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UNITED STATES  
DEPARTMENT OF THE INTERIOR  
NATIONAL PARK SERVICE

Yellowstone National Park

(Area)

FILE CODE: Monthly Report  
February-1958

IMPORTANT

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FROM:

TO:



UNITED STATES  
DEPARTMENT OF THE INTERIOR  
NATIONAL PARK SERVICE  
YELLOWSTONE NATIONAL PARK  
YELLOWSTONE PARK, WYO.

A2823  
Report lml

OFFICE OF THE SUPERINTENDENT

Summary of the February 1958 Monthly Narrative Report

YELLOWSTONE NATIONAL PARK

		<u>Page</u>
<u>WEATHER:</u>	Unusually mild and dry; maximum 55°, minimum -16°; 11th year maximum temperature higher than 50° for February. Snow depths near or below normal.	1
<u>RANGE:</u>	Critical and non-critical ranges exposed Yellowstone & Gallatin drainages. Party from MSC on tour of range.	1
<u>TRAVEL:</u>	Decrease of 14% compared to last year. Total 767.	1
<u>INSPECTIONS:</u>	Melvin FBI in-law enforcement; Cook, Region 2 in on rules & regulations; Desmud of Field Solicitor's office, Billings in on Studer appeal. Montgomery, WODC, in for snow survey & Studer appeal.	1-2
<u>SPECIAL</u> <u>ACTIVITIES:</u>	Garrison & Joffe back from Izaak meeting in Casper; Condon to Omaha for 3 week detail on interpretive matters; Garrison appoints Board of Survey; Brown to Butte for meeting with USFV, USFS & Montana Fish & Game on investigation of DDT; Miller & Everett to Denver for meeting with USCS; Garrison & Joffe to Billings, Garrison talked to Rotary; Kittams to St. Louis to attend 23rd Annual Wildlife Conference; staff meetings 6, 20 & 27; Safety Committee met; Brown, Way, Robinson & Herne return from Pueblo with 12 weasels; Garrison presents award to Shearer; Garrison approved opening dates for YP Co.; changes in type of meals served in hotels & closing of Lake Lodge dining room & Mammoth campers' cabins; Local CS Board holds exams.	2-3
<u>PERSONNEL:</u>	Schedules C#1-58 & O&M #3-58 approved 2-20, eff. 2-23.	3
<u>IN-SERVICE</u> <u>TRAINING:</u>	Gallagher at Yosemite for 3rd session NPS school; training meetings on storehouse-purchasing operations 2-7, 14, 21 & 28; Beal returns from WASO where he attended Museum Training course; Hyde in WASO attending 2nd Departmental Manager Development Program.	3



UNITED STATES  
DEPARTMENT OF THE INTERIOR  
NATIONAL PARK SERVICE  
YELLOWSTONE NATIONAL PARK  
YELLOWSTONE PARK, WYO.

ICE OF THE SUPERINTENDENT

History of the Park, 1872-1896, National Park Service

YELLOWSTONE NATIONAL PARK

1872

1872

Yellowstone National Park was established in 1872 by an act of Congress. The park was the first to be set aside as a national park, and it was the first to be managed by the National Park Service.

1873

In 1873, the park was expanded to include the area around the geyser. The park was the first to be managed by the National Park Service.

1874

In 1874, the park was expanded to include the area around the geyser. The park was the first to be managed by the National Park Service.

1875

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In 1876, the park was expanded to include the area around the geyser. The park was the first to be managed by the National Park Service.

1877

In 1877, the park was expanded to include the area around the geyser. The park was the first to be managed by the National Park Service.

1878

In 1878, the park was expanded to include the area around the geyser. The park was the first to be managed by the National Park Service.

