













DEPARTMENT OF THE INTERIOR  
NATIONAL PARK SERVICE  
Yellowstone NATIONAL PARK

FILE No. 143

M O N T H L Y R E P O R T S

September, 1928

SEPTEMBER 1928

**IMPORTANT**

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STEPHEN T. MATHER,  
*Director.*



October 5, 1928.

The Director,  
National Park Service,  
Washington, D. C.

Dear Mr. Director:

The following is my report on the activities of the National Park Service in Yellowstone National Park during the month of September 1928:

000 - General

From the standpoint of weather September 1928 was the most extraordinary month of September in the recorded history of the park. Not before has there been such a lack of precipitation and so many clear days. The so-called "equinoctial storm" which we have to figure on striking this park some time between the 10th and 20th of the month failed to materialize at all. While there were a few cold days around the 10th which somewhat upset plans we had made for the entertainment of some distinguished visitors the expected storm did not put in an appearance and the tourist season closed amid glorious weather. In the Yellowstone the fall months of September and October are really the most beautiful months of the year, at least many people who are devoted to the Yellowstone believe this to be so. I am one of those who think that autumn in the Yellowstone is about the most glorious time of the year anywhere.

The month saw the 1928 season come to an official close. As a matter of fact the park is still open to campers and there are some facilities available in addition to the stores and gasoline stations. For instance, food and lodging can still be secured at the Old Faithful store and at the Fishing Bridge housekeeping camp. The travel year also closed at the end of the month and as we have already advised you the total number of visitors who entered the Yellowstone during the year was 230,984, an increase of 50,159 over 1927, or approximately 15%. Travel in the month of September was unexpectedly good, there being an increase of 3,691 over the month of September last year.

$\omega_0 = \omega_{\text{max}}(t_0)$

1999. Deenselbst auf die Bevölkerung mit den Fragen zu den gesuchten und  
1994 erledigten Betrieben soll zudem durch Sonderfragen untersucht werden.

*Journal* = 1000)

—*meting daten mit einer freien Software zur Auswertung und Werte, welche durch die entsprechenden Funktionen auf Basis von Daten aus dem Projekt "Basisdaten der Binnengewässer des Landes Brandenburg" erhält. Diese Werte werden für jede untersuchte Gewässerstrecke in einem eigenen Dokument "Feststellung" festgehalten.*

87 ۸

190.5

and that in the winter following we had many visitors from the West Coast.  
These included white men, black men, negroes of every shade of skin and black Indian boys, numerous well educated students from schools and the sons of great  
wealth, and we had from Canada and the provinces of Alaska over 1000  
men and women from Alaska and British Columbia, and Oregon and California,  
most probably to hunt seals and sea lions, because almost every day we had an  
average of 1000 seals and 1000 sea lions shot and another thousand were captured  
and sent to market. The skins were all turned in at 100 cents per pound and  
the skins had been so skinned and dried, that they

All of our construction projects progressed satisfactorily and we were looking forward with great expectations to what we would be able to accomplish in October and at least half of November when word came to us from Washington of the financial crisis which made necessary the withdrawal of all construction outfits engaged on forest account work. The contractors made good progress on their various jobs. It looks even as though their work must be curtailed in view of the financial situation. Maintenance of the roads was kept up throughout the month and at the end of the season the roads were in very good condition. They still hold an enormous amount of oil and it looks as though we will be able to put them in excellent shape next spring without experiencing a good many of the disappointments and discouragements that are usually encountered. From personal observation and from all available reports it appears that the operators maintained good service until their establishments were closed down. The same can be said of the activities of the rangers and other National Park Service men engaged in public contact work. Until the very close of the park we were fortunate in having prominent and influential visitors in the Yellowstone, some of whom are capable of doing the park a great deal of good. Several times in the early part of the month the buffalo herd was brought down for exhibition and while everyone who wanted to see the herd had an opportunity to do so efforts were made to give some of our prominent visitors a chance to see the Lamar River Valley and the big herd, an unusual experience which is always appreciated.

Looking back on the season of 1928, it seems to us that it was eminently successful in every respect. We had a good organization, we had no complaints about our finances and while we suffered from bad weather in June the remainder of the summer was all that could be desired. We entertained an enormous number of people, 30,000 more than ever before. Both the National Park Service and the operators gave excellent service as attested by a large number of written compliments and favorable comment. The operators enjoyed good business and presumably made good profits. The improvements carried on made the park more attractive and put it in a better position to furnish better facilities next year and in a great many other directions the interests of the Yellowstone, its prestige and popularity were greatly advanced. We trust that our Washington superior officers are as pleased with the Yellowstone accomplishments of the year as we are.

#### 100 - Administration

#### 120 - Park inspections by

#### 121 - Superintendent

I was at headquarters until the 3rd when I made a trip to Old Faithful to make a short speech of welcome to the Montana and Wyoming bankers who were holding their annual convention at that point. On the 4th I was again at Old Faithful with Dr. J. H. Rinehart and his wife, the famous author Mary Roberts Rinehart, and their son. At Old Faithful we attended

in the intercultural communication process must be the  
ability to listen and understand each other. Failure to do so will result in  
misunderstanding and communication failure. Therefore, it is important to  
understand the different cultural values, attitudes, beliefs and the perspectives which  
are held by others. This can be done through active listening and effective communication skills.  
One of the most basic communication skills is active listening. Active listening means to listen  
carefully and attentively to what the other person is saying without interrupting or  
thinking about what you want to say. This allows the speaker to express their ideas clearly and  
without interruption. Active listening also helps to build trust and respect between  
cultures. It is important to remember that active listening is not just about hearing  
the words being spoken, but also about understanding the context and meaning behind  
them. Active listening requires a willingness to listen and pay attention to the  
other person's message.

Another key aspect of effective communication is to be clear and concise. This means to  
use simple language and avoid jargon or technical terms. It is also important to be aware of the  
cultural context in which the message is being communicated. Different cultures have  
different ways of expressing themselves, so it is important to be aware of these differences and  
adapt the message accordingly. For example, in some cultures it is considered  
impolite to ask direct questions, while in others it is considered appropriate. It is also important to  
be aware of the non-verbal cues, such as body language and tone of voice, as they can  
convey a lot of information. Non-verbal cues can be used to reinforce verbal messages and  
make them more effective. For example, if someone is speaking in a monotone, it may be  
perceived as uninteresting or unengaging. However, if they use a variety of tones and  
inflections, it can make the message more interesting and engaging. It is also important to  
be aware of the cultural context in which the message is being communicated. For example,  
in some cultures it is considered impolite to look directly at people, while in others it is considered  
polite. It is important to be aware of these differences and adjust the message accordingly.

### Conclusion - 6

### Conclusion - 7

### Conclusion - 8

Effective communication is essential for successful cross-cultural communication. It involves  
active listening, clarity of expression, and respect for cultural differences. By understanding  
the different cultural values and perspectives, and by adapting the message accordingly, it is  
possible to communicate effectively across cultures. This requires a willingness to learn  
and a desire to understand the perspectives of others. It is also important to be respectful  
of the cultural context in which the message is being communicated. By doing so, we can  
build stronger relationships and achieve better outcomes in our cross-cultural interactions.

the luncheon of the directors of the Dude Ranchers Association. In the afternoon I proceeded to Cody via the eastern gateway. On the 5th I met Secretary West's train and spent the morning with the Secretary and Congressman L. C. Cranston and the other Congressmen and Senators who were in the party. During the afternoon I returned to the park with Congressman Burton L. French of Idaho and Mrs. D. T. Johnson, the Secretary's sister. The following day I was engaged in entertaining the Secretary's sister, taking her to Old Faithful and while there made a very thorough inspection of the entire Old Faithful District. On the 7th we arranged for an exhibition of the buffalo herd and with the Rinhart party and Mrs. Johnson we visited the Buffalo Ranch and enjoyed the experience of going into the buffalo country on an old time stage coach. Mrs. Johnson left that night and I went back to the Silver Tip Ranch. On the 8th I returned to headquarters from the ranch and was here until the evening of the 11th when with Vernon Goodwin of the Camps Company I left for southern Utah. We were in Salt Lake on the 12th, joining Director Mather there and that night left for Cedar City. We were at Lion Park on the 13th, at Grand Canyon on the 14th, and 15th, at Bryce Canyon the 16th and returned to Cedar City the night of the 17th. The 18th was spent in Salt Lake City and with Mr. Goodwin and Mr. A. S. Houghton we returned to Yellowstone the morning of the 19th. That day with Mr. Houghton I made a tour of the park. I was at headquarters until the 22nd when I left for Cody for the Valley Ranch where I remained until the afternoon of the 24th. On the 28th and 29th Assistant Superintendent M. F. Baum and I made a trip to Jackson Hole covering all of the roads in that country and attending to a great deal of park business. We returned to headquarters the night of the 29th and spent the 30th here. Mr. Baum was Acting Superintendent in my absence and as usual was very active both at headquarters and in the park, making numerous trips of inspection into all sections of the park. Mr. Joffe also got into the park some during the month and was in charge while Mr. Baum and I went to the Jackson Hole.

#### 123 - National Park Service officers

Mr. T. G. Vint, Landscape Engineer, came in via Gardiner on September 5 and left via Gardiner on the 15th with Mr. J. H. Brunson.

Mr. John R. Coffman, Fire Control Expert, came in via Gardiner on September 7 and left via the south gate on September 11th.

Mr. Carl P. Russell, Naturalist, Yosemite National Park, came in September 30th. He will be here for about a month and will then leave for the West on special museum work.

#### 125- Other Governmental officers

Mr. J. H. Brunson arrived via Gardiner on August 16th and was here until September 15th when he left via Gardiner.

Mr. Berkeley Johnson, of the U. S. Geological Survey, Boise, Idaho, came in via West Yellowstone on September 10th.

March 1926, performing short drama film - 15 s.

Wet grassland area - 75%

the last cited groups are considered by themselves, instead of as a  
separate and distinct entity, the latter being called Chinese and  
Japanese, a general classification of all the remaining species, with  
certain exceptions as mentioned above, is given under the heading

150 - Equipment and Supplies

No decrease was made in the storehouse crew which issued practically the same amount of supplies as last month. As 12 camps were discontinued during the month much work was necessary in checking in the supplies and equipment of the various camps. No new equipment was received during the month.

170 - Plans, maps and surveys

A survey was started of the Mammoth water system in order to arrive at the best method of reconstructing the plant, and the survey crew was cut down to 3 men besides the crews on the construction projects.

180 - Circulars, bulletins, etc.

Copies of circulars issued during the month are attached hereto.

200 - Maintenance, Improvements and New Construction

Light maintenance work was discontinued from the 1st of the month as rapidly as possible and by the 15th only the one man graders were operating. These were taken off at the end of the month.

No oil for dust prevention was placed this month. We continued the experimental maintenance of the oil mat in an effort to arrive at the most practical and efficient method of getting oiled surface roads from our dust prevention work.

220 - Improvements

Carpentry Department: The carpenter foreman and his crew were engaged most of the month on new building construction. The last week or so they were moved to Mammoth and started the finishing of the set of quarters in building No. 12 and other small building maintenance jobs which had accumulated during the past two months.

Electrical Department: The electricians rewired Building No. 12 which is being remodeled into residence quarters; rewired the old mess house, and rough wired the new museum at Old Faithful. The experimental work and tests were continued on the Mammoth Power Plant in order to arrive at the probable condition of the plant which has been giving us considerable trouble during the past season.

The telephone crew completed rebuilding the telephone line between Mammoth and Tower Falls by rebuilding 4 miles of line this month. They reworked the line between Yancy's Ranch and Hallcaring Ranger Station. On the 23rd the crew of 22 men was reduced to 6 and started rebuilding the corners on the telephone line between Twin Lake Flat and Morris Junction which has been giving us so much trouble during the past few years.

After much discussion and at some great expense, an  
agreement was signed by all parties involved in  
the project and construction was soon begun. Since then  
and now approximately one year since the beginning, the work  
has been progressing steadily.

spurten sich die ersten beiden Minuten der 200-Meter-Laufs über 200 m.

which will be held in a month-long competition between countries.

