SCRAP BOOK





MG 1022

Acc. 01-052 C85 34



E LOCAL GOLF CHAMPION-SHIPS. — Mr. C. B. Grier, at the finish of his drive.



E LOCAL GOLF CHAMPION-SHIPS.—Mr. Alex. Wilson, jr., of Royal Montreal, holder of the Canadian amateur championship.



ter Molson, of Montreal, who is onsidered to be the finest Wing layer in the Quebes Union.

SANTOS-DUMONT REAPPEARS.

Is Attracting Attention by Experiments With Diminutive

Monoplane.

Special to The Montreal Star,

Paris, April 13.—Santos Dumont, who Paris, April 13.—Santos Dumont, who has been "lying low" for some time as far as aeronautics are concerned, has during the last eight days attracted considerable attention by experiments he is making with his diminutive monoplane flying machine at Saint

Cyr.

This monoplane, which is named 'Mademoiselle,' probable to indicate its slight build, can easily be carried on an automobile.

an automobile.

The aparatus is less than twenty feet long and fifteen feet broad. Its total weight, when Santos Dumont is on board, is only 330 pounds. The twenty-four horsepower motor with which it is fitted is sufficient to give a speed of seventy kilometres per hour. "Mademoiselle," is built of canvas and bamboo. Santos Dumont believes that there is a great future for his monothere is a great future for his mono-

Scrapbook of E. S. Winslow later Jenown as

Edward Winslow-SpraggE

FOR GOTHENBURG SYSTEM.

Anglicans Will Try to Get it for Manitoba.

Western Associated Press.

Winnipeg, June 14.—At the Synod of the diocese of Rupert's Land, which opens here to-morrow Canon Murray will move, seconded by Mr. E. D. Martin, President of the Winnipeg Board of Trade, that the house put itself on record in favor of municipal ownership of the liguor treffic in the Province record in favor of municipal ownership of the liquor traffic in the Province of Manitoba, along the lines of the Gothenburg system. The Provincial Legislature will be asked to deal with the matter and to pass an Act so that on a vote in that direction by a municipality, it can then acquire all the licenses within its jurisdiction by compulsory purchase. It is likely that the temperance interests will support the proposal. proposal.

Maculty of Applied Science.



Montreal.

March 30th. 1906.

The Treasurer,
McGill Rugby Football Club.

Dear Sir,

I beg to request that you will send me a cheque in favour of Mr. W. Vaughan, Bursar, McGill University, for \$203.03, being the cash balance to your credit for the current year, as per your statement.

Yours very truly

Jamelsod.

Sec'y., "G. and A." Committee.

MCCILL RUGBY FOOTBALL CLUB	bel	1/2,	Kal Mark	
SEASON 1905 27 8	2 ME	10	trans.	106
RECEIPTS	and the	D. P.	M	N.S.A.
Annual Grant (portion of)			250	00
Cate Receipts: Toronto Match Ottawa Match	475 769			
Queen's *	190		1434	45
Molsons Bank			1	33
			1685	78
DISBURSEMENTS				
Travelling Expenses etc.				
Ottawa Trip 105.20 Lennoxville Trip 88.10				
Toronto Trip 314.85				
Kingston Trip, 1st Team 166.90				
do do 2nd Team 142.65				
Delegates Expenses to Toronto 50.00	867	70		
Matches in Mentres?				
Matches in Montreal: Toronto Game 47.05				
Ottawa " 17.75				
Queen's " 15.75		55		
General Expenses:				
Theatre Tickets (Toronto Club) 28.50 R. & W. Kerr				
Banquet (hetercal football that.) 128.10				
Sweaters 80.00				
Advertising & Printing 79.80				
Dr. F. G. Henry 33.00				
Fees to Union 25.00 Sundries 83.00		50	1532	75
03:00	502			
Surplus			153	
Balance from last Season			50	00
In Moleme Penk			\$203	03
In Molsons Bank			4200	
E. & O. E. Montreal, 19th March, 1906				
Treasurer.				
Meintesh Hyde				
Accountants				

at breakfast on Wednesday morning in the Union at 9.30 A.M.

Yours truly,

Druz 7. Bovey

Maculty of Applied Science.



Montreal.

March 30th. 1906.

The Treasurer,
McGill Rugby Football Club.

Dear Sir,

I beg to request that you will send me a cheque in favour of Mr. W. Vaughan, Bursar, McGill University, for \$203.03, being the cash balance to your credit for the current year, as per your statement.

Yours very truly

Jamehrod.

Sec'y., "G. and A." Committee.

GRADUATES IN APPLIED SCIENCE.	IO
1908.—Continued.	
McFee, Malcolm Charles Coll. B.Sc., B.A. 164 Hutchison Street, Montreal, Que. McGuire, Gordon	
B.Sc. Melhuish, Paul B.Sc.	Ci.
c/o The Warren Construction Co., 317 Beck Building, F Oregon. (Home, 27 Beverley Road, Barnes, Eng.) Mohan, Richard Thomas	ortland
Lincoln Park, N.Y. Montgomery, Edgar Gordon B.Sc.	Mi.
New Richmond, Que, Moore, William John	Me.
40 Lorne Avenue, Montreal, Que. Morrin, Arthur David	E1.
B.Sc. Thetford Mines West. One	
Mulligan, William Hugh B.Sc. M. L. H. & P. Building, Montreal, Que. Murphy, William Hunt	
P. O. Box 748, Rochester, N.Y. Nicolls, Jasper Hervey Hume	
B.Sc. (‡B). Graham, Que. (7 Gladstone Ave., Westmount, Que.) Norton, Thos. James. B.Sc., B.A. (Laval).	
806 Craig Street East, Montreal, Que. Paré, Alphonse Arthur B.Sc.	Mi.
c/o \(\Delta \) K.E. McTavish Street, Montreal, Que. Parham, John Bright B.Sc. 10 Bellingham Road, Outremont, Que.	El.
Pease, Edson Raymond B.Sc. c/o Western Canada Power Co. Stave Falls Ruskin R.C.	
Perry, Kenneth Meikle. B.Sc. Montreal Engineering Co., Montreal, Que. Pitts, Gordon McLeod.	
B.Sc., M.Sc. 323 Somerset Street, Ottawa, Ont. Pratt, Austin Craig.	
B.Sc. 105 Vittoria Street, Ottawa, Ont.	
For explanation of marks, etc., see page 37.	

15%	00	-	
U	05	1454	45
0	15		
2	25		
		850	00
		An.	
	Onch.	1/	Mrs.
No.		Alum .	
		. 1	lop
	Con.	.0	OP
	-		
	77 7		
		A WAR	
J.			
	1	THE WEST	
4	50	1532	75
4	50	1532	
4	50		
4	50		
4	50	153 50	03
14	50	153 50	03
14	50		03
4	50	153 50	03
4	50	153 50	03
14	50	153 50	03
4	50	153 50	03
14	50	153 50	03
14	50	153 50	03
14	50	153 50	03
4	50	153 50	03
4	50	153 50	03
4	50	153 50	03
4	50	153 50	03

Maculty of Applied Science.



Montreal.

March 30th. 1906.

The Treasurer,
McGill Rugby Football Club.

Dear Sir,

I beg to request that you will send me a cheque in favour of Mr. W. Vaughan, Bursar, McGill University, for \$203.03, being the cash balance to your credit for the current year, as per your statement.

Yours very truly

a metero a

Sec'y., "G. and A." Committee.

Raphael, Gordon Stewart...

megal 104

GRADUATES IN APPLIED SCIENCE.

1908.—Continued.

B.Sc.
Barnet: B.C.
Read, Herbert William
B.Sc. (‡B), B.A. (Mt. Allison).
Stonehaven, N.B.
Richards, Edward LorenzoEl.
B.Sc. Port Antonio, Jamaica, B.W.I.
Ross, Cecil Middleton
B.Sc.
Crown Reserve Mine, Jerome Lake, Cobalt, Ont.
Ross, Donald
B.Sc.
402 2nd Street, Edmonton, Alta.
Ruttan, Francis NorlandeAr. B.Arch.
142 Bloor Street West, Toronto, Ont.
Scott, George Edward
B.Sc.
Scott, William Gordon
B.Sc.
Valleyfield, Que. Sheen, Herbert Llewellyn
B.Sc.
218 Wolfe Street, Peterborough, Ont.
Spencer, Walter HutchinsEl.
B.Sc.
28 Bishop Street, Montreal, Que.
Sproule, Gordon St. GeorgeMi.
B.Sc. (†), M.Sc. 55 St. Mark Street, Montreal, Que.
Stitt, Ormond Montgomery
B.Sc.
550 McLaren Street, Ottawa, Ont.
Trimingham, James Harvey
B.Sc. McGill University, Montreal, Que.
Turnbull, KennethMe.
B.Sc.
With Mond Nickel Co., Montreal, Que.
Vipond, William Stanley
B.Sc., M.Sc.
645 City Hall Ave., Montreal, Que. White, Herbert Barclay
B Sc
Whitton, Corbett Francis
R Sc
Wilson, William Seath
B.Sc. Winslow, Edward Spragge Me.
B.Sc.
c/o Canadian Rand Co., Ltd., Traders Bank Building, Toronto, Ont

For explanation of marks, etc., see page 37.

	0	05	1454	45
	9	15		
. 1	5	25		

	or.	March.	-	
	2.3	10		
	Grad.	v	0	

007	2000	Mr. 10 Resonant	Nop 10p
	- 3	1	
84	50	1532	75
		153 50	03
		\$203	03

DR. GRENFELL AND HIS WORK AMONG DEEP SEA FISHERS

Career of Exceptional Usefulness-Life's Story of Noted Lecturer

Dr. Grenfell, "Grenfell of Labrador," something more than a national figure for word of his work has gone abroad through many lands and has won him distinction wherever courage and devotion are held at their true va-

With a "parish" that extends from Ungava Bay in the Arctic, south to the Gulf of St. Lawrence, covering thou-



Dr. Wilfrid T. Grenfell, C.M.G., who will lecture at St. James Methodist Church on Friday, April 23rd.

sands of miles of bleak coast line, Dr. Grenfell has found opportunity for a wonderful work that has brought not only health, but a measure of pros-perity to settlers and fisher folk. His readiness to obey the call of duty, and his passion for his chosen work have onabled him to surmount all difficulties that stood in his way, and the story of his life since he devoted it to deep sea missions, reads like a romance. Dr. Grenfell, who is an Oxford man,

and whose work has been recognized by the bestowal of a C. M. G., was born on February 28, 1865, at Mostyn House School, Parkgate-by-Chester, England, and was named William Thomason, He is the second son of the Rev. Alger-non Sidney Grenfell, and his mother prior to her marriage was Jane Georgina Hutchinson. His ancestry on both

is distinguished, his paternal grandfather, also a clergyman, was the second of three brothers, both of whom became Admirals. Their mother was a Sidney of Penshurst Castle. The eldest of these brothers was John Pascoe Grenfell (1800-1869), who with Ad-miral Cochrane cut out the Spanish Admiral's ship the Esmeralda, from under the Castle of Callao, from the midst of a squadron of armed vessels. The youngest brother, Sidney, won his promotion largely by hand to hand fighting, especially in South America. The second brother, who was Dr. Gren-The second brother, who was Dr. Gren-fell's grandfather, was a house master at Rugby in Arnold's time. The fight-ing blood of the Grenfells is still in evidence, and among Dr. Grenfell's relatives with a love of adventure is General Lord Francis Grenfell.

On his mother's side also Dr. Grenfell has relatives distinguished for having accomplished something. Her four brothers all attained high military rank in India, the eldest winning distinction during the Mutiny, fighting all through the defence of Lucknow. It is from this source that Dr. Grenfell probably gets his physical endurance which stands him in such good stead in his life in Labrador. A relative by marriage of Dr. Grenfell's, was Charles Kingsley, who married a Grenfell, and is said on one occasion when visiting the Doctor's father, to have taken the future "Grenfell of Labrador"

on his knee, and half in a joke to have pronounced a phrenological forecast of his life and temperament, which has

been largely verified by time.

When Dr. Grenfell and his brother were boys of ten and eleven the railway had just reached Parkgate, and their great delight was to take lessons in driving the engine for a short disin driving the engine for a short distance. Another amusement was to frequent the banks of mud where the tide came up deeply and made the fishing for shrimps and mussels and cockles a huge delight. The banks also attracted legions of seabirds and the boys, borrowing muzzle loading guns, would spend glorious days stalking their prey. In their old night nursery they constructed a flat bottomed boat, in which they later carried out their plans for wonderful excursions, in which all sorts of boyish adventures happened.

The future Dr. Grenfell soon developed a scientific interest in the midst of his amusements and he learned to stuff and set birds. In his old home these cases of birds exist and beside them are many trophies sent from the frozen North. Surely in Dr. Grenfell's case the boy was father to the man, and his childish interest in fishermen and things of the sea became instrum-ental in deciding his life work, while his interest in anatomy awakened by his skinning and stuffing of birds easily led to his undertaking medical and

surgical studies.

After his school days at Parkgate, of which his father was headmaster, of which his father was headmaster. Dr. Grenfell spent three years at Mariborough College, where he won a scholarship. Matriculating later at the University of London, he entered the London Hospital, and while studying there became deeply interested in the unfortunate of the great city. He was one of the founders of the Lads' Brigades and occupied bimself with other gades and occupied himself with other philanthropic interests, but found time to distinguish himself as a footba' player.Later he spent a couple of tern

at Queen's College, Oxford, where he won his "blue" for Rugby football.

When Dr. Grenfell decided to start his missionary career he obtained a Sunday school class of boys, who were typical East Londoners and in order to obtain an influence over them he and some of his medical student friends used to clear the furniture out of their dining room and replace it with a hor-izontal bar and some boxing gloves. In this way the friendship of the boys was won.

was won.

When his medical course was finished Dr. Grenfell, at the suggestion of Sir Frederick Treves, decided to try work among the deep sea fishermen on one of the vessels of the Royal National Mission to Deep Sea Fishermen. In this way Dr. Grenfell's future course was first mapped out. He equipped himself by several years of cruising among deep seeral years of cruising among deep sea fishermen in European waters, and established the medical mission to the fishermen of the North Sea.

In the spring of 1892 he set sail with a well selected crew from Great Yar-mouth Harbor for Labrador, his ves-sel being a 97-ton steamer. His object was to see if he could benefit the English-speaking fishermen around the coast of Labrador and the best answer to the problem is the fact that within the first three months of his sojourn he had 900 patients. In 1893 the Battle Harbor Hospital was presented by friends in St. John's, Newfoundland, and a doctor and nurse put in charge. The same year the launch, Princess May" was obtained. In 1894 Indian Harbor Hospital was opened Indian Harbor Hospital was opened for the summer, and Battle Harbor Hospital was kept open all winter. In this year Canadian friends began to help the mission. In 1895 the sailing hospital was replaced by the steamer Sir Donald, the gift of Lord Strathcona, and 1,900 people received treatment. Dr. Roddick, of Montreal, at this time presented a sailing boat, Urelia McKinnon, to the mission. In 1896 a small co-operative store was opened at Red Bay in the Straits of Belle Isle, to help the settlers escape the "truck" system of trade. There are now five of these stores, and they have been of benefit trade. There are now five of these stores, and they have been of benefit to the very poorest. In 1897, the Julian Sheridan, given by a lady in Toronto, replaced the Sir Donald, which was sold. A large mission hall was attached to the Indian Harbor Hospital; and 2,000 patients were treated. In 1899 a steel steam hospital ship was built and fitted out in England, and in 1900, reached Labrador. The hospital at St. Anthony was started in that year, and a grant of £300 was received from the Newof £300 was received from the Newof £300 was received from the New-foundland Government. A co-opera-tive lumber mill was started to help the poorest settlers get remunerative work in winter. The schooner, Co-operator, was purchased by the peo-ple to assist the co-operative store efforts.

A new wing was added to the Battle Harbor Hospital in 1902 with a convalescent room and operating room. Indian Harbor Hospital was also enlarged; 2,774 patients receiving treatment. Co-operative stores to encourage cash dealing and thrift were opened in 1903 at West St. Modiste and at Flower's Cove. The following year an orphanage was built at St. Anthony's Hospital to accommodate 15 children; and a building was erected for teaching loom work and genal carpentering and lathe work. In

eral carpentering and lathe work. In 1905 a doctor was appointed at the request of the people on the Canadian Labrador with headquarters at Harrington, and the following year a new hospital and doctor's house were built at Harrington, thanks to the efforts of friends in Montreal and Toronto, the nurse and matron being furnished by the Victorian Order of Nurses.

In spite of the many demands upon his time Dr. Grenfell manages to do a good deal of literary work, and as a lecturer he makes a deep impression with his simple direct manner and habit of going straight to the point. Dr. Grenfell has met with much appreciation since his work became known, and the University of Oxford conferred upon him the degree of docconferred upon him the degree of doctor of medicine, honoris causa, this being the first honorary M.D. degree conferred by Oxford. Later he was received in audience by the King, who after hearing of his work among the fisher folk of Labrador, personally in-vested Dr. Grenfell with the Order of C.M.G., which had been conferred upon him in the previous birthday honor list.

The scope of Dr. Grenfell's work may be gauged by the fact that he is a master mariner, justice of the peace, agent for Lloyd's, superintendent in Labrador of the Royal National Mission to Deep Sea Fishermen, as well as author, lecturer, organizer, social worker, and physician—a tolerably good record for one man's life.

DR. GRENFELL TO WED.

Well Known Medical Missionary Has Fallen Victim to Cupid.

Chicago, July 12 .- The engagement of Miss Anna MacClanahan, daughter of Mrs. E. B. MacClanahan, of Lake Forest, to Dr. Wilfred T. Grenfell, of Labrador, which was announced yesterday, will interest many. Dr. Gren-fell is one of the best known of British medical missionaries. He visited Chimedical missionaries. He visited Chicago a year ago in the interest of his work, and was a frequent visitor at the home of Miss MacClanahan, whom he had met in Europe.

Dr. Grenfell is at the head of the Newfoundland and Labrador work of the Royal National Mission to Deep Sea Fishermen, a British organization. Some two years ago King Edward

Some two years ago King Edward created him a companion of St. Michael and St. George, and Oxford conferred upon him the only M. D. it

ever bestowed.

He began his work in Labrador by feeding the hungry and looking after the wants of the needy in general. A recent writer said of him: "Dr. Grenfell is physician, preacher, teacher, magistrate, policeman, cartographer, master mariner, lifesaver, investigator of wrecks, and saivage captain for the whole region. Last season alone, with the Strathcona, he pulled not less than forty fishing bonts off the rocks."

The Chicago girl he will take to his far off home is deeply interested in his work. She never has taken an active part in society. She is a great traveller, and has recently returned from Europe, where she travelled with Mr. and Mrs. W. R. Stirling and Miss Dorothy Stirling. She is a Bryn Mawr graduate. No date is set for the wedding.

GREETINGS FOR THE REINDEER SHIP

GLAD NEWS REACHED ST. ANTHONY ON A SUNDAY AFTER CHURCH

Dr. Grenfell's Settlement to a Man Turned Out to Welcome the Herd, Which Was Three Hundred Strong-Excitement of Landing the Maddened Animals on the Ice

[Special Correspondence of The Evening Post.]

St. Anthony, January 20 .- "D' reindeer's come." This official announcement was made by Rube, one of the local mainstays of the mission, to a group of volunteer workers who had just returned from church, Sunday, January 6. We all hustled outdoors to confirm the glad tidings, and saw a steamship's smoke behind a neck of land which shu, in the narbor. As we knew that she must have picked up our pilot, and would be some time coming in, we hurriedly ate dinner amid considerable excitement before we put on our "racquets" or snow shoes

Then the men watching on the hill came down with the news that the vessel, after coming to the edge of the ice and delaying a short time to send out a boat, had turned south, evidently intending to put into the next harbor, about two miles distant by land. It is a very bad harbor, and seldom used, if ever, by shipping, while St. Anthony is the best on the coast.

Following this announcement, which spread like wildfire, the whole population turned toward the little settlement of Cremelière, travelling over high hills by a poor and little used path. Obstacles like this, however, had no deterring effect on the crowd, for, driven on by wild excitement and enthusiasm, they made recordbreaking time.

The ship had pushed through the ice for some distance, and, as we watched, she drew off and bucked the harbor ice at full speed. She made little progress, however, and gave it up after only one more attempt. The procession filed down the hill, out over the ice, and aboard the steamship. She was a Norwegian vessel, the Anita, 2,000 tons. According to the captain, she had been unable to break through the ice at St. Anthony, and made for Cremelière, which was more open. The people here, however. declared she could with the greatest ease have gotten through if her captain had had

and Spanish Schools English, Italian, Dutch, French "arsterem 610"

Paris: 41 Bonlevard des Capucines.

below decks in temporary pens. The does, of which there are 250, seemed small, about the size of rearling red door, as nearly as one could judge in the poor light. There are twenty-five bucks from four to ten years, broken to harness. The latter are about the size of an average horse, but not as high. Besides these are twenty-five oxen, or unbroken young bucks of three years old, for breeding later or breaking. All had their horns cut off before starting, to prevent fighting on the crowded ship.

In the hold beneath the deer was the reindeer moss, of which about a week's supply remained. We were overjoyed to confirm with our own eyes the statement that it is practically identical with the moss which covers the surface of Newfoundland and Labrador, called cladonia rangiferina.

The Lapps, of whom there are ten in all, three couples and a fourth couple with two boys, were, after the deer, the centre of interest.' They are very short, about shoulder high to the average man, and have small, wizened faces, especially the women. The men wear moustaches, and brush them straight up, which adds to their queer appearance.

Both sexes wear deer skin breeches and knee-length coats, with the hair outside. The only difference in costume is the cap, the women wearing a close-fitting hood, and the men a cap with four stuffed cloth horns. Their clothes seem to be made of innumerable scraps sewn together; some have red cloth strips sewn into the seams. A murderous sheath knife and a tobacco pouch hung from the belt complete each costume. All the men chew, and both men and women smoke.

DR. GRENFELL AND HIS WORK AMONG DEEP SEA FISHERS

Career of Exceptional Usefulness—Life's Story of Noted Lecturer

Dr. Grenfell, "Grenfell of Labrador," something more than a national figure for word of his work has gone abroad through many lands and has won him distinction wherever courage and devotion are held at their true value.

With a "parish" that extends from Ungava Bay in the Arctic, south to the Gulf of St. Lawrence, covering thou-



Dr. Wilfrid T. Grenfell, C.M.G., who will lecture at St. James Methodist Church on Friday, April 23rd.

sands of miles of bleak coast line, Dr. Grenfell has found opportunity for a wonderful work that has brought not only health, but a measure of prosperity to settlers and fisher folk. His readiness to obey the call of duty, and his passion for his chosen work have mabled him to surmount all difficulties that stood in his way, and the story of his life since he devoted it to deep sea missions, reads like a romance.

Dr. Grenfell, who is an Oxford man,

Dr. Grenfell, who is an Oxford man, and whose work has been recognized by the bestowal of a C. M. G., was born on Febrhary 28, 1865, at Mostyn House School. Parkgate-by-Chester, England, and was named William Thomason. He is the second son of the Rev. Algernon Sidney Grenfell, and his mother prior to her marriage was Jane Georgina Hutchinson. His ancestry on both

sides is distinguished, his paternal grandfather, also a clergyman, was the second of three brothers, both of whom hecame Admirals. Their mother was a Sidney of Penshurst Castle. The eldest of these brothers was John Pascoe Grenfell (1800-1869), who with Admiral Cochrane cut out the Spanish Admiral's ship the Esmeralda, from under the Castle of Callao, from the midst of a squadron of armed vessels. The youngest brother. Sidney, won his promotion largely by hand to hand fighting, especially in South America. The second brother, who was Dr. Grenfell's grandfather, was a house master at Rugby in Arnold's time. The fighting blood of the Grenfells is still in evidence, and among Dr. Grenfell's relatives with a love of adventure is General Lord Francis Grenfell.

On his mother's side also Dr. Grenfell has relatives distinguished for having accomplished something. Her four brothers all attained high military rank in India, the eldest winning distinction during the Mutiny, fighting all through the defence of Lucknow. It is from this source that Dr. Grenfell probably gets his physical endurance which stands him in such good stead in his life in Labrador. A relative by marriage of Dr. Grenfell's, was Charles Kingsley, who married a Grenfell, and is said on one occasion when visiting the Doctor's father, to have taken the future "Grenfell of Labrador"

on his knee, and half in a joke to have pronounced a phrenological forecast of his life and temperament, which has been largely verified by time.

been largely verified by time.

When Dr. Grenfell and his brother were boys of ten and eleven the railway had just reached Parkgate, and their great delight was to take lessons in driving the engine for a short distance. Another amusement was to frequent the banks of mud where the lide came up deeply and made the fishing for shrimps and mussels and cockles a huge delight. The banks also attracted legions of seabirds and the boys, borrowing muzzle loading guns, would spend glorious days stalking their prey. In their old night nursery they constructed a flat bottomed boat, in which they later carried out their plans for wonderful excursions. In which all sorts of boyish adventures happened.

The future Dr. Grenfell soon developed a scientific interest in the midst of his amusements and he learned to stuff and set birds. In his old home these cases of birds exist and beside them are many trophies sent from the frozen North. Surely in Dr. Grenfell's case the boy was father to the man, and his childish interest in fishermen and things of the sea became instrumental in deciding his life work, while his interest in anatomy awakened by his skinning and stuffing of birds easily led to his undertaking medical and surgical studies.

After his school days at Parkgate, of which his father was headmaster, Dr. Grenfell spent three years at Marlborough College, where he won a scholarship. Matriculating later at the University of London, he entered the London Hospital, and while studying there became deeply interested in the unfortunate of the great city. He was one of the founders of the Lads' Brigades and occupied himself with other philanthropic interests, but found time to distinguish himself as a footba' player. Later he spent a couple of tern

at Queen's College, Oxford, where he won his "blue" for Rugby football. When Dr. Grenfell decided to start

When Dr. Grenfell decided to start his missionary career he obtained a Sunday school class of boys, who were typical East Londoners and in order to obtain an influence over them he and some of his medical student friends used to clear the furniture out of their dining room and replace it with a horizontal bar and some boxing gloves. In this way the friendship of the boys was won.

When his medical course was finished Dr. Grenfell, at the suggestion of Sir Frederick Treves, decided to try work among the deep sea fishermen on one of the vessels of the Royal National Mission to Deep Sea Fishermen. In this way Dr. Grenfell's future course was first mapped out. He equipped himself by several years of cruising among deep sea fishermen in European waters, and established the medical mission to the fishermen of the North Sea.

In the spring of 1892 he set sail with a well selected crew from Great Yar-mouth Harbor for Labrador, his ves-sel being a 97-ton steamer. His obsel being a 97-ton steamer. His object was to see if he could benefit the English-speaking fishermen around the coast of Labrador and the answer to the problem is the fact that within the first three months of his sojourn he had 900 patients. In 1893 the Battle Harbor Hospital was presented by friends in St. John's, Newfoundland, and a doctor and nurse put in charge. The same year the launch, Princess May" was obtained. In 1894 Indian Harbor Hospital was opened for the "ummer, and Battle Harbor Hospital was kept open all winter. In this year Canadian friends began to help the mission. In 1895 the sailing hospital was replaced by the steamer Sir Donald, the gift of Lord within the first three months of his ing hospital was replaced by the steamer Sir Donald, the gift of Lord Strathcona, and 1,900 people received treatment. Dr. Roddick, of Montreal, at this time presented a sailing boat, Urelia McKinnon, to the mission. In 1896 a small co-operative store was opened at Red Bay in the Straits of Belle Isle, to help the settlers escape the "truck" system of trade. There are now five of these stores, and they have been of benefit trade. There are now five of these stores, and they have been of benefit to the very poorest. In 1897, the Julian Sheridan, given by a lady in Toronto, replaced the Sir Donald, which was sold. A large mission hall was attached to the Indian Harbor Hospital; and 2,000 patients were treated. In 1899 a steel steam hospital ship was built and fitted out in England, and in 1900, reached Labrador. The hospital at St. Anthony was started in that year, and a grant of £300 was received from the Newfoundland Government. A co-operative lumber mill was started to help tive lumber mill was started to help the poorest settlers get remunerative work in winter. The schooner, Cooperator, was purchased by the people to assist the co-operative store ef-

A new wing was added to the Battle Harbor Hospital in 1902 with a convalescent room and operating room. Indian Harbor Hospital was also enlarged; 2,774 patients receiving treatment. Co-operative stores to encourage cash dealing and thrift were opened in 1903 at West St. Modiste and at Flower's Cove. The following year an orphanage was built at St. Anthony's Hospital to accommodate 15 children; and a building was erected for teaching loom work and general

he ral carpentering and lathe work. 1905 a doctor was appointed at the equest of the people on the Canadian abrador with headquarters at Harington, and the following year a new lost of the people of the canadian abrador with headquarters at Harington, and the following year a new lost. ir to lospital and doctor's house were built and at Harrington, thanks to the efforts ends the nurse and matron being furnished heir by the Victorian Order of Nurses.

hor. In spite of the many demands upon wes his time Dr. Grenfell manages to do a loys good deal of literary work, and as a lecturer he makes a deep impression fin-with his simple direct manner and tionhabit of going straight to the point. to Dr. Grenfell has met with much ap-her-preciation since his work became oyalknown, and the University of Oxford her-conferred upon him the degree-of docfu-tor of medicine, honoris causa, this Hebeing the first honorary M.D. degree of conferred by Oxford. Later he was a inceceived in audience by the King, who theifter hearing of his work among the offisher folk of Labrador, personally in-

vested Dr. Grenfell with the Order of with C.M.G., which had been conferred ar upon him in the previous birthday

res. honor list.

ob. The scope of Dr. Grenfell's work the may be gauged by the fact that he is und master mariner, justice of the peace, pest beent for Lloyd's, superintendent in best section Lioyd's, superintendent in that Labrador of the Royal National Mission to Deep Sea Fishermen, as well as author, lecturer, organizer, social worker, and physician—a tolerably record record for one man's life. ew. good record for one man's life.

DR. GRENFELL TO WED.

Well Known Medical Missionary Has Fallen Victim to Cupid.

Chicago, July 12 .- The engagement of Miss Anna MacClanahan, daughter of Mrs. E. B. MacClanahan, of Lake Forest, to Dr. Wilfred T. Grenfell, of Labrador, which was announced yesterday, will interest many. Dr. Grenfell is one of the best known of British medical missionaries. He visited Chicago a year ago in the interest of his work, and was a frequent visitor at the home of Miss MacClanahan, whom he had met in Europe.