<u>MISCELLANEOUS:</u>	NFFE hold regular meeting; AFCE regular meeting & election; campaigns for Red Cross & Health Agencies start.	3
<u>DEATHS:</u>	Abbott, father-in-law of Lloyd Hoener.	3
<u>BIRTHS:</u>	Son to Draftsman & Mrs. Gilbert Hillmon.	4
<u>ACCIDENTS &amp; PUBLIC SAFETY:</u>	Coleman receives eye injury & facial burns; Berg wrenched left knee; employees cautioned about using transmitters near construction area Gardner bridges.	4
<u>PUBLICITY:</u>	Press releases issued; weekly news issued; 40th annual edition of Casper Tribune-Herald received.	4
<u>CHAPEL USE:</u>	Regular Protestant church school & services held.	4
<u>MUSEUM ACTIVITIES &amp; EXHIBITS:</u>	Beaverslide to be omitted from Canyon exhibit; accession records complete for birds & mammals for 1957; Jan.-Feb. Nature Notes mailed out.	4
<u>RESEARCH &amp; OBSERVATION:</u>	Dr. Low in on research study; Marler continuing geyser studies.	4
<u>HISTORY ASSOCIATION:</u>	Mrs. Wharton, Clerk, on duty all month.	5
<u>CONCESSIONERS:</u>	Reduction gas price approved; conference of Park Concessioners in San Francisco 2-10&11.	5
<u>MAINTENANCE:</u>	Plows to Cooke & Norris; 6 old CCC buildings removed.	5
<u>RANGER SERVICE:</u>	Regulations & policies reviewed; reduction of 359 elk; season outside park reopened; trapping continuing.	5
<u>LAW ENFORCEMENT:</u>	Hospital broken into; boundary patrols conducted.	5
<u>ANTELOPE:</u>	Annual count made--158 counted.	5
<u>BISON:</u>	Various herds observed throughout park.	5
<u>ELK:</u>	Many observed; movement noted in Gallatin area.	5
<u>SHEEP:</u>	Observed intermittently.	5
<u>BIRDS:</u>	1 Golden Eagle seen, also numerous Bald Eagles seen.	6
<u>BUILDING FIRE PROTECTION:</u>	Unannounced fire drill held.	6
<u>CONSTRUCTION:</u>	Work started on lower Gardner River bridge.	6

1. The first step in the process of identifying a problem is to define the problem clearly and concisely. This involves understanding the nature of the problem, its scope, and its impact on the organization.

2. The second step is to gather information about the problem. This involves conducting research, interviewing stakeholders, and collecting data relevant to the problem.

3. The third step is to analyze the information gathered. This involves identifying the causes of the problem, the factors contributing to it, and the potential solutions.

4. The fourth step is to develop a plan of action. This involves identifying the specific steps that need to be taken to address the problem, assigning responsibility for each step, and establishing a timeline for completion.

5. The fifth step is to implement the plan. This involves putting the plan into action, monitoring progress, and making adjustments as needed.

6. The sixth step is to evaluate the results. This involves assessing the effectiveness of the plan, identifying areas for improvement, and documenting the outcomes.

7. The seventh step is to communicate the results. This involves sharing the findings of the evaluation with stakeholders, providing feedback, and promoting transparency.

8. The eighth step is to review the process. This involves reflecting on the entire process, identifying lessons learned, and making improvements for future problem-solving efforts.

9. The ninth step is to maintain the solution. This involves ensuring that the solution remains effective over time, addressing any new challenges that arise, and continuing to monitor the situation.

10. The tenth step is to celebrate success. This involves recognizing the efforts of those who contributed to the solution, sharing the success story, and reinforcing a culture of problem-solving.

11. The eleventh step is to document the process. This involves creating a record of the problem-solving process, including the steps taken, the information gathered, and the results achieved.

12. The twelfth step is to share the process. This involves sharing the problem-solving process with other teams or organizations, providing guidance, and promoting best practices.

13. The thirteenth step is to continue to learn. This involves staying up-to-date on the latest research and best practices in problem-solving, and being open to new ideas and approaches.

14. The fourteenth step is to foster a culture of problem-solving. This involves encouraging employees to identify and report problems, providing support and resources, and rewarding successful problem-solving efforts.

15. The fifteenth step is to measure success. This involves establishing metrics to track the effectiveness of the problem-solving process, and regularly reviewing and reporting on these metrics.

16. The sixteenth step is to communicate success. This involves sharing the success story with stakeholders, providing feedback, and promoting transparency.

17. The seventeenth step is to review the process. This involves reflecting on the entire process, identifying lessons learned, and making improvements for future problem-solving efforts.

18. The eighteenth step is to maintain the solution. This involves ensuring that the solution remains effective over time, addressing any new challenges that arise, and continuing to monitor the situation.