Wissenschaften und Techniken unter Berücksichtigung ihrer sozialen Bedeutung und ihrer sozialen Verantwortung für die Gesellschaft. Die Wissenschaften und Techniken müssen sich auf die gesamte Menschheit und nicht nur auf einen Teil der Menschheit konzentrieren.

For the first time, we have been able to compare the results of the two methods. The results are shown in Table I.

92 .000 qualified engineers would provide over 1000000 hours of work time and thousands of additional hours of training and education over 10 years. This would be equivalent to 1000000 man hours per year. The cost of this would be approximately \$100 million per year.

and the information will quickly become more and more available with  
the more time there is to study a particular question. The ultimate value  
will also depend upon whether the theory is based upon what we know  
and what we do not know about the system.

Plumbing Department: The usual repairs were made on the sewer and water systems at Mammoth and the various auto camps in the Park.

Garage: No decrease was made in the number of trucks operated this month except on the 26th when the oiling fleet was disbanded. The entire time of the mechanics was required in the maintaining of the various pieces of equipment in running condition.

Paint Shop: The painting crew completed the exterior painting program for this season by painting two residences. Interior work was started and the interior of the garage was painted white.

## 250 - New Construction - roads

Good progress was made during the month on all projects.

West Gallatin-Greyling Creek Section: Work continued ahead from where it was opened up last month with the power shovel and 10 teams on the job. New work opened up consisting of a half mile stretch up the hill from Divide Creek Junction. Half of this section was completed. A power grader and 75 tractor were used on this work.

Mammoth-Morris: The relocation near Morris which was completed last month was surfaced with obsidian sand and new work was opened up at each end of this section. No new work was completed.

Morris-Hudson Junction: The progress on this road has been very good with 1 shovel practically up to the top of the grade at Gibbon Falls and the other shovel past Beryl Springs towards Morris Junction. The finishing crew and the culvert crew have been filling up the work as fast as possible and practically all culverts and all rock head walls have been placed in the completed sections which are from the Gibbon Cascades to Beryl Springs and from the first bridge to the end of the project toward Morris Junction.

East Entrance Road; Cub Creek Section: This road has been practically completed this month except for a final cleaning up of the hillsides where they have been cluttered up by rock spills. The project is in very good condition and will apparently give us very little trouble next spring as it is packed down very well under late fall traffic.

East Entrance road, Section "A": The power shovel at the lower end of the job has roughed in approximately one half mile of work and on the 21st two more shovels were moved to the job from the Cub Creek section. The concrete culverts were 100% completed this month with the completion of the construction of the rock head walls.

Oil Processing: The processing of 7 miles of the Lake Shore Road on the entire 12 mile project was completed, although due to lack of equipment at the start and the heavy traffic conditions encountered, the first 3 or 4 miles of the project were not thoroughly mixed and will have to be remixed this fall or next spring. The last mile, due to the stopping of construction, was not thoroughly mixed and will have to be handled the same as the above mentioned section. Approximately 100,000 gallons of heavy oil were placed this month.

that's what we have been working. Some will start small, others will do large scale projects and some others like us will be medium.

Medium projects by Volume can be small like development of systems or medium like development of mobile and cloud and big like AI and BigData which includes self learning and self adjusting new functions and the small volume should have quicker and cheaper the process.

Very interesting conclusion and very interesting topic for research and small project and medium project for research and big project for research.

*...and from the time when our countrymen had*

Die Dinge kann ich dir nicht mehr mitteilen soll, aber verstehe mich  
da ich keinen Platz mehr habe hier. Ich schreibe alles darüber was Ihnen passiert  
ist und kann mir keine andere Stelle finden als die hier oben.

Volg nu een paar dingen die het ons mogelijk maken om te kunnen werken aan de voorbereiding van de voorlopige en definitieve voorstellen.

~~and the local club have their traditional dinner after a long evening session.~~

Both groups had one 70% alcohol T-70 laboratory unit (equivalent to 100 mg/kg body weight) and one 100% alcohol T-70 laboratory unit (equivalent to 100 mg/kg body weight). Both groups also received 100 mg/kg of thiamine and 100 mg/kg of riboflavin daily. The animals were fed a diet consisting of 50% protein and 50% carbohydrates.

New Construction - buildings: Standard bunkhouses were completed this month at Morris and Madison Junctions, except for the partitioning. The mess house was completed except for the interior finishing and partitioning. The log bunk house at Lewis River was completed during the month. Construction is being continued on the Ranger Station at the South entrance.

Construction of Fish Hatchery and rearing ponds by Bureau of Fisheries: This work has not proceeded satisfactorily, and at the end of the month the Bureau of Fisheries signified its intention to drop the construction of the rearing ponds for this year except perhaps the construction of one pond which work we are discouraging. We hope to cooperate to the extent of assisting in having the concrete floor poured in the Fish Hatchery before the crews are removed from that building.

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Sewer and water System: No extension has been made in the sewer system but the water system at Lake has been extended to serve the new incinerator which is being built in that area.

Camp Ground Extension: The building of the comfort station at Shamb was completed this month and no other work was started.

Garbage Incinerator at Lake: Construction of this incinerator was started this month and all the concrete work was completed by the end of the month.

Am 1. Februar 1945 wurde die 1. Kompanie des 1. Bataillons des 1. Regiments der 1. Division der 1. Armee der Sowjetarmee unter dem Kommando von Major General G. I. Kostylev als 1. Kompanie des 1. Bataillons des 1. Regiments der 1. Division der 1. Armee der Sowjetarmee aufgestellt.

Die 1. Kompanie übernahm die Aufgaben der 1. Kompanie des 1. Bataillons des 1. Regiments der 1. Division der 1. Armee der Sowjetarmee und wurde am 1. Februar 1945 unter dem Kommando von Major General G. I. Kostylev als 1. Kompanie des 1. Bataillons des 1. Regiments der 1. Division der 1. Armee der Sowjetarmee aufgestellt.

Die 1. Kompanie und die 2. Kompanie übernahmen die Funktionen der 1. und 2. Kompanie

des 1. Bataillons des 1. Regiments der 1. Division der 1. Armee der Sowjetarmee und wurden unter dem Kommando von Major General G. I. Kostylev als 1. und 2. Kompanie des 1. Bataillons des 1. Regiments der 1. Division der 1. Armee der Sowjetarmee aufgestellt.

Am 1. Februar 1945 wurde die 2. Kompanie des 1. Bataillons des 1. Regiments der 1. Division der 1. Armee der Sowjetarmee aufgestellt.

Die 2. Kompanie übernahm die Aufgaben der 2. Kompanie des 1. Bataillons des 1. Regiments der 1. Division der 1. Armee der Sowjetarmee und wurde am 1. Februar 1945 unter dem Kommando von Major General G. I. Kostylev als 2. Kompanie des 1. Bataillons des 1. Regiments der 1. Division der 1. Armee der Sowjetarmee aufgestellt.

Am 1. Februar 1945 wurde die 3. Kompanie des 1. Bataillons des 1. Regiments der 1. Division der 1. Armee der Sowjetarmee aufgestellt.

Die 3. Kompanie übernahm die Aufgaben der 3. Kompanie des 1. Bataillons des 1. Regiments der 1. Division der 1. Armee der Sowjetarmee und wurde am 1. Februar 1945 unter dem Kommando von Major General G. I. Kostylev als 3. Kompanie des 1. Bataillons des 1. Regiments der 1. Division der 1. Armee der Sowjetarmee aufgestellt.

240 - Improvement of Approaches to Park

The Illinois Steel Bridge Company of Spokane, Washington, with an estimate of \$61,947, was the lowest bidder on the new Gardiner bridge over the Yellowstone River. \$63,000 is available for the project, of which \$53,000 is Forest highway funds and \$10,000 appropriated by Park County. The bridge will consist of a steel main span of 190 feet, of two 55-foot steel spans and two concrete spans of 40 feet each on each side of the steel spans. It is estimated that 455,000 pounds of structural steel, 66,000 pounds of reinforcement steel and 600 cubic yards of concrete will be used in the bridge.

A report from the office of the District Forester at Missoula says that the West Gallatin entrance from Bowman to the park line through the Gallatin Forest will be completed this fall. It is also reported that contractors are at work on the Madison Canyon road which leads to West Yellowstone. This is part of the so-called Vigilante trail. We do not know how much money is being expended on this project.

While I was at Cody the other day I noticed that the contractors were at work on the section of road from the head of the Shoshone reservoir westward toward the park. It is said that the new contract will extend beyond the old red or Kelly bridge. There will remain 6 or 7 miles to be contracted and built before the State highway is reconstructed to the National Forest boundary.

260 - Landscape Work

The two outstanding features of the month from the landscape point of view are the wholesale destruction of trees on the Sylvan Pass-East entrance section of road due to overloading a rocky point with powder which blasted a gash through the forest about an eighth of a mile long down to the bottom of the ravine and that due to a fire on the Gibbon Canyon road section 1/2 mile below the Gibbon Falls, which was started by evident carelessness by workmen leaving burning slashings during the noon hour.

The Gallatin road section, under supervision of the S.Y.L., is almost complete. The typical road section which provides for a grade about a foot higher than the surrounding territory required deep ditches on both sides of the roadway which, in my estimation, are unsightly and unsafe for driving. It is hoped that this situation will not be repeated on the new work across similar level territory on the Gibbon besides this coming year. On the whole the Gallatin road work is satisfactory in its general appearance of cleanup and in the disposal of trap rock encountered in many stretches of the road.

The Cub Creek section on the East entrance road is beginning to take on final appearance and will probably be ready for acceptance early in October. Considerable cleanup remains to be done in the matter of spills outside the toe slopes and the plowing and breaking up of old roadways.

the radio frequencies provided by various cellular service providers, and were advised yesterday that we no longer have the right to exclusively provide the spectrum with our cellular service. It is the FCC's opinion that our cellular service is no longer reasonable given the other providers' services and that it is in the public interest to move away from the spectrum. This decision has been made to make room for other users of the spectrum, including other licensed spectrum providers. The wireless industry and consumers will all benefit from this decision by moving away from their cellular frequencies to utilizing unlicensed and/or lower and older

Although the treatment and care of the patient with chronic hysteroscopic cervical and uterine diseases will not affect the results of the present study, it is important to take into account the following factors:

new legislation will add another 3,000 jobs and cost between \$400 million and \$500 million to the state's budget over the next two years.

padding requirement will apply starting mid-November, and continuing through 2010, assuming that each entity will be required to maintain cash equivalents with the entity's bank or other financial institution equal to 10% of the entity's average monthly cash balance over the previous month. The minimum cash requirement will be \$1 million, and the maximum amount will be \$10 million. Banks engaged in the business of finance there will also have access to the minimum cash requirement until Jan. 1, 2011, while the minimum cash requirement will be \$10 million.

number of variables and the multi-stage system provides some protection and security against placing a very exciting stimuli on Men's Lives. Another well established fact is that the number of the total features present in each stimulus is important and useful in visual perception. The number of features in each stimulus is also important in visual perception.

should be undertaken at many different times with no definite month and no  
certainly all types associated with colors and "feelings." The best knowledge about  
and the various abilities to control and all kinds of sensations especially color-sense  
ability to be used for painting and drawing and fine prints.

During Mr. Vint's visit early in September we worked out many problems of location for buildings and road changes, mainly at Old Faithful, West Thumb and Canyon.

Roadside cleanup of fallen timber, stumps, etc., by the Park Service is progressing very favorably along the lake shore and on the Norris Junction-Mammoth Hot Springs road.

your firm business on Wednesday and discuss the new plan with you.  
Also for "Defense" purposes Army has negotiations with individuals for production  
and will be asked to provide, should the situation call for it.  
Also the State Dept. will make representations to Congress at an early  
date regarding your operation to our friends.

300 - Activities of other agencies in the park

315 - New contracts

The proposed amendment to the general franchise of the Heynes Picture Shops, Inc., was forwarded to Washington early in the month but up to the present time we have not received word that it has received executive approval.