Dr. Grenfell is at the head of the Newfoundland and Labrador work of the Royal National Mission to Deep Sea Fishermen, a British organization.
Some two years ago King Edward created him a companion of St. Michael and St. George, and Oxford conferred upon him the only M. D. it

ever bestowed.

He began his work in Labrador by feeding the hungry and looking after the wants of the needy in general. A recent writer said of him: "Dr. Grenfell is physician, preacher, teacher, magistrate, policeman, cartographer, master mariner, lifesaver, investigator, when the said salvers center for the

master mariner, lifesaver, investigator of wrecks, and salvage captain for the whole region. Last season alone, with the Strathcona, he pulled not less than forty fishing boats off the rocks."

The Chicago girl he will take to his far off home is deeply interested in his work. She never has taken an active part in society. She is a great traveller, and has recently returned from Europe, where she travelled with Mr. and Mrs. W. R. Stirling and Miss Dorothy Stirling. She is a Bryn Mawr graduate. Ne date is set for the wedding.

GREETINGS FOR THE REINDEER SHIP

GLAD NEWS REACHED ST. ANTHONY ON A SUNDAY AFTER CHURCH

Dr. Grenfell's Settlement to a Man Turned Out to Welcome the Herd, Which Was Three Hundred

[Special Correspondence of The Evening Post.]

St. Anthony, January 20 .- "D' reindeer's come." This official announcement was made by Rube, one of the local mainstays of the mission, to a group of volunteer workers who had just returned from church, Sunday, January 6. We all hustled outdoors to confirm the glad tidings, and saw a steamship's smoke behind a neck of land which shu in the narbor. As we knew that she must have picked up our pilot, and would be some time coming in, we hurriedly ate dinner amid considerable excitement before we put on our "racquets" or

Then the men watching on the hill came down with the news that the vessel, after coming to the edge of the ice and delaying a short time to send out a boat, had turned south, evidently intending to put into the next harbor, about two miles distant by land. It is a very bad harbor, and seldom used, if ever, by shipping, while St. Anthony is the best on the coast.

Following this announcement, which spread like wildfire, the whole population turned toward the little settlement of Cremelière, travelling over high hills by a poor and little used path. Obstacles like this, however, had no deterring effect on the crowd, for, driven on by wild excitement and enthusiasm, they made recordbreaking time.

The ship had pushed through the ice for some distance, and, as we watched, she drew off and bucked the harbor ice at full speed. She made little progress, however, and gave it up after only one more attempt. The procession filed down the hill, out over the ice, and aboard the steamship. She was a Norwegian vessel, the Anita, 2,000 tons. According to the captain, she had been unable to break through the ice at St. Anthony, and made for Cremelière, which was more open. The people here, however. declared she could with the greatest ease have gotten through if her captain had had

Strong—Excitement of LAPPS WHO SPEAK NORWEGIAN.

Mr. Cole, who is to be in charge of the dened Anima fifty reindeer for the Harmsworth Pulp Mills, and Mr. Lindsay, who had volunteered to do this work for Dr. Grenfell, held a conference with the chief Lapps, through the interpreter. Three of these speak Norwegian, a language which they learned at the trading posts in their country. These three do the necessary talking for all, through the interpreter, as the others speak only Lapp, which even the interpreter doesn't understand.

The deer were stowed fore and aft just below decks in temporary pens. The does, of which there are 250, seemed small, about the size of yearling red door, as nearly as one could judge in the poor light. There are twenty-five bucks from four to ten years, broken to harness. The latter are about the size of an average horse, but not as high. Besides these are twenty-five oxen, or unbroken young bucks of three years old, for breeding later or breaking. All had their horns cut off before starting, to prevent fighting on the crowded ship.

In the hold beneath the deer was the reindeer moss, of which about a week's supply remained. We were overloved to confirm with our own eyes the statement that it is practically identical with the moss which covers the surface of Newfoundland and Labrador, called cladonia rangifering.

The Lapps, of whom there are ten in all. three couples and a fourth couple with two boys, were, after the deer, the centre of interest. They are very short, about shoulder high to the average man, and have small, wizened faces, especially the women. The men wear moustaches, and brush them straight up, which adds to their queer appearance.

Both sexes wear deer skin breeches and knee-length coats, with the hair outside. The only difference in costume is the cap, the women wearing a close-fitting hood, and the men a cap with four stuffed cloth horns. Their clothes seem to be made of innumerable scraps sewn together; some have red cloth strips sewn into the seams. A murderous sheath knife and a tobacco pouch hung from the belt complete each costume. All the men chew, and both men and women smoke

The captain told us that the Lapps had given the deer constant care during the voyage, even when both Lapps and deer were so seasick that they could hardly stand up. The excellent condition of the animals, in spite of the twenty-two days' voyage, confirmed his testimony.

With the Lapps were ten Lapland dogs to help herd the deer. These are mostly black, and much like the huskies, or Eskimo dogs, as regards heavy fur, short, pointed ears, and tails curved over the back, but are smaller and less fierce. After the necessary business had been settled it was decided to begin landing the deer early the next morning. The captain put up Mr. Lindsay on board, and, as it began to get dark about four o'clock, the rest of us started for St. Anthony.

Before light next morning, about eight o'clock, the path was alive with men on komatiks drawn by dog-teams ranging from three mongrel pups to the doctor's ten big Newfoundland and Eskimo dogs, on their way to help unload the reindeer.

We found the cove full of broken ice, and the steamship lying close inshore. The captain told us that during the night the wind had risen, causing a heavy sea in the open water, which had welled under the Ice, raising and breaking it in spots, and driving the vessel toward the shore in spite of all efforts. About two o'clock she ran hard and fast on a rock, and lay bump-

ing and banging. A consultation of officers was held, steam was raised, and the ship finally worked off the rock. Although badly dented she was still seaworthy. The wind then took her further inshore, and the ice packed in around her.

When the Lapps had gone up on the hills to take the lay of the land, and examine the moss, though it was covered with ice and snow, they prenounced it identical with that in their own country, and fairly easy for the deer to get at, so a start was made. A gangplank was built of the ship's hatches and battens, and run from the big forward port-hole to the ice. The pens were then taken down and the deer run out through the port-hole to the ice. This was an arduous task. Each deer had to be caught, and forcibly hauled from the mass of bucking, charging animals to the opening, where two men, one on each side, pushed it on the gangplank. Often a deer would balk and have to be led or pushed all the way down the plank.

The Lapps did this trick very well by putting their arms around the deer's body just back of the shoulder, lifting its forelegs just clear of the ground, and thus Spanish-walking it to the ice without resistance. One man tried to ride a big buck, but an inconvenient beam knocked him off, sprawling.

Once on the ice, the majority of the deer made for the shore, and followed their predecessors to the hills. A great many, however, seemed to have an irresistible desire to run around the ship's stern, and make off across the bay in exactly the opposite direction from St. Anthony. Any number of men had come from all the little coves for miles up and down the coast to see the landing, and render any assistance which was needed; so we strung them out in a long line from the ship to the shore to act as a barrier to the reind or.

In spite of shouting and waving of coats and arms, several of the deer (they are verifieet, even on the "nobbly" ice), managed t dodge through between the men, after which it was impossible to head them off, as several of the men found out by experimen For the animals, frightened by the roug voyage, and strange conditions, seemed domented, and charged right at them.

- DOGS UNUSED TO ICE.

The Lapps, however, manifested no concern about this scattering, and seemed confident that the deer would either drift back again to the main herd, if the wind was right; or be easily collected. Their dogs were unused to the ice, and consequently of no use to round them up in this case. The only mistake made was caused by the eagerness of the men, who knocked down too many of the pens at once, leaving a lot of deer plunging around. This was corrected in unloading the after hold, when one pen was taken down at a time.

One of the Lapps went up on the hills with the leader, a buck chosen from among the whole herd for his age, sagacity, and size, to gather in the stragglers. Every two or three minutes until he was out of sight, the Lapp women on the deck would shout in a shrill voice, "Schlug du bel-lu!" The Lapp responded by ringing the bell, which hung from the deer's neck. In spite of this, however, four of the frightened animals no sooner reached the ice than they turned and raced madly out of the harbor straight toward the sea. The ice in this direction was more open, and the sea still hove in under it with tremandous force so that it rose and fell with the waves, a though the whole space were open water.

For a long time the deer were seen to flounder overthis heaving floor. Suddenly on disappeared, then the others vanished, and we thought they had gone down between chunks of ice. In a minute, however, all reappeared, scrambling up to another block. They are good swimmers, but we feared that they would be crushed by the pounding ice. One was seen to land on a long point, but the others kept out to sea and eventually reached an island about a mile and a half out. Half a mile of this distance they had to swim through a furious sea, and against the wind. We thought we had lost four in this way.

One of the Lapp women had fallen during the voyage from the ladder leading to the hold and broken her knee-cap; and as she was rather heavy she had been made comfortable right there on and under a pile of deer-skins and shawls, instead of being taken back to her second-class stateroom.

We explained through the interpreter that she had now come to a place where there was a hospital in which she would be kindly cared for and treated. She seem-

ed tilling to go, and so was strapped to a little hoat-shaped sled, hoisted up on deck, and lowered over the side, where she was dragged ashore and put upon a waiting komatik, which carried her to the hospital. The doctor thought her knee would best be helped by an operation, but her husband strenuously objected to this, saying; "O, well, she's a pretty old woman and doesn't need a very good leg any more." As she is fortunately only thirty-five, the doctor thinks that careful treatment will mend her leg nearly, though not quite as well as an operation would do.

HOUSEHOLD EFFECTS LANDED.

The personal and household effects of the Lapps were landed next, consisting mainly of sleds filled with deerskins, etc., and a couple of bales of "senegraes," done up in nets, the sedge which the Lapps stuff into their deerskin boots and mitts, instead of socks, which they do not wear at all. This was piled on the shore and hauled over to St. Anthony next day by dog teams, for the Lapps decided not to use the deer for any purpose until they had recovered from the excitement of landing and been assembled in one herd.

A busy and interesting day was ended by landing part of the remaining reindeer moss on the ice, after which we all adjourned to St. Anthony with all the Lapps, except one who stayed behind a while to rustle up some of the stray animals.

As the captain refused to risk his ship any longer in the region of ice by going to Loisport to fulfil his contract and land the deer for the Harmsworth Company, they had landed with ours, with the intention of driving them up the two hundred miles in March over the land, which the Lapps said was a mere trifle. On our way back the wind freshened, and soon it was blowing a gale, as it had the previous night. At eight o'clock the Lar- who was collecting the stray deer had not yet returned, and as one of the men said, it was "wonderful dirty in on dem hills," snowing and pitch dark, so that one could hardly see a thing; and as he was unfamiliar with the country we began to be much worried for fear he should lose his way, go on and on until exhausted, and then sink down and freeze

A rescue party followed the path back to the ship. They found that a good deal of the ice around the ship had been blown out, taking with it the portion of the moss, and they could not get aboard. They could get within shouting distance, however, by jumping from one piece to anchor, and learned that the Lapp had not returned to the ship.

They returned by another path, calling continually, but failed to find him. It occurred to us that the other Lapps did not seem at all disturbed because the man had not come back, and we asked them about him, but they seemed to think that he would be all right, even if he had to sleep sheltered, for they were accustomed to cort of thing.

Next morning he turned up and reported twenty-odd deer added to the main herd. He seemed to think nothing of having spent the night collecting deer. He had been ten miles down the coast, and early in the morning had stopped at a fisherman's house to get something to eat.

This man is one of the Lapps who was hired by the American government to introduce domestic reindeer into Alaska and train the Eskimos as herders. The others had never before left their native land, on the border between Norway and Sweden, where they herd the deer on the hills in winter and fish in the valleys in summer. The Lapps were quartered temporarily in a small house, in which all their paraphernalia was stored. Here they stayed for a week, unpacking their stuff and loading their polkas, or sleds. with everything they needed in the country.

Every day some of the Lapps went out to round up more deer, and the main herd gradually grew in size. The deer were collected either by approaching them with the leader, whom they followed as he was leftoward the main herd; or, if they refused to follow in this way the whole herd was led to the stray deer, and the latter were absorbed.

THE HERD NOW COMPLETE.

By the middle of the week the Lapps had assembled 285 deer, and the next day reported the whole 300 safe and sound in one herd. Needless to say, this memarkable record of braving the voyage and facir new conditions/without the loss of a sing deer pleased us exceedingly.

It was a great surprise, because with the necessarily rough handling during the landing, when men and deer were thrown down and trampled upon; the change of temperature from the ship to the open; the cold plunges of many of the deer who fell through the ice; the numerous slight accidents which in the importation to Alaska resulted in broken legs; the risk to those which swam to the island, but swam back safely in spite of the extreme cold and the floating ice; and the possibility of the deer that strayed near neighboring settlements being shot for wild caribou-with all these dangers and drawbacks the Lapps and deer had contended successfully, and we felt justly proud and thankful.

The deer were kept near the shore this side of Cremeliere, between two komatik paths, which was obviously an unsafe position on account of the dog teams which would soon be passing daily. It was therefore decided to move the herd further back into the country, to what are called the White Hills.

Mr. Lindsay went in to show the Lapps the land, taking a guide and the interpreter. At first they seemed dissatisfied, and said that the deer could never live there on account of the ice on the moss, which is thicker than usual this year, owing to several periods of thaw with rain. which froze as soon as it fell. The trip did not produce any results. For some

reason the Lapps grumbled continuany. One cause of their discontent was that the more or less absorbing. The camp itself sugar which we furnished them was granulated, whereas they wanted lump or loaf sugar. It seems that their method of using it with coffee, their steady drink, is to dip the lump of sugar in the coffee, and then suck the sugar until it dissolves.

Their diet is quite civilized, consisting of coffee, sugar, cheese, black bread made of rye flour, oleomargarine, canned meat, and canned milk till the does fawn, supplemented with a little venison which they brought with them, raw, smoked, or boiled.

Within a day or two they had become used to the situation, and were as cheerful as could be. They quickly became acquainted with the people round about, who visited them a great deal. I happened in one day and found the dog driver teaching one of the Lapp boys to spell out "Mission to Deep Sea Fishermen" on his sweater. They have now been to church several Sundays, and although they can take very little part in the service, they seem to enjoy it.

CAVILIZED HOUSES TOO DRAUGHTY.

The day following the first expedition, a second was made further into the country, where moss was found in less exposed places, and the Lapps were perfectly satisfied to move the deer, in fact, they were anxious to get into the country to camp. They said that a civilized house was too draughty for them. Accordingly, the next Monday, a week after the landing, they lassoed five deer, hitched them to their loaded polkas, and started inland. One of the women went ahead and led a deer, and the other teams were tied in a long line, one behind the other. As soon as they were a little way from the houses, a Lapp jumped on each polka, shouted to

the deer, and away they went at lightning speed, although it was such bad going, and the snow was so soft, that the dogs could hardly haul a komatik on the level.

All the women, except one, and the two boys were left here until the camp was settled. The tent, made of blanketing, was pitched about eight miles inland. It is wigwam-shape, with a fire in the centre, and just room enough for a Lapp to lie down with his feet at the fire and his head against the side of the tent. In four or five places the bottom of the tent is raised up to make a draught for the fire, so that as one sits there he freezes his back and burns his face; and yet they spoke of draughts! Their tent is always full of smoke, and, after living in it for five minutes, I knew why their eyes look so blood-

Mr. Lindsay has moved in near them, with the interpreter, to study the deer and the Lapp language. With them is one of the fifteen-year-old orphans, who is to be an apprenticed herder, and an energetic young Newfoundlander who has been hired to learn the business from the ground up, and eventually take charge of the deer.

Preparations for this second camp were consists of two canvas tents, one for cooking, and a larger wall tent to sleep in. Each is equipped with a folding sheet-iron stove. In one are kept the provisions, hard tack, flour, salt pork and beef, condensed milk, tea, etc., and other things are cooked here and carried out to the camp each week, such as beans, bread,

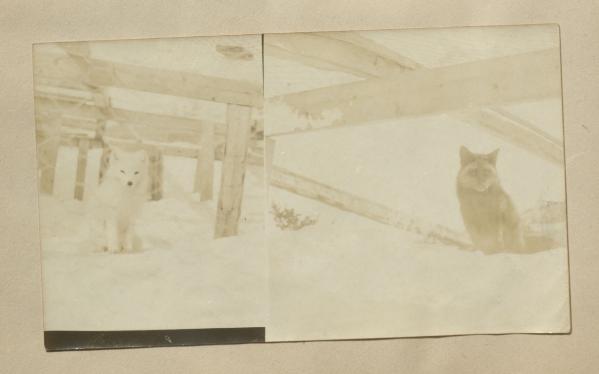
The four men were provided with waterproof canvas sleeping bags, lined with blankets and dogskins; under and on top of the sleeping bags are placed caribou skins, Dr. Grenfell having purchased a bale of them on the Labrador on the Strathcona's last trip north. The wild caribou inhabiting Labrador and Newfoundland in large herds are practically identical with the reindeer.

Another consideration was that of clothing and personal outfit. Besides the necessary woollen clothes, underclothes, sweaters, stockings, skins, boots, and mitts. three of the party wore sealskin cossacks, and the boy a sheepskin coat. The other indispensables were snowshoes, which are rapidly giving place to the skis ("skees") of the Lapps; axes, guns, etc.

The deer have found plenty of moss and are doing nicely, and, as they have safely passed through a spell of the worst weather this country is able to produce, and as their greatest enemy, the wolf, is practically extinct in Newfoundland, we have hopes for the future.

WILFRED GRENFELL.





Royal National Mission to Deep Sea Fishermen.

HEAD OFFICE: BRIDGE HOUSE, 181 QUEEN VICTORIA STREET, LONDON, E.C.

Patron:

HER MAJESTY QUEEN ALEXANDRA.

Treasurer and Chairman of Council, W. F. A. ARCHIBALD, Esq.

Chairman of Spiritual Work Committee
LT.-COLONEL PHAYRE.

Chairman of Hospital Committee:

JOHN LANGTON, Esq., F.R.C.S.

Chairman of Finance Committee: COLONEL W. N. WROUGHTON.



Hon. Consulting Surgeon:
SIR FREDERICK TREVES, BART, F.R.C.S.,
K.C.V.O., C.B.

Superintendent:
WILFRED T. GRENFELL, Esq., C.M.G., M.D.

Bankers:
LLOYD'S BANK, LIMITED,
72 LOMBARD STREET, LONDON, E.C.

Secretary: FRANCIS H. WOOD, Esq.

(POSTAGE FROM AMERICA 5 CENTS.)

Reply to

S.S. "Strathcona,"

LABRADOR,

Via St. John's, Newfoundland.

July 15, 1908.

My dear Winslow:

It seems from what Cushing tells me that I have been remiss enough not to write and thank you for the work you did last year. I sent, or thought I did, a gold brooch with the insignia of the Mission on it, and a note of gratitude signed by His Excellency the Governor.

If you will accept this somewhat tardy acknowledgement of the gratitude I feel for the good work you did, my conscience will feel relieved.

Faithfully yours,

Mr. Edward Winslow, 704 Pine Avenue, Montreal. Websperfey





Royal National Mission to Deep Sea Fishermen.

HEAD OFFICE: BRIDGE HOUSE, 181 QUEEN VICTORIA STREET, LONDON, E.C.

Patron:

HER MAJESTY QUEEN ALEXANDRA.

Treasurer and Chairman of Council: W. F. A. ARCHIBALD, Esq.

E.W.S spent



Hon. Consulting Surgeon:
SIR FREDERICK TREVES, BART, F.R.C.S.,
K.C.V.O., C.B.

Superintendent:
WILFRED T. GRENFELL, Esq., C.M.G., M.D.

Bankers:
LLOYD'S BANK, LIMITED,
72 LOMBARD STREET, LONDON, E.C.

Secretary: FRANCIS H. WOOD, Esq.

Reply to

S.S. "Strathcona."

LABRADOR,

Via St. John's, Newfoundland.

July 15, 1908.

Labordon working with Sir Wilgrid.

de saw a request

a bulletin board at Mc Gill and Signed

up - He was so for circles by the

charges from being an engineer to

Joeria a do clote.

relieved.

That Cushing tells me that I have been remiss ink you for the work you did last year. I gold brooch with the insignia of the of gratitude signed by His Excellency the

is somewhat tardy acknowledgement of the pod work you did, my conscience will feel

Faithfully yours,

Mr. Edward Winslow, 704 Pine Avenue, Montreal. Websferfly



Mr. Winslow

The pleasure of your company is requested at a

St. Palentine's Dance

at the Assembly Hall

nn

Friday, Fehrnary 12th, 1909

at 8.30 o'clock

MISS M. BLACK, HON SECY

MISS BEEMAN BLACK BROWN

MISS COSLETT

DEACON

KNOWLTON

MISS MUIRHEAD

morning Herald Ft. William oct 201909

Mr. Winslow, wheel inspector of he Canadian Iron & Foundry Company, left yesterday for Montreal, where he will reside during the winter. Mr. Winslow has been a resident of the city for a year, during which time he made a host of friends. He was associated with the Rowing Club, the Rugby Football club, and took an active part in other branches



St. Halentine's Bance Reh. 12th, 1909



Bank Clerks

Fort William, January twenty-first nineteen hundred and nine

The Bachelors of Port Arthur

Request the Pleasure of

Muslow

Company at their

First Annual Ball at the Orpheum

Tuesday, February Twenty Third, 19119

at Nine G'elock

Patronesses

Mrs. AcKibbin Ars. Carrick Ars. Brown Ars. Whalen

Mrs. Strathy Mrs. Robarts

An answer is requested to

S. M. Connolly Kon. Secre Varhelors Vall



Port Arthur, Ontario February Twenty-third 1909



E.S.W

2. Two-Step Rainbow

3. Waltz Midnight Dreams

4. Two-Step Zenith

Muchell

4. Two-Step Zenith

Muchell

5. Waltz Southern Roses

Mr

he

6. Three-Step Moon Winks

pany

wher

ter.

dent

white

8. Waltz Southern Dreams

He

9. Two-Step. I'm afraid to coule home in

the dark.

of at

10. Waltz Midnight Dreams

Supper

Extras I Midnight Dreams

Supper

Rainbow

Midnight Dreams

Midnight Dreams

Midnight Dreams

Supper

Rainbow

Midnight Dreams

Midnight Dreams

Midnight Dreams

Midnight Dreams

Supper

Rainbow

Midnight Dreams

Midnight Dreams

Midnight Dreams

Midnight Dreams

Supper

Rainbow

Midnight Dreams

Midnight Dreams

Midnight Dreams

Supper

Rainbow

Midnight Dreams

The Bachelors

Request the

Compan

First Annual Ba Tuesday, February

at Nine

Patro

Mrs. McKibbin Mrs. Carrick Ars. Ars. Extra....

2 Two Step....Old Faithful

3 Waltz Path to Heaven

4 Two Step......Rainbow

5 Waltz....Loveland

6 Three Step. Min Methell
Heather Bells

8 Waltz Midnight Dreams

9 Two Step.....Zenith

ro Waltz. Charity Ball

Waltz. Mus Mus Southern Dream

13 Waltz...Witch Whiri

Songs from the Orient Phase

15 Waltz Mrs Dream
One Sweet Dream

16 Two Step. Muss Husky

17 Waltz My Shan

20 Sir Roger de Coverley



E.S.W

MAN OF THE GUATT" AUE A LIECTO

Splendid Performance of Gilbert and Sullivan at Auditorium Last Evening

Last night the Fort William Op- fectly and their act eratic Society opened their season cal scene simply spl in "The Yeoman of the Guard," and well within the Gil the Auditorium was crowded to its from a musical M utmost seating capacity. The opera "Phoebe's" solo "V b that the Society has selected this in the first act and p the Gilbert and Sullivan works, and "Fairfax" and " G considering the short time in which appeared in in d the performance was rehearsed, the "Strange Adventur It result is well nich reflection, or as to a Groom She's in near to it as amateurs can reasonable the ly expect to arrive. The choruses dered excellently t were splendidly balancedl and sung The society certain with precision and power.

As a rule amateur choruses superior to professional, as the voices are more fresh and clear, and so it was last night. In the stage "business" the chorus was perfect, and there was not one "stick" amongst them. The costumes were handsome and when the full chorus appeared on the stage the scene was a pretty one indeed.

Of the lady principals too much cannot be said in praise. All were distinctly good, some were sim-splendid. Miss Maybelle Brown as "Dame Carruthers" was in the latter class; so was Mrs. Dan King as 'Phoebe Meryll.' and also Mrs. Leonard F. Smith. Wayland as 'Elsie Maymard,' who

was charming, and made a decided It is a pity that the Society could not have arranged for a small orrhestra, as for a large, chorus to sing

with a piano alone is a most trying test, for the instrument is drowned in the volume of sound.

In spite of this handicap, the chorus kept up to pitch splendidly in

all the parts.

The merry mischief of "Jack Point" kept the audience in continuous roars of laughter, and the blood-curdling savagery of "Willrid Shadbolt" was most realistic. The mischief of "Jack duet of these two worthies in the second act was one of the hits of the evening. Another great hit was the strong scene between "Sergeant Meryll" and "Dame Carruthers," when the gallant sergeant surrendered his hand to the housekeeper. Their duet was rendered per- of Mr. Dan King.

late themselves on are their first night.

> Tonight the performance is certgin to be even better, as is always the case, and another bumper house is a certainty.

> Following are the names of those who took part in the opera :-

Sir Richard Cholmondeley (Lieutenant of the Tower)-Mr. Joe Hux-

Colonel Fairlax (under sentence of death)-Mr. C. G. Davis. Sergeant Meryll (of the Tower)-

Mr. Milton Francis.

Leonard Meryll (His Son)-Mr. T.

Jack Point (A strolling jester)-Mr. Lawrence Orchard.

M. Smith.

E. Sweet.

M. Black.

A. Watson.

Messrs.-

E. L. Winslow.

E. H. North.

A. Ensworth.

J. Burton.

W. R. Hughes. C. H. E. Rounthwaite

Bushell.

A. S. Williamson.

John Ross.

B. Ostrander.

Musical Director-Mr. Frank Hol-

Accompanist-Mrs. W. J. Rapsey, A.L.C.M.

Opera produced under the direction

MG 10



The National monument to the pilgrim forefathers stands on a high hill with only the arched vault of heaven as a background. This octagonal monument was designed by Hammat Billings of Boston and Joseph Archie was the sculptor. It is said to have cost \$30,000. It is the finest piece of granite statuary in this country. The total height of the monument is 81 feet, while the impressive statue of Faith which crowns the top is 40 feet in height. The four figures on the sides of the main ped-

estal represent morality, Law, Freedom, and Education, emblematic of the principles on which the pilgrims founded their Commonwealth. On the faces of the large pedestal are panels with the records inscribed, also the names of those who came over on the Mayflower. On the faces of the projections are alto-reliefs which represent the scenes in history of the pilgrims, the departure, signing of the social compact, landing at Plymouth and the first treaty with the Indians. From the hill on which the monument stands can be nau a fine view of the surrour sing country, the harbor and Myles Standsh's monument at Duxbury.

On Burial hill are many interesting stones and epitaphs. Governor Bradford's monument is the most conspicuous, while that of Robert and T mas Cushman is shown with great pride of the old sexton, Mr. Edgar Raymond, who guards the graves carefully from all inprincipled curioseekers. Just to the lad of the Cushmonument stands the tablet which marks the location of the old fort. The oldest stone in Burial hill is that of Edward Gray, one of the wealthiest men of the colony, and was erected in 1681. Four other tombs said to be the originals are those of Thomas Clark, the mate of the Mayflower; Mrs. Thomas Clark, 1687; John Cotton, 1699, and William Crowe, 1683-4. In another part of the grounds is the Seamen's monument, erected by Stephen Gale of Portland, Me., in memory of 72 seamen who perished in

Plymouth harbor on Dec. 26-27, 1778. Sixty of these bodies are buried here.

YEOMAN OF THE GUARD" MADE A DECIDED H

Splendid Performance of Gilbert and Sullivan Opera Given at Auditorium Last Evening

in "The Yeoman of the Guard," and well within the Gilbertian bounds. the Auditorium was crowded to its from a musical standpoint were utmost seating capacity. The opera "Phoebe's" solo "Were I Thy Bride" b that the Society has selected this see season is one of the heaviest of all p the Gilbert and Sullivan works, and G considering the short time in which dappeared in the second act, the performance was rehearsed, the tresult is well with any series of the performance was rehearsed, the tresult is well with any series of the considering the short time in which the performance was rehearsed, the considering the short time in the second act, the considering the short time in the second act, appeared in the second act, the considering the short time in the second act, appeared in the second act appea It result is well mich reflection, or as to a Groom She's Never Seen." in near to it as amateurs can reasonab. All of the difficult solos were rent ly expect to arrive. The choruses dered excellently by the principals. t were splendidly balancedl and sung The society certainly can congratuwith precision and power.

As a rule amateur choruses superior to professional, as the voices are more fresh and clear, and so it was last night. In the stage "business" the chorus was perfect, and there was not one "stick" amonest them. The costumes were handsome and when the full chorus appeared on the stage the scene was

a pretty one indeed.
Of the lady principals Of the lady principals too much cannot be said in praise. All were distinctly good, some were sim-splendid. Miss Maybelle Brown as "Dame Carruthers" was in the latter class; so was Mrs. Dan King as "Phoebe Meryll," and also Mrs. Wayland as "Elsie Maymard," was charming, and made a decided

It is a pity that the Society could not have arranged for a small orrhestra, as for a large, chorus to sing with a piano alone is a most trying test, for the instrument is drowned in the volume of sound.

In spite of this handicap, the chorus kept up to pitch splendidly in

all the parts.

The merry mischief of "Jack Point" kept the audience in con-tinuous roars of laughter, and the blood-curdling savagery of "Wilfrid Shadbolt" was most realistic. The duet of these two worthies in the second act was one of the hits of the evening. Another great hit was the strong scene between "Ser-geant Meryll" and "Dame Carruthers," when the gallant sergeant sur-rendered his hand to the housekeeper. Their duet was rendered per- of Mr. Dan King.

Last night the Fort William Op- | feetly and their acting in the comieratic Society opened their season cal scene simply splendid, being kept

Among the gems of the evening

late themselves on the success of their first night.

Tonight the performance is certgin to be even better, as is ways the case, and another bumper house is a certainty.

Following are the names of those who took part in the opera :-

Sir Richard Cholmondeley (Lieutenant of the Tower)-Mr. Joe Hux-

Colonel Fairlax (under sentence of death)-Mr. C. G. Davis.

Sergeant Meryll (of the Tower)-Mr. Milton Francis.

Leonard Meryll (His Son)-Mr. T. F. Smith.

Jack Point (A strolling jester)-Mr. Lawrence Orchard.