19. The nineteenth step is to celebrate success. This involves recognizing the efforts of those who contributed to the solution, sharing the success story, and reinforcing a culture of problem-solving.

20. The twentieth step is to document the process. This involves creating a record of the problem-solving process, including the steps taken, the information gathered, and the results achieved.



UNITED STATES  
DEPARTMENT OF THE INTERIOR  
NATIONAL PARK SERVICE  
YELLOWSTONE NATIONAL PARK  
YELLOWSTONE PARK, WYO.

OF THE SUPERINTENDENT

March 12, 1958

Memorandum

To: Director  
From: Acting Superintendent  
Subject: Monthly Report for February 1958

Following is the report of activities for Yellowstone National Park during the month of February 1958:

General

Weather Conditions. The weather for this month was unusually mild and dry with precipitation recorded on only 11 days at the headquarters area, the maximum being .50 inches. The maximum temperature for the park during the month was 55° at Mammoth on the 26th while the minimum temperature was -16° at Lamar on the 2nd. Since the records were started in 1887, this is the eleventh year that the maximum temperature for February was higher than 50°. Snow course readings, compared to past several years, are near or slightly below normal. The maximum depth is 101.0 inches at Lewis River Divide while the minimum depth is 24.3 at Lupine.

Range. The long warming period in February exposed considerable critical and some non-critical range in both the Yellowstone and Gallatin drainages.

Biologist Kittams conducted a party from the Montana State College on a tour of the northern Yellowstone range on February 22.

Increase or Decrease in Travel. Travel during the month showed a decrease of 14 per cent as compared to last year. A total of 767 visitors entered the park--this figure was obtained by actual count and self registry.

Inspections. FBI Special Agent Mason Melvin was in the park on the 20th, 21st, 24th and 25th in regard to law enforcement matters.

Morris D. Cook, Field Solicitor, Region Two, was in on the 9th to review rules and regulations.

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
NATIONAL PARK SERVICE  
YELLOWSTONE NATIONAL PARK  
YELLOWSTONE PARK, WYO.

OFFICE OF THE SUPERINTENDENT

March 12, 1935

Memorandum

To: Director

From: Acting Superintendent

Subject: Monthly Report for February 1935

Following is the report of activities for February 1935:  
National Park during the month of February 1935.

Weather Conditions

The weather for this month was unusually mild and dry with precipitation recorded on only 11 days at the headquarters area, the amount being .35 inches. The maximum temperature for the month was 70° at noon on the 15th while the minimum temperature was -15° at sunset on the 2nd. Since the season was started in 1934, this is the coldest year that the minimum temperature for February was higher than 30°. Snow covered the mountains, and some of the higher peaks were covered with snow. The snow depth at the 10,000 foot level was 2 to 3 feet.

The last snowing period in February was considerable critical and some non-critical runs in both the Yellowstone and Gallatin drainages.

Biological Service conducted a party from the Madison State College on a tour of the northern Yellowstone range on February 12.

Treatment of Deer in Winter. Traps during the month showed a decrease of 10 per cent as compared to last year. A total of 717 animals entered the traps--this figure was not related by actual count and was slightly.

Inspection. VPI Special Agent James Smith was in the park on the 10th, 11th, 12th and 13th in regard to law enforcement matters.

Mr. D. O. Cook, State Wildlife Inspector, Region Two, was in on the 9th to review rules and regulations.

Richard Montgomery, WODC, arrived February 27 in connection with the Studer appeal and for participation in the snow survey to be made in March.

Leonard Desmul, of the Billings Field Solicitor's Office, was in the park February 20 and 28 in connection with the final draft to be submitted in the Studer case.

Special Activities. Superintendent Garrison and Management Assistant Joffe returned the 2nd from Casper, Wyoming where they attended the Wyoming Division of the Izaak Walton League Convention on January 31-February 1 and 2. Mr. Garrison presented two radio programs and one TV program on MISSION 66 with Superintendent Oberhansley from Grand Teton.

Chief Park Naturalist Condon left the 8th for Omaha for interpretive planning detail for about 3 weeks to work on the interpretive development outline and museum prospectus for the park.

Superintendent Garrison appointed a Board of Survey for 1958 on February 10, as follows: Houston Turner, Chairman, Howard Kocher, Vice Chairman, Joe Ely, Clerk, Lee Coleman, Member, with John Tyers and William Olson as Alternates.