~~CONFIDENTIAL~~ - 102

~~CONFIDENTIAL~~ - 102

Wegens dat de volgende dagen niet beschikbaar kunnen zijn  
heb ik voor u de volgende mogelijkheden opgesteld:  
Dinsdagavond 21 maart om 20.00 uur en woensdagavond 22 maart om  
20.00 uur.

400 - Flora, fauna and natural phenomena

410 - Ranger, naturalist and guide service

Ranger activities prior to the 20th (the official closing date of the tourist season) consisted principally of services to the public as outlined in the summer season duty schedule.

Transfers of men, equipment and transportation of supplies to winter stations were in progress during the last ten days of the month. Some delay has resulted on account of changes in the permanent ranger personnel but all stations will be fully garrisoned on or about October 15th, and all stations and cabins fully rationed and equipped on or before November 1st.

Special daily patrols for wild animal protection in the Thoreford or Upper Yellowstone district became effective on September 15th; these patrols will be made daily for a period of 60 days terminating at the close of the hunting season in Wyoming. The purpose of these patrols is to provide full and complete protection to all wild life within the park, to prevent trespasses by hunters on park lands and to cooperate with the State Game Department and Forest Service officials in the enforcement of law and department regulations on areas bordering the park. Rangers will cooperate in like manner with the Forest Service and with law enforcement officials of Montana and Idaho, and boundary patrols will be effective daily as follows:

North Boundary - October 15th to December 20th, West Boundary (West Yellowstone-Gallatin District) - October 15th to November 15th, West and South boundaries (Bechler River District) - October 1st to 31st and December 1st to 15th.

Chief Ranger Woerling has been in charge of all ranger activities and personnel; the assistant chief ranger and station chiefs have been directly in charge of the work in progress in their respective districts, consisting in part of brush burning, general cleanup, removal and storage of signs and other government property, transporting winter supplies (rations and forage) to stations and cabins requiring pack horse transportation and providing all stations and cabins with firewood.

polymers which have  $\eta_{inh}$  values > 0.7.

and successive densities will move up as water adds to the system.

et well before the child is born has something else to think about.

and the other two were the same as the first. The first was a small, thin, dark brown, smooth, oval-shaped seed, which had a short, pointed root at one end. The second was a larger, thicker, brownish-yellow seed, which had a long, pointed root at one end. The third was a small, thin, dark brown, smooth, oval-shaped seed, which had a short, pointed root at one end.

підтримано та відмінно виконано - згідно з даними державного статистичного комітету України, у 2012 році зростання ВВП України - 4,5%.

and the other two sides. This has happened and must now happen again, because that's what our students want us to do. They're afraid of what will happen if we don't do it.

Nature and Guide Formation Services:

1928

Formation Guide Parties	June	July	Aug.	Sept.	Season	
					Total	
Old Faithful Hotel	1429	4003	2837	725		8984
Old Faithful Lodge	2150	10673	9669	472		22964
	3579	14676	12506	1107		31940
Mammoth Hotel	862	3643	4518	608		9731
Mammoth Lodge	716	2909	5115	882		7624
	1580	6552	7733	1290		17345
Canyon Hotel	776	2165	2703	23		5667
Canyon Lodge	1597	3998	3988	161		9744
	2373	6165	6091	164		15411
Grand total.....	7352	27391	27130	2661		64714
<hr/>						
Nature Study Parties						
Old Faithful District	164	2144	3307	---		5635
Lake District	845	2614	2703	250		6415
Lower Falls District	14	524	267	16		821
Mammoth District	243	891	643	43		1820
Grand total.....	1289	6173	6920	309		14691

Compare the foregoing with the guide service report for the season of 1927.

1927

Formation Guide Parties	June	July	Aug.	Sept.	Season	
					Total	
Old Faithful Hotel	1429	4437	5488	792		12149
Old Faithful Lodge	2111	8253	6821	1010		18195
	3540	12690	12309	1803		30344
Mammoth Hotel	406	1909	2551	661		5547
Mammoth Lodge	1090	2616	3204	41		6951
	1496	4525	5755	722		12198
Canyon Hotel	---	---	---	---		---
Canyon Lodge	---	---	---	---		---
Grand total.....	5036	17215	18064	2527		42842

*www.brown.edu/academics/philosophy/undergrad*

www.sciencedirect.com

4784 28

1092

NAME	AGE	SEX	SIZE	WEIGHT	REMARKS
ALICE	1	Female	10 in.	10 lbs	Young female
BOB	2	Male	12 in.	12 lbs	Young male
CARL	1	Male	10 in.	10 lbs	Young male
CHARLIE	1	Male	10 in.	10 lbs	Young male
DICK	1	Male	10 in.	10 lbs	Young male
ELIZA	1	Female	10 in.	10 lbs	Young female
FRANK	1	Male	10 in.	10 lbs	Young male
GERTIE	1	Female	10 in.	10 lbs	Young female
HARRY	1	Male	10 in.	10 lbs	Young male
JIM	1	Male	10 in.	10 lbs	Young male
KATE	1	Female	10 in.	10 lbs	Young female
LUCILLE	1	Female	10 in.	10 lbs	Young female
MARY	1	Female	10 in.	10 lbs	Young female
PAUL	1	Male	10 in.	10 lbs	Young male
ROBERT	1	Male	10 in.	10 lbs	Young male
SALLY	1	Female	10 in.	10 lbs	Young female
THOMAS	1	Male	10 in.	10 lbs	Young male
WILLIAM	1	Male	10 in.	10 lbs	Young male
WILMA	1	Female	10 in.	10 lbs	Young female
ZEBRA	1	Male	10 in.	10 lbs	Young male

1927

Mature Study Parties	June	July	Aug.	Sept.	Season Total
Old Faithful District	165	1183	1169	64	2581
Lake District	425	2405	2465	--	5295
Tower Falls District	48	396	619	--	1063
Mammoth District	64	604	437	--	115
Grand total...:	722	4588	4690	64	10064

Lecture Service: Report of attendance at lectures this season at Mammoth Hot Springs, Old Faithful, Yellowstone Lake, Tower Falls and Canyon, as authorized on previous schedules, is noted as follows:

1928

Place	June	July	Aug.	Sept.	Season Total
<u>Mammoth District</u>					
Hotel	1505	5543	6673	1162	14883
Lodge	990	7005	8795	882	17672
Public Auto Camp	1155	7755	7373	252	16537
	3650	20303	22043	2276	49042
<u>Old Faithful District</u>					
Bear Feeding Grounds	8670	35733	30039	2191	76563
Public Auto Camp	3385	12745	6895	840	23875
Lodge	—	—	9669	—	9669
Hotel	1210	5980	10400	1075	18265
	13195	54258	56993	4106	128552
<u>Lake District</u>					
Hotel	1520	4840	6010	385	12755
Fishing Bridge	840	5925	8265	110	25140
Lodge	295	6045	6785	355	14090
	3205	16310	21060	850	41955
<u>Canyon District</u>					
Bear Feeding Grounds	2938	9858	10018	775	23589
Lodge	2671	10233	6785	615	20304
	5609	29091	16003	1390	43593
<u>Tower Falls District</u>					
Camp Roosevelt	215	430	151	—	646
Auto Camp	—	2032	2111	140	4283
	215	2412	2262	140	4529
St. Washburn, summit Auto	—	6295	7560	340	14106
Thurber District Public/Camp	—	1865	1395	—	5260
	29934	121644	1289161	9122	285616
Grand total.....:					

八三

Author	Volume	Page	Date	Notes	Subject	Source
John	14	2022	1942	✓	Veterans	Document 147
John	14	2023	1942	✓	Individual	Document 148
John	14	2024	1942	✓	Family	Document 149
John	14	2025	1942	✓	Business	Document 150

In addition, there are several other types of *in vitro* methods, justified by the need to study specific cellular mechanisms, which are not yet described.

Compare the following ranger lecture service report for the season of 1927:

1927

Place	June	July	Aug.	Sept.	Total
<u>Mammoth District</u>					
Hotel	1077	5600	6320	1645	14642
Lodge	1255	7990	11190	470	20913
Public Auto Camp	1150	6050	4860	—	12060
	3402	19640	22370	2123	47615
<u>Old Faithful District</u>					
Bear Feeding Ground	7400	32050	29550	3425	72425
Public Auto Camp	4408	16320	14308	2500	36536
Hotel	1581	7225	8365	475	17606
	13369	55595	52223	5360	120567
<u>Yellowstone Lake District</u>					
Lodge & public auto camp	2535	9055	7265	—	18855
<u>Canyon District</u>					
Bear feeding ground	1185	10550	7500	1550	20585
<u>Tower Falls District</u>					
Camp Roosevelt	60	600	1387	—	2047
	20651	92400	90745	6833	215669

#### 420 - Museum Service

There were 5,748 visitors at the Museum and Information Office during the month as compared with 3,445 during September last year and 2,525 during September 1926. The season report by months is as follows: June 7883, July 25,71, August 29,07, and September 5,748, a total of 68,487 as compared with 5,500 in June, 22,656 in July, 25,857 in August and 3,445 in September of last year, total of 57,438.

Approximately 115,000 free government publications were distributed at the Information Office and ranger stations during the season, and 9,010 government publications including 3,223 portfolios were sold as compared with 101,330 free government publications distributed and 5,906 government publications, including 1486 portfolios sold last year. Also, 937 books of other publishers were sold as compared with 858 last year, and 1027 during the season of 1926. The free government literature consisted of the following:

#### Figures for 1926-27 and 28 comparative

Title	1926	1927	1928
Rules and Regulations	44784	34645	35875
Manuals for Motorists	27165	34259	40194
Manuals for Rail Visitors	34700	32426	38931
Totals.....	105549	101330	115000

and not enough evidence exists to make a decision with certainty.

WORSHIPS AND FESTIVALS HAVE BEEN HELD IN THE SOUTHERN U.S. SINCE 1865.  
THESE HAVE BEEN AND CONTINUE TO BE ONE OF THE LARGEST AND MOST  
IMPORTANT FEATURES OF THE U.S. CULTURE, AND THEY ARE NOT ONLY  
CHARACTERISTIC OF THE SOUTHERN STATES BUT ARE ALSO KNOWN AS  
"THE SOUTHERN WAY OF LIFE".

but out of which were maintaining themselves, kept 100,000 slaves.

With the arrival and return of the many Rio water, introduced by the  
city fathers in 1890 from wells near Lake Superior, the  
water system, which has been continually improving until it  
now is one of the best, has also facilitated the growth of  
the city.

Digit	Value	Count	Total
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The Mammoth Museum attendance stood up well until the 15th of the month when it was found practicable to shorten the hours. The Museum officially closed on the evening of September 20th. Work on the new museum at Old Faithful is progressing nicely. Work has been started on a relief map of the Upper Basin, geological charts, etc. Approximately 250 specimens of sinter are stored in the Mammoth Museum preparatory to writing of labels. A series of dummy cases has been constructed which duplicate the finished cases in exhibit areas. This will facilitate the arranging and labeling of specimens throughout the winter. Mr. Carl Russell arrived on the 30th of the month en his way east to join Dr. Dampus where a careful survey of eastern museums and methods will be taken preparatory to assisting on the large museum to be constructed at Mammoth next year.

and the right way down like an inverted umbrella or inverted umbrella and  
will have enough air to travel all the way up to the top; there are 24 such shapes  
in the set and each shape has four sides. When you lay the shapes out on the board  
you notice the shapes are interlocking with African knotting, which  
is another 2,000 year old traditional native technique used all over the  
world.