M. Smith.

E. Sweet.

M. Black.

A. Watson.

Messrs .-

E. L. Winslow.

E., H. North.

A. Ensworth.

V. J. Burton.

W. R. Hughes.

H. E. Rounthwaite

S. Bushell.

A. S. Williamson

John Ross.

B. Ostrander.

Musical Director-Mr. Frank Hol-

Accompanist-Mrs. W. J. Rapsey. A.L.C.M.

Opera produced under the direction

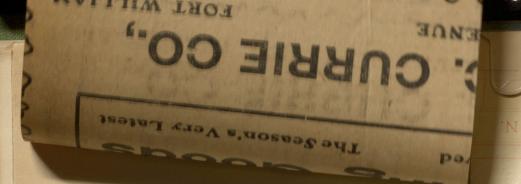
la Musino



The National monument to the pilgrim forefathers stands on a high hill with only the arched vault of heaven as a background. This octagonal monument was designed by Hammat Billings of Boston and Joseph Archie was the sculptor. It is said to have cost \$30,000. It is the finest piece of gravite statuary in this country. The total height of the monument is 81 feet, while the impressive statue of Faith which crowns the top is 40 feet in height. The four figures on the sides of the main pedestal represent morality, Law, Freedom, and Education, emblematic of the principles on which the pilgrims founded their Commonwealth. On the faces of the large pedestal are panels with the records inscribed, also the names of those who came over on the Mayflower. On the faces of the projections are alto-reliefs which represent the scenes in history of the pilgrims, the departure, signing of the social compact, landing at Plymouth and the first treaty with the Indians. From the hill on which the monument stands can be nad a fine view of the surrour ing country, the harbor and Myles Stand sh's monument at

On Burial hill are many interesting stones and epitaphs. Governor Bradford's monument is the most conspicuous, while that of Robert and T mas Cushman is shown with great pride of the old sexton, Mr. Edgar Raymond, who guards the graves carefully from all inprincipled curioseekers. Just to the land of the Cushman from the stands the tablet which marks the location of the old fort. The oldest stone in Burial hill is that of Edward Gray, one of the wealthiest men of the colony, and was erected in 1681. Four other tombs said to be the originals are those of Thomas Clark, the mate of the Mayflower; Mrs. Thomas Clark, 1687; John Cotton, 1699, and William Crowe, 1683-4. In another part of the grounds is the Seamen's monument, erected by Stephen Gale of Portland, Me, in memory of 72 seamen who perished in

Plymouth harbor on Dec. 26-27, 1778. Sixty of these bodies are buried here.



Of the male principals, Mr. Law-rence Orchard as "Jack Point," and Mr. Dan King as "Wilfrid" Shadbolt" were in a class all by them-selves. They were the life of the piece from start to finish. Mr. C. G. Davis as "Col. Fairfax" was evidently somewhat nervous and his love passages were somewhat lacking in "ginger," but he improved as the piece went on. Mr. Joe Hux-table as "Sir Richard Cholmondeley" was a model of stern austerity. Mr. Milton Francisl. "Sergeant Meryll," was splendid in both his singing and acting. Mr. T. F. Smith as "Leonard Meryll" carried his part splendidly. The quartette of "Beefeaters" were on hand with the goods in tip top style, Messrs. J. Davis, W. Mannell, M. Dupont and F. LeGassick all looking, as well as doing and singing, their parts to perfection.

The scenery was well looked after, though one could hardly recognize the old tower in the grey pile at the background, with a beautiful gar-den under its walls in the place of the more familiar Billingsgate Fish Market. Still there are few who will not agree that the garden is distinctly preferable

It is a pity that the Society could not have arranged for a small orrhestra, as for a large, chorus to sing with a piano alone is a most trying test, for the instrument is drowned in the volume of sound.

In spite of this handicap, the chorus kept up to pitch splendidly in all the parts.

The merry mischief of "Jack Point" kept the audience in continuous roars of laughter, and the blood-curdling savagery of "Wilfrid Shadbolt" was most realistic. The duet of these two worthies in the second act was one of the hits the evening. Another great hit was the strong scene between "Sergeant Meryll" and "Dame Carruthers," when the gallant sergeant surrendered his hand to the housekeeper. Their duet was rendered per- of Mr. Dan King.

Wilfred Shadbolt (head jailer of the tower and assistant tormentor) -Mr. Dan King.

The Headsman-Mr. Harry Lumby. First Yeoman-Mr. J. Davis. Second Yeoman-Mr. W. Mannell. Third Yeoman-Mr. M. Dupont. Fourth Yeoman-Mr. F. LeGassick

First Citizen-Dr. A. B. Cunning

Elsie Maynard (a strolling singer) -Mrs. E. R. Wayland.

Phoebe Meryll (Sergeant Meryll's daughter)—Mrs. Dan King.

Dame Carruthers (housekeeper the tower)-Miss Mabelle Brown.

Kate ther niece)-Miss Edith Sel-

Citizens, etc.

CHORUS.

Mesdames-

- A. J. Boreham.
- W. Shiveley.
- K. Harper. J. Sherman.
- J. E. Daley.

Misses-

- G. Knowlton.
- B. Loney. L. Muirhead.
- G. Sutherland.
- B. Fryer.
- M. Smith.
- E. Sweet.
- M. Black.
- A. Watson.

Messrs.-

- E. L. Winslow
- E., H. North.
- Ensworth.
- V. J. Burton. W. R. Hughes.
- H. E. Rounthwaite
- S. Bushell.
- A. S. Williamson
- John Ross.
- B. Ostrander.

Musical Director-Mr. Frank Hol-

Accompanist-Mrs. W. J. Rapsey. A.L.C.M.

Opera produced under the direction

be muslow



forefathers stands on a high hill with only the arched vault of heaven as a background. This octagonal monument was designed by Hammat Billings of Boston and Joseph Archie was the sculptor. It is said to have roost \$30,000. It is the finest piece of gravite statuary in this country. The total height of the monument is 81 feet, while the impressive statue of Faith which crowns the top is 40 feet in height. The four figures on the sides of the main pedestal represent morality, Law, Freedom, and Education, emblematic of the principles on which the pilgrims founded their Commonwealth. On the faces of the large pedestal are panels with the records inscribed, also the names of those who came over on the Mayflower. On the faces of the projections are alto-reliefs which represent the scenes in history of the pilgrims, the departure, signing of the social com-pact, landing at Plymouth and the first treaty with the Indians. From the hill on which the monument stends can be nad a

On Burial hill are many interesting stones and epitaphs. Governor Bradford's monument is the most conspicuous, while that of Robert and Totas Cushman is shown with great pride to the old sexton, Mr. Edgar Raymond, who guards the graves carefully from all apprincipled curioseekers. Just to the lead of the Cushment stands the tablet which marks the location of the old fort. The oldest stene in Burial hill is that of Edward Gray, one of the wealthiest men of the colony, and was erected in 1681. Four other tombs said to be the originals are those of Thomas Clark, the mate of the Mayflower; Mrs. Thomas Clark, 1687; John Cotton, 1699, and William Crowe, 1683-4. In another part of the grounds is the Seamen's monument, erected by Stephen Gale of Portland, Me., in memory of 72 seamen who perished in

fine view of the surrour sing country, the harbor and Myles Stand sh's monument at

Plymouth harbor on Dec. 26-27, 1778. Sixty of these bodies are buried here.

Pilgrims' Spring

From Burial hill a path leads down to the site of the first church of the pilgrims. Of that church little is known to-day excepting that it was erected in 1638—the forefathers previous to this worshiped in the old fort on the hill. A comparatively modern church known as the "Congregationalist Church of the Pilgrimage" stands on the site of the first one. On this same street, to the left in the picture, can be seen the original spring of the pilgrims and over the rocks from which the clear cold water flows is a wooden arch bearing this

"Drink here and quench your thirst From this spring Pilgrims drank first."

The traveler soon reaches the steps which lead down to the most interesting historic relic in this country-Plymouth rock. Since 1859 the rock has been protected by, an iron canopy, but it is visible from all sides through the openings in the grates.

With a parting look at the interesting old rock, we go to our ship and soon we steam out of the harbor, passing the twin lights of Gurnet, the United States Life Saving station, Clark's island, where the pilgrims spent their first Sunday, and other places equally as interesting before we land in Boston harbor.

Written for Grit by Lillian L. Harris,

of Plymouth, with its narrow, winding streets and beautiful shade trees, apparently forgetful of the suffering endured by our fore-fathers. The ships and pleasure launches, with every modern improvement, steam into the almost land-locked harbor and the bells in the steeples continue to call the faithful to prayers, while visitors flock to this historic place, which Longfellow made immortal, year in and year out.

The first point of interest on leaving the dock is the large granite building, whose doric columns and portico present the appearance of a Greek temple—this is Pilgrim hall. Here we find the relies of colonial days and some of the most noted paintings of the country, with a portrait of Sir Walter Raleigh and also one of Governor Trumbull of Connecticut; a parchment commission from Oliver Cromwell, lord protector of England, to Governor Edward Winslow, as one of the arbitrators between Great Britain and the United Provinces of Holland; the large painting of the "Landing," by Sargent, so well known, and valued at \$3,000; Weir's "Embarkation," the original of which liangs in the Capitol at Washington; Lucy's picture of the "Embarkation," from Delft Haven, Holland, which won the British government prize of one thousand pounds at Westminster hall, London, in

1848. Among the relics brought over in the Mayflower are Myles Standish's sword with the Arabic inscriptions on the blade and to which Longfellow refers in his "Courtship" when he says:

Suddenly breaking the silence, the diligent scribe

Spake, in the pride of his heart, Myles Standish, the captain of Plymouth. "Look at these arms," he said: "the war like

Burnished and bright and clean, as if for parade

or inspection,
This is the sword of Damascus I fought with in
Flanders!"

These inscriptions remained untranslated to us until 1871 when Professor Rosedale, a native of Palestine and a noted linguist, stated that the inscriptions were of two kinds: one in Cufic Arabic and the other Mediaeval Arabic. The latter he translated as follows: "With peace God rules His slaves, and with the judgment of His arm, He troubled the mighty of the wicked."
By "slaves" he means creatures. Professor dosedale asserts with no hesitancy that the sword dates back from 200 to 300 years be-fore the Christian era. John Alden's Bible, Jovernor Carver's chair, and the cradle in which was rocked the first child born in

the colony, and many of the relics said to have belonged to Priscilla, are seen here. The Court house across the street, standng back in the yard, is an old fashioned

Quaint Epitaphs

A sightseer never leaves the old burial ground without some of the quaint old epitaphs lingering in his memory, such as:

"To the memory of Miss Hannah Howland who died of a Languishment, January ye 25th, 1780 Actatis 26."

"In memory of Ezra Thayer Jackso son of Mr. "In memory of Ezra Thayer Jackso son of Mr. Thomas Jackson 2nd&Mrs Lucy his wife who died Novr23rd 1783 Aged25 days.
What did the Little hasty Sojourner find so forbidding & disgustful in our upper World to occasion its percipitant exist."

"F. W. Jackson Obiit March 23, 1799Aged One

year 7 days. Heaven knows What man He might have made, But we, He died a most rare boy."

"Fanny Crombie daughter of Mr Calvin Crombie & Mrs Naomi his wife departed this life June. 2 5th, 1804 in the 8th year of her age. As young as beautiful! as soft as young! And gay as soft! and innocent as gay."

"In memory of Elizabeth Savery, wife of Lemuel Savery who died August 1, 1831 Aged 71.

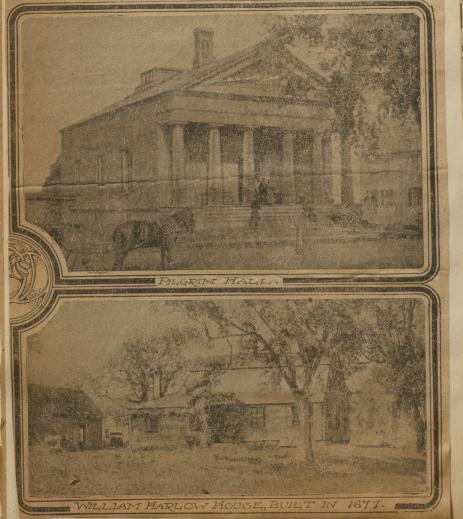
Remember me as you pass by,
As you are now so once was I;
As I am now so you must be, Prepare for death and follow me."

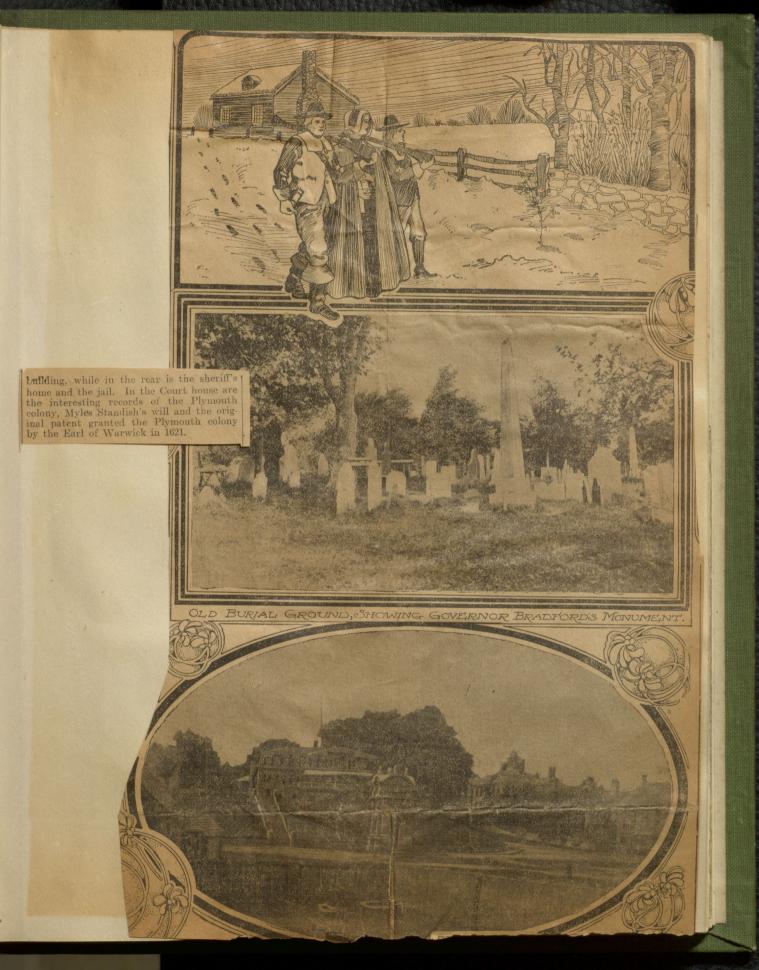
> Here lies Interred The Body of Mrs SARAH SPOON-ER who decea sed January ve 25thA.D.1767 In ye 72d year of her age. She was

widow to Est.

The hand points to the adjoining grave where lies the body of her husband.

The William Harlow house, which was built of timbers from the old fort on Burial hill, attracts many visitors. The home is now occupied by an aged couple who will gladly show you the quaint old relic of architecture.





Historian Edward Winslow's Quaint Description of Thanksgiving.

are feasting on good things on Thanks-giving day, to read the following brief account of the first Thanksgiving written by Edward Winslow, historian of the Plymouth colony:

"You shall understand that in this little time that few of us have been here we have built seven dwelling houses and four have built seven dwelling houses and four for the use of the plantation, and have made preparations for 11 others. We set the last spring some 20 acres of corn and sowed some six acres of barley and peas. Our corn did prove well, God be praised, and our barley indifferent good, but our peas not worth harvesting. Our harvest being gotten in our governor sent four men out fowling so that we might, after a spe-

four in one day killed as much fowl as, with a little help beside, served the whole company almost a week, at which time, among other recreations, we exercised our arms, many of the Indians arriving amongst us, and among the rest their great king, Massasoit, with 90 men, whom for three days we entertained and feasted. And, although it be not always so plentiful as it was at this time with us, yet, by the goodness of God, we are so far from want that we wish you partakers of our plenty."

Governor Bradford completes the picture by enumerating the blessings which induced

the thanksgiving ceremony:
"They began now to gather in ye small

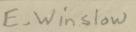
T may be the part of wisdom, while we cial manner, rejoice together after we had harvest they had and to fitte up their are feasting on good things on Thanks- gathered the fruit of our labors. They homes and dwellings against winter, being are feasting on good things on Thanksall well recovered in health and strength, and had all things in good plenty; for as some were thus employed in affairs abroad, others were exercised in fishing about codd, and bass and other fish of which they took good store, of which every family had their portion. All ye somer there was no waste and now began to come in store of foule, as winter approached, of which this place did abound when they came first (but afterwards decreased by degrees) and beside water foule ther was great store of wild turkies of which they took many, beside venison, etc. Beside they had about a peck of meal a weeke to a person, or now, since harvest, Indian corn to ye proportion."















Anglins Limited
Building Construction
Montreal

MONTREAL 65 VICTORIAST.

TORONTO
LUMSDEN BLDG.

they be when you the Compliments the Secreon



To the Manufacturers who have so loyally supported the Committee in the development of the varied ammunition industries, I wish to extend my thanks for their untiring efforts in making the quality of Canadian Munitions equal to the highest standard of the Imperial

Service.

With best wishes to all for a happy and prosperous New Year.

Alex. Bertram.

January 1st, 1915 4217 Western Abenue Westmount, Gue.

> Polson Fron Works Limited Toronto

requests the pleasure of your company at 12 o'clock noon

Saturday, 16 th of June, 1917

at the launching of

Four Fishery Protection Vessels

Built for the Naval Branch of the Department of

Marine and Fisheries, Canada.

Length 135: Breadth 23'6: Depth Moulded 13'6:

Mease present this card at gate.



Mr. L. Boe J. D. Lafferty.

The President & Committee of the

Quebec Garrison Club;

have the honour to extend to

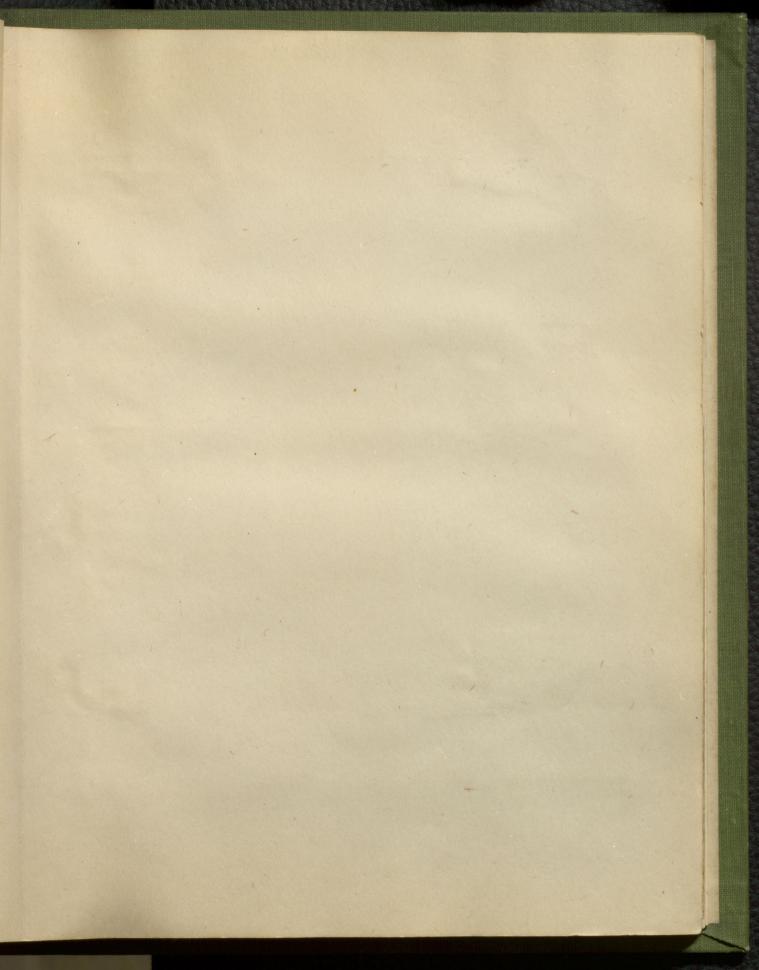
W. Winslow

the courtesies of the Club for the

period of 1 Days from this date

MILPERY

Quebec Oer, 14 4



heller to es window daler known as e. Window Sprage Monlied January 5th 1916 Dear Mr Junislow. Many starks to you and me knislow for your kind congratulations. Jan sine that the honour confined upon me as well as that upon Di Collingwood Schriber are So be Laken as intended for Janadian Engineers in general, as well as for suspelves, and as such Sapprecialo it all the more. my wife and Jean with with me in best wisher for the melfare and perspecily of you and Mis Hindow, during 1916 and the coming years your somerity Allan Kenney Id. Q. Vinslow Soy Cherbrooke Sue

MG 10

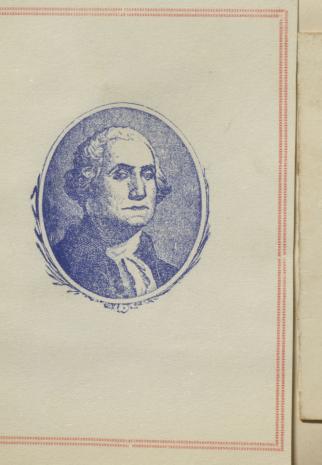


The Tientenant Governor of Maritola Mer + him Wanden request the pleasure of the company of Lady Cameron

the 2 my he ware at 3/6 5 wichock at dinner on There

An answer is requested to the Ride de lamp

Government House Winnipeg



Country Club of Augusta

THE LAKE COURSE

LOCAL RULES

Woods are not Hazards.

All ditches are water hazards.

Otherwise the rules of the United States Golf Association Apply.

Caddies Fees: Nine holes, 20c; Eighteen holes, 35c.

Members exceeding these figures render themselves liable to suspension.

Quarry to left of 3rd Hole is Out of Bounds.

Compliments of.

Canadian Iron Toundry Colled

ST. FRANCIS GOLF CLUB SHERBROOKE, Que.

Date 191 Self

Opponent.....

Self.	Opp.	No.	Holes	Bogey	Yds	Self	Орр.
5	6	I	Hill Crest	3	165	4	
1	6	2	River View	4	350	7	
4	8	3	Maple Cove	4	235	5	
5	8	4	Sunnyside	5	345	6	
4	6	5	The Plateau	4	160	4	
6	8	6	The Brook	4	175	5	
5	8	7	Beaver Meadow	3	140	4	
4	8	8	Punch Bowl	4	200	5	
6	8	9	Home	4	290	6	
46			Total			46	
1							
			Market Balletin				

Attest

HOTEL BON AIR AUGUSTA, GA.

Trey dear reer. Hinslow I can't believe these exquesite roses are really intended for me. They seems jor a Debutante motead Jaguel old lady. But I are sure you



PROGRAMME

BON AIR MARCH · · · · ROGOVOY
AMERICAN FANTASIE · · · HERBERT
ONE STEP STEP WITH PEP . KAUFMAN
ONE STEP - VANDERBILT WHIP - URIEL
FOX TROT · PRETTY BABY · GAMBLE
WALTZ · IRRESISTIBLE · · McKEE
ONE STEP · · UNCLE TOM · · FREY
ONE STEP · MY SKATING GIRL · HUBBELL
FOX TROT EVERY GOOD LITTLE GIRL CLARK
WALTZ · · PAULINE · · ROGOVOY
ONE STEP - GO GET "EM - MANHOLZ
ONE STEP - HARLEQUIN : ROBERTS
STAR SPANGLED BANNER

GEORGE ROGOVOY, DIRECTOR 8:30 P. M.

FORMERLY WITH NEW YORK SYMPHONY ORCHESTRA

FEBRUARY, TWENTY-SECOND

Country Club of Augusta

THE LAKE COURSE

LOCAL RULES

Woods are not Hazards.

All ditches are water hazards.

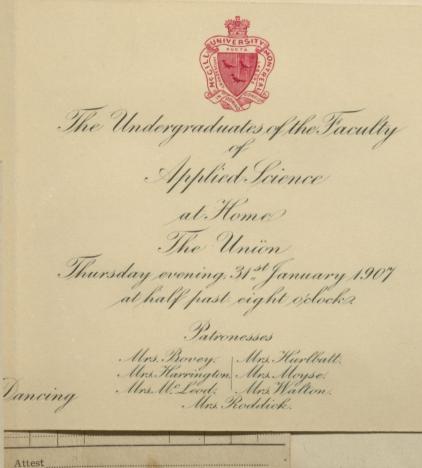
Otherwise the rules of the United States Golf Association Apply.

Caddies Fees: Nine holes, 20c; Eighteen holes, 35c.

Members exceeding these figures render themselves liable to suspension.

Quarry to left of 3rd Hole is Out of Bounds.

Compliments of.
Canadian Front Foundry Colles



quite sure, is alle ever never sent flowers to meets Elizaberte, she any one who was more will not disapprove of surprised or more your kindness to her pleased or more apthis evening preciative. I wish of riight share them With many stranks with your wige, whom Very cordially yours I hear is as charming Elizabeth S. French I hope some day to Saturday Evening begore dimer meet her and I am 2 298 4 4 4 6 8 3 3 317 4 4 6 8 6 5 427 5 5 5 6 6 188 3 3 3 4 8

Do not add up your score on the putting green.

Attested

March 13-1967

16 342 4 5
17 344 4 4
18 355 4
In 2823 36 40
Out 3010 3 39
Total 5833 73 79
Handicap
Net Score

CARD IS SIX INCHES

MG 10

0

Compliments of.
Canadian Iron Toundry Colled

ST. FRANCIS GOLF CLUB SHERBROOKE, Que.

Date 191

Self

Opponent...

Self.	Орр.	No.	Holes	Bogey	Yds	Self	Орр
5	6	I	Hill Crest	3	165	4	
1	6	2	River View	4	350	7	
4	8	3	Maple Cove	4	235	5	
5	8	4	Sunnyside	5	345	6	
4	6	5	The Plateau	4	160	4	
6	8	6	The Brook	4	175	5	
5	8	7	Beaver Meadow	3	140	4	
4	8	8	Punch Bowl	4	200	5	
6	8	9	Home	4	290	6	
46			Total			46	
1							

Attest

B.



MINISTER'S OFFICE

OTTAWA 21st April, 1915.

Personal.

E. S. Winslow:

I am in receipt of your letter of the 13th inst., and, in the event of my being in Sherbrooke in the near future, shall avail myself of the pleasure of a visit to your works.

Let me congratulate you on the splendid

showing made by your firm.

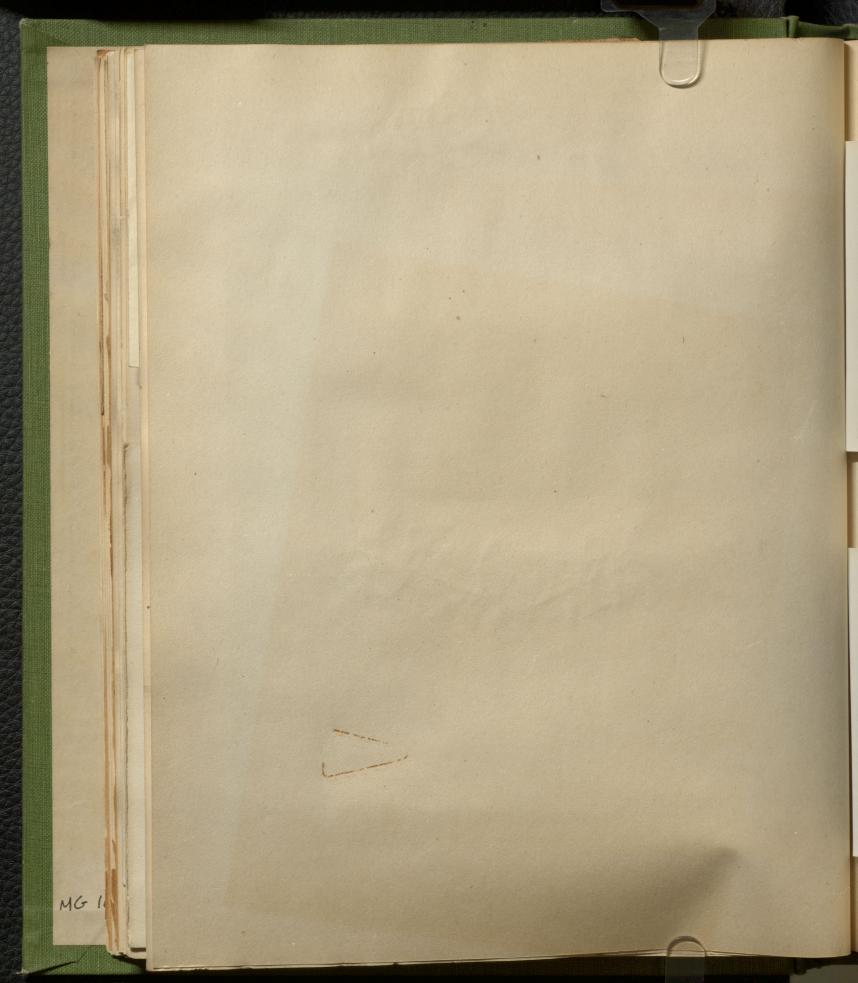
Faithfully,

Same. Hughes.

E. S. Winslow, Esq.,
Chief Inspector,
Canadian Ingersoll-Rand Co., L'td,
Sherbrooke, Que.

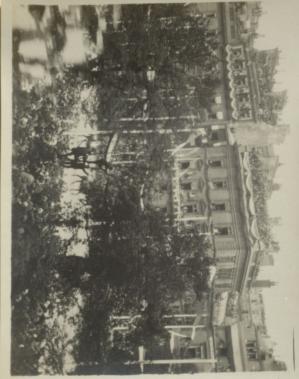
Introducing two. E. S. Winelow. 7299 Wid Thiss Lyla Banlard Yo Abdel Ahad Haber to. 133 Wool Exchange Fondon E. E.