Chief Park Ranger Brown left the 12th for Butte to attend a meeting with the Fish and Wildlife Service, Forest Service and Fish and Game Department on continuing investigation on results of DDT spraying for spruce budworm and completing chemical analysis of samples. He returned the 14th.

Personnel Officer Miller and Personnel Assistant Everett left the 15th for Denver to meet with the Civil Service Commission. They returned the 20th.

Superintendent Garrison and Management Assistant Joffe went to Billings the 17th. Mr. Garrison presented a talk to the Rotary Club.

Superintendent Garrison met with the Telephone Company representatives from Casper, Wyoming on the 20th.

Superintendent Garrison officially declared the fringed gentian as the official flower for Yellowstone National Park on the 21st. This suggestion was made originally by Marguerite Lindsey Arnold.

Biologist Walt Kittams left February 28 for St. Louis, Missouri to attend the 23rd annual Wildlife Conference on March 3-5.

Staff meetings were held February 6, 20 and 27.

The Yellowstone Park Safety Committee meeting was held on February 21.



1. The Government of the United States of America, hereinafter referred to as the "Government,"

the total cost of the project is \$100,000. The cost of the project is \$100,000. The cost of the project is \$100,000.

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the Department of Developmental Studies and Research, University of  
the Pacific, Honolulu, Hawaii 96806-0825, U.S.A.

1. The first part of the report is a general introduction to the project, which includes a statement of the problem, the objectives of the study, and a brief description of the methodology used.

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Approved by a majority of the Board of Directors on June 10, 1964.

THE UNIVERSITY OF CHICAGO



Chief Park Ranger Brown, Supervisory Ranger Way, Equipment Supervisor Robinson and Mechanic Herne returned the 7th from Pueblo, Colorado where they had taken delivery of 12 Army weasels. They had left the park January 30.

Superintendent Garrison presented an incentive award of \$10.00 to Mary T. Shearer, Secretary (Stenographer), on the 18th. Her suggestion dealt with thermofaxing of incoming telegrams for simultaneous distribution to all interested divisions.

Superintendent Garrison approved the opening dates for the Yellowstone Park Company on the 18th, and on the 21st approved the Yellowstone Park Company change in the type of meals to be served in hotels, closing of Lake Lodge dining room, and closing of the Mammoth campers' cabins.

The Local Civil Service Board held examinations for Clerk-Typists and Clerk-Stenographers on February 28. Nine persons reported for these tests.

#### Administration

Personnel. The schedules of approved hourly wage rates, Construction No. 1-58 and Operation and Maintenance No. 3-58, were approved February 20 and effective February 23.

In-Service Training. The second session of the NPS Training Session started the 3rd in Yosemite National Park. Engineer George Gallagher is attending this session.

Training meetings were held on storehouse and purchasing operations on February 7, 14, 21 and 28.

Park Naturalist Beal returned the 13th from Washington, D. C. where he attended the Museum Training Course, January 13 through February 7.

Sanitation Officer Hyde is attending the Second Departmental Manager Development Program in Washington, D. C.

Miscellaneous. The National Federation of Federal Employees held their regular meeting on February 3.

The American Federation of Government Employees held their regular meeting and annual election of officers on February 10, as follows: Lester Gillett, President, Frank Clarke, Vice President, James Berens, Secretary-Treasurer, and Donald Cunningham, Guard.

The American Red Cross and National Health Agencies Federal Services campaigns were started February 13.

Deaths. G. E. Abbott, father-in-law of Supervisory Park Ranger Hoener, died at Stafford, Kansas of a heart attack on the 4th.

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific information required.

[illegible]

the following table showing the change in the value of the dollar in the United States, 1913-1918.

the local Civil Service would be responsible for the typing and distribution of letters to, from, and between the various departments.

*Journal of Management Inquiry* 16(4)

Approved: \_\_\_\_\_  
Director, FBI

THE UNITED STATES DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT  
WASHINGTON, D. C. 20246

[illegible]

U. S. State Department, Bureau of Consular Affairs, Washington, D. C. 20520-1224

1. The following information is being furnished to you for your information only. It is not to be used for any other purpose.