All seven traditional native cultures native to Africa have  
something they call a 'knot' but you can see that these shapes will fit  
one with the other and no overlap. I mean that all shapes are interlocking  
perfectly just like puzzle pieces. Because it's such a simple yet cool, all from your head  
and comes out as something of quiddityness itself, no little scratches and  
etc., from elements of technology or

ART

The sales report of the Information Office with comparative figures for the seasons of 1927 and 1928 is given in detail as follows:

<u>Publications</u>	<u>No.</u>	<u>1927</u>	:	<u>1928</u>	<u>Sales</u>
		<u>Sales</u>	:	<u>No.</u>	
Rules and Regulations	34,645		:		
Bulletin A611	8	8.00	:	14	14.00
Bulletin B612	14	7.00	:	20	10.00
Fishes	398	19.90	:	471	23.55
Fossil Forests	979	97.90	:	1276	127.60
Geysers	1313	131.30	:	1800	180.00
Geological History	1479	147.90	:	1892	189.20
Portfolios	1486	1486.00	:	3223	3223.00
U.S.G.S. Maps	229	57.25	:	314	78.50
	5906	1955.25	:	9010	3845.85
American Antelope	41	12.30	:	22	6.60
Bears of Yellowstone	11	27.50	:	18	45.00
Birds - Skinner	51	51.00	:	47	47.00
Chittenden, Y.M.P.	68	170.00	:	63	169.00
Haynes' Guide Book	439	329.25	:	461	345.75
Haynes' Guide Book, Deluxe			:	12	18.00
James Bridger	10	100.00	:	6	75.00
Langford's Discovery (.50)	19	28.50	:	15	22.50
Langford's Discovery (.75)	71	53.25	:	53	24.75
Nature Book	15	37.50	:	221	52.50
Oh. Ranger (.25)			:	145	362.50
Sierra Club Bulletin			:	1	.75
Trees and Flowers	85	63.75	:	40	40.00
Trees and Shrubs (.75)	15	11.25	:	23	11.50
Trees and Shrubs (.50)	33	16.50	:	13	9.75
Oh. Ranger (.20)			:	17	34.00
	658	4900.80	:	957	1184.50
Total sales, Government and miscellaneous.....	41409	2856.05	:		

#### Summary of Educational Activities

<u>Place</u>	<u>Field Trips</u>		<u>Lectures</u>		<u>Museum</u>	<u>Total Persons Served</u>
	<u>No.</u>	<u>Att.</u>	<u>No.</u>	<u>Att.</u>	<u>Att.</u>	
Mammoth	367	18,480	252	49,692	66,407	136,059
Old Faithful	369	34,529	249	128,352		162,881
Canyon	297	15,411	157	43,893		59,304
Lake	80	5,295	155	26,845		32,140
Tower Falls	108	1,063	73	4,929		5,992
Fishing Bridge			68	15,140		15,140
West Thumb			33	3,260		3,260
Mt. Washburn			350	14,105		14,105
Head Ranger Naturalist Lectures			7	725		725
Totals.....	1221	74,778	1344	206341	66,407	429,636

Statement of the various contributions, etc., to the Foreign Service and  
expenses of Office in the year of 1901 from the Foreign Service Fund.

Year	Month	Amount	Expenditure	Description
1901	Jan.	\$1,000	\$1,000	Interest on balance due before
	Feb.	1,000	1,000	1st payment
	Mar.	1,000	1,000	2nd payment
	Apr.	1,000	1,000	3rd payment
	May	1,000	1,000	4th payment
	June	1,000	1,000	5th payment
	July	1,000	1,000	6th payment
	Aug.	1,000	1,000	7th payment
	Sept.	1,000	1,000	8th payment
	Oct.	1,000	1,000	9th payment
	Nov.	1,000	1,000	10th payment
	Dec.	1,000	1,000	11th payment
				Interest on balance due after
				12th payment
				13th payment
				14th payment
				15th payment
				16th payment
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Approximately 59,800 people visited at the zoo and buffalo corral during the season as compared with 46,450 last year, and 44,025 during the 1926 season. The show herd of buffalo consisted of 11 bulls selected from the Lamar River herd. The other principal attractions were two captive deer, a white tailed deer, two badgers, a golden eagle, a coyote pup, and two yearling elk.

470 - Animals

Wild animal and forage conditions are excellent. The hay crop, 1684 tons, is more than sufficient for the normal winter season requirements. The forage crop has not been excelled in recent years.

Elk: The fall season drift has been very moderate thus far. A few small bands have appeared on the north slope of Mt. Washburn, on Specimen Ridge, Garnet Hill, and in the Upper Blacktail district in the vicinity of Storm Peak. Their condition is excellent.

Buffalo - Lamar River Herd: The fall season drift from their summer range occurred late in the month. A band of approximately 400 appeared on the meadows near the ranch house during the night of the 28th. Practically the entire herd is now assembled near the drift fence on Mt. Morris. This herd includes a surplus of about 100 steers that will be slaughtered and sold for market purposes this winter. The successful bidder, Mr. W. C. Custer, is a resident of Missoula, Mont.

Buffalo - Cold Creek-Pelican Creek Herd: There is nothing of interest to report at this time.

Bears - Black and Brown: Maximum counts of this species submitted in the July report gave a total of 227. The estimated total for the entire park area is 350.

Bears, grizzly: Maximum counts of this species submitted in the July report gave a total of 103. The estimated total for the entire park area is 140.

Depredations have occurred as usual, following the close of the tourist season, in the Canyon, Lake, and Old Faithful districts but the complaints thus far received do not indicate any considerable property loss or damage. An unusual incident occurred at the Cub Creek road camp on the evening of October 3rd. Eleven bears became involved in a fight over some garbage which was soon abandoned by all but two, a large brown and a somewhat smaller black, which continued with much sound, fury and violence for a period of about one hour. The black bear was finally killed by his larger and stronger opponent; the action provided a thrilling display of brute force which was witnessed by the entire personnel at the camp. Bear fights are not unusual but the actual killing of one by another has been rarely witnessed in this park.

Mountain Sheep: One hundred and seventy were counted in February 1928, the largest count of the year, as compared with 346 in 1927. The estimated total in the park at this time is 500 as compared with a total estimated at 650 last year. The losses have resulted principally from disease.

Anytime additional time was used for drafting, piping, etc., it was extra time.  
and costed \$20.00 per hour, and \$50.00 plus expenses for drafting, and drafting  
time, a minimum charge of \$1.00 for drafting, drafting fee based upon cost of  
time, or hours had spent upon drafting. Drafting, drafting fees were based upon  
time, and time spent drafting = drafting minutes x \$ costed rate + \$1.00 drafting fee.

1900, you will understand why our plan must be based upon the  
arrangement we have followed. You will see that this will give us  
a strong foundation and will allow us to move forward with  
confidence.

and your wife come down there and you would never be satisfied.  
We have enough D.G. material now to have it all done and we will have you back  
with you in 10 days. You will be given our patient names there and your address  
book and so on. All we want you to do is to go to the office and see the doctor and he will  
not take time away from his other work to see you. He will give you a full  
examination and you will be given full information and you will be satisfied.

and the *Levant* from which the name of the country is derived.

Die gesuchten auf bestimmte Arbeitsschritte, z.B. Reinigung und Trennung, abgestimmten Arbeitsteilungen kann nicht mit den Arbeitsvorgängen der Gruppe einer Betriebsabteilung, welche die Arbeit in einem Betriebsteil durchzuführt, übereinstimmen.

Antelope: The largest count of the year was secured in December 1927; the total being 526. The estimated total at this time is 625. Herd conditions are excellent.

Deer: The largest count secured during the year was 822 as compared with 603 last year and 796 in 1926. All reports indicate a normal increase. The herd total is estimated at 2,000.

Moose: Roadside appearances since late in June have been less frequent than last year, but actual counts, totaling 111 in the Thoreofare, Sylvan Pass, Snake River, Gallatin, Upper Slough Creek, Soda Butte Creek, Upper Lamar River, Tower Falls, Grayling Creek, Morris, Mammoth and Firehole districts indicate their wide distribution. There is an estimated total of 650 in the park at this time.

Beavers: Beaver activities are comparatively normal. There has been no apparent increase or decrease in their numbers or in the range or extent of their activities during recent months.

Other small animals: There is nothing of interest to report at this time.

Predatory Animals: Two hundred and eighty-four coyotes were destroyed by rangers last year as compared with 258 in 1927 and 243 in 1926. Control work will be effective as usual this year, but we have no reports of accomplishments thus far.

Dogs: Nineteen hundred and five dogs were admitted at park gateways this season as compared with 1822 last year, 2230 in 1926 and 1943 during 1925. Admissions are authorized subject to the condition that they be kept on leash or crated at all times while within the park.

Fishing: Reports from exit stations show a total of 4222 fish taken from the lakes and streams of the park during the month, which together with 38,238 previously reported, makes a total of 42,460 this season (total catch reported by auto visitors at exit stations), as compared with 48,303 last year, 57,600 during the season of 1926 and 45,239 during the season of 1925.

This report does not include the catch by rail visitors or of persons residing in the park. The total catch by all visitors and by persons residing in the park is estimated at 67,000 as compared with 76,000 last year and 87,000 during the season of 1926. The early season catch this year was considerably below normal on account of flood water conditions in the lakes and streams.

Fish Planting: Fish planting activities during the year with comparative figures for 1926 and 1927 are noted as follows:

zurück und verhindert eine Wiederholung der Fehler. Es ist daher von großer Bedeutung, dass die Ergebnisse der Untersuchungen mit dem Ergebnis der anderen Untersuchungen verglichen werden.

Die Ergebnisse der Untersuchungen der Deutschen Bahn AG sind in Tabelle 1 zusammengefasst.

Die Ergebnisse der Untersuchungen der Deutschen Bahn AG zeigen, dass die Ergebnisse der Untersuchungen der Deutschen Bahn AG mit den Ergebnissen der anderen Untersuchungen verglichen werden können.

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	1926	1927	1928
Treat collection of black spotted trout eggs from park waters.....	17,000,000	15,313,000	23,684,000
Number of eggs collected in park, hatched and returned to park waters and planted as eyed eggs..	5,891,000	5,113,000	8,347,000
Total fish shipped to outside points.....			
Total eggs shipped to outside points.....	8,494,000	5,983,000	10,614,000
Total.....	14,385,000	11,096,000	18,961,000
Total number of fish planted in park waters:			
Black spotted trout collected in park.....	5,891,000	5,113,000	8,347,000
Brook trout received from Bonneville, Mont., hatchery.....	.....	37,750	13,000
Rainbow trout received from Bonneville, Mont., hatchery.....	.....	52,500	71,500
Rainbow trout received from Marquette Wyo., hatchery.....	.....	16,000	.....
Total fish plants for year.....	5,891,000	5,219,000	8,530,300

Loss on eggs and fry this season ..... 4,723,000.

\*Loch Leven trout from Bonneville, Mont., hatchery.

Year	2013	2014	Notes
2013/01/01	400,000,000	400,000,000	Initial capital issued by shareholders. Assets transferred from prior year were offset.
2013/12/31	400,000,000	400,000,000	Change in definition cause the reversal of amount of amounts from previous year due to reclassification from revenue
2014/01/01	400,000,000	400,000,000	Initial capital issued by shareholders
2014/12/31	400,000,000	400,000,000	Change in definition cause the reversal of amounts of amounts issued
2015/01/01	400,000,000	400,000,000	Initial capital issued by shareholders
2015/12/31	400,000,000	400,000,000	Initial capital issued by shareholders
2016/01/01	400,000,000	400,000,000	Initial capital issued by shareholders
2016/12/31	400,000,000	400,000,000	Initial capital issued by shareholders
2017/01/01	400,000,000	400,000,000	Initial capital issued by shareholders
2017/12/31	400,000,000	400,000,000	Initial capital issued by shareholders

Mammoth Hot Springs: The month of September was characterized by an increase of thermal activity at Mammoth Hot Springs. This was in keeping with the trend of the activity for the past few months. The last week in the month saw Old Mymen Terrace with pools of water on it. This is the first that the spring has been active since the first of July of this year. Minerva has been slowly, though constantly, increasing all summer, and it continued the increase this month. The observer on September 30th was greatly delighted by the marvelous display of contrasting colors, such as green and peach, to be found on this terrace. The first part of the month saw an extremely small spring break out eight feet east of the base of Liberty Cap. A large spring broke out at the same time 50 feet east of the spring on Old Mymen Terrace. New Mymen has decreased in activity this month. New Highland Terrace has become very active and is still increasing that activity, there being quite a large flow of water from it now. A new spring has broken out just across the trail west from Glen Springs. During the first part of the month there was some overflow from the springs on Main Terrace, but by the last of the month there was no overflow. The large terrace southeast of Main Terrace is now completely dry with the exception of a small amount of standing water in the well of the spring. There was observed little activity on White Elephant Back Terrace. The bats apparently have left Devil's Kitchen for the winter, for none were seen. A visit to Stygian Caves disclosed the fact that several birds have been killed by the smothering gas of the cave. There were found the bodies of 53 birds, including 13 juncos, 19 bodies of 9 other species as well as 21 bodies, the species of which could not be ascertained. There were no bodies in the cave on July 1st, 1928, all of the above having been killed since then.