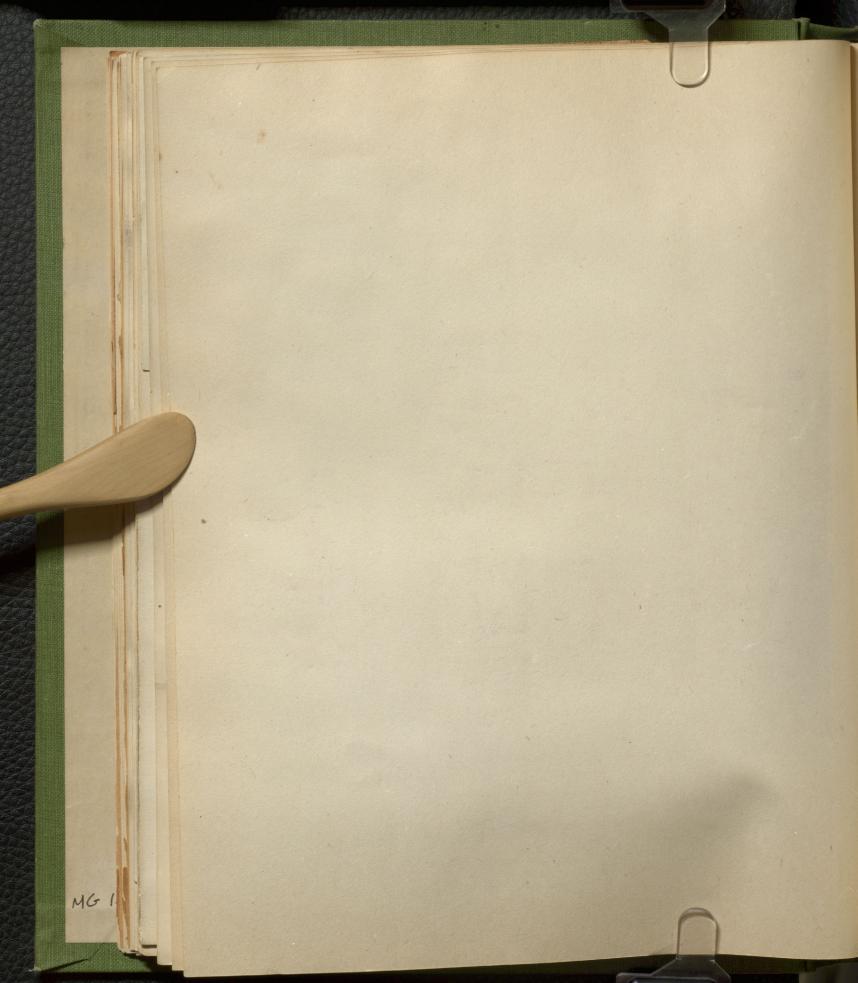
Edward S. Winslow Esg banadian Ingersoll-Rand bo sta 165 Gneen Victoria Street Angleterre. Sondon E. b. H











You suggest that advice from me is useful. I would advise one thing at a time, you cannot expect any great success or at least without the loss of health unless you acquire method. I read the other day an appreciation of Foch - it was said he never lost one minute. I wonder how many minutes, days or years you and I have lost to our own great discomfort and that of others. We are busy because we lose every day so much time.

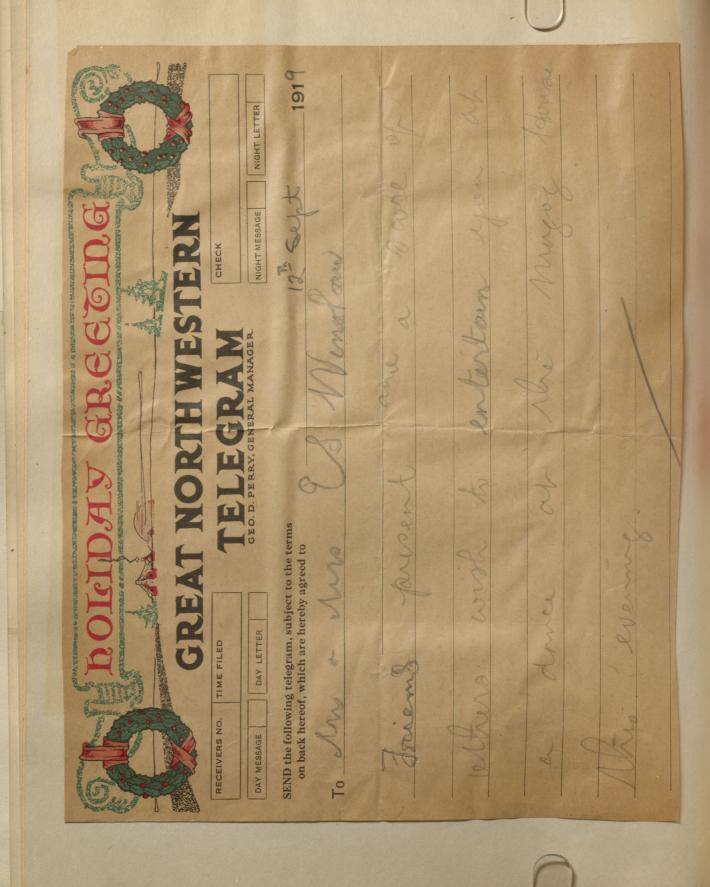
Winnipeg, 14th January, 1919.

Did it ever occur to you that a man's life is full of crosses and temptations? He comes into the world without his consent and goes out of it against his will, and the trip between is exceedingly rocky. The rule of contraries is one of the features of the trip.

When he is little the big girls kiss him: when he is big the little girls kiss him. If he is poor he is a poor manager: if he is rich he is dishonest. If he needs credit he can't get it: if he is prosperous everyone wants to do him a fact.

If he is in politicsa it is for graft; if he is out of politics he is no good to his country. If he doesn't give to charity he is a stingy cuss; if he does it is for show. If he is actively religious he is a hypocrite; if he takes no interest in religion he is a hardened sinner. If he gives affection he is a soft specimen; of he cares for no one he is cold blooded. If he dies young there was a great future before him; if he lives to an old age he missed his calling.

If you save money, you're a grouch,
If you spend it, you're a loafer;
If you get it, you're a grafter;
If you can't get it, you're a bun---So what the hell's the use?





ra c 9 paid Chaleau Ont Aug 19-17

s winslow 19 Montreal

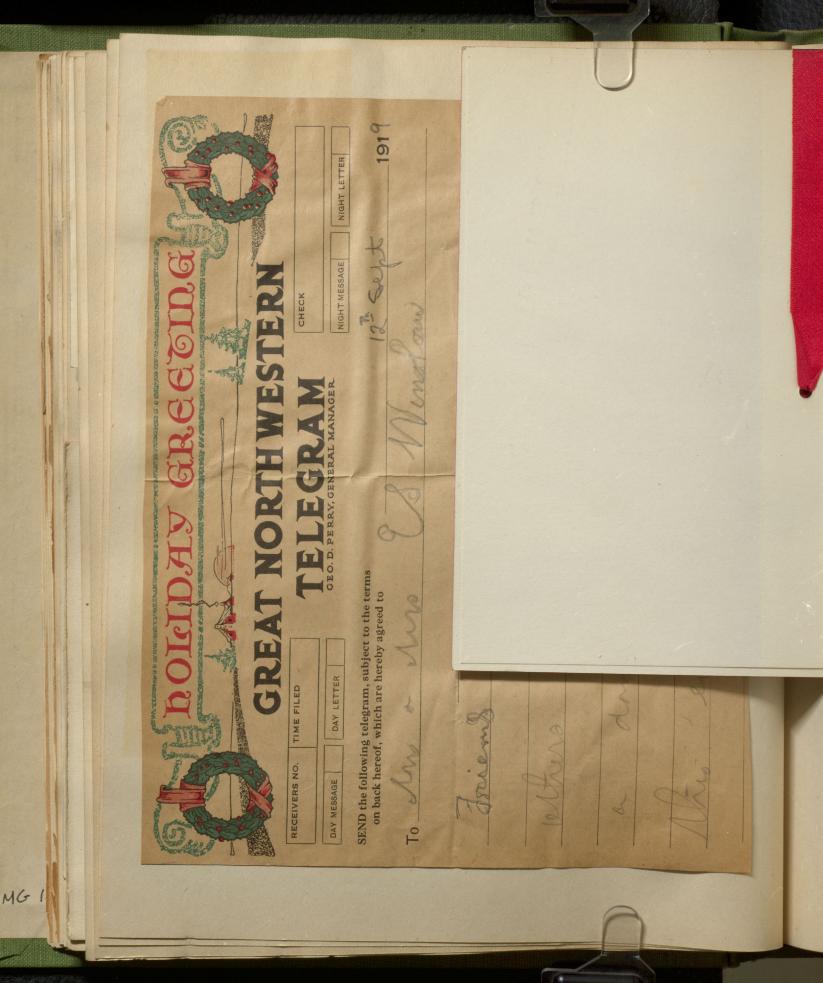
岡

Sherbrooke Que.

Expect pass theough Sunday evening bring two fourth

section.

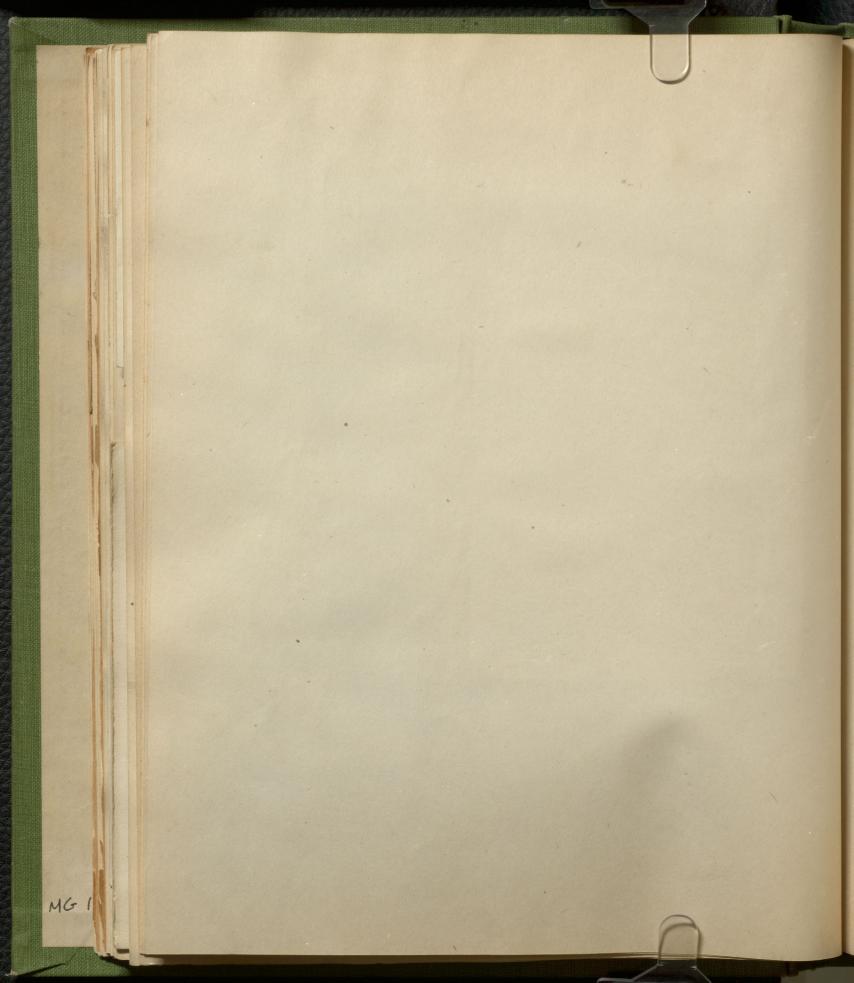
B G Harrington

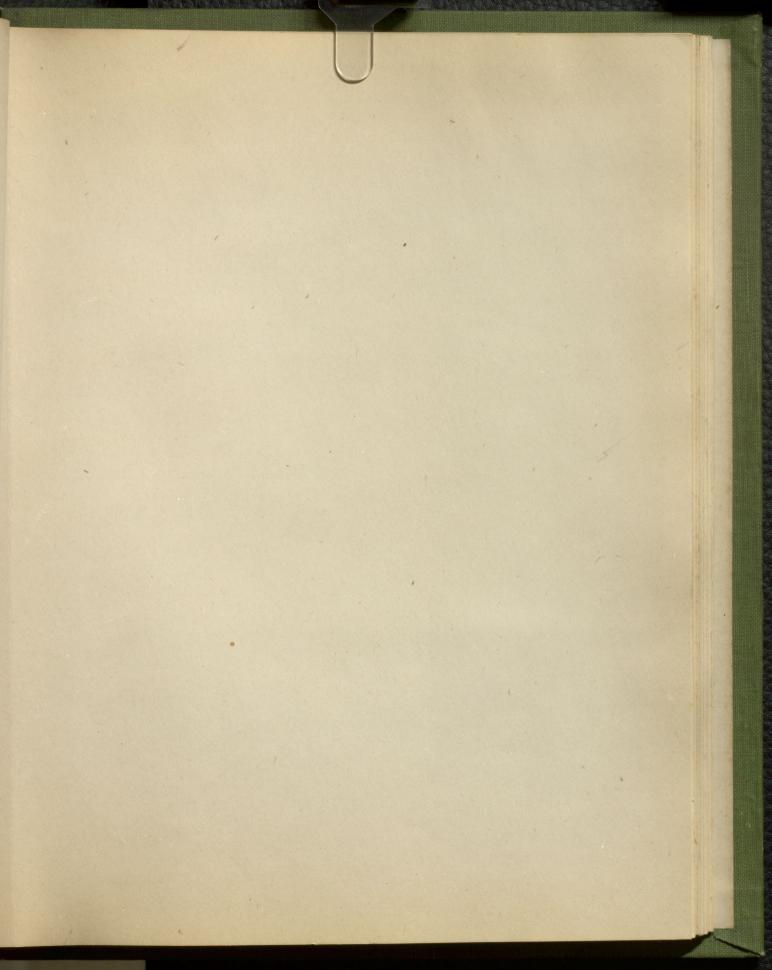


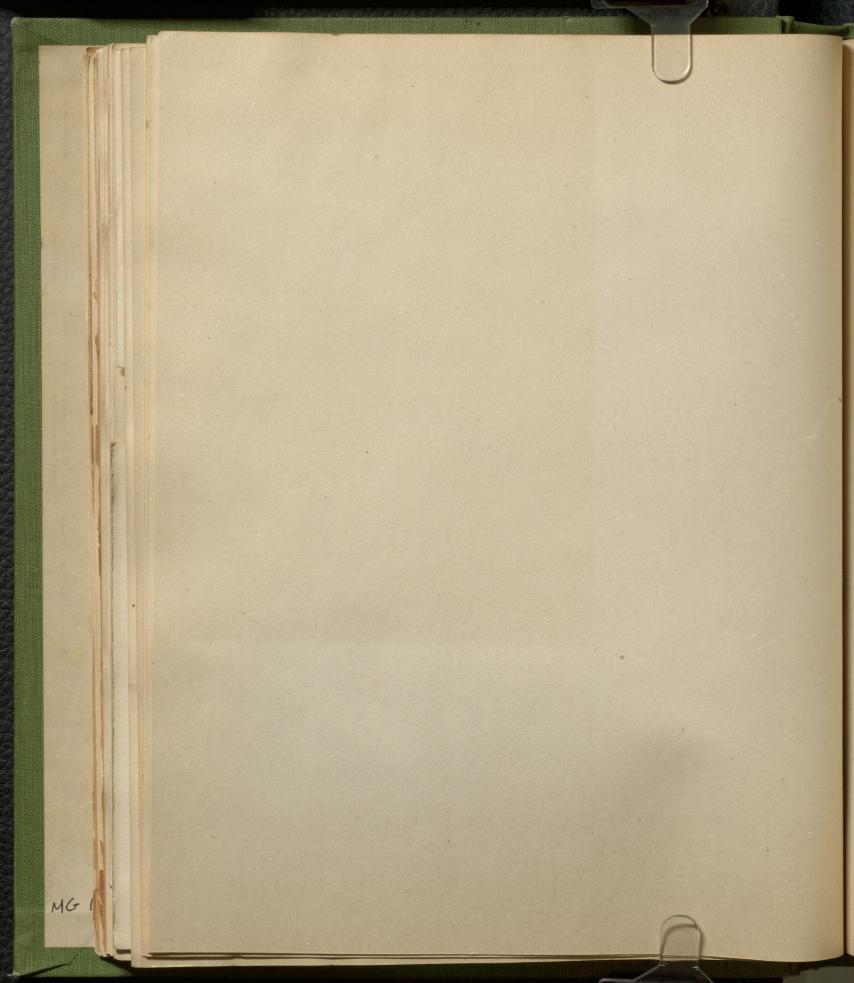
To my Edward.

I love you when you're laughing I love you when you're sad, I love you when you're teasing, I love you when you're glad, I love you when you're fooling, I love you when you're true, And the reason шhy I love you, Is just because you're you

from (ne who has many reasons for loving him. His little "Honey Bird" (dois). theough Sunday evening bring two fourth

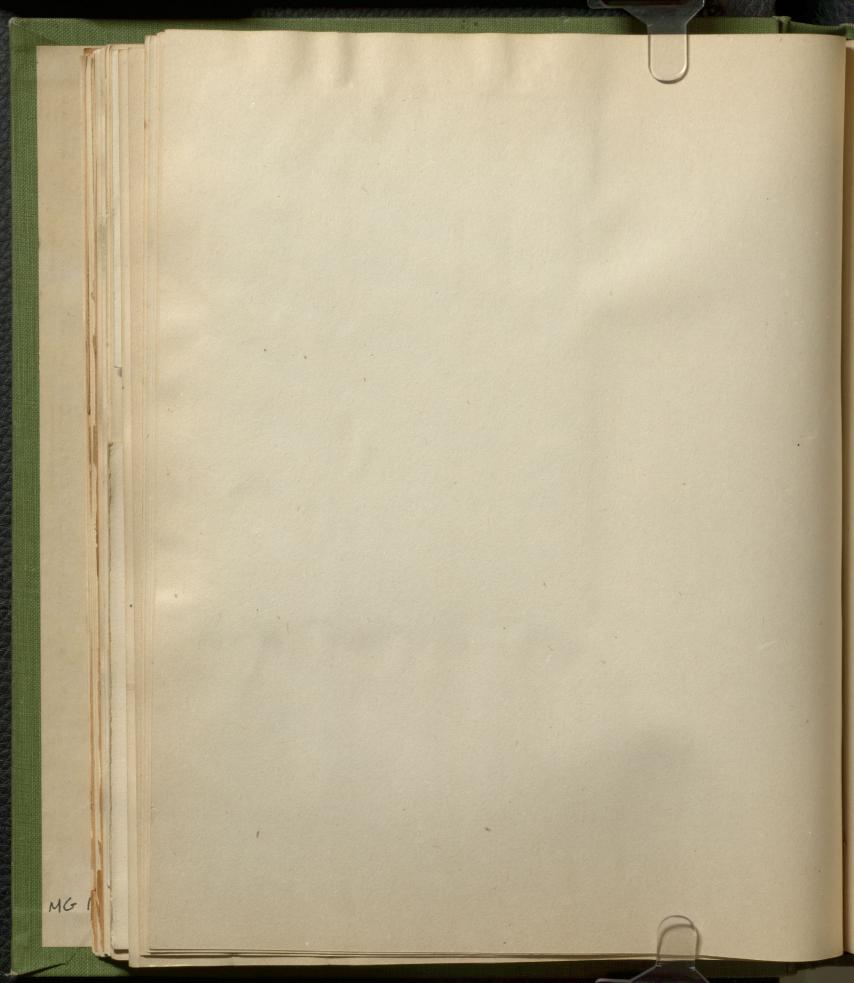




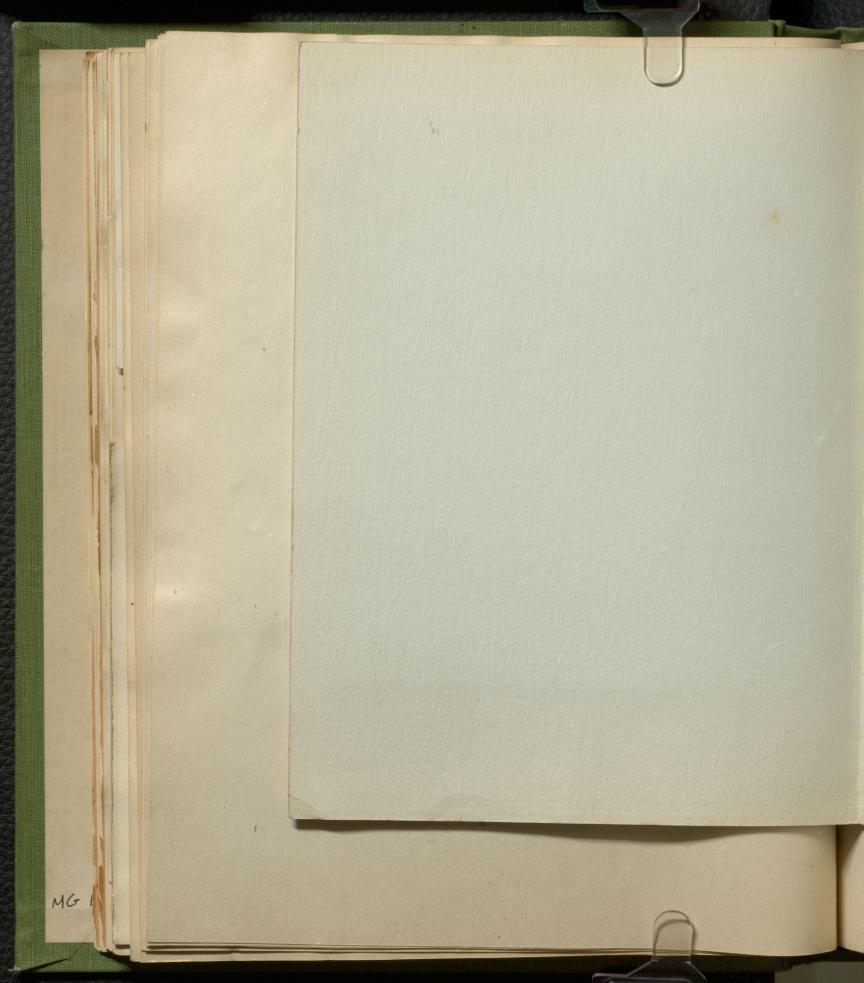




St Javes auch 1/18







To my dearest Edward love love

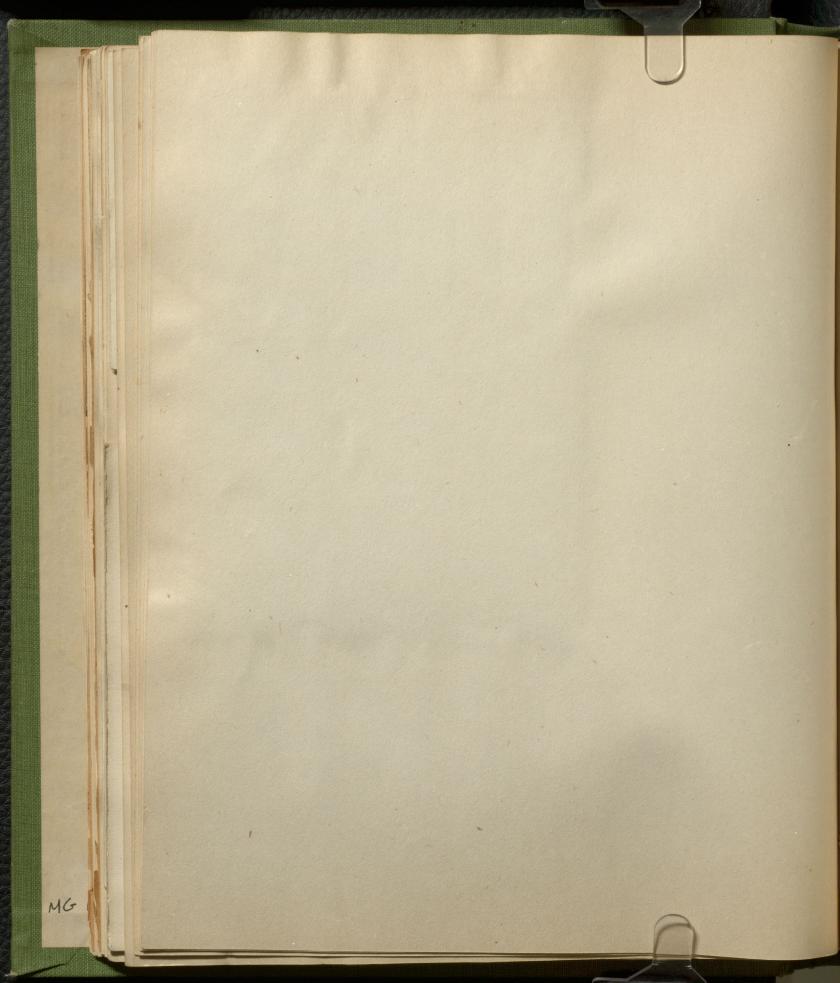
With All Good Wishes
for your
Happiness this Eastertide

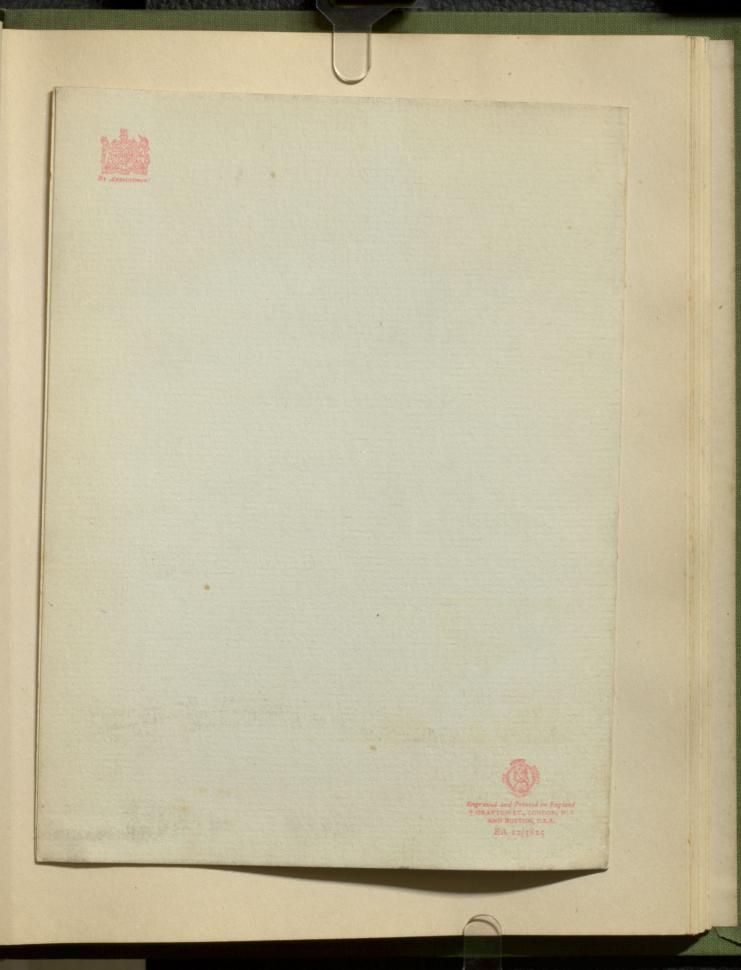
May the joys and happinen of this Easter Surround your, and make you Lappy.

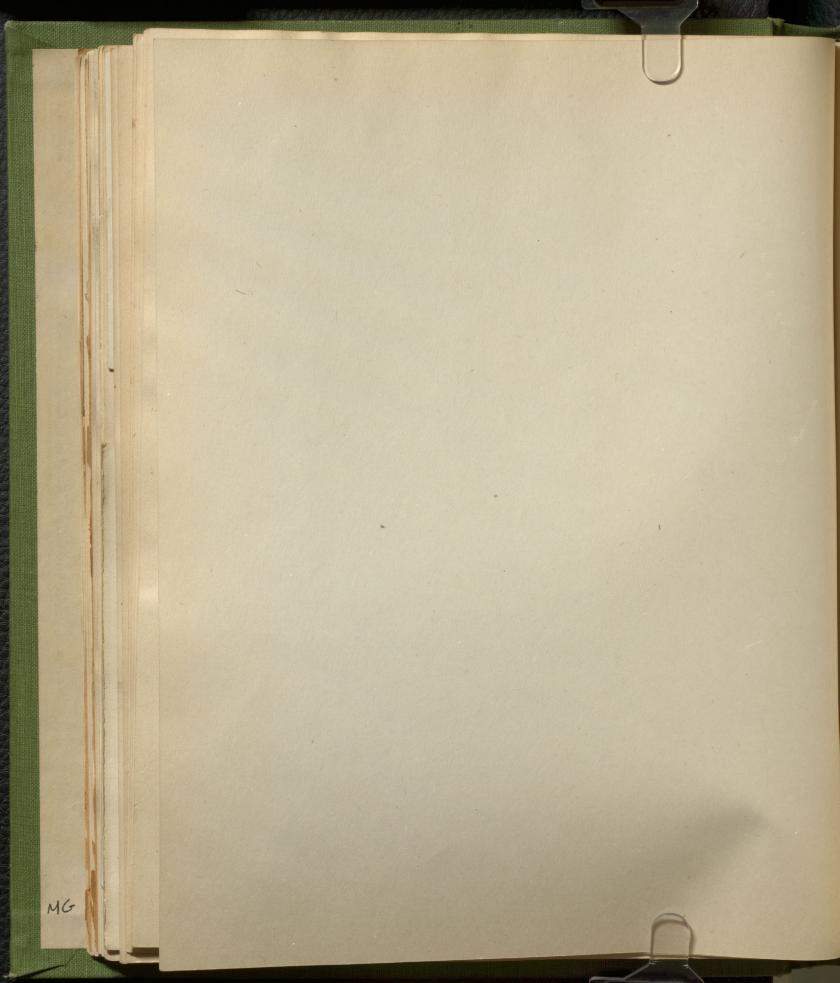
Lappyy.

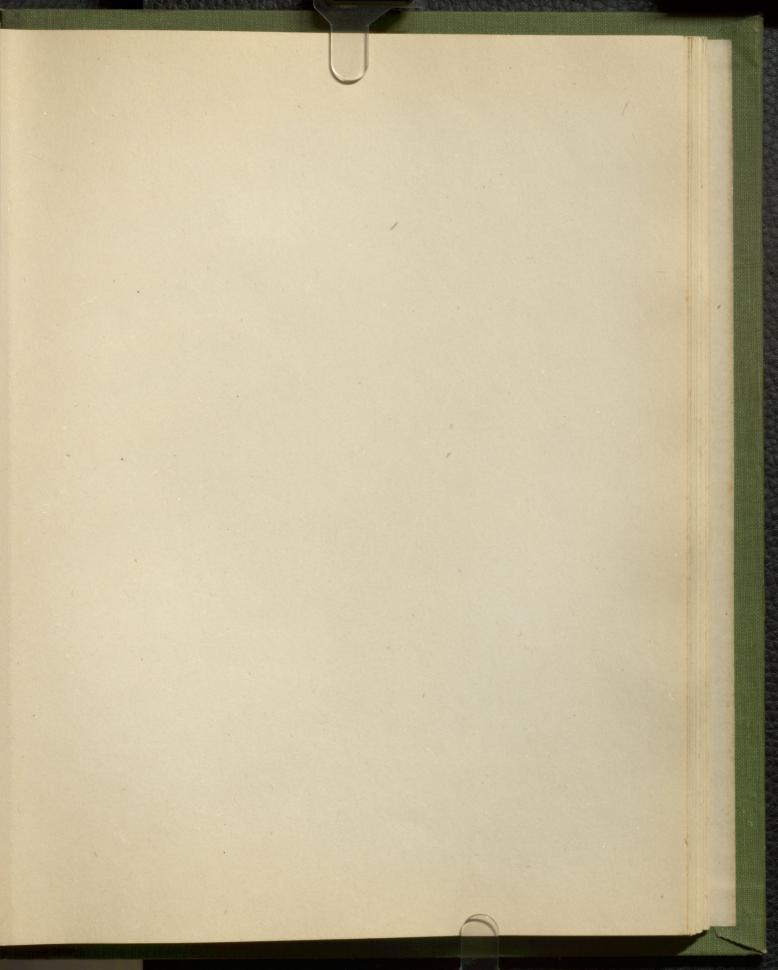
John 113.