The American Commission on Governmental Reform (ACGR) is a non-profit organization that was established in 1971. It is the largest and most influential of the many organizations that have been created in the United States since the passage of the Government Reform Act of 1974. The ACGR is a 501(c)(3) organization and is not affiliated with any political party or government agency. It is a member of the National Council on Governmental Reform (NCGR), which is a coalition of over 100 organizations that are concerned with improving the efficiency and effectiveness of the federal government.

[illegible]

Births. A son, Gary, was born to Mr. and Mrs. Gilbert Hillmon on February 19. Mr. Hillmon is employed as Draftsman with the National Park Service.

Accidents and Public Safety. Supervisory Park Ranger Coleman received an eye injury and facial burns on February 4 from a flashback of the rifle he was using. He inadvertently fired a 30.06 cartridge in a modified 300 rifle.

District Ranger Berg suffered a wrenched left knee while skiing on February 5.

All Division Heads were notified to warn their employees against using radio transmitters within one half mile of either Gardner River bridge between the North Entrance and Mammoth.

### Cooperative Activities

General Publicity. Numerous press releases were issued during the month.

On each Thursday, the Yellowstone Weekly News was issued to keep employees, concessioners and others currently informed of park happenings.

The 40th annual Wyoming edition of the Casper, Wyoming Tribune-Herald was issued February 16 containing a number of park stories and pictures of Yellowstone and also Teton and Devils Tower.

Religious Services and Chapel Use. The Chapel was used every Sunday for the regular Protestant church school and services.

Museum Activities and Exhibits. The diorama depicting Spurgin's Beaverslide has been omitted from the exhibits to be installed in the new Canyon Visitor Center.

Accession records on birds and mammals acquired in 1957 have been completed.

The January-February issue of the Yellowstone Park Nature Notes was mailed out during the month.

Research and Observation. Dr. Jessop E. Low of the Utah Cooperative Wildlife Research Unit, Logan, Utah was in the park the 21st to pick up a number of elk heads from animals killed on the Firehole and Madison Rivers. Dr. Low is using the material obtained in regard to a research study on the effects of flourine on wildlife.

Park Naturalist Marler is continuing geyser research studies, particularly geyser activities in the early 1900's.



History. In 1881, the first settlement was made on the site of the present town. The first school was opened in 1882, and the first church in 1883.

Industry and Agriculture. The principal occupations of the people are farming and stock raising. The soil is fertile, and the climate is healthy. The principal crops are wheat, corn, and oats. The principal stock raised is cattle and horses.

Education. The first school was opened in 1882, and the first church in 1883. The school is now a fine building, and the church is a fine edifice.

Religion. The principal religious denominations are the Methodist Episcopal Church, the Baptist Church, the Presbyterian Church, and the Lutheran Church.

### Geographical Location

General Location. The town is situated on the left bank of the river, about five miles from the mouth.

Topography. The town is situated on a high, fertile plain, and is surrounded by a high, fertile plain.

Climate. The climate is healthy, and the soil is fertile. The principal crops are wheat, corn, and oats.

Population. The population of the town is about 1000 people.

Industry and Agriculture. The principal occupations of the people are farming and stock raising. The soil is fertile, and the climate is healthy.

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Geographical Location. The town is situated on the left bank of the river, about five miles from the mouth. The soil is fertile, and the climate is healthy.

Population. The population of the town is about 1000 people.



Natural History Association. Mrs. Bertha Wharton was on duty all month as Clerk for the Association.

Concessioners. Superintendent Garrison approved the reduction of the price of gasoline on February 3, from 37.4¢ to 36.4¢ for regular and from 41.4¢ to 40.4¢ for Ethyl. The reduction was due to the decrease in the Montana state gasoline tax.

The Western Conference of National Park Concessioners met in San Francisco on February 10 and 11. All Yellowstone concessioners except the Yellowstone Park Medical Service were represented.

Maintenance. Snowplows were operated during the month to Cooke City and to Norris on the 10th and 26th.

Bids for removing six old CCC buildings were opened February 12. Bids totaling \$410.50 were received for removing these buildings.

Protection and Ranger Service. Proposed regulations and policy revisions were reviewed on boating, fishing, campground and liquor. Preliminary work is being done on the issuing of employee permits in addition to regular routine of winter activities.