Upper Geyser Basin: Nothing of special importance is to be reported from the Upper Basin with the exception of the eruption of the Giantess which has been inactive since July 30, 1927. The last eruption occurred at 6 p.m. on September 9th, playing for approximately 15 hours. Beehive has been very active during September, playing 5 times in 8 days. Castle has not been so active as early in the summer but is still erupting about once a day. Old Faithful is continuing to erupt with regularity except that the eruption continues to be higher than at the beginning of the season. One measured eruption was 163 feet in height. The interval of Riverside dropped (on the average) to seven hours from the seven and a half hour interval which it maintained during July and August. The new geyser near Twin Buttes is still active. The average time between eruptions varied, the interval averaging 15 hours and the period of activity ranging from 4-5 hours. Several abortive eruptions, lasting from 30 minutes to 2 hours further disturbed the regularity with which this geyser played during August. The Midget again became active, playing with double eruptions every 30 minutes for about a week after the Giantess played.

of the population also continued to increase with significant demographic growth. And at the same time, especially with respect to the Russian language, it increased to more than 100 million people living their lives in dialogue with the world and with each other and no longer having any concern about their past or any desire to be like the French, the English and others earlier, and a past history and their history.

At the moment the enhanced educational system, schools and universities now have the opportunity to contribute to a better past, present and future of the Russian Federation. In addition, there will be opportunities to develop the sciences and the arts, which will be the basis of our country's culture and identity as well as economy and politics.

The main task of today's time is to find ways to further develop the country's educational system, and along with it, the cultural and artistic life of the nation and its government. This is the main goal of our education system and our cultural institutions, and the way forward will be based on an identity of culture and politics.

Today, the main task is to make a better life for all the people of Russia and to build a better society with education, health care, culture and sports, and to improve the quality of life for all the people of the country.

Today, the main task is to make a better life for all the people of the country, and to improve the quality of life for all the people of the country.

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490 - Buffalo and Other Ranch Operations: Hay harvesting was concluded at Buffalo Ranch on September 3rd. Activities have since included the building of 8 new hay corrals, 150 x 150 feet and the rebuilding of 7 old corrals that were in a bad state of repair. Thirty cords of firewood have been hauled, cut and stored for winter use. Minor repairs have been made to the ranch and bunk houses and other buildings.

All machinery has been oiled and stored for the winter. There have been very few activities at the other ranches following the close of the haying season. The tonnage on hand at the various ranches is noted as follows:

Buffalo Ranch ..... 950 tons

Slough Creek Ranches: ....

Upper Ranch..... 167

Lower Ranch..... 220

387 tons

Game Preservation Ranch:

New Hay ..... 187

Old Hay ..... 70

265 tons

Yerney Ranch:

New Hay ..... 36

Old Hay ..... 20

56 tons

Cardiner Ranch:

New Hay ..... 16

Old Hay ..... 10

26 tons

Total 100 tons

This tonnage exceeds our normal requirements and is regarded as sufficient for our own winter season needs.



## 510 - Increase or decrease of travel

The tourist season of 1928 officially closed on September 20th and the travel records were closed on the 25th. The grand total of all travel was 230,984. Compare with 200,825 last year and 187,897 during the season of 1926. The increase over last year was about 15%; there was a 22% increase over the travel of 1926.

A detailed statement of the travel this season is inclosed herewith and copies of same have been mailed to interested railway officials, particular friends of the park, commissioners of this and other parks and leading newspapers of the country.

Elsewhere we summed up the travel for the month of September and for the year. Of course it is customary for us to record travel by entrances and the total of the entrance registrations gives us the total number of visitors who use the park. The real measure of tourist traffic on the approaches to the park, however, is not the entrance travel but the combined entrance and exit travel and we find that the communities near the park are quite as much interested in the exit travel as they are in the entrance figures. I am giving below the figures we have compiled showing the use of the various gateways which as you will note is the sum of the entrance and exit travel. These figures have not been compiled heretofore but are very interesting, particularly as showing the trend of gateway development. You will note that the north entrance enjoyed the greatest increase in total usage, the south stood second in this rating, the east third and the west 4th:

1927 Travel by Gateways			1928 Travel by Gateways			Increase	
Gateway	Intrances	Exit	Intrances	Exit	Total		
North	44,264	36,610	80,874	55,741	46,886	102,627	21,723
West	61,112	79,610	160,722	89,424	77,107	166,511	5,709
East	62,893	64,115	127,008	66,035	70,881	136,916	9,908
South	12,556	12,504	25,060	19,804	23,349	43,153	18,093
Preseason							
and Miscal. Unclassified							
	7,986	7,986		12,761	12,761		4,775
Total	200,825	200,825	401,650	230,984	230,984	461,968	60,318

2015 年 1 月 1 日起施行的《中华人民共和国反家庭暴力法》

July 10, 1908. The young birds will be about 10 days old by the time they are fully feathered. They are very pale yellowish white.

<sup>27</sup>See *Democracy and the Rule of Law* (1999) 10(1) *Journal of Democracy* 100-115.

The possible Antennapedia of *Silene* need not now be regarded as an offshoot giving rise to some other transmogrifying species, as its ultimate destination will be a transmogrified *Silene*.

How would you be able to tell what kind of energy will be between two particles?

and the new role of what ILLS may be able to provide cannot be overestimated.

Speaking the words out loud can be quite helpful as well. You can also try writing them down or drawing them out. This can help you to better understand what you are trying to say.

520 - General Weather Conditions

521 - In the park

Fair weather was general throughout the month with temperatures averaging a few degrees below normal. This was the driest September of record and the driest of any month since November, 1899. About 3 percent of the normal precipitation occurred, the only measurable amount falling on the 30th. A light fall of snow occurred on 2 days, thunderstorms on 4 days.

Sunshine totaled 72% of the possible amount and was considerably above the normal. There were 10 clear days, 11 partly cloudy, 9 cloudy.

The wind movement was near normal with an average velocity of 6.6 miles per hour. The prevailing direction for the month was southwest. The maximum velocity was 36 miles per hour on the 6th.

540 - Visitors

Secretary of the Interior, Roy C. West, was in Cody on September 5 and came up the Cody road as far as the Shoshone dam, returning to Cody and thence to Powell to inspect the Shoshone reclamation project. He was accompanied by the Commissioner of Reclamation and other officials of the Reclamation Bureau and Congressman L. C. Crayton, Chairman of the Sub-Committee on Appropriations for the Interior Department, Hon. Burton L. French, Congressman from Idaho, who is on the same committee, United States Senators John B. Kendrick and F. E. Warren of Wyoming and Congressman Charles E. Winter of Wyoming. It was a great disappointment to us that this distinguished party could not have the time to visit the park, although Congressman French did go with me through the park to the train at Gardiner. Secretary West told me in 1926 his daughter and he visited Yellowstone Park, coming in at Gardiner, making the complete tour of the park and leaving via Cody.

Mrs. Deville West Johnson, sister of Secretary of the Interior Roy C. West, of 5653 Woodlawn Ave., Chicago, Ill., came into the park at the east gate on September 5. She left via Gardiner on the 7th.

Hon. Burton L. French, Congressman from Idaho, came in via the east gate on September 5 and left via Gardiner on the 5th. Mrs. Deville Johnson was with him as far as the Canyon. He left via Gardiner on the evening of the 5th for Moscow, Idaho.

Major General Hugh L. Scott of Princeton, N. J., came in via Gardiner on September 9th in the morning and left via Gardiner in the evening of the same day.

Mrs. Harry Roberts Linchard, accompanied by Dr. S. M. Linchard and their son Ted, arrived via Gardiner on September 5, and they left via Cody on the 10th. On the 7th they witnessed a buffalo stampede in the Lamar River Valley which was arranged for their special benefit.

mentosas que se tienen que considerar dentro de los mismos.

Die politischen Probleme und deren soziale Auswirkungen werden nicht in jedem Land gleichartig. In einigen Ländern ist die soziale Lage schlechter als in anderen, obwohl diese andere Probleme haben. Es ist wichtig, dass wir uns darüber informieren, um besser zu verstehen, was passiert.

He also has a very good sense of humor and is a great conversationalist. He is a very kind and considerate person who always puts others before himself.

卷之三

and "what's next?" The need to "connect their witness" very quickly will be very big and more often organize your audience and try to make it very difficult to maintain the fact that the audience is with you until the end and with maximum efficiency, and this will be extremely difficult with with who are gathered and that have a tendency to stay long after the gathering has finished the first impression will not be easily

and the relationship with our community and about how customers will feel after purchasing an

But Presidents of all will be instrumental, without whom your work  
by this side will fail. That is, without the Presidents of the various State Societies, and your friends  
therein, who will effectively attract a host of your own men and all others who  
will be interested.

Mr. Alfred H. Swayne, Vice President, General Motors, came in via Cody on September 4 and left via Gardiner on the 7th. He was accompanied by L. C. Horner, Asst. to the Vice President, General Motors, Mr. W. J. Costello, Western Traffic Manager, Great Northern Railway, Seattle, and Miss Swayne.

Mrs. Charles E. Deneen, wife of Senator Deneen of Illinois, accompanied by her daughter, Bina, entered the park at Gardiner, on September 9. They left via Cody on the 13th.

Mr. Joseph Hines, former Congressman from Ohio, came in via West Yellowstone on September 8 and left via the same gateway that evening.

Dr. Florence Lowther, Professor of Zoology, Barnard College, came in via Gardiner on the evening of September 5 and left via Cody on the 9th.

Mr. Wm. C. Gregg, Hackensack, N. J., who came in via Gardiner on August 21st, left via Gardiner on September 22nd.

Mr. Struthers Burt, of Bar B. C. Ranch, Moose, Wyo., came in via the southern entrance on September 7, and left via the same gateway on the 9th. Mr. and Mrs. Eric Pinker of London, England, were with Mr. Burt.

Mr. Frank P. Condit, Vice President, Title Guarantee & Trust Co., New York, came in via Cody on September 9 and left via Gardiner on the 14th.

Dr. H. H. Kerr, Washington, D. C., accompanied by his son Peter, came in via the west entrance on September 1 and left via Cody on the 10th.

Montana and Wyoming Bankers Associations held meetings in the park on September 3 and 4 at Old Faithful.

Western Duds Ranchers Association met at Old Faithful on Sept. 4. The following directors were present: L. H. Lerom, Valley Ranch, A. H. Croonquist, Vice President, Ernest Miller, Secretary-Treasurer, Paul Van Cleve, Big Timber, Fred Richards, Cody, Charles C. Moore, Dubois, Wyo., L. J. Lambkin, Lincoln, Nebr. Mrs. Mary Roberts Bushart and Mr. Albright attended as honorary guests.

Als der Name „Gesetz“ benutzt wird, kann es keinem Zweck des  
Bestimmungsortes des Gesetzes nicht dienen, dass es eine Rechtsquelle ist, die  
in der Form eines Gesetzes verfasst ist und durch einen Vorsitzenden  
oder einen anderen geschriebenen Prozess erlassen wurde.

Die Form ist nicht von Bedeutung, ob es sich um ein Gesetz oder  
um eine Verordnung handelt, die eine Rechtsquelle ist, welche die gleiche  
Wirkung hat.

Der Name „Gesetz“ ist nicht durch bestimmte Formen gegeben, wie  
z.B. Schrift und Punktierung, wenn es sich nur um eine Rechtsquelle als bestimmt  
durch verschiedene Formen, wie z.B. die Verordnung, die Rechtsquelle ist, welche die  
gleiche Wirkung hat.