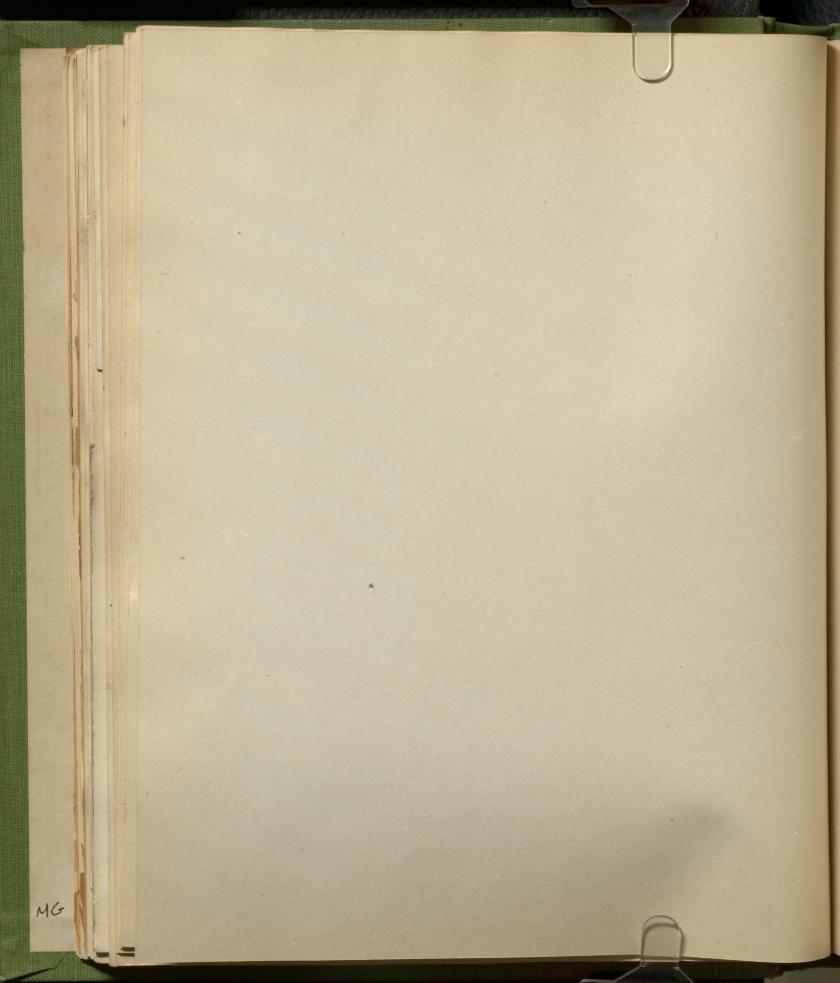
Lois 143.