A reduction of 359 elk was accomplished during the month despite the warm weather and lack of snow. The Montana Fish and Game Department reopened the elk season on February 22 in the area adjacent to the north boundary of the park with only eight elk being killed. Live trapping in the Gallatin herd totaled 62, while trapping operations of the Northern herd is meeting with little success.

Law Enforcement. The Mammoth Hospital was broken into on February 25. Investigation was made by the FBI but nothing appeared to have been taken.

Boundary patrols were made along the north border of the park when the elk season was reopened in the area adjacent thereto.

Wildlife and Fish Cultural Activities. ANTELOPE. The annual antelope count was conducted in the Gardiner area on the 20th--158 were counted.

BISON. Various herds have been observed in the park.

ELK. A large herd of elk was observed on Specimen Ridge on February 12. A major movement of elk out of the park in the Gallatin area was noted in early February.

SHEEP. Bighorn Sheep were observed intermittently during the month.

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BIRDS. An immature Golden Eagle was seen near Junction Butte on the 23rd while Bald Eagles were observed several times during the month in the Lamar area.

Building Fire Protection. An unannounced fire drill was held for the Mammoth Fire Organization on February 27.

Construction. The W. R. Cahoon Construction Company of Pocatello started work on construction of the lower Gardner River bridge on February 4.

David deL. Condon  
Acting Superintendent

In triplicate  
Monthly Progress Report attached

Copy to: Region Two w/attachment  
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Joffe file w/"

aak

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UNITED STATES DEPARTMENT OF THE INTERIOR  
NATIONAL PARK SERVICE  
MONTHLY PROGRESS REPORT

Yellowstone National Park

X

February, 1958

1957 331.18 Buildings and L.P. Gas System, Canyon	B-5-1 B-31-5 B-90 B-263 B-281 B-311 U-27-2	3402-E 3410-C 3411-C 3412-C 3421-B 3422-B 3423-C	692,110.54 10/19/56 7/22/57	C 10/23/56 6/1/58	80 (Dec)
1958 331.19 Fire Lookout, Divide Creek	B-98-7	2128-A	31,506.14 8/7/57 8/12/57	9/1957 C 9/1958	95 (Dec)
1958 331.21 Employee Residences (5), Mammoth	B-244	3501-A	106,550 10/21/57	C 10/1957 10/1958	(Dec)
1958 331.22 Camp Ranger Residence, Fishing Bridge Campground	B-287	3446	16,775 10/21/57	C 10/1957 10/1958	(Dec)
1958 331.23 Comfort Stations (4), Fishing Bridge Campground	B-231	3429	41,687 10/22/57	C 10/1957 10/1958	(Dec)
1958 331.24 Apartment House, Lake	B-306	3447	84,713 10/21/57	C 10/1957 10/1958	(Dec)
1958 331.25 Wash House for Employees' Trailer Court, Old Faithful	B-322	3449	21,700 10/21/57	C 10/1957 10/1958	(Dec)



UNITED STATES DEPARTMENT OF THE INTERIOR  
NATIONAL PARK SERVICE  
MONTHLY PROGRESS REPORT

Yellowstone National Park

x February, 1958

1957	332.22 Water, Sewer, Power; Employees Trailer Court, Lake	U-170	2288	8,585.17 7/10/56	DL	6/1956 10/1/57	95 (A)
1957	332.23 Water Extension, Government Area, Lake	U-94	2288	17,000 7/10/56	DL	8/1956 8/1/57	95 (A)
1958	332.30 Sewerage and Sewage Treatment System Enlargement, Fishing Bridge	B-224 U-154-e	3432-A	86,553.75 7/25/57	C	7/1958	80 (D&C)
1958	332.31 Water, Sewer, Power; Employee Trailer Court, Old Faithful	U-166	8522	10,600 8/9/57	DL	8/1957 9/1958	90 (A)
1958	332.32 Water, Sewer, Power (Por.), Mammoth Residential Area	U-132-1 U-133-1 U-134	2595	10,000	DL	10/1957 9/1958	(A)
	-A Water						60
	-B Sewer						75
	-C Power						15
1958	332.33 Purchase and Installation of Diesel Generator in Existing Power House, Canyon	U-185	8712	43,124 1/23/58	C&DL	4/1958 8/1958	

Contract awarded for furnishing  
(A) Generator to Nash-Davis Machinery Co. of Billings, Mont.  
Work to start about April 1.