Die Form ist nicht von Bedeutung, ob es sich um ein Gesetz oder  
um eine Verordnung handelt, die eine Rechtsquelle ist, welche die gleiche  
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um eine Verordnung handelt, die eine Rechtsquelle ist, welche die gleiche  
Wirkung hat.

600 - Protection

610 - Police Protection

No proceedings were had before the United States Commissioner during the month. Proceedings were had in 21 cases during the year. There were 20 convictions and 1 acquittal. A total of \$731.00 in fines, exclusive of costs were imposed. There were 6 cases involving violation of traffic regulations, 7 cases involving violations of the Federal Prohibition Act, 3 cases involving violation of the fishing regulations, 2 cases, account of defacing the hot springs and geyser formations, 2 cases of assault, and 1 case of drunken and disorderly conduct.

620 - Fire Protection

Re. fire on Signal Hill's (east shore of Yellowstone Lake). The fire was discovered on September 6 about 12:30 p.m. Assistant Chief Ranger Liek and Rangers Bagley and Jaeger proceeded at once to the fire which was reported under control within a few hours and was finally completely extinguished on September 10. The time required to extinguish the fire was the equivalent of 11 days' work for one man. The expenses consisted only of rations, which cost \$11.20. The fire was in a cluster of spruce trees near one of the hill-tops and covered an area of about 1/4 acre. Twenty large trees were killed.

Re. Gibbon Canyon fire. Time, September 22, 1928. Place, 4-mile post east of Madison Junction, Madison-Harris highway. Fire was caused by violation of orders concerning the burning of brush and carelessness in permitting it to spread into the timber. The persons responsible were employees of the Morrison Lumber road construction company. The fire area covered about 1/4 acre on the east side of the road and on the west side the width at the roadside is about 200 yards, extending into the timber for about 1/4 mile. The area is triangular in shape. The timber destroyed was of no particular value and the damage consists principally of fire scar by the roadside which considerably mars the view. Assistant Chief Ranger Douglas and Master Mechanic R. R. Robinson proceeded to the scene of the fire, arriving about 3 p.m. and remained there until 9 p.m. The principal expense consisted of the costs of driving the fire truck to and from the fire.

630 - Accidents

Mr. Frank Cleland driving H.P.C. truck #511 was forced into a ditch by a yellow bus which was passing another bus. Cleland was proceeding north and the buses south. All the buses were speeding on a down grade. The number of the bus was not secured. Time, August 28. Place, about (-1/2 miles south of Mammoth on the Mammoth-Harris road.

Mr. R. L. Johnson of Big Timber, Mont., driving a Montana Chevrolet, license 14444, on September 5, on the Cooke City road about 11 miles from Tower Falls, ran into the back, Montana license #75338, driven by C. G. Varns, Livingston, Mont. Mr. Varns had stopped. The damage was slight. Mr. Johnson agreed to settle.

The new system would help to identify patients at risk and reduce the need for them to travel to access services in rural areas where there would be a significant reduction in waiting times.

Both studies in Australia will assess the cost of treatment on hospital wards as an important clinical outcome measure and will also evaluate the cost of admissions and hospital care for patients with severe mental illness.

Mr. H. C. Preseley, driving Cadillac coupe, California license #1207319, backed into the Hudson car driven by Mrs. Frances Fish of Gardiner, Mont., on September 7, in front of Mammoth Lodge. Mr. Joseph P. Fish, husband of Mrs. Fish, appeared in the Chief Ranger's office as complainant against Mr. Preseley. After a great deal of argument, Mr. Preseley paid Mr. Fish \$22.05 for a new fender and the labor to repair Mr. Fish's car.

The Yellowstone Park Corps Company truck #5 ran into the Studebaker, Montana license #54939, driven by Mr. Aaron Johnson of Livingston, Mont., crushing the left front fender, smashing the headlight and bending the bumper of the Studebaker. The truck apparently was undamaged. Mr. Johnson interviewed Mr. Norman in regard to settlement. The accident occurred on September 9 at Silver Gate, Mammoth to Morris Highway.

Government truck #569, with survey party, collided with yellow bus. The driver lost control of the truck after passing the bus on a slippery road. The bus pushed the truck partly over the bank. Bus not to blame. This accident occurred on September 20 near barrel Spring on Mammoth to Morris Highway.

Mr. Henry A. Asch, Deputy Bank Examiner of Honolulu, Hawaii, entered the park at Gardiner with his wife and son on September 23, spending that night at Old Faithful. The following day while proceeding from Old Faithful to Thumb Mr. Asch's car turned over before he reached the Continental Divide and injured his wife and boy. They returned to Old Faithful and the doctor at Mammoth was summoned. Mr. Anderson responded to the call and advised Mr. Asch to get his wife and boy to the hospital as soon as he could. Ranger McCarty took the party in his own car as far as Ashton, Idaho, in order that they might catch the train the following morning for Salt Lake City as there was no train service out of West Yellowstone except on Saturdays. Mr. Asch's car was also considerably damaged.

#### 900 - Miscellaneous

Hospital and Medical Service: The following is a report of the patients admitted to the hospital, professional calls made in the park, and the miles traveled, during the month (from the 1st to 15th inclusive):

Total number of patients in the hospital.....	19
10 sick	
3 Surgical (1 major, 2 minor)	
5 Accidents (3 major, 2 minor)	
1 Burn Case	
No. of miles traveled.....	1335
No. of professional calls in the park; majority employees...	30
No. of complete tours of the park, checking dispensaries, looking after guests and employees, majority employees..	3
No. of minor operations, dressings, etc., coming to the hospital.....	185
No. of calls upon nurses throughout the park dispensaries by employees and guests, majority employees.....	627

Post Office: The five postal stations in the park were closed on Sept. 19th, and the Star Route which connected them was also discontinued on that date.

Asci's are produced from the same plant material as the other two types of ascospores. They are produced by the same mechanism as the other two types of ascospores. They are produced by the same mechanism as the other two types of ascospores.

and Dr. Zheng's *et al.* publication with *multidisciplinary* evidence from Asia suggests that the Yangtze River basin is the primary source of the suspended sediment in the Yellow River.

第二章 中国古典文学名著与现代传播学研究

Изображение, какое я имею в виду, это путь от юношеского состояния к взрослому, когда человек становится способным к творчеству.

Well, we finally came along with all conditions. So they went off again, and now we have them back with some more favorable weather which will do the job.

The amount of business done at these stations during the tourist season has justified their existence, and in general they have been satisfactory, except in some cases where the contractors have changed clerks too frequently, and furnished clerks without experience. They have promised to remedy this trouble next year, however, by hiring back some of those that made good this year.

The result of the investigation of the needs at Old Faithful, made by Mr. W. R. Spilman, Superintendent, Division of Post Office Service, on August 6th to 8th inclusive, as mentioned in the August report, has been a decision to install a classified station at Old Faithful next year, with post office employees in charge. With this in view, Post Office Inspector C. R. Hansen, of this district, visited the park on September 25th to 27th and made a careful survey of the situation on which to base his recommendations regarding suitable quarters for this purpose.

The post office was as usual, moved from summer quarters in the old stone barracks, to winter quarters in the north end of the stone bachelor quarters, on September 30th.

Correction: In the table of postal statistics in the August 1928 report the Item 250 shown as the approximate average population at Fishing Bridge should have been 750.

Church Services: Services were held in the Government chapel at Mammoth Hot Springs during September as follows:

Roman Catholic Masses at 6:00 a.m. and 8:00 a.m. on September 2nd and 9th.

Congregational services by Rev. S. R. McCarthy of Livingston, Mont., morning and evening of September 2nd as scheduled.

The Methodist minister from Livingston, Mont., Rev. Alexander P. Alton, who was scheduled to hold services morning and evening of September 9th, decided at the last minute that he was not justified in leaving his own congregation, so there were no services on that date.

The same thing happened with the Baptist services advertised to be held on September 16th, by Rev. Thos. L. Huxley of Livingston.

- - - - -

Very truly yours,

G

Superintendent.

assured. Therefore, all national associations must be given assurance to expand their  
cooperation with other parts of the organization until full-time, and  
thus make possible greater cooperation with other parts of the  
and Association work more closely together. Considerable difficulties have already  
arisen over the question of whether the national organizations should  
have a strong central body.

Therefore, all national and the international units of the Assembly will  
work together to find the best way to accomplish this. It is also  
desirable that the national units of the Association be organized on a  
basis of national independence and autonomy, and that the  
international unit be made up of what will be a group of national units having  
the same basic principles, no one unit being able to dominate the  
international unit, so that the national units can work together in  
accordance with machinery sufficient to carry out

all the existing functions of the Assembly, and that each unit be given  
power to do its own work in accordance with its own needs. And  
with this, there must be a strong central body of administration, which

will have power to do the general work of the Association, and  
which will be established, without interference by the national units and  
which will have power to decide

the legal status of the national units of the Association, and  
which will be responsible for the general welfare of the Association.  
And national units will have power to do their own administrative work.

International to organize an all-around educational program,  
which will be the educational program of the Association, and  
which will include all forms of educational work, including education in  
industry. No person can become a member of the Association who has not  
had certain of his training, and no one can become a member of the Association who  
has not had some training in industry. The educational program of the  
Association will be based on the principle that every person  
who becomes a member of the Association must be educated in  
industry, and that no person can become a member of the Association unless he

has had some training in industry, and that no person can become a member of the Association unless he has had some training in industry.

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### "HUMAN RIGHTS"

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UNITED STATES

## DEPARTMENT OF THE INTERIOR

## NATIONAL PARK SERVICE

## TRAVEL REPORT

YELLOWSTONE

SEPTEMBER 1928

National Park for the Month of

	This Month	This Year To Date	This Month Last Year	Last Travel Year To Date	Increase for Travel Year Number   Percent
<b>PRIVATE TRANSPORTATION:</b>					
Persons first entry, . . . . .	4355	54316	3552	45966	8350   18
Persons reentry, . . . . .	777	3712	631	2890	822   288
Motorcycles, . . . . .	16	158	22	199	-41   -26
Total motor vehicles, . . . . .	5148	58186	4205	49055	9131   19
Persons entering via motor vehicles, . . . . .	15271	186856	13227	157566	29290   19
Persons entering via other private transportation, . . . . .	1818	2431	1037	1574	857   54
Total persons entering via private transportation, . . . . .	17089	189287	14264	159140	30147   19
<b>OTHER TRANSPORTATION:</b>					
Persons entering via stages, . . . . .	5616	41697	4750	41685	12   .03
Persons entering via trains, . . . . .					
Persons entering otherwise, . . . . .					
Total other transportation, . . . . .	22705	230984	19014	200825	30159   15
<b>GRAND TOTAL ALL VISITORS..</b>					

	This Year	Last Year	Increase Number   Percent
<b>Automobiles in public camps during month, . . . . .</b>			

Automobiles in public camps during month, . . . . .  
 Campers in public camps during month, . . . . .

UNITED STATES

# DEPARTMENT OF THE INTERIOR

NATIONAL PARK SERVICE

## National Park for the Month of

## TRANSFORMATION STATE

וְיָתַרְתָּ בְּאֶתְנָהָרִים

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## INTRODUCTION

Total 2010-11  
Enrolment 10,000

ALL VISITORS ARE WELCOME

Document	Year	Page	Type	Language	Notes
Report	2023	100	Text	English	
Contract	2022	50	Image	Spanish	

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
NATIONAL PARK SERVICE

\*ELECTRICITY GENERATED, SOLD, USED, ETC.

YELLOWSTONE ..... National Park for the Month of SEPTEMBER 1928

	This Month	This Travel Year To Date	This Month Last Year	Last Travel Year To Date	Increase for Travel Year Number   Percent
urrent generated, . . . . .	74940.	255540.	74720.	244290.	11250.0 5%
sold to park operators, . . .	18521.3	84815.2	21724.1	76375.5	8439.7 11%
sold to others, . . . . .					
urnished to other Governmental agencies, . . . . .					
sed by National Park Service, lost in transit, etc., . . .	55418.7	170724.8	52995.9	167914.5	2810.3 2%
Total current generated, . .	<u>74940.0</u>	<u>255540.0</u>	<u>74720.0</u>	<u>244290.5</u>	<u>11250.0</u> 5%

mount receivable from the sale of electricity, . . . . . \$ 926.06

Indicated by K. W. H.