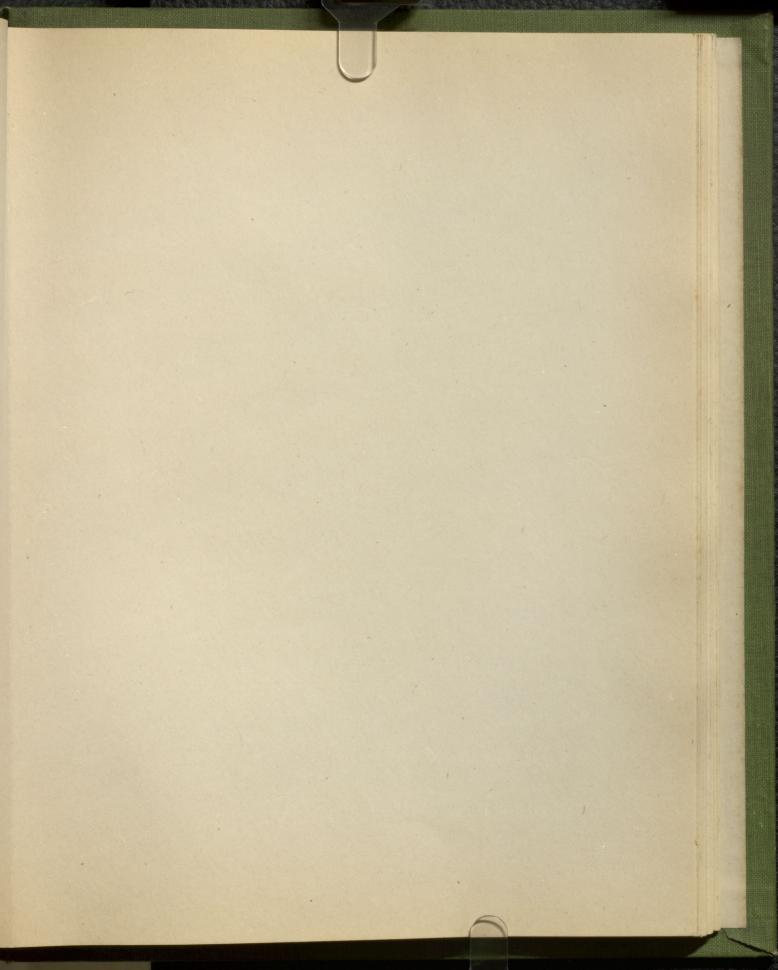


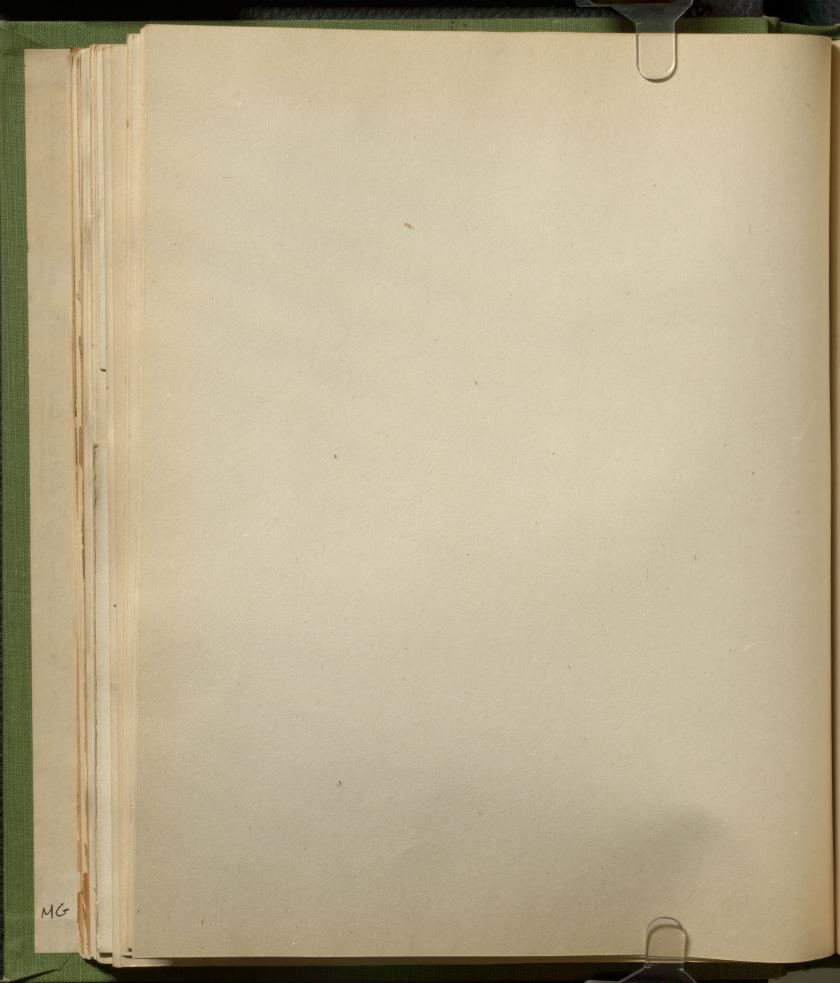


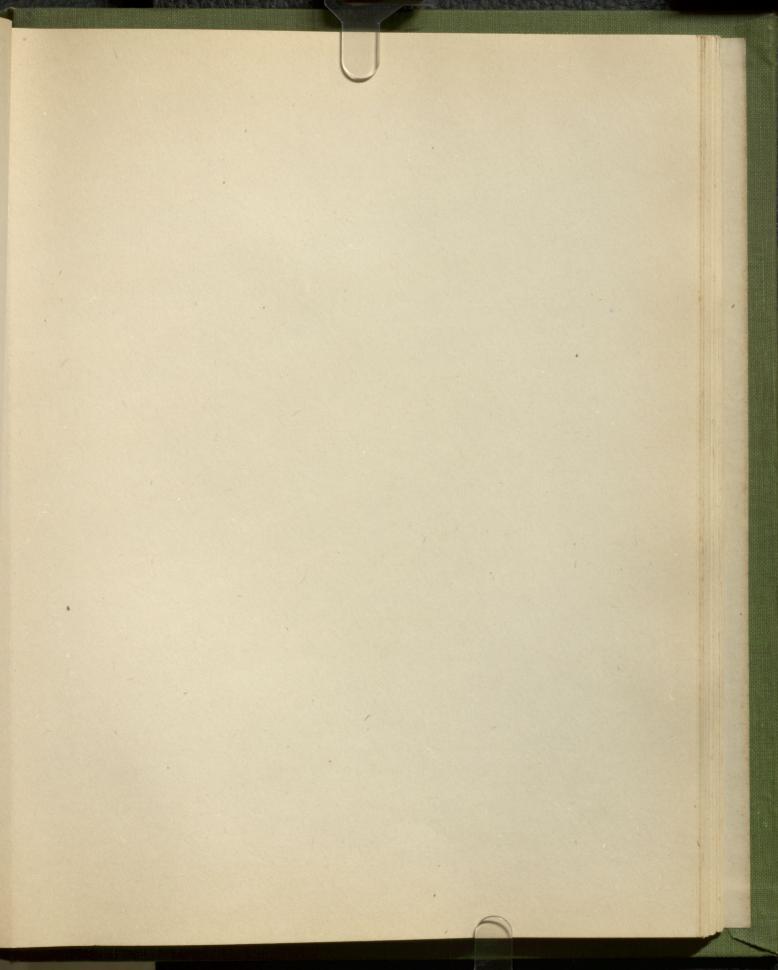


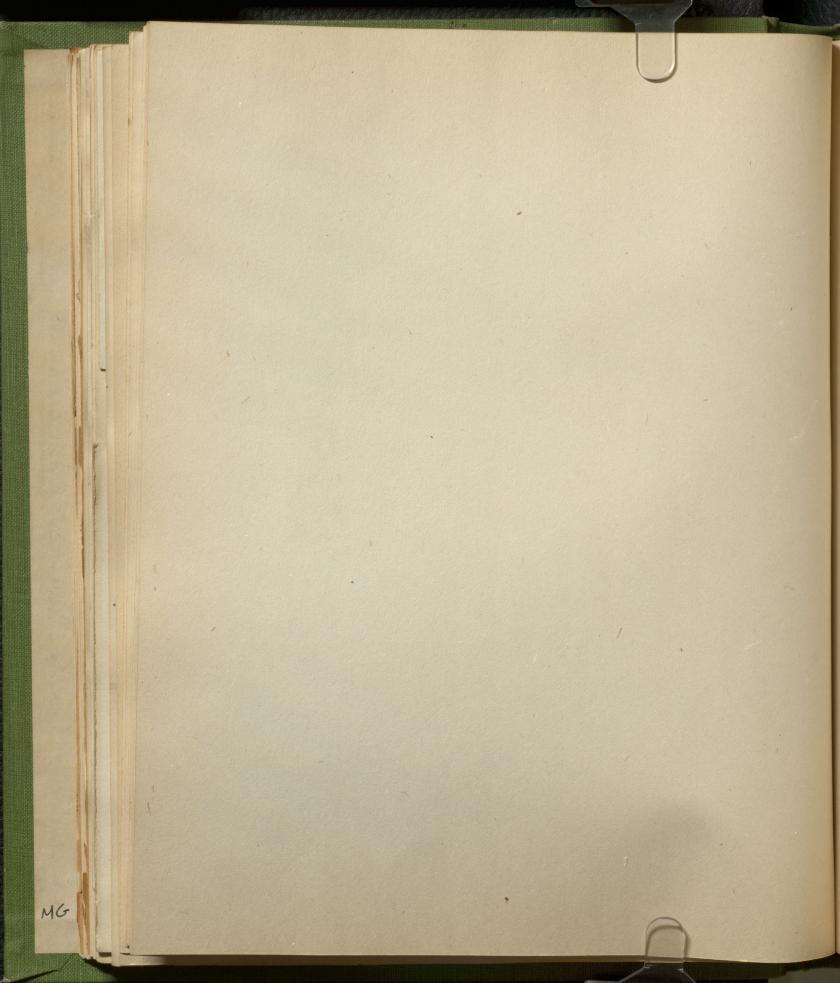


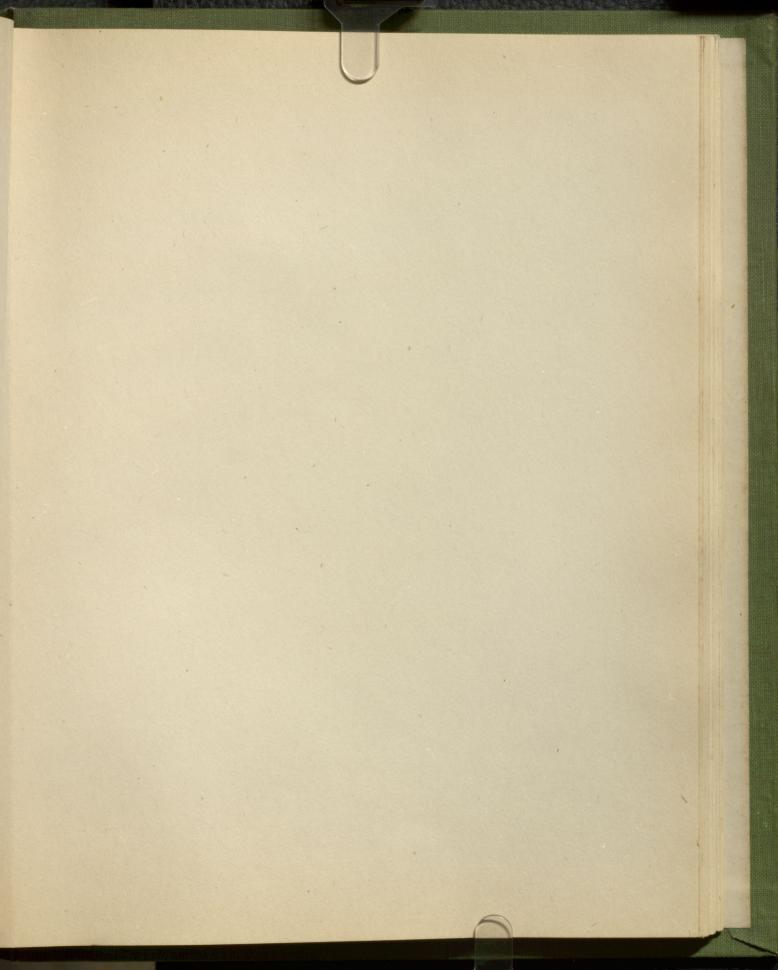


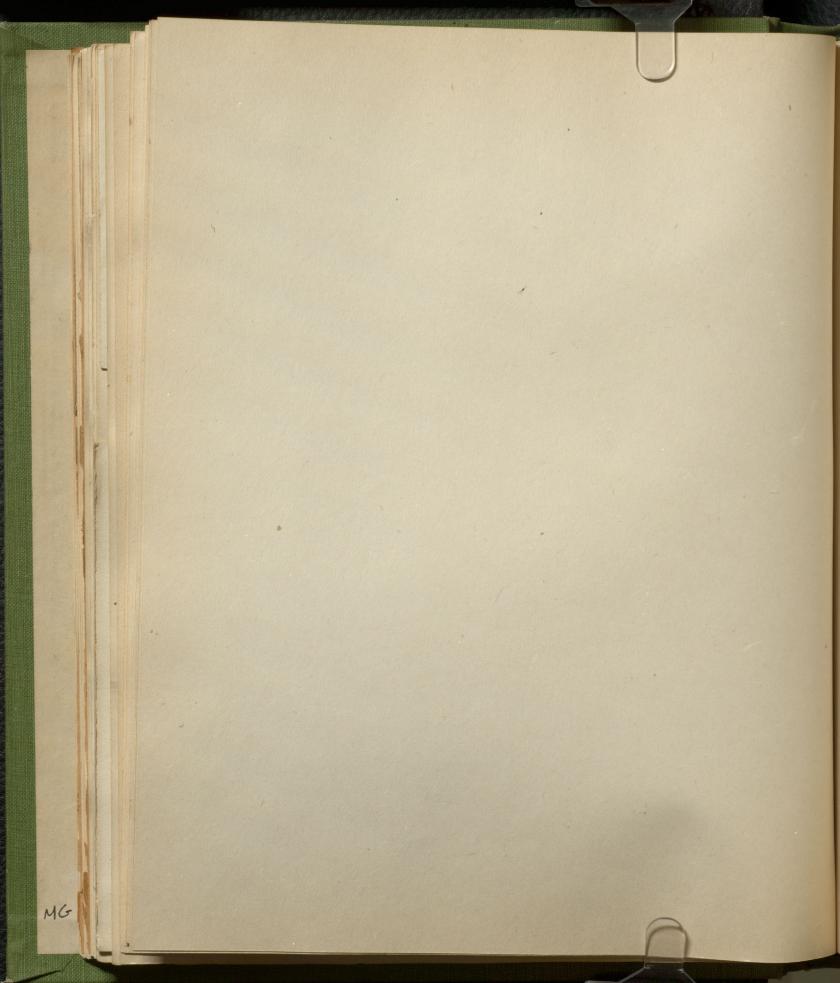


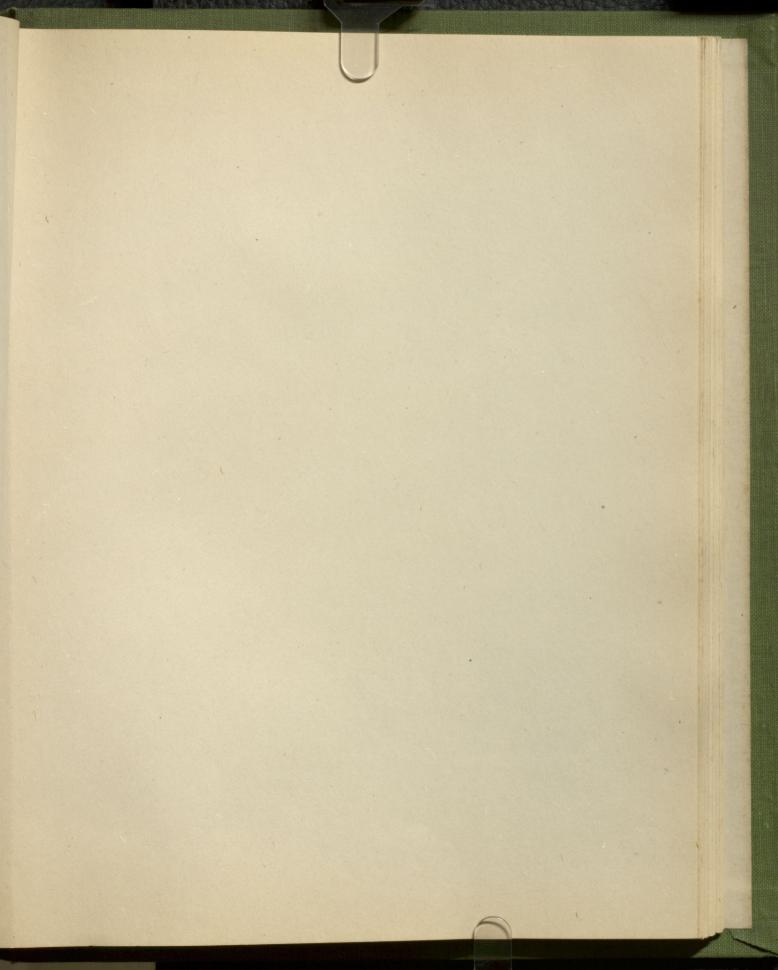


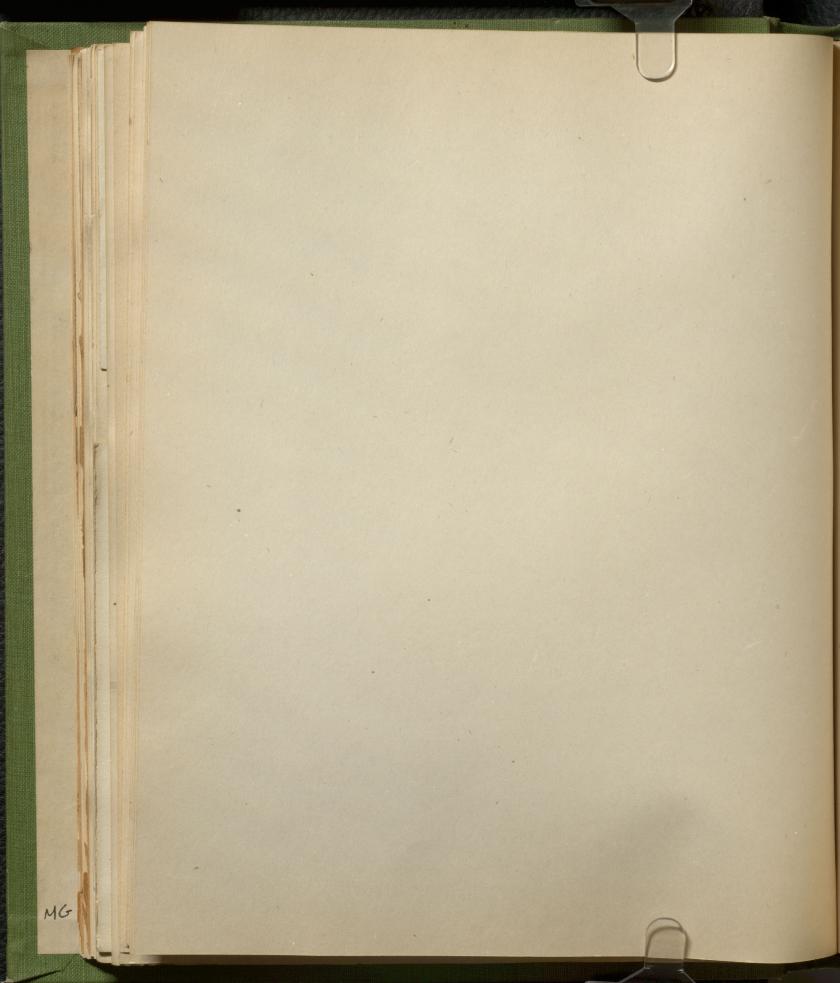


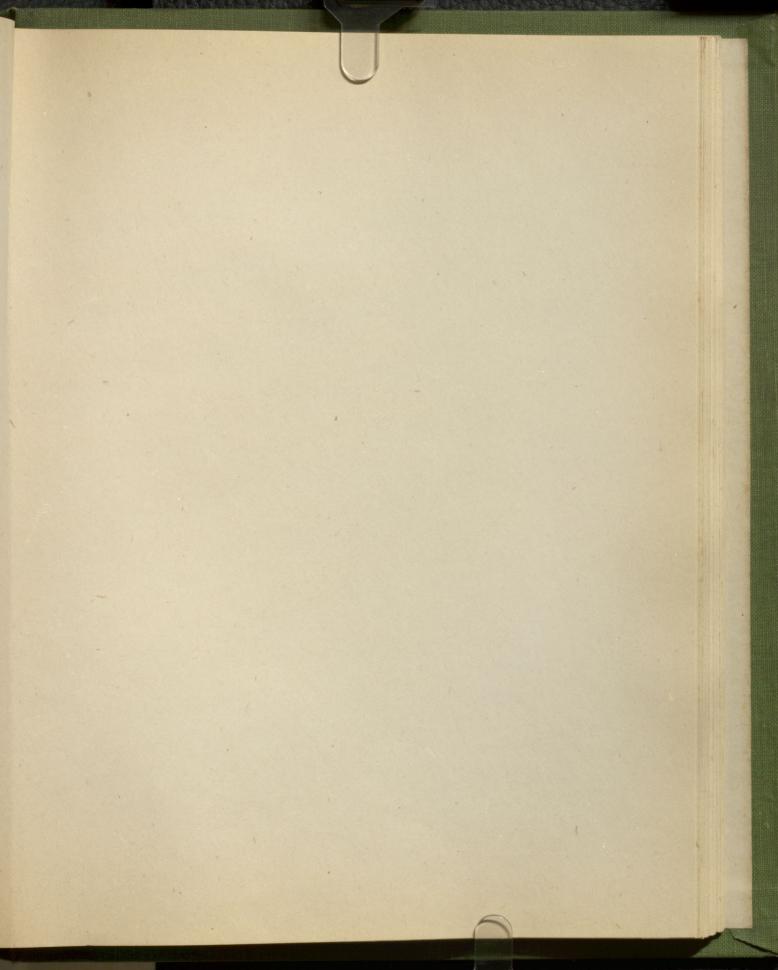


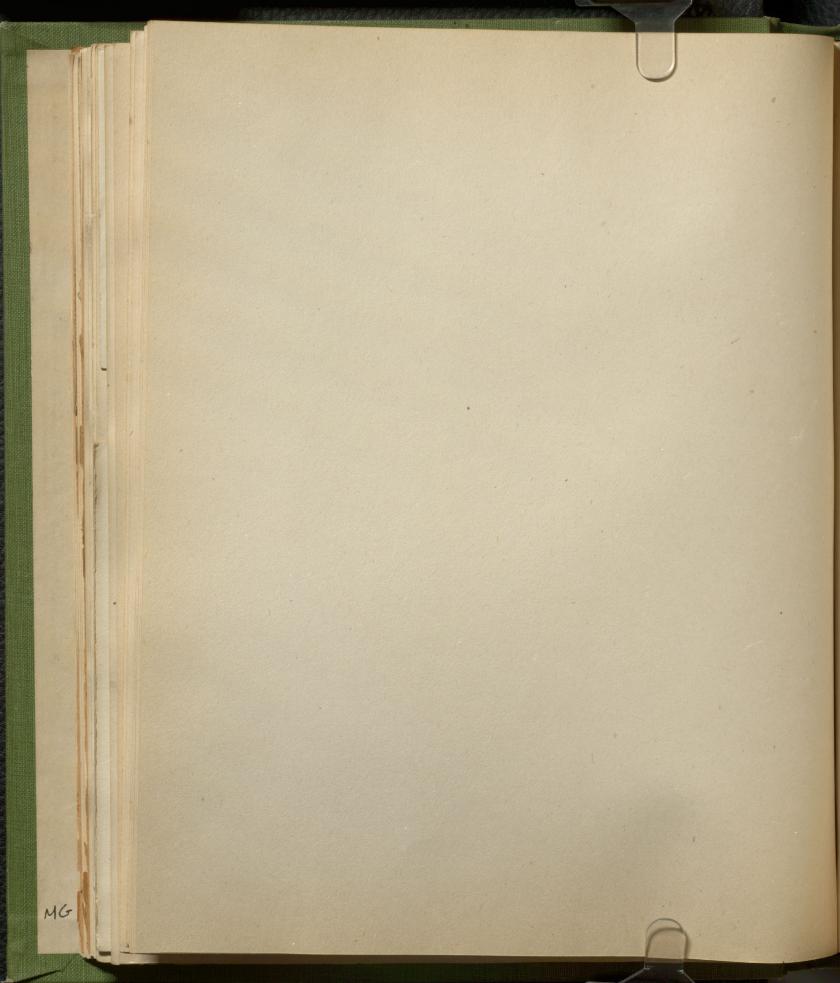


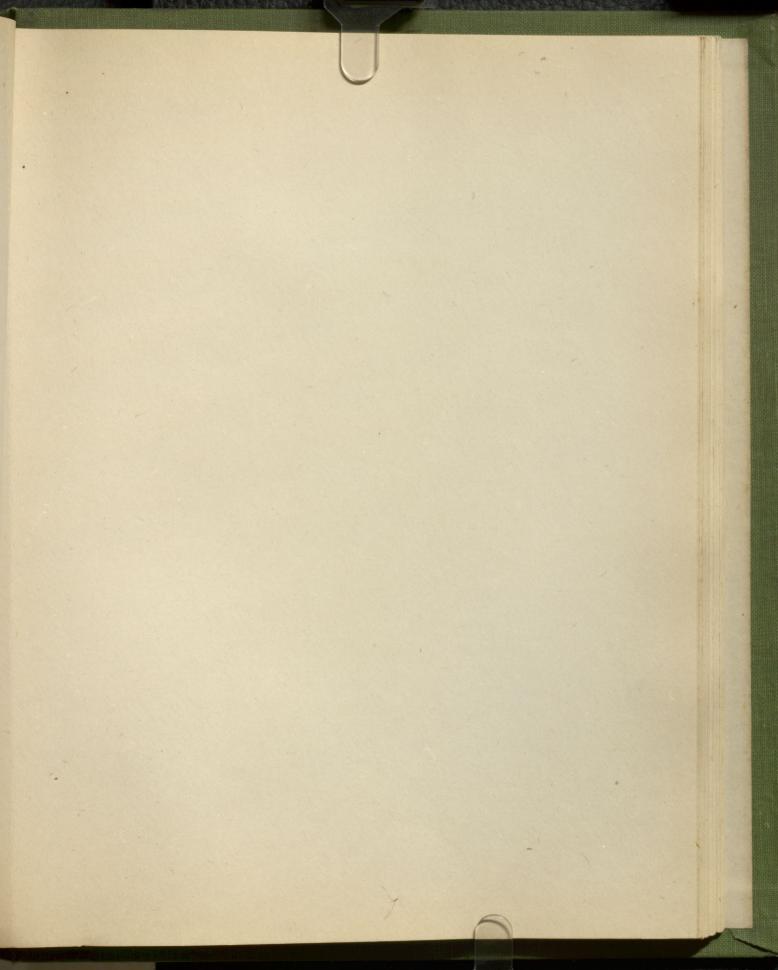


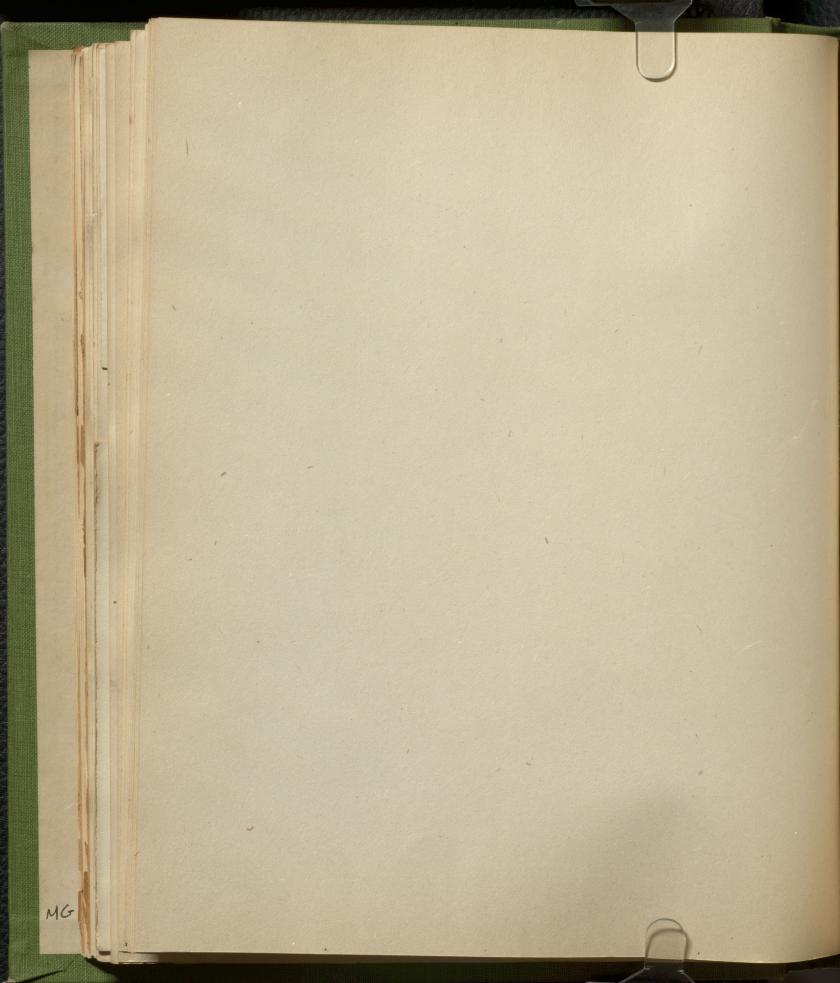


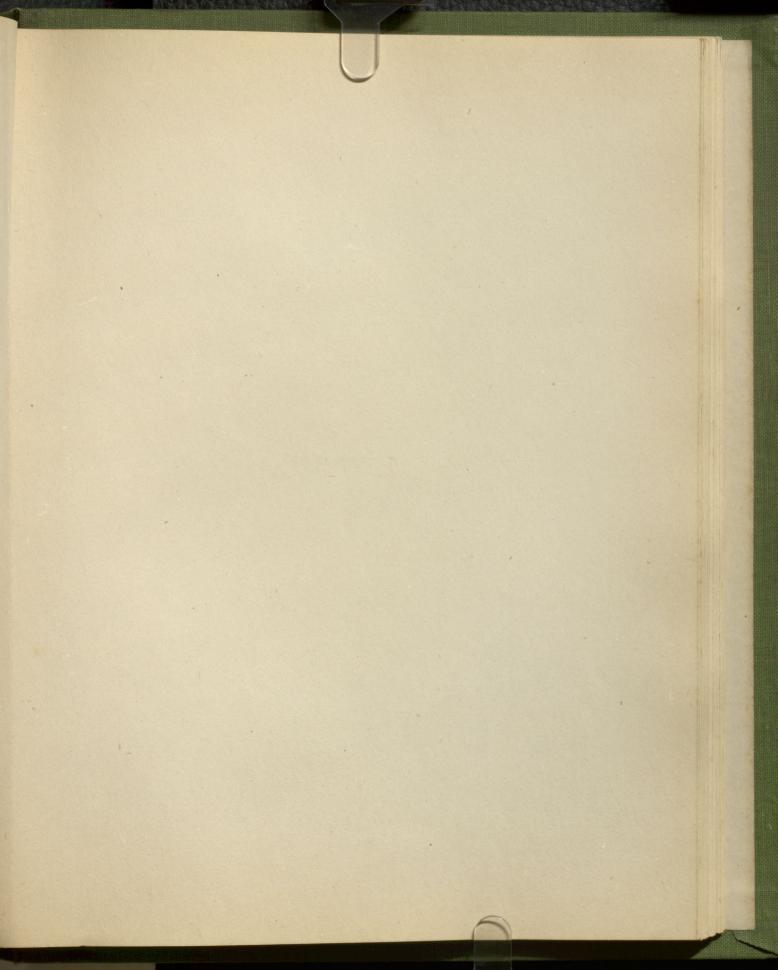


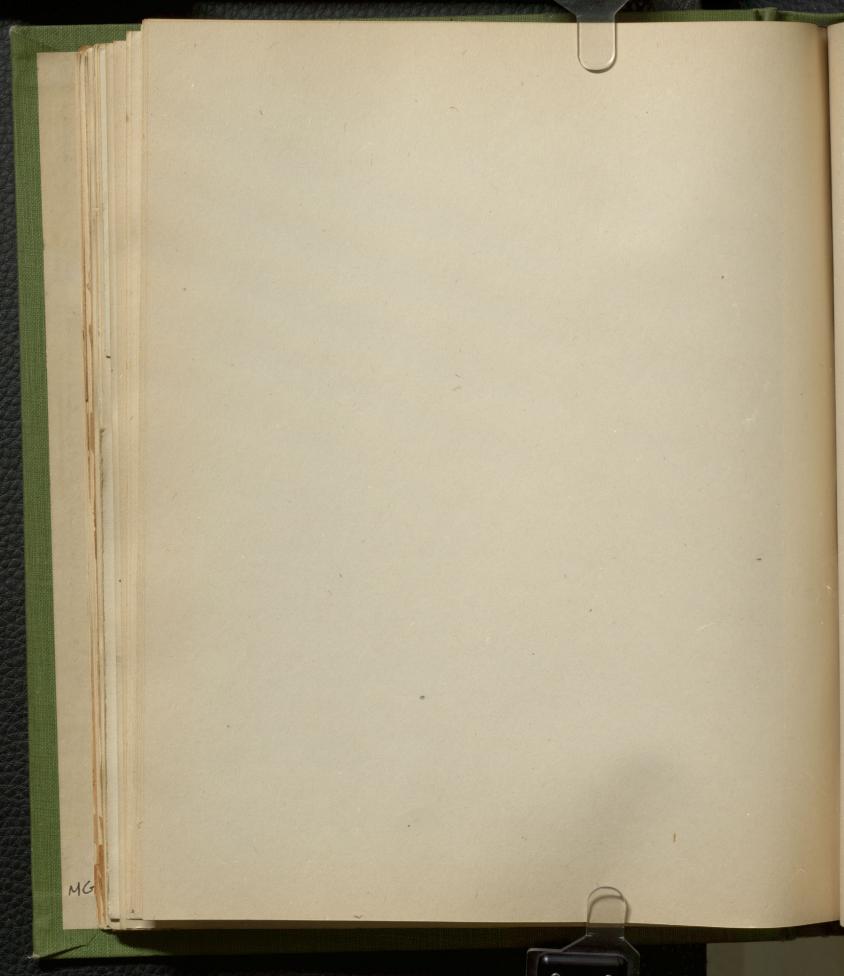


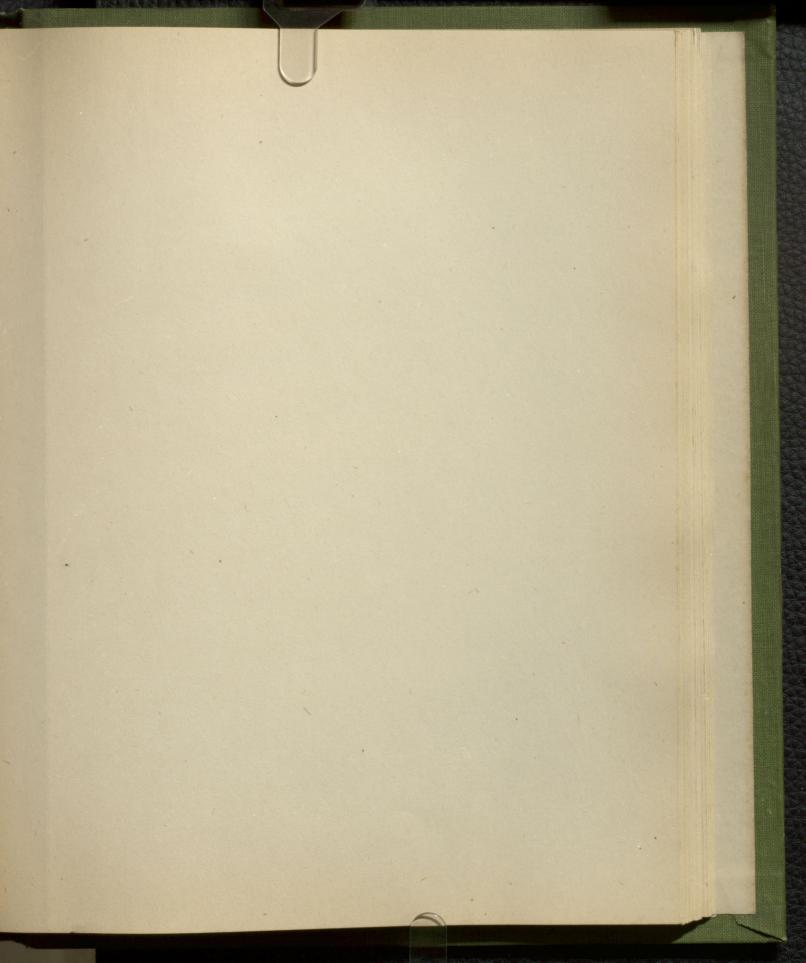


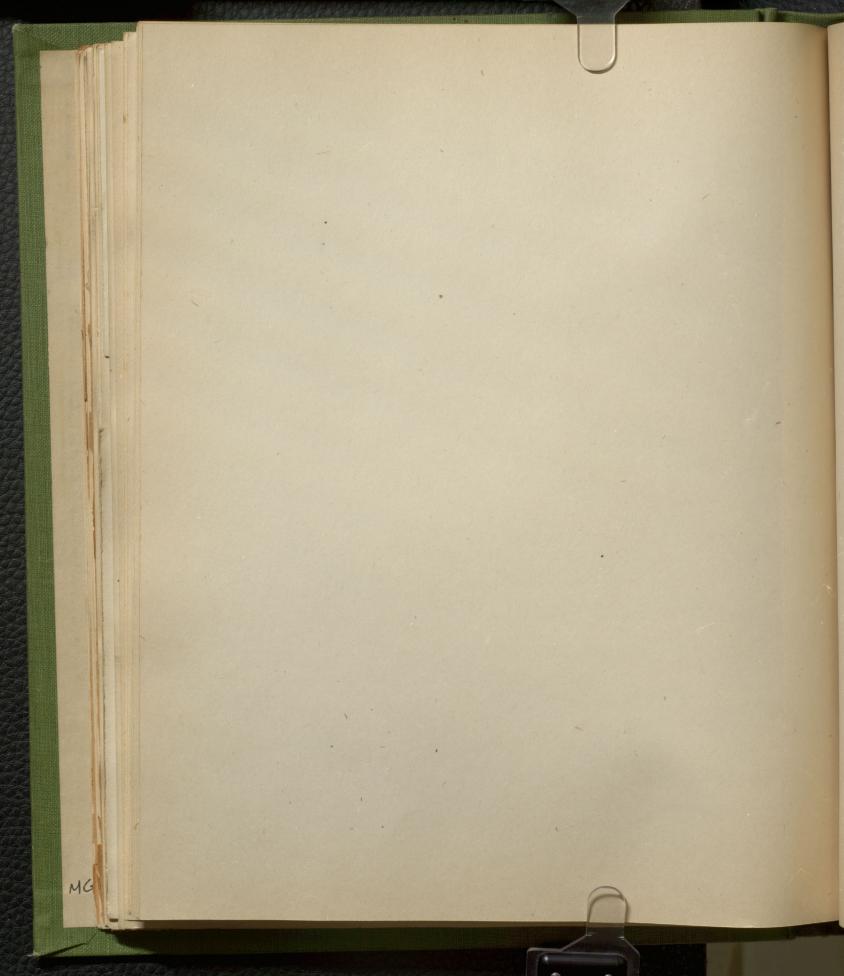