UNITED STATES DEPARTMENT OF THE INTERIOR  
NATIONAL PARK SERVICE  
MONTHLY PROGRESS REPORT

Yellowstone National Park

(x) Miscellaneous

February, 1958

1957	333.5 Grading and Planting, Camp			17,000	11/1/57	
1958	Ground, Fishing Bridge	M-37	2284	8/1/56	DL 7/24/58	85 (A)
1958	333.10 Fine Grading and Planting, Canyon	M-77-2	2287-B	90,974 6/5/57 8/9/57	DL 6/19/57 9/12/57	60 (D&C)
1958	333.12 Compound Fence, Canyon	M-79	2593	6,300	DL 7/19/58	(A)
1958	333.13 Range Plots (5), Park Gen'l	M-74		12,800	DL 10/19/57	75 (A)
1958	333.14 Site Preparation for Em- ployee Residences, Mammoth	M-40	2595	11/25/57 8,800	DL 10/19/57 9/19/58	50 (A)



UNITED STATES DEPARTMENT OF THE INTERIOR  
NATIONAL PARK SERVICE  
MONTHLY PROGRESS REPORT

Yellowstone National Park

x

February, 1958

1957	521.3 Bituminous Surfacing and Parking Areas, 1-F1, F2, 1-G4, and Norris-Canyon Cutoff, Soc. 12A	R-168-1 R-210	554,515 9/12/56	C	9/1956 11/1957	90	
1957	521.4 Interpretive Structures and Striping Center Line and Parking Areas, Grand Loop 1-F1, F2, 1-G4, and Norris-Canyon Cutoff, 12-A	R-60-8 R-92-9	13,810 2/5/57	DL	2/1957 6/30/58	7	
1958	521.5 Route 3, Grading and Base Surfacing, West Entrance to Madison Junction and Madison River Bridge and Approaches	R-57-4	365,978 10/21/57	D	10/1957 8/30/59	8	
1958	521.6 Route 2, North Entrance Road (portion), Two Bridges and approaches	R-208	179,477.65 1,092.75 <u>180,570.40</u> 2/3/58	C	2/1958 9/1958	5	AV-3764 2/3/58 WO Rev. #1, 2/24/58 Contract awarded to Cahoon Construction Co., of Pocatello, Idaho





UNITED STATES DEPARTMENT OF THE INTERIOR  
NATIONAL PARK SERVICE  
MONTHLY PROGRESS REPORT

Yellowstone National Park

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February, 1958

1956	523.1 Roads, Campsites, Barriers Route 152, Fishing Bridge Camp- Ground	R-26-1 (Por.)	2573	100,286	DL	8/10/55	10/15/57	95	(A)
1956	523.2 Lake Lodge Area Roads, Route 151, Grade and Surface 2.75 miles (por.)	R-149-2	2576	160,000	DL	8/19/55	9/1958	69	(A)
1957	523.4 Trail, Canyon Village to Hotel and Canyon Rim	R-171	2285	7/29/55 7/24/57 25,920	DL	8/1956	9/1/57	99	(A)
1957	523.5 Walks, Thermal Areas	R-164-1	5657	22,000	DL	9/1956	6/1957	50	(A)
1957	523.9 Surfacing Cabin Area Roads NPS Utility Roads and Grading NPS Roads, Canyon	R-31 R-169 R-201	3434	8/1/56 7/24/57 269,117 1/14/57 9/9/57	C	1/1957	10/1957	80	(Dtc)
1958	523.11 Roads, Employee Trailer Court, Old Faithful	R-174	8522	4,800	DL	8/1957	10/1957	70	(A)
1958	523.13 Roadside Turnouts, Parking, Park General	R-112-2	3211-F 2256	23,200	DL	8/1957	8/1958	55	(A)
1958	523.14 Signs, Informational, Canyon	R-207	2372	2,400	DL	9/1957	8/1958	99	(A)
1958	523.15 Walks In Village Area, Canyon	R-202	3448	18,175	C	9/1957	9/1958	5	(Dtc)
1958	523.16 Roads, Driveways and Park- ing (Portion), Mammoth	R-95	2595	8,240	DL	10/1957	9/1958	10	(A)
				8/1/57 11/8/57					