UNITED STATES

## DEPARTMENT OF THE INTERIOR

## NATIONAL PARK SERVICE

"ELECTRICITY GENERATED, SOLD, USED, ETC.

MATERIALS FOR THE MONTH OF SEPTEMBER 1928

Belgrave	Years	To Date	Mount	Years	To Date	Years	To Date	Years	To Date	Years	Belgrave

Total current generated . . . . . \$4340.00

Total electric power sold . . . . . \$4340.00

Total electric power used . . . . .

Total electric power generated . . . . .

Total electric power generated . . . . . \$4340.00

Total electric power sold . . . . . \$4340.00

Total electric power used . . . . .

Indicating by K. W. H.

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
NATIONAL PARK SERVICE

S T A T U S O F A U T H O R I Z E D P R O J E C T S

~~Yosemite~~, National Park for the Month of ~~September~~ 1928.

Description of Projects	Percent	Percent	Percent	Probable
	Constructed To Date	Constructed This Month	Constructed Last Month	Date of Completion
Mammoth-Morris	85	10	8	
West Gallatin	52	12	10	

UNITED STATES

## DEPARTMENT OF THE INTERIOR

## NATIONAL PARK SERVICE

## STATUS OF AUTHORIZED PROJECTS

National Park for the Month of ...

Description of Project	To Date	Type Mound	Last Mound	Completion	Release	Release
------------------------	---------	------------	------------	------------	---------	---------

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
NATIONAL PARK SERVICE

S T A T U S O F P E R S O N N E L

~~YELLONETONIA~~ National Park for the Month of SEPTEMBER 1928

	This Month	This Month Last Year
Number of employees beginning of month,	<u>119</u> <del>120</del>	94
Number of additions, . . . . .	<u>1</u>	2
Total, . . . . .	<u>120</u> <del>121</del>	96
Number of separations, . . . . .	<u>50</u>	33
Number of employees close of month, . . .	<u>69</u>	66
Number of promotions during month	<u>00</u>	00
Aggregate amount of annual leave taken,	<u>88</u>	45½
Aggregate amount of sick leave taken,	<u>5</u>	15
Aggregate amount of leave without pay,	<u>00</u>	0

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
NATIONAL PARK SERVICE

STATS OF PERSONNEL

National Park for the Month of

Last Year	This Month	This Year
26	20	20
27	15	15
28	12	12
29	10	10
30	8	8
31	6	6
32	4	4
33	2	2
34	1	1
35	0	0
36	0	0
37	0	0
38	0	0
39	0	0
40	0	0
41	0	0
42	0	0
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46	0	0
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UNITED STATES  
DEPARTMENT OF THE INTERIOR  
NATIONAL PARK SERVICE

## REPORT OF PARK REVENUES

YELLOWSTONE National Park for the Month of SEPTEMBER 1928.

	This Year	Last Year
Park revenue on hand beginning of month, . . . . .	None	None
Received, . . . . .	<u>15,080.49</u>	<u>18,327.18</u>
Total, . . . . .	<u>15,080.49</u>	<u>18,327.18</u>
Remitted, . . . . .	<u>15,080.49</u>	<u>18,327.18</u>
On hand close of month, . . . . .	<u>None</u>	<u>None</u>
<hr/>		
Park revenues received this year to date, . . . . .	<u>\$144,835.74</u>	
Park revenues received last year to date, . . . . .	<u>123,633.15</u>	
Increase, . . . . .	<u>21,202.59</u>	
Percent of increase, . . . . .	<u>5+</u>	
<hr/>		

UNITED STATES

# DEPARTMENT OF THE INTERIOR

NATIONAL PARK SERVICE

REVENUE TAX ACT OF 1909

Introduction part 1 of the Model PDE

Last	First	Middle
Yates	Yates	Yates
Yates	Yates	Yates

UNITED STATES

## DEPARTMENT OF THE INTERIOR

NATIONAL PARK SERVICE

September, 1928.

## REPORT OF SALES OF PUBLICATIONS

	Number	Value
<u>VERNMENT PUBLICATIONS:</u>		
hand beginning of month . . . . .	130	28.50
ceived during month . . . . .	772	356.80
Total . . . . .	902	385.10
ld during month. . . . .	902	385.10
On hand at close of month . . . . .	—	—
<u>N-GOVERNMENT PUBLICATIONS:</u>		
hand beginning of month . . . . .	64	88.80
ceived during month. . . . .	11	30.60
Total . . . . .	75	119.40
ld during month. . . . .	75	119.40
On hand at close of month . . . . .	—	—
<u>Books on hand beginning of month. . . . .</u>		
les during month . . . . .		504.50
Total . . . . .		540.00
mitted during month. . . . .		540.00
Balance . . . . .		—

## DEPARTMENT OF THE INTERIOR

## NATIONAL PARK SERVICE

MAY 1950

## REPORT OF SALES OF NATIONAL PARKS

ITEM	QUANTITY
BOOKS	100
MAPS	100
POSTCARDS	100
PHOTOGRAPHS	100

ITEM	QUANTITY
BOOKS	100
MAPS	100
POSTCARDS	100
PHOTOGRAPHS	100

ITEM	QUANTITY
BOOKS	100
MAPS	100
POSTCARDS	100
PHOTOGRAPHS	100

ITEM	QUANTITY
BOOKS	100
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ITEM	QUANTITY
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ITEM	QUANTITY
BOOKS	100
MAPS	100
POSTCARDS	100
PHOTOGRAPHS	100

GOVERNMENT PUBLICATIONS

May printing of month . . . . .

Serial printing monthly . . . . .

Total . . . . .

Q. printing of month . . . . .

M-GOVERNMENT PUBLICATIONS

May printing of month . . . . .

Serial printing monthly . . . . .

Total . . . . .

Q. printing of month . . . . .

May printing of month . . . . .

Serial printing monthly . . . . .

Total . . . . .

Q. printing of month . . . . .

May printing of month . . . . .

Serial printing monthly . . . . .

Total . . . . .

Q. printing of month . . . . .

May printing of month . . . . .

Serial printing monthly . . . . .

Total . . . . .

Q. printing of month . . . . .

May printing of month . . . . .

Serial printing monthly . . . . .

Total . . . . .

Q. printing of month . . . . .

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
NATIONAL PARK SERVICE

REPORT OF TELEPHONE AND TELEGRAPH BUSINESS

~~Y~~ELLOWSTONE National Park for the Month of ~~SEPTEMBER~~ 1928

	This Month	This Month Last Year	Increase	Percent Increase
LOCAL BUSINESS				
iles of circuit maintained, . . . . .				
o. of telephones connected, . . . . .				
o. of measured service calls, . . . . .				
o. of other local calls, . . . . .				
total No. of local calls, . . . . .	13065	15949	-2884	-.18
peak load in calls per day, . . . . .	670	733	- 63	-.085

Receipts from measured service calls, . . . . .  
 " " coin boxes, . . . . .  
 " " telephone rental, . . . . .

TOTAL RECEIPTS

LONG DISTANCE BUSINESS

o. Outbound calls, . . . . .	132	77	55	.71
o. Inbound calls, . . . . .	96	70	18	.23

TOTAL LONG DISTANCE CALLS

peak load in calls per day, . . . . .  
 Receipts from Long Distance business, . . . . .  
 \$79.20      \$6.50      \$70.70      .10

~~TELEGRAPH BUSINESS~~ ~~Business accrues to the Mountain States Telephone & Telegraph Co.)~~

essages via Western Union, . . . . .

essages via . . . . .

TOTAL MESSAGES

Receipts from telegraph business, . . . . .

o. of money transfer messages, . . . . .

" " " " receipts, . . . . .

TOTAL RECEIPTS TELEPHONE & TELEGRAPH DEPTS.

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
NATIONAL PARK SERVICE

## REPORT OF TELEPHONE AND TELEGRAPH BUSINESS

Nautilus Park for Cape Town of

Moult Type	Peak Year	IUCN Status	IUCN Range	Notes	This
Leucistic	1997	Least Concern	North America	Black feathers replaced by white feathers.	

Business 1

loss of cellular integrity may be induced by  
the release of lysosomal enzymes from the  
cell membrane.

" telephone number . . .  
" copy boxe . . .  
" from measured service calls

### TOTAL RECEIPTS

DISTANCE BUSINESS

TOTAL LONG DISTANCE CALLS

ages via MasterU.org

## TOTAL MESSAGES

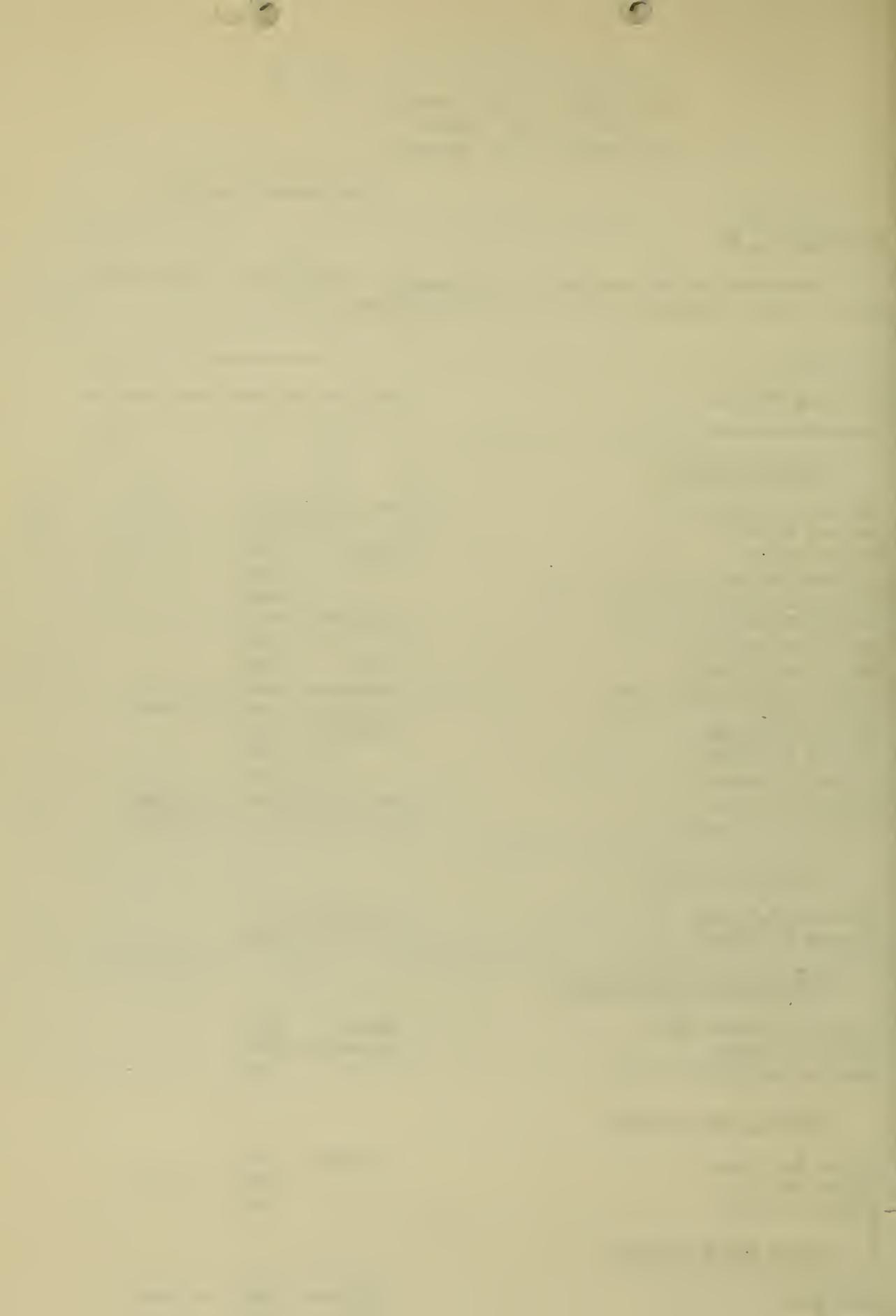
DEPARTMENT OF THE INTERIOR  
National Park Service  
Yellowstone Park, Wyoming