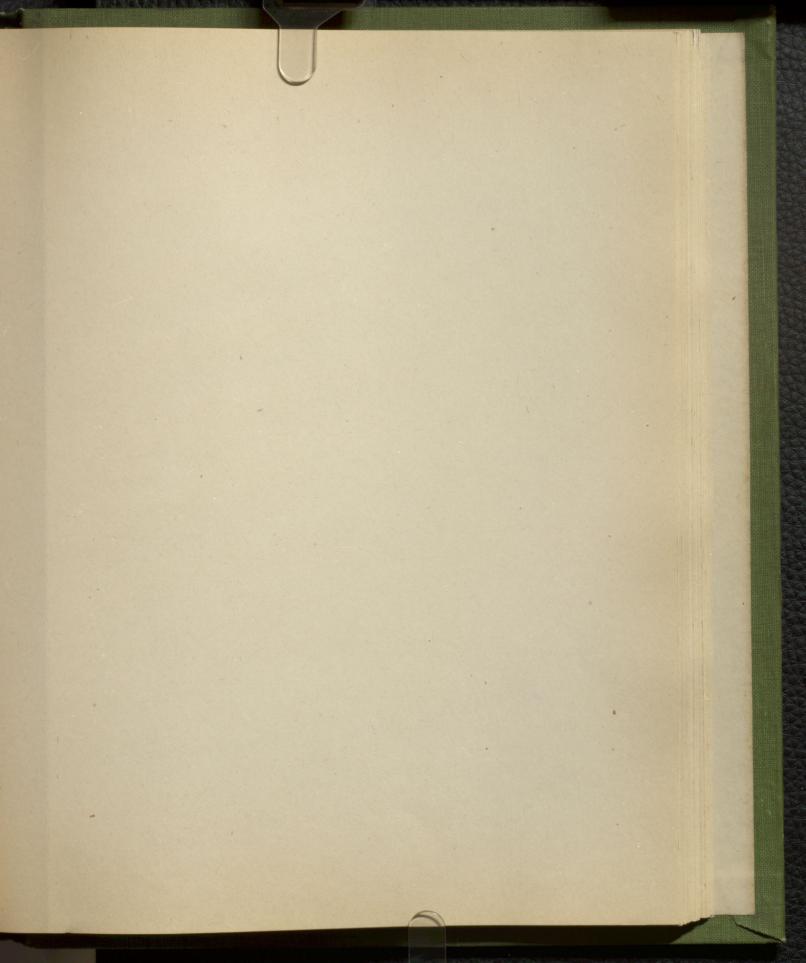


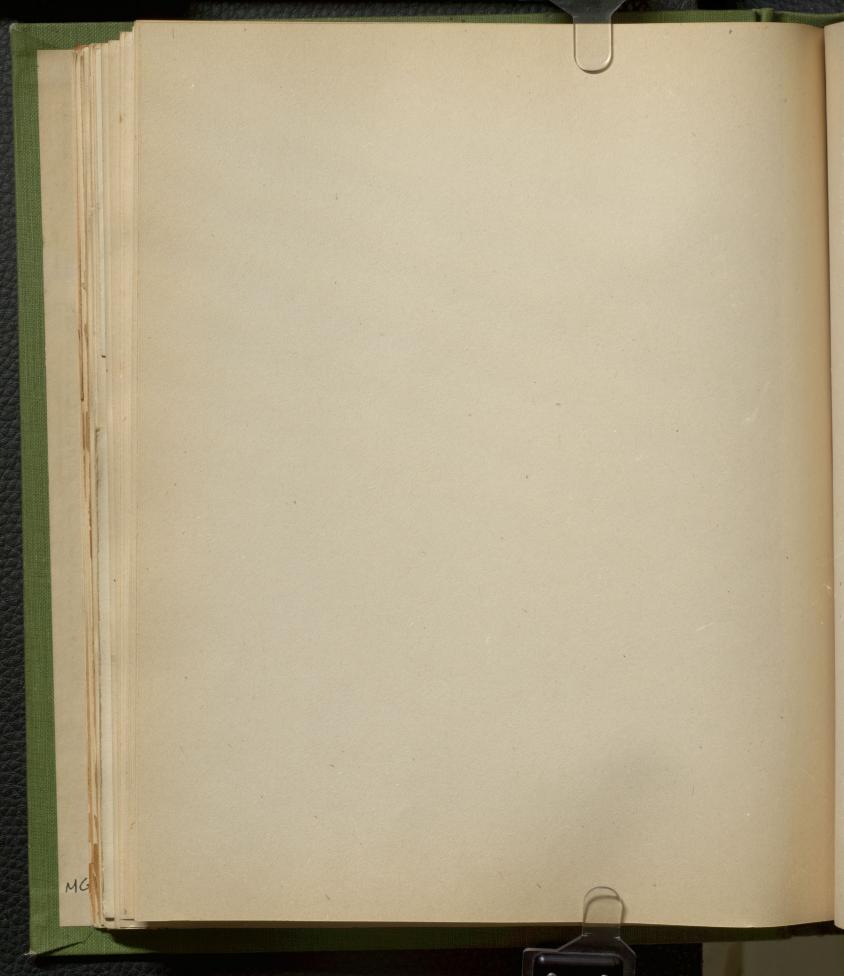


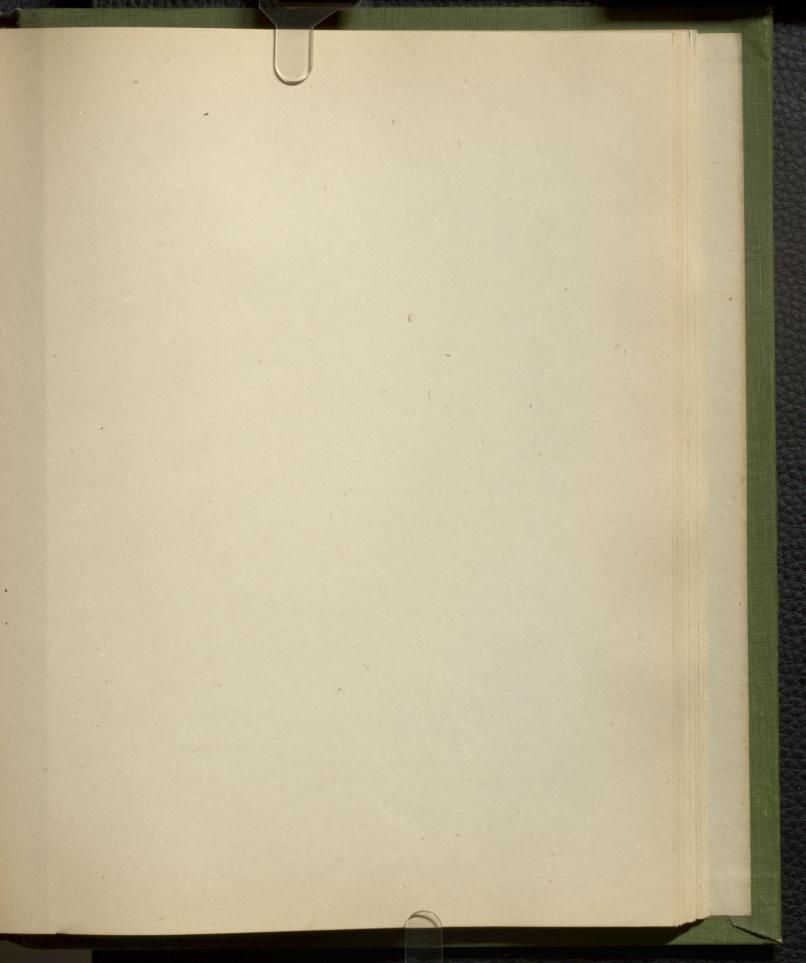


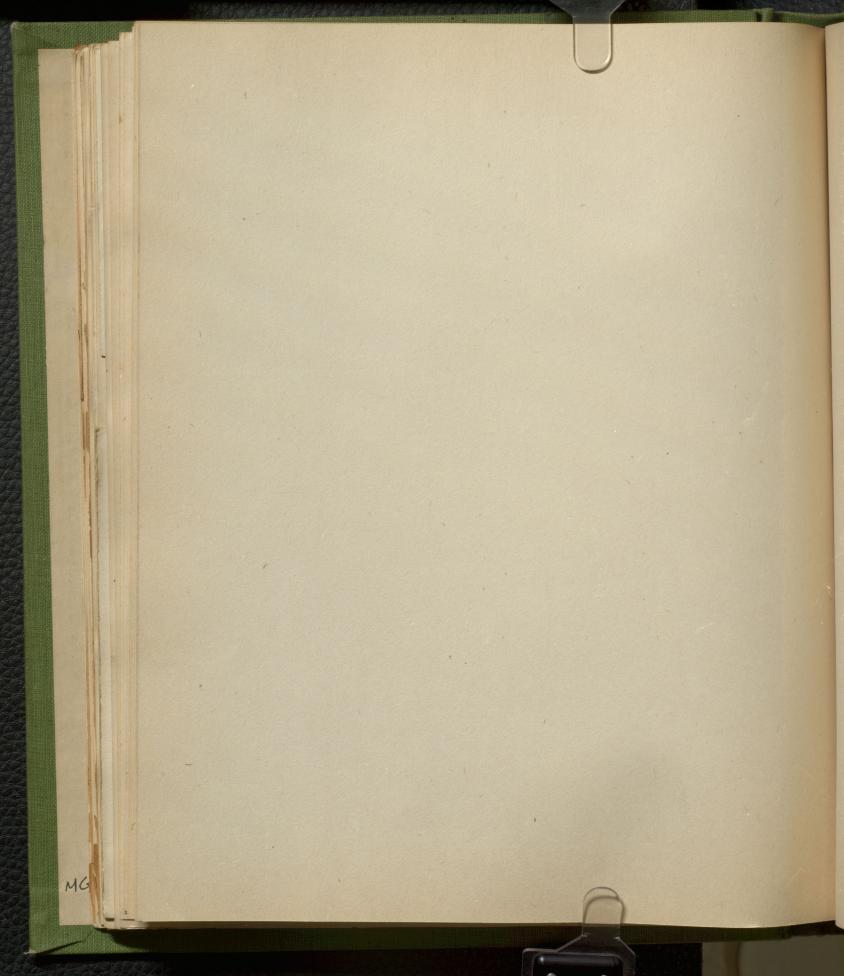


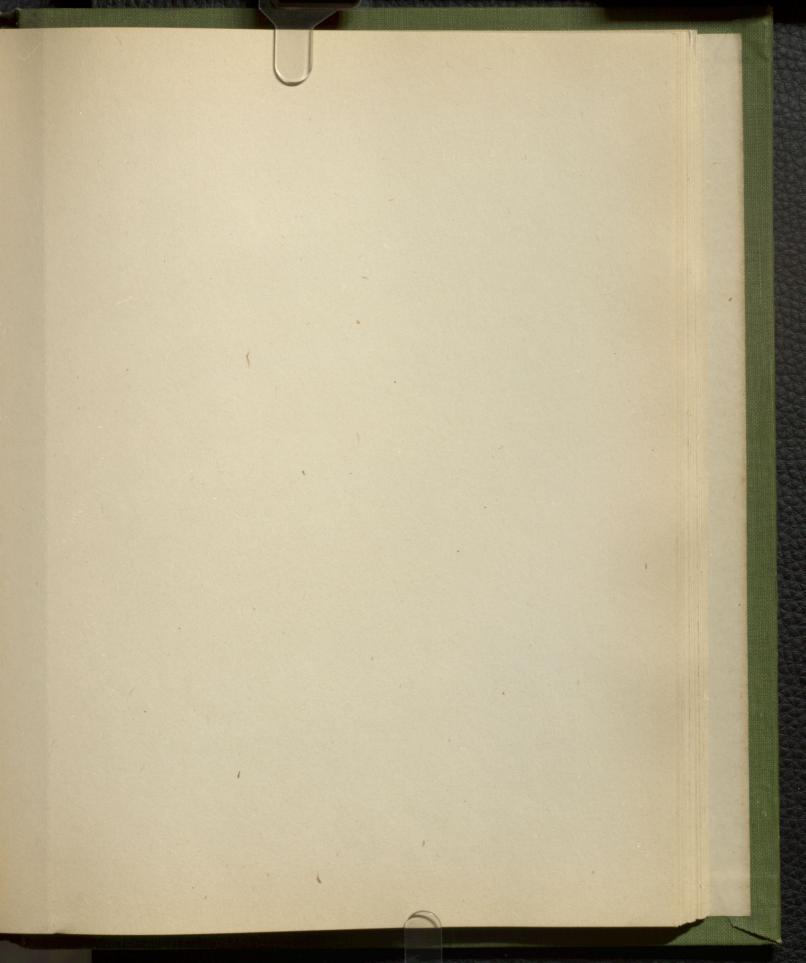


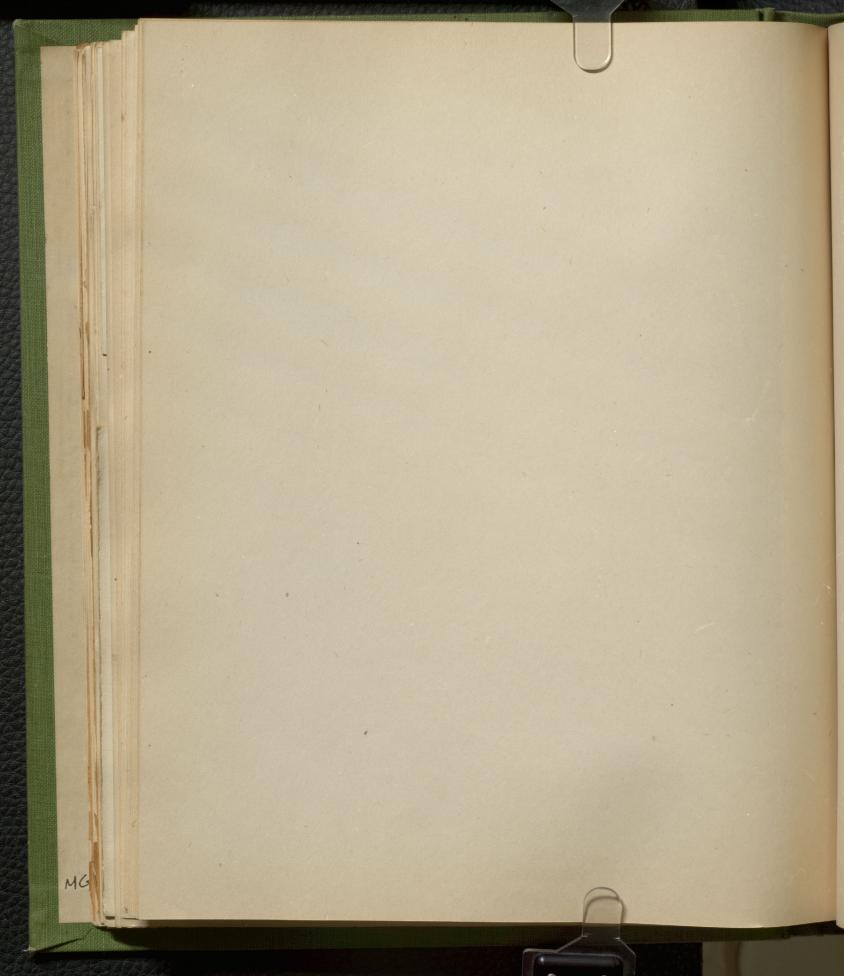


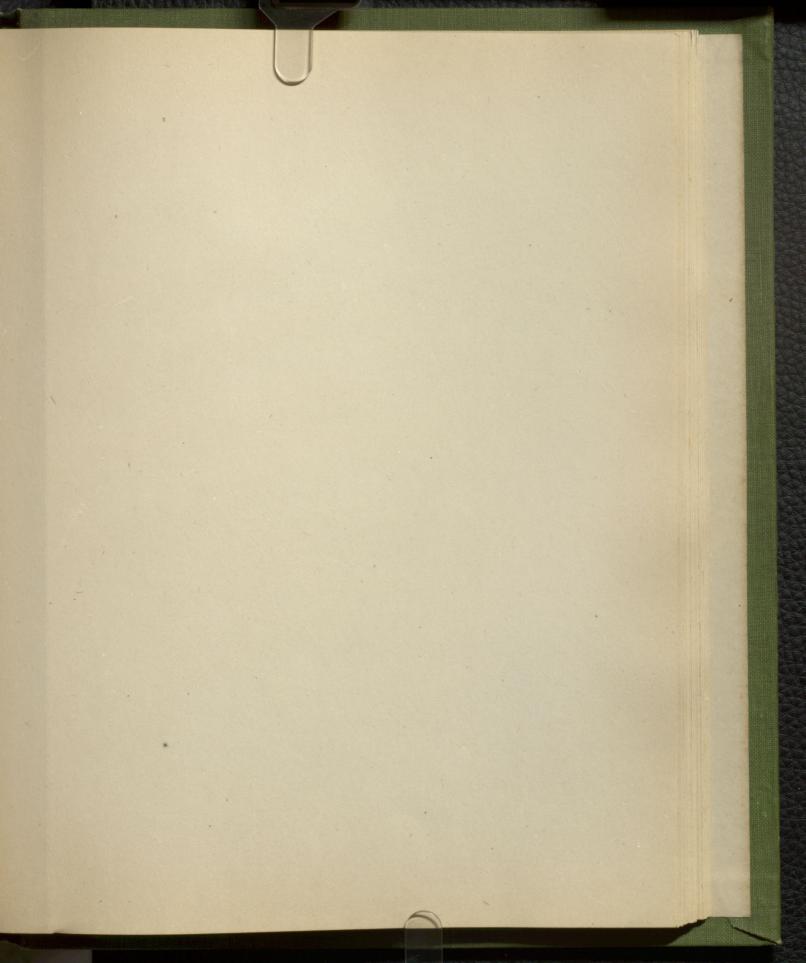


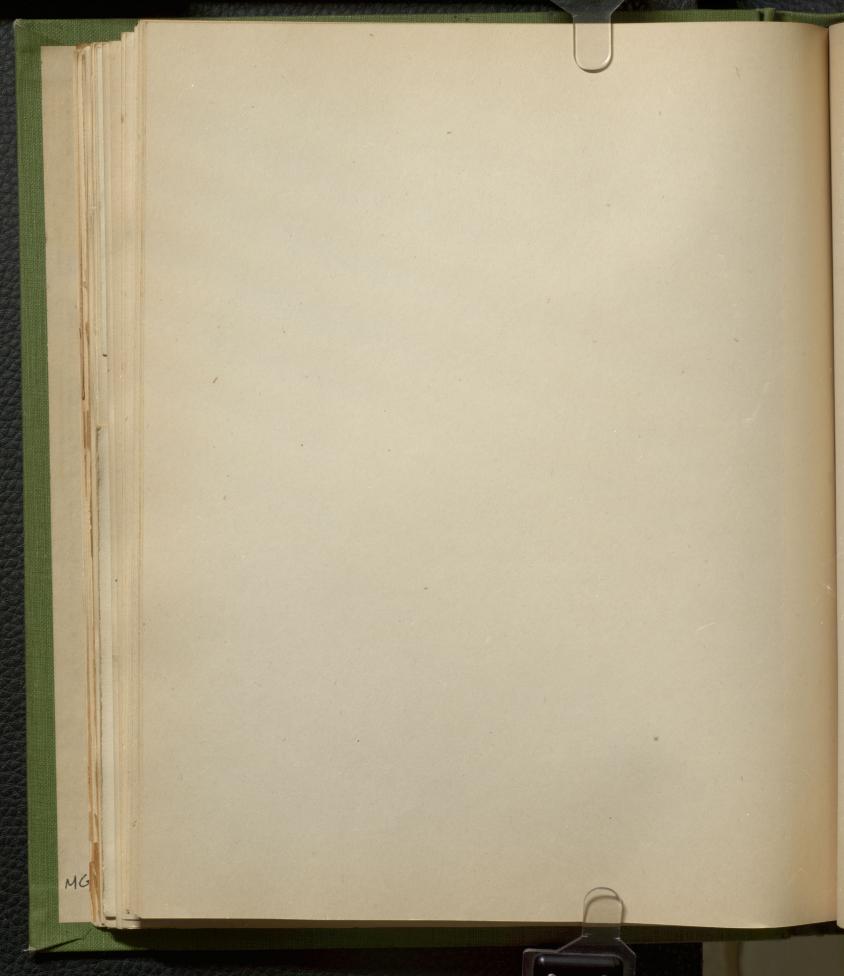


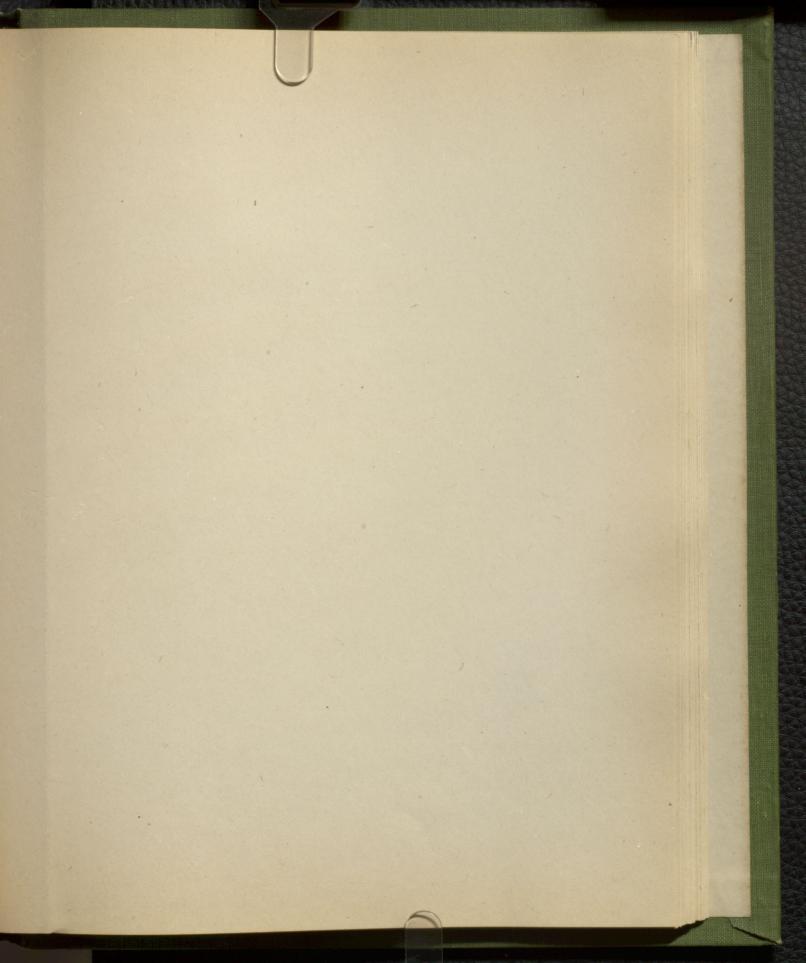


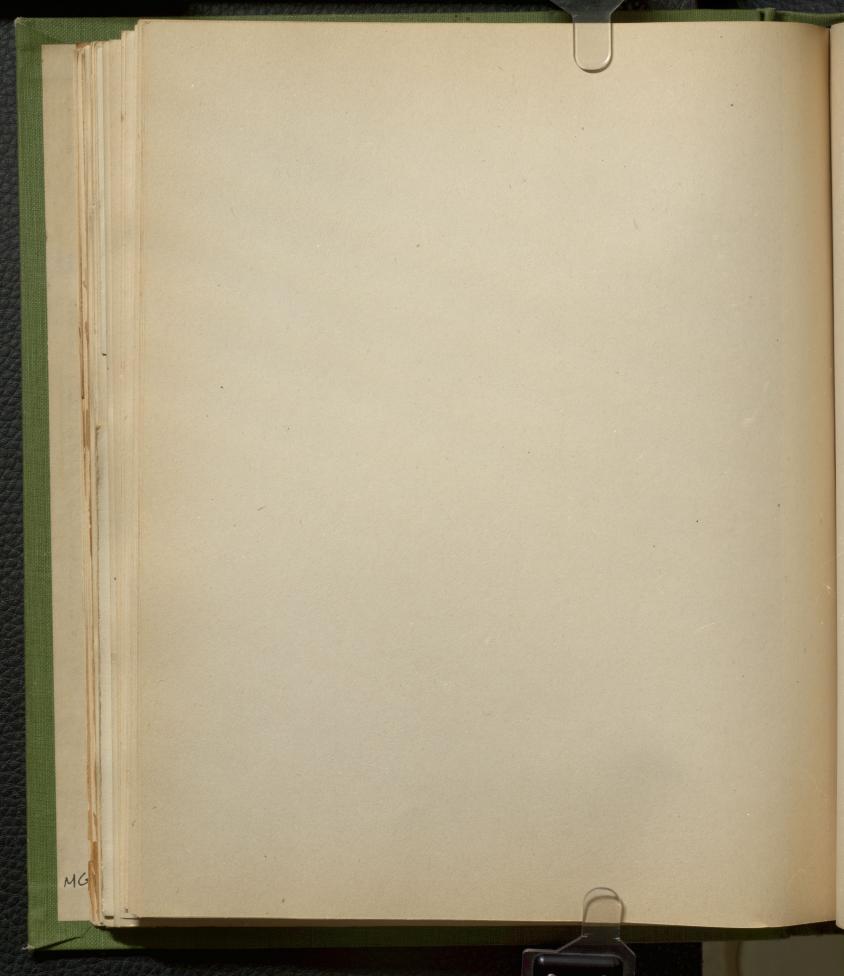


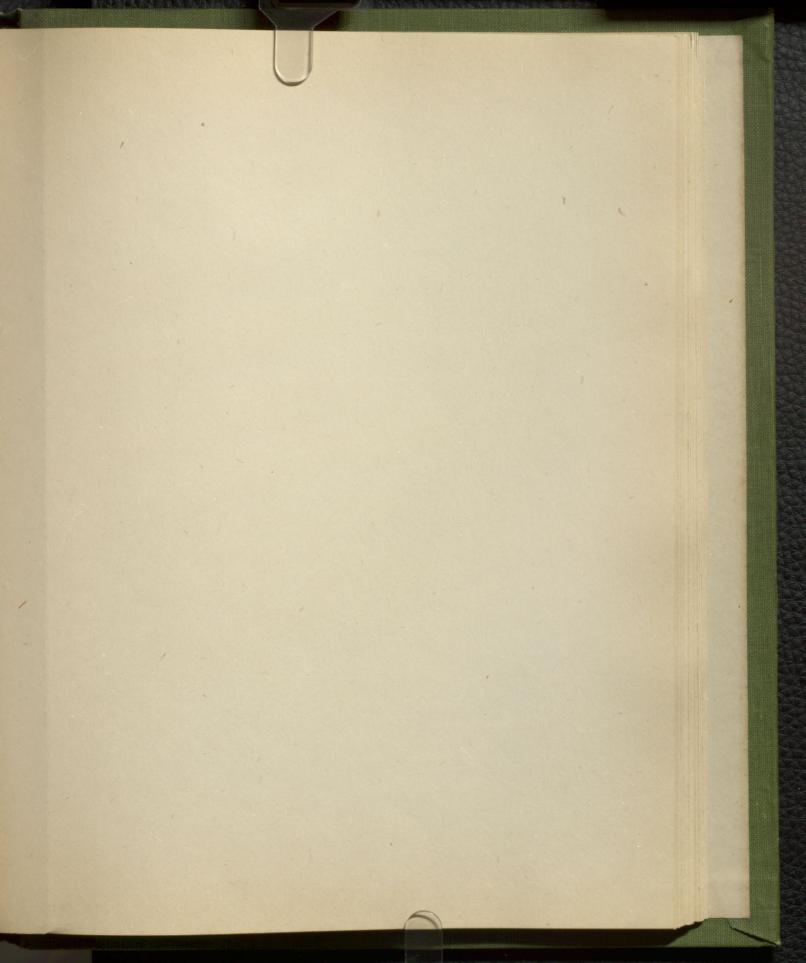


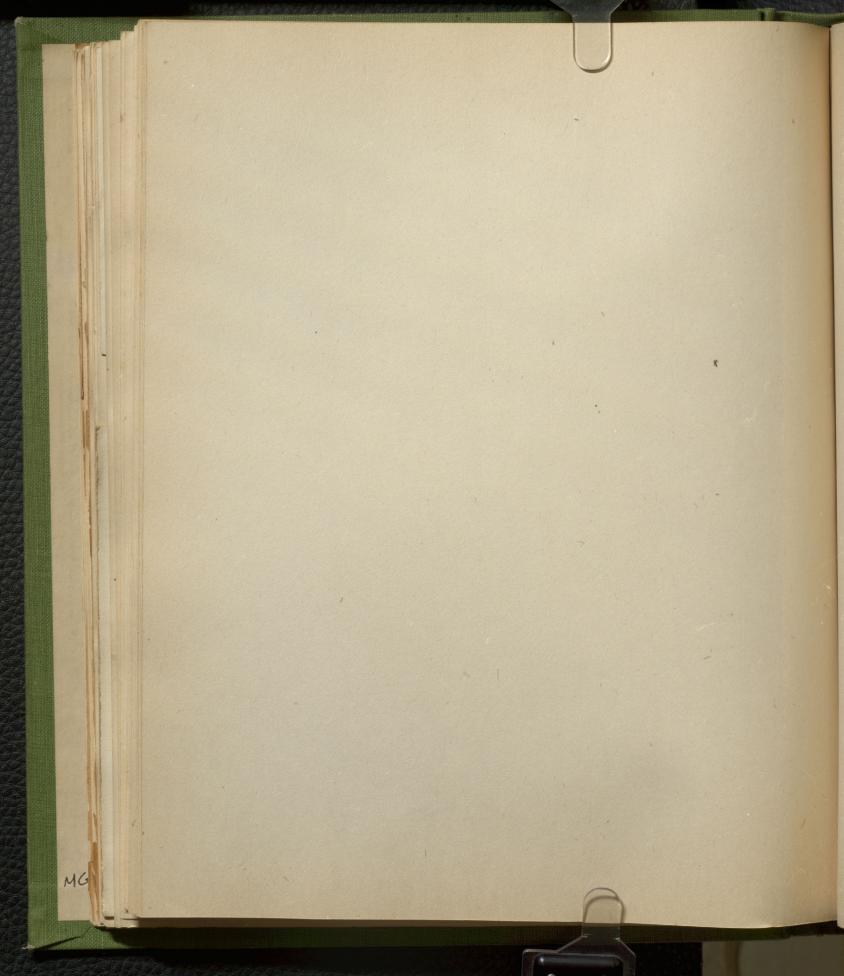


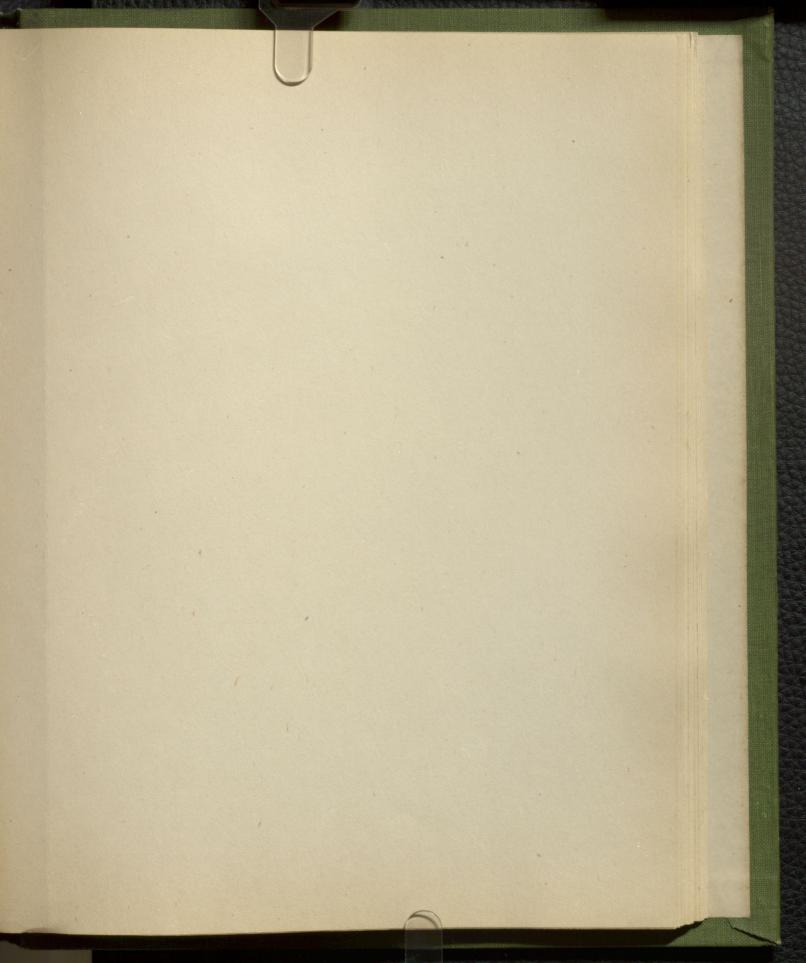


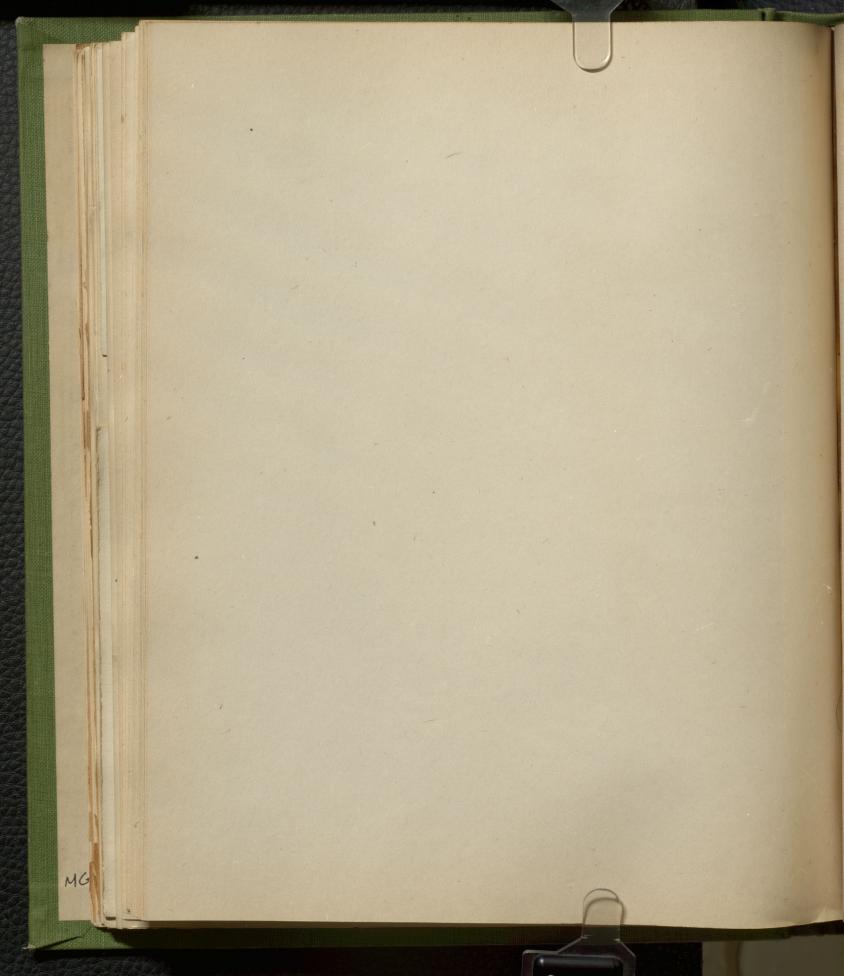


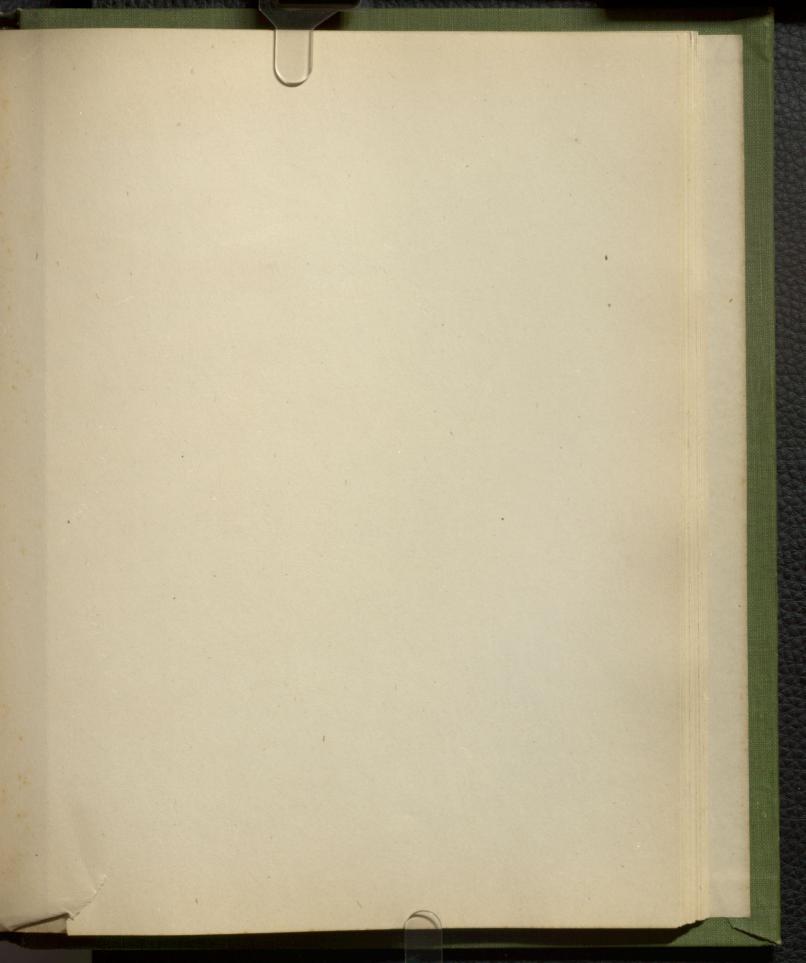


