPRESENTATIVES  
PASSED MAY 1, 1890, RELATIVE TO THE LANDS BELONGING TO THE  
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Special Agent in Charge, Federal Bureau of Investigation, Washington, D.C.

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 176. Region One Hundred-Seventy-Five, to Washington  
 177. Region One Hundred-Seventy-Six, to Washington  
 178. Region One Hundred-Seventy-Seven, to Washington  
 179. Region One Hundred-Seventy-Eight, to Washington  
 180. Region One Hundred-Seventy-Nine, to Washington  
 181. Region One Hundred-Eighty, to Washington  
 182.