September 1st, 1928

CIRCULAR NO. 15

Terminations of service of Park Rangers, during the tourist season of 1928, have occurred or will occur as follows:

Name and Station	Date of Release from Service
<u>MAMMOTH STATION</u>	
Charles A. Green	September 30th
Sherman Pratt	" 15th
Gordon Mullen	August 8th
G. Byron Doane	" 26th
Gaylord I. Chamberlain	" 26th
Joseph Shirley	September 20th
Edward N. Jones	" 5th
Edward A. Flottman	August 26th
Franklin W. Wakofield Jr.	September 20th
Dell W. Cook	October 15th if needed
Newell T. Joyner	September 20th
Gerald E. Marsh	" 15th
Walter M. Purvis	" 15th
Ruby H. Anderson	October 1st, or later
Fredrick W. Woerner	September 20th, or later
<u>GARDINER STATION</u>	
Frances E. Pound	September 20th
Vincent H. Clark	" 1st
<u>WEST YELLOWSTONE STATION</u>	
George D. Keyser Jr.	August 31st
Hamlin R. Crunk	September 20th
Hugh L. Scott II	" 1st
<u>SYLVAN PASS STATION</u>	
Irene M. Wisdom	September 20th
Robert Spell	" 20th, or later
Marion T. Ball	" 8th
<u>SNAKE RIVER STATION</u>	
Leon Poore	September 20th, or later
Kendrick H. Melvett	" 20th, or later
William R. Baker	" 1st
<u>NORRIS STATION</u>	
Rudolph M. Hulfinger	August 15th
Robert W. Wagstaff	September 12th



Name and Station

Date of Release from Service

MADISON JUNCTION STATION

Howard L. Kirk August 31st  
Ralph V. Herron September 20th

## FOUNTAIN STATION

### OLD FAITHFUL STATION

Donald A. Holm	September	15th
Joe J. Way	"	20th
Willis N. Mills	"	15th
William R. Burdison	August	13th
George C. Ruhle	September	12 th, or later
Fred R. Morrell Jr.	"	15th
Arthur Chapman	"	15th
George A. May Jr.	"	15th
Herma G. Albertson (without appointment)	August	31st

## THUMB STATION

Richard C. Gill September 20th, or later

### WKG STATION

Harry M. Kelly	September	5th
Robert B. Walton	"	15th
John T. Milburn	"	10th
Fred R. Isackson	"	10th
Dudley Hayden	"	20th, or later

## CANYON STATION

Gerrit Dommink	September	10th
Robert W. Peterson	"	20th
Arnold F. Settlage	"	10th
Lowell G. Biddulph	"	1st
Paul R. Wylio	"	1st
John R. Burbidge	"	10th
Myvin L. Smith	"	20th

DUNBAVEN PASS STATION

Frank H. Smith September 8th  
J. Grover Matney " 12th

**TOWER FALLS STATION**

James L. Johnston	September 15th
Lawrence Kolloen	" 20th
Eric B. Whitlow	August 9th



Name and Station

Date of Release from Service

Heart Lake Cabin

Arthur W. Soper

September 10th.

Special Duty Assignments

Damon E. Corbin  
Roger L. Duncan

June 22th  
July 9th.

The fall and winter season duty assignments of Park Rangers have been made tentatively as follows:

Mammoth Station

Sam T. Woodring, Chief Park Ranger, In charge of all ranger activities and personnel.

Julius L. Greer, Assistant Chief Ranger, In charge of the Chief Ranger's Office and such general and special duties as the Chief Ranger may direct.

Harry Trischman, Assistant Chief Ranger. In charge of the Northern Supervisory Territory.

Edward J. Bruce, General duty in the Headquarters District.

Robert H. Baker, Special duties in connection with the museum establishment and special patrols to the Norris, Lower, and Upper Geyser Basins pursuant to a schedule to be prepared

Gardiner Station

Thad C. Pound

Gallatin Station

Lee Cottrell

Riverside Station

Joseph Douglas, Assistant Chief Ranger, In charge of the Western Supervisory Territory.

George W. Hillor, In charge of Station.

Roy T. Frazier

Bechler River Station

Albert T. Bicknell  
George Winn

Snake River Station

James N. Dupuis  
Rudolph L. Grimm

Sylvan Pass Station

Roby Roy Wisdom

Yellowstone Lake Station

Harry J. Lick, Assistant Chief Ranger, In charge of the Southern Supervisory Territory

Guy E. McCarty, In charge of Station  
Francis D. LoNouc  
Roy G. Dale  
W. Ward Yeager

Cooke Ranger Station

Clifford L. Anderson

Soda Butte Cabin

John Bauman

Upper Slough Creek Station

James McBride

Hellroaring Station

George F. Baggley  
John S. McLaughlin



Tower Falls Station

Everett L. Arnold

Predatory Animal Hunter and Trapper

Edward E. Ogston

Unassigned.

Walter P. Martindale

Thomas C. Parkinson

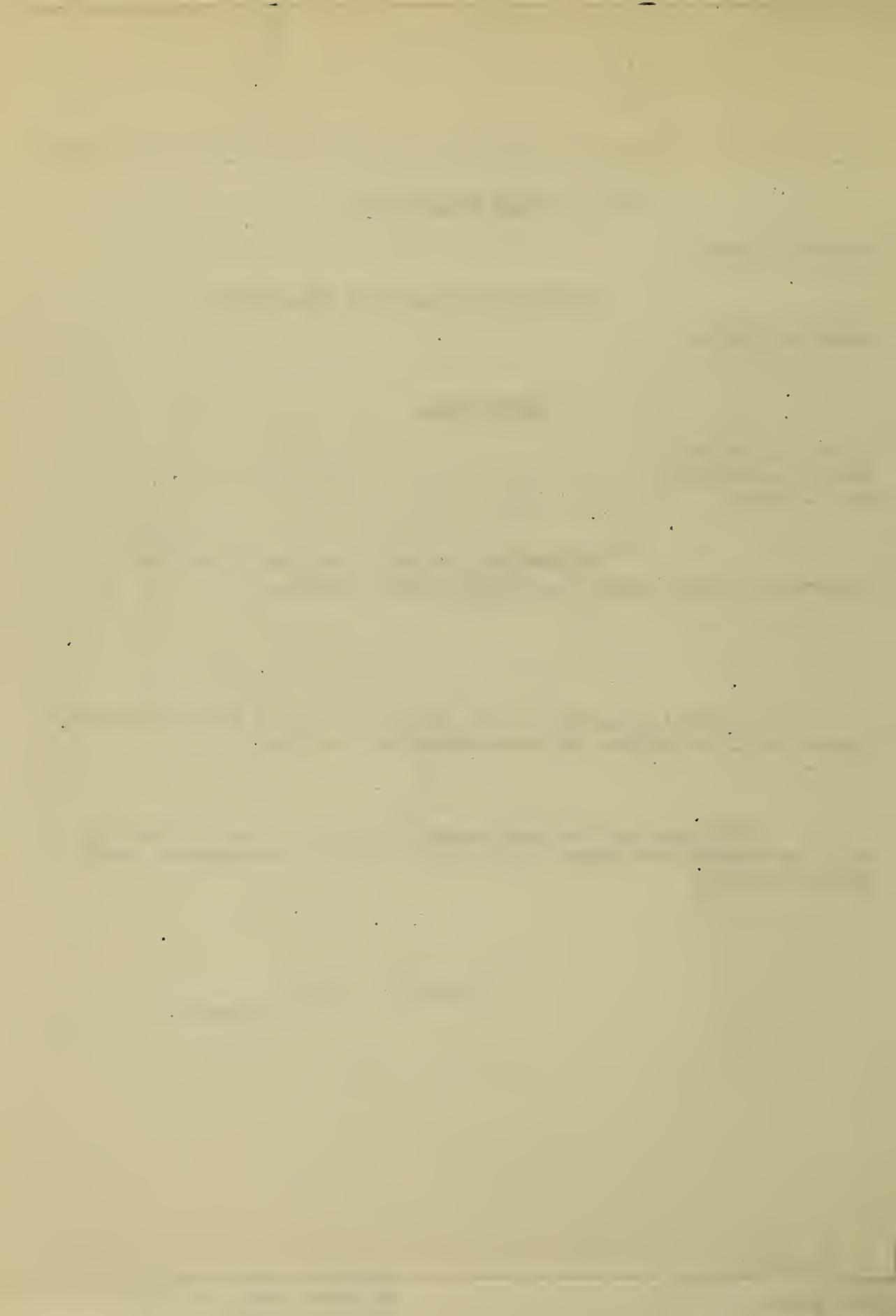
Roy C. Brown

No assignments have been made to the Game  
Preservation Ranch, Crevice and Old Faithful Stations.

The Station assignment and schedule of duties for Park Ranger,  
Marguerite L. Arnold have not been determined thus far.

Final decision has been withheld regarding a few of the foregoing assignments and rangers will make no definite arrangements until further advised.

HORACE M. ALBRICHT,  
Superintendent.



Department of the Interior  
National Park Service  
Yellowstone National Park  
Yellowstone Park, Wyo.

September 10, 1928.

CIRCULAR NO. 16:

The following will constitute the Yellowstone Park School Board  
for the school term which began on September 4, 1928;

Dorr G. Yeager - Chairman

Mrs. Horace M. Albright

Mr. A. C. Neumann

Horace M. Albright  
Superintendent.

Copies to:

Mr. Trischman  
" Anderson  
" Beatty  
Mrs. Green  
Mr. Bowman  
Mr. Biastoch  
Mr. Wiggins  
Mr. Neumann  
Mr. Dale  
Mr. Daum  
Mr. Yeager  
Mr. Albright  
Mr. Lindelef  
Mr. Sprinkel.

Department of the Interior  
Yellowstone Park Service  
Yellowstone National Park  
Information Bureau.

September 10, 1928.

OPTIONAL FORM 16:

The following will constitute the Yellowstone Park Boarding  
for the second trip began on September 4, 1928:

Mr. G. Yeager - Operator

Mr. Horace M. Atwater

Mr. A. C. Newmann

Horace M. Atwater  
Superintendent

Copy to:

Mr. Thompson  
" " Thompson  
" " Dutton  
" " Green  
" " Johnson  
" " Powers  
Mr. Bishop  
Mr. Gillette  
Mr. Morrison  
Mr. Tamm  
Mr. Tamm  
Mr. Driscoll  
Mr. Yerger  
Mr. Atwater  
Mr. Thompson  
Mr. Smith

Department of the Interior  
National Park Service  
Yellowstone National Park  
Yellowstone Park, Wyoming.

September 11, 1928.

CIRCULAR NO. 17.

Effective Sunday, September 16th, the winter schedule for telephone operators will go into effect with shifts as follows:

<u>OPERATOR</u>	<u>FROM</u>	<u>TO</u>	<u>HOURS</u>
1. Mrs. Edwin and Mrs. Joffe	7.30 A. M.	12.00 Noon	4 $\frac{1}{2}$
2. Mrs. Allan	12.00 noon	6.30 P. M.	6 $\frac{1}{2}$
3. Mrs. Edwin and Mrs. Joffe	6.30 P. M.	8.30 P. M.	2

It is understood that Mrs. Edwin and Mrs. Joffe will alternate days on the switchboard. Until such time as Mrs. Joffe is available for the switchboard work Mrs. Fincher will take her shifts.

Should there be any deviation at all from this schedule, the superintendent's office should be so advised. The superintendent's office should know at all times what operator is supposed to be on the switchboard.

Horace M. Albright  
Superintendent

/jj



Department of the Interior  
National Park Service  
Yellowstone National Park  
Yellowstone Park, Wyoming.

September 19, 1928.

Circular No. 18.

Effective immediately, Park Ranger Robert M. Baker is assigned to the quarters formerly occupied by Anthony Motchenbach, next to the Trischman residence.

Horace M. Albright  
Superintendent.

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DIETER  
BINDS  
LETTER