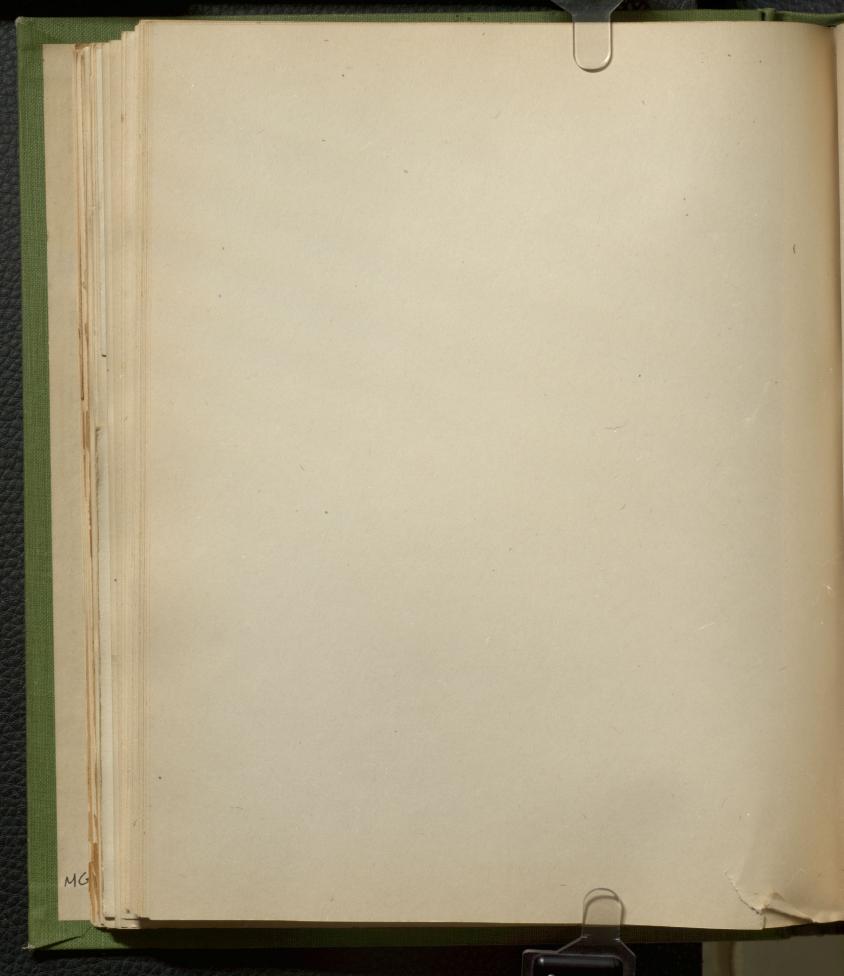


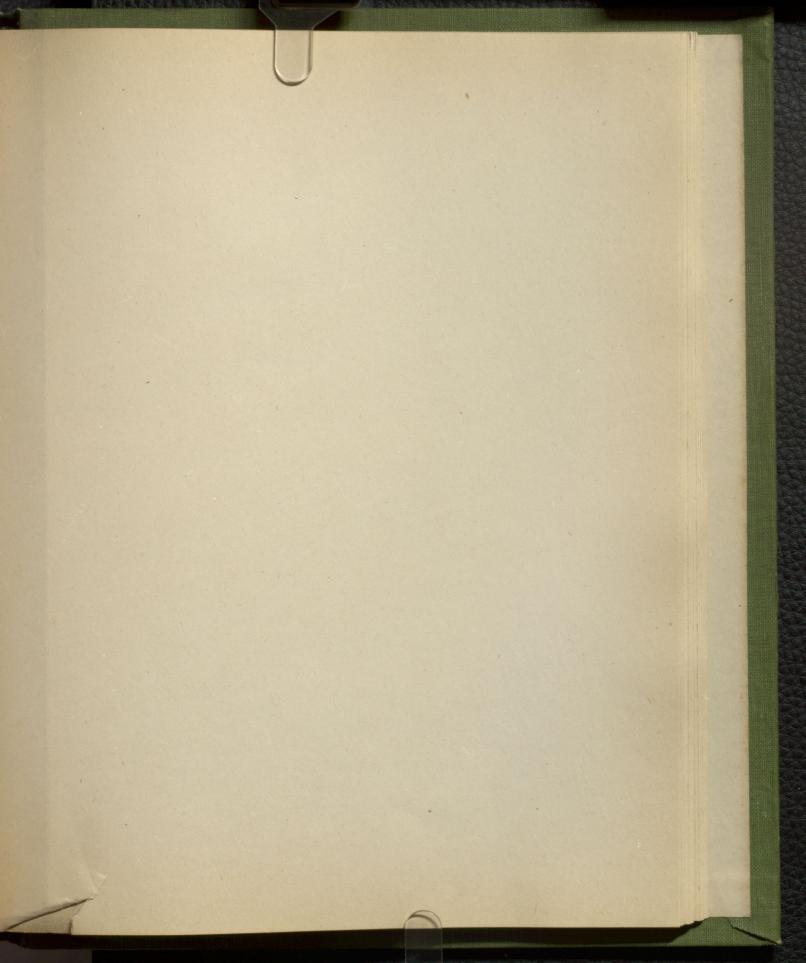


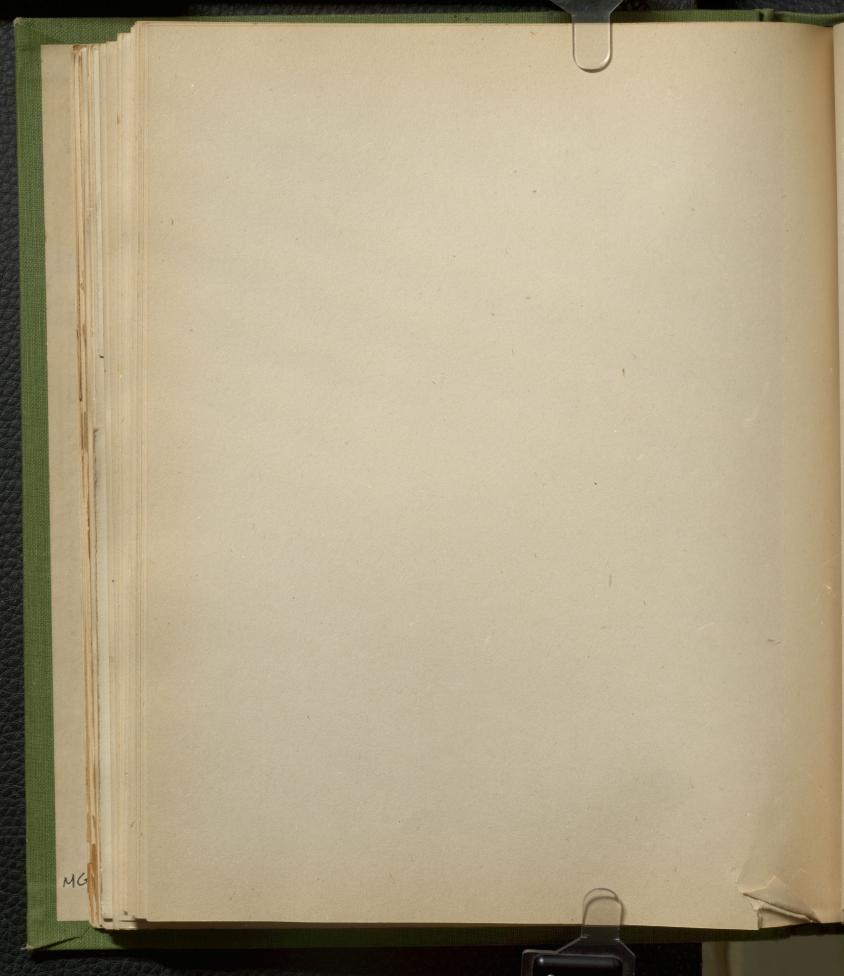


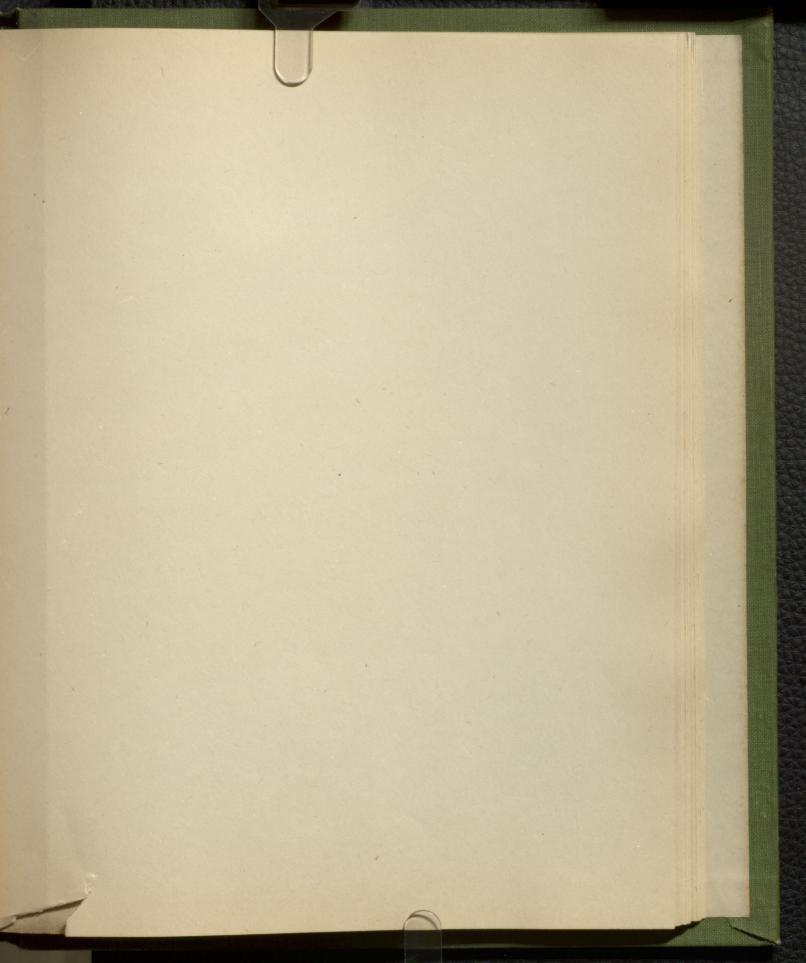


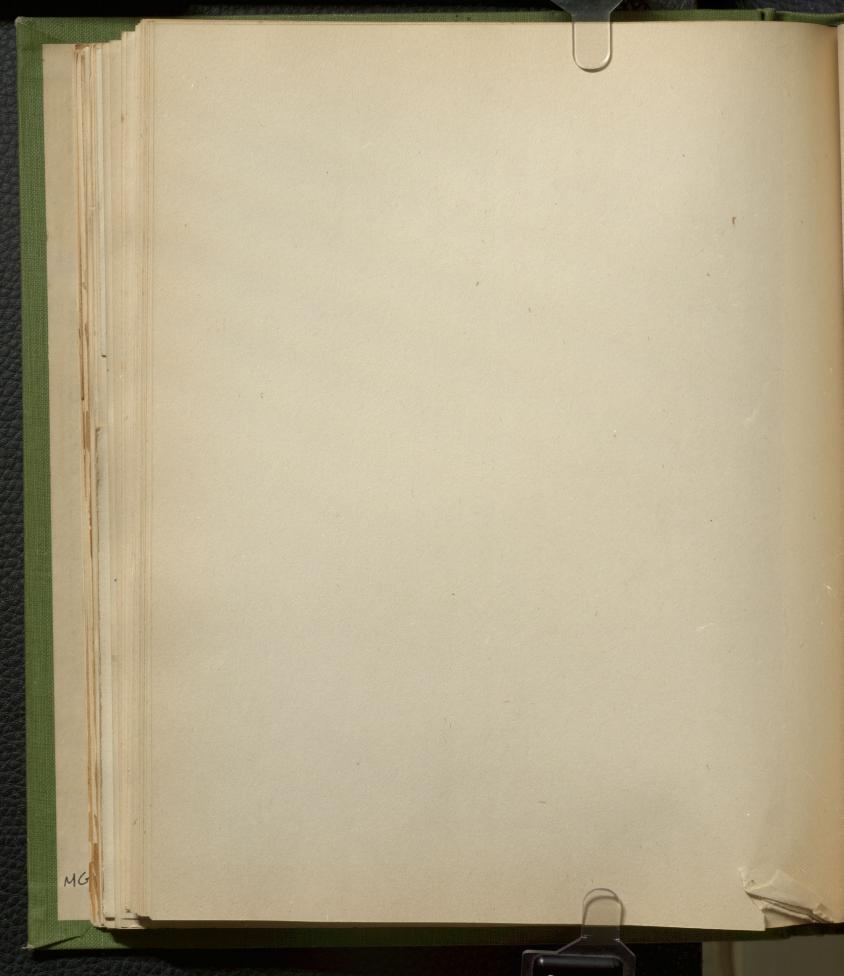


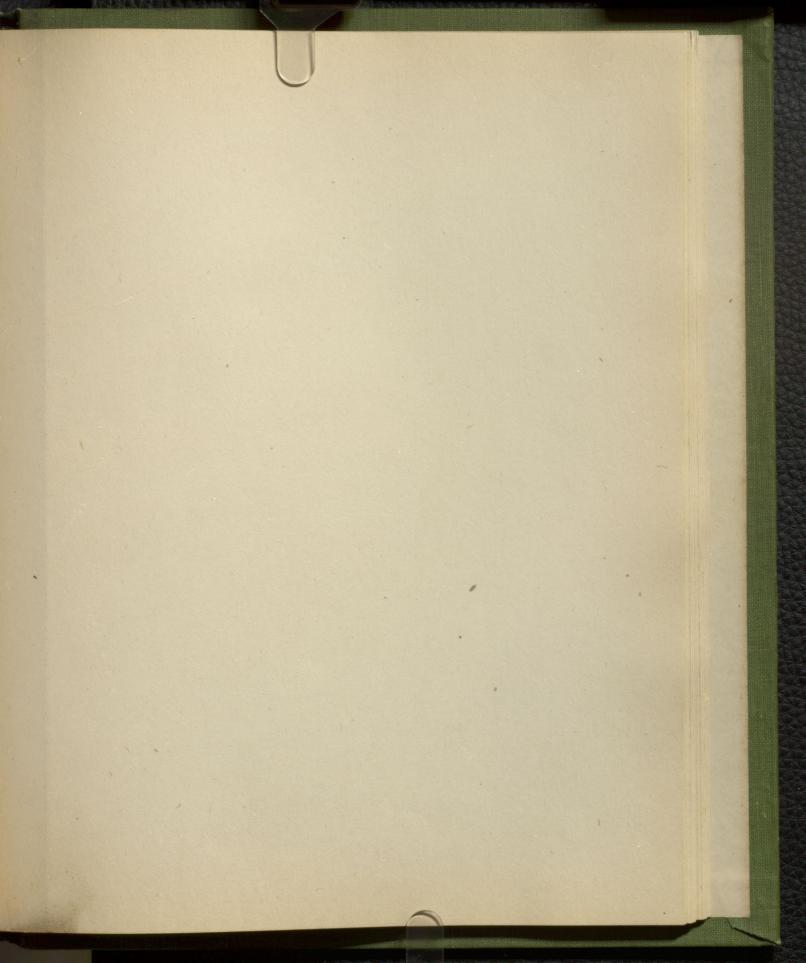


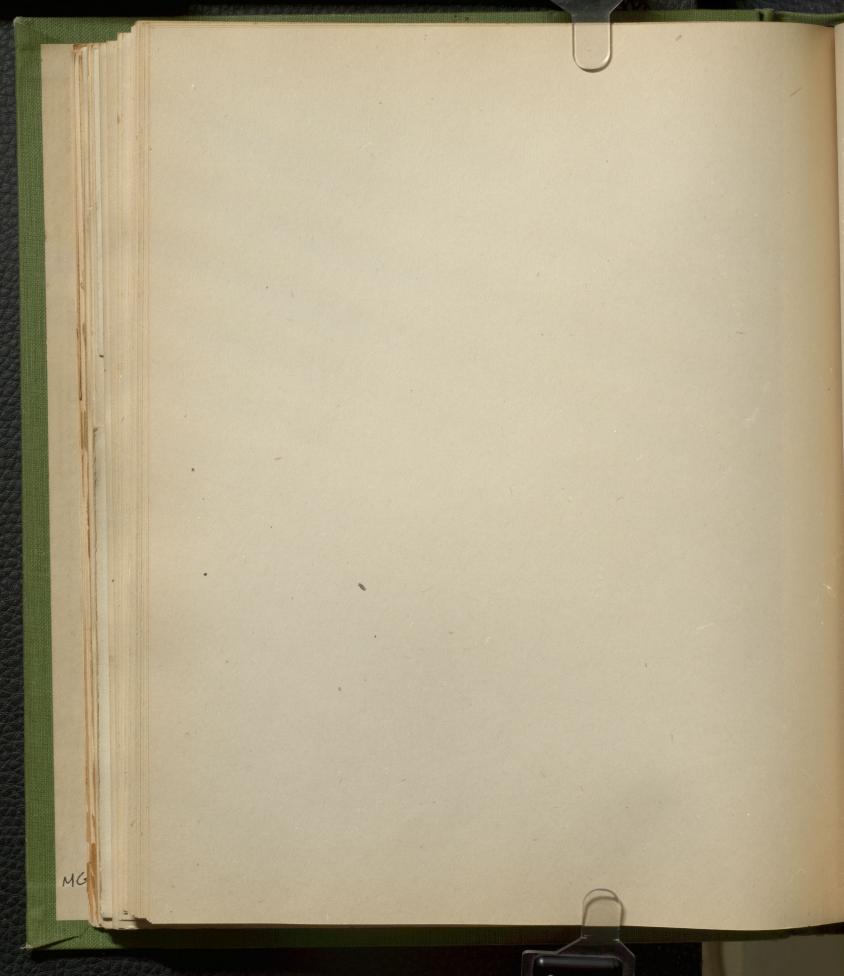


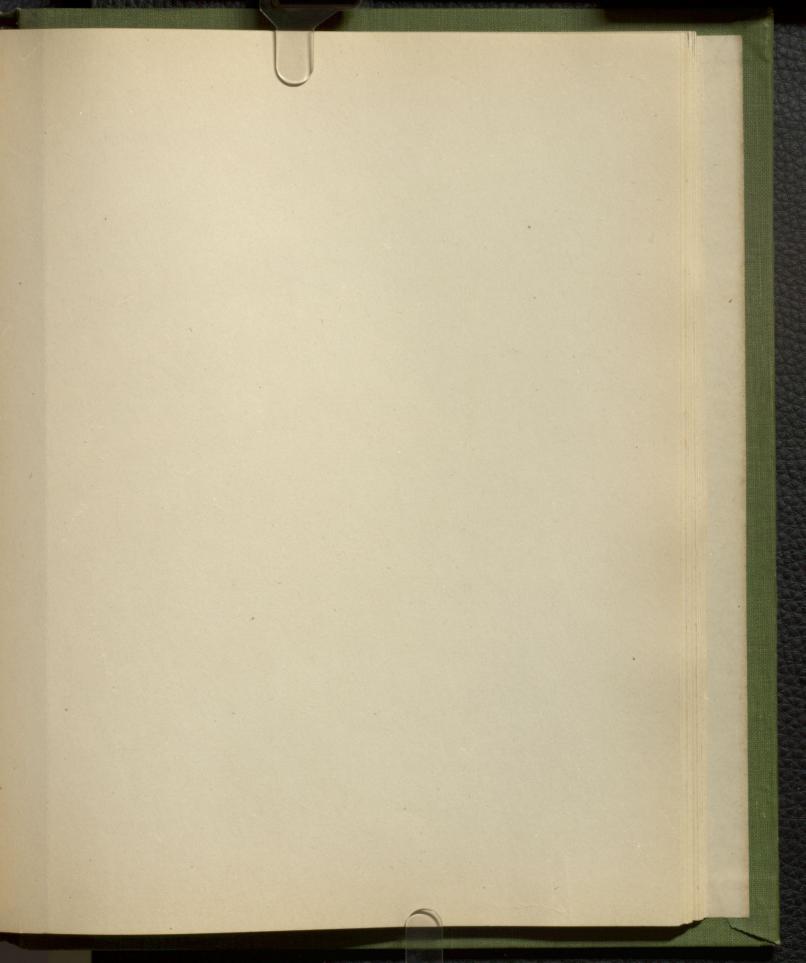


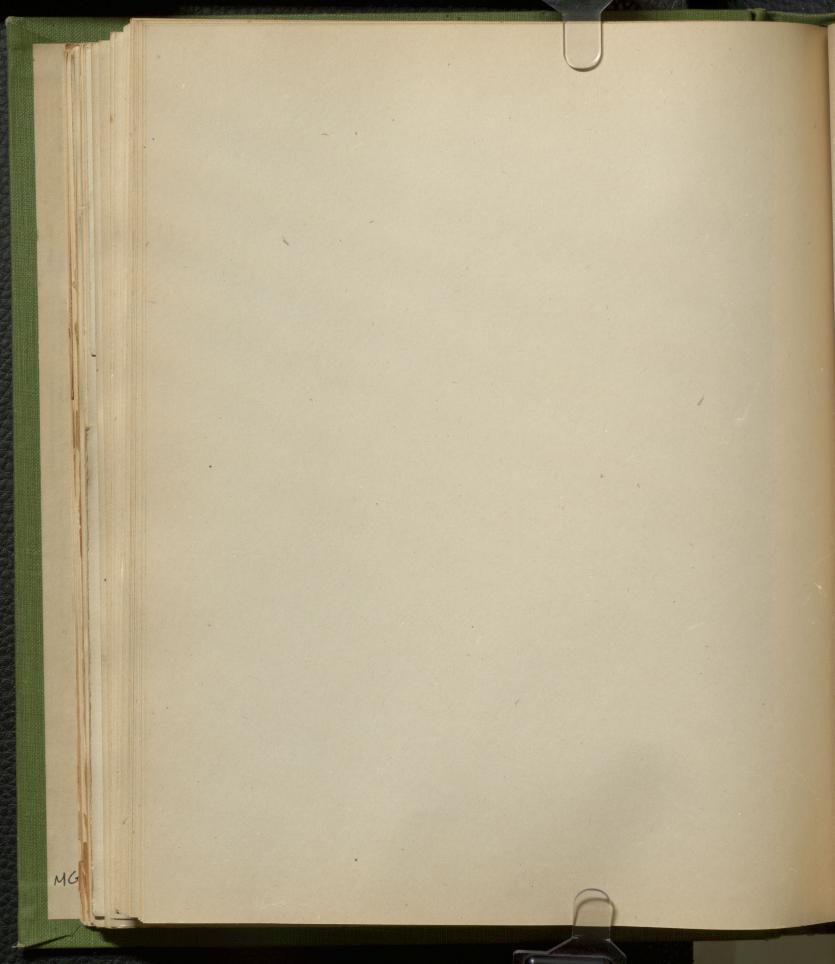


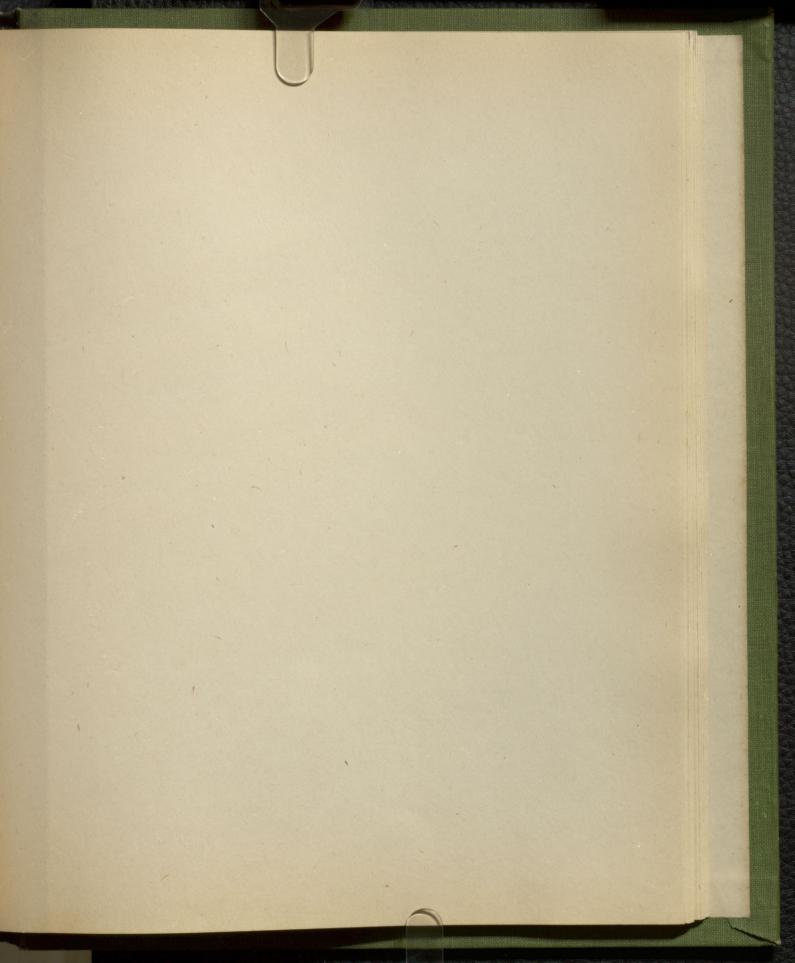


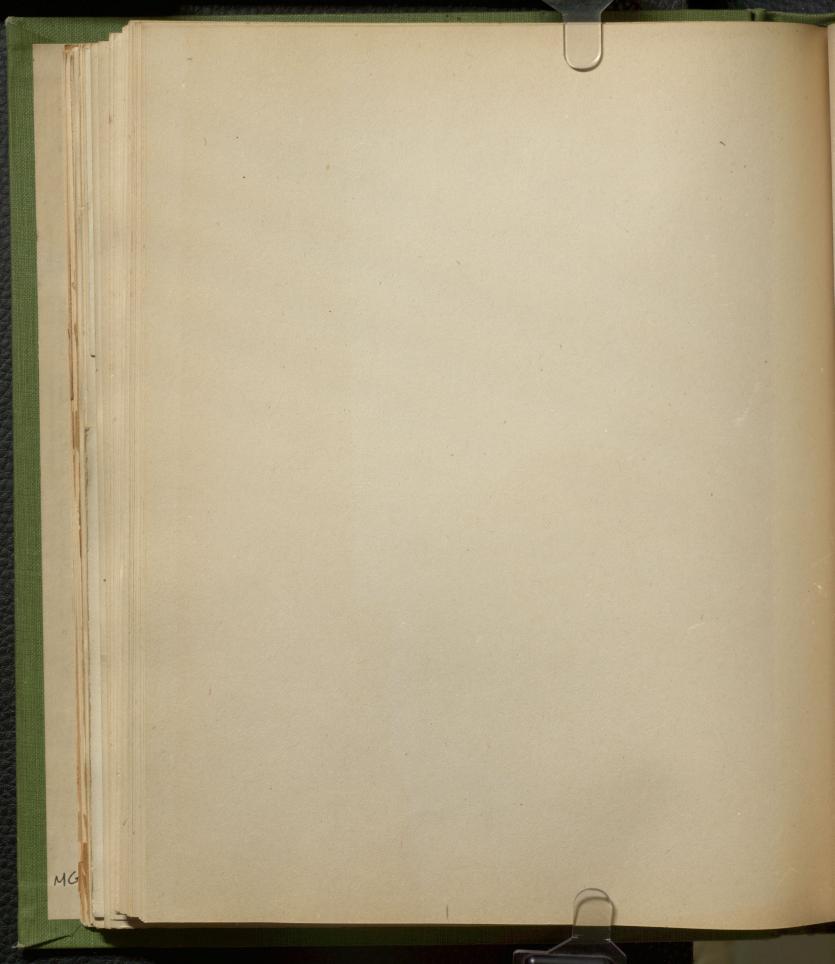


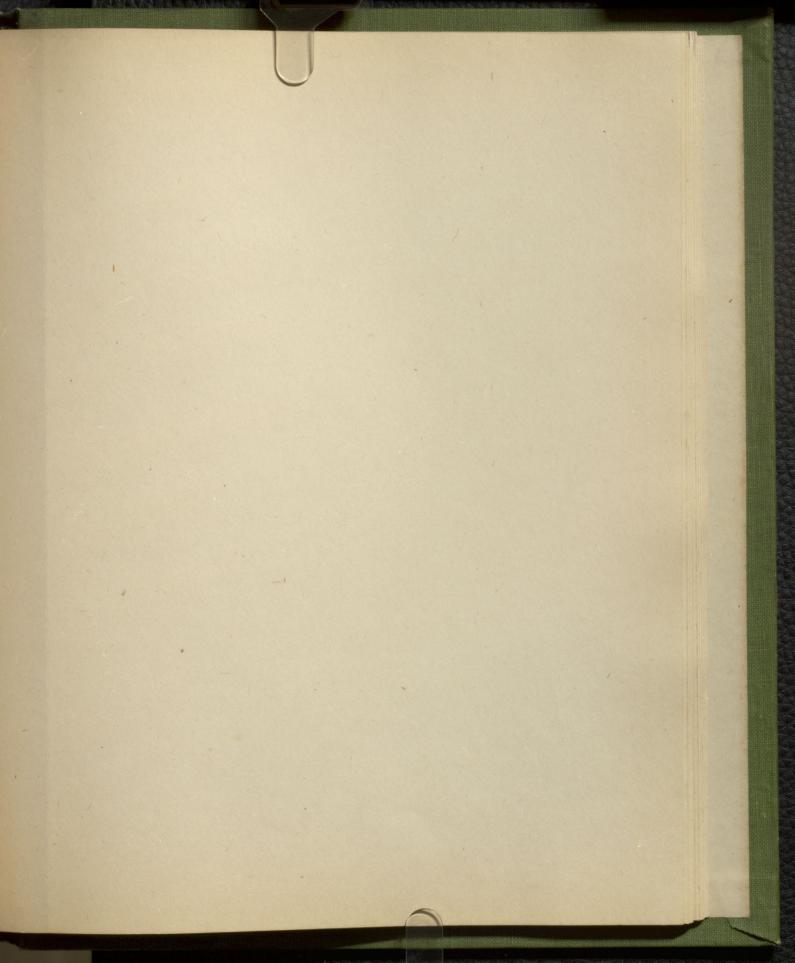


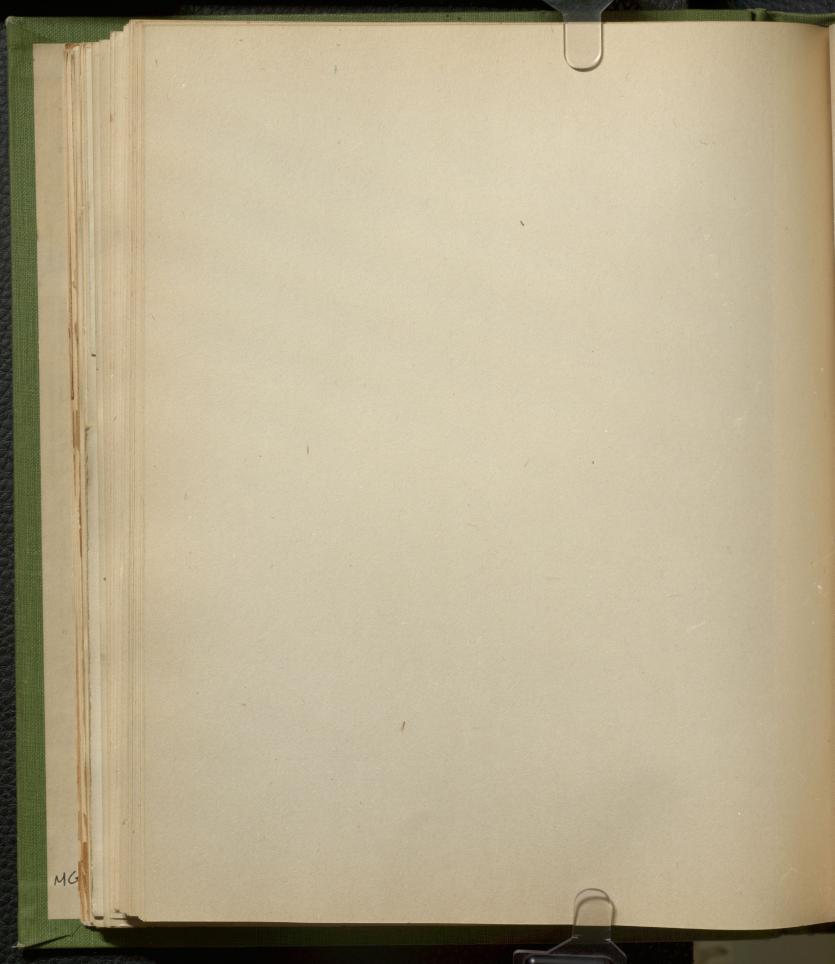


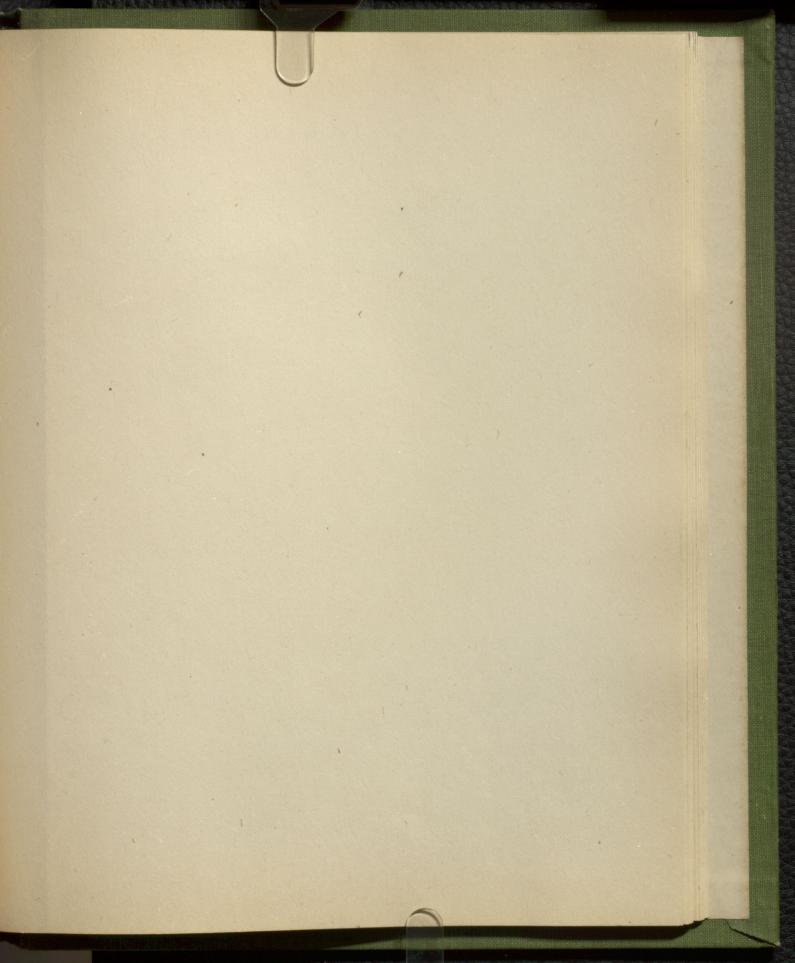


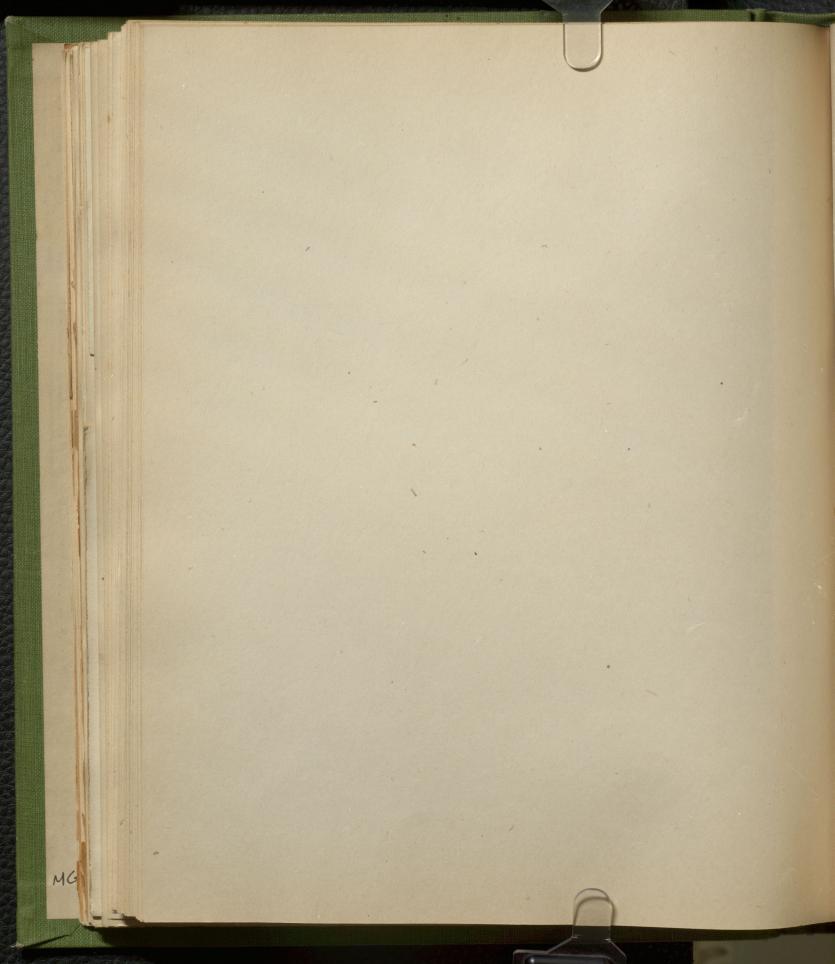


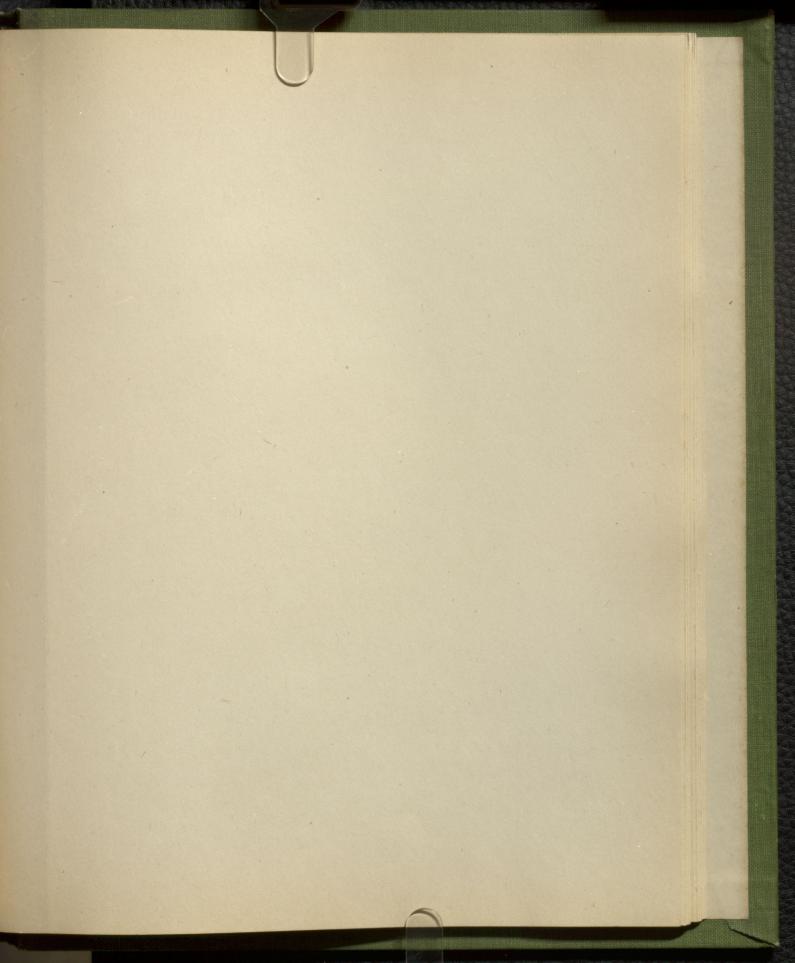


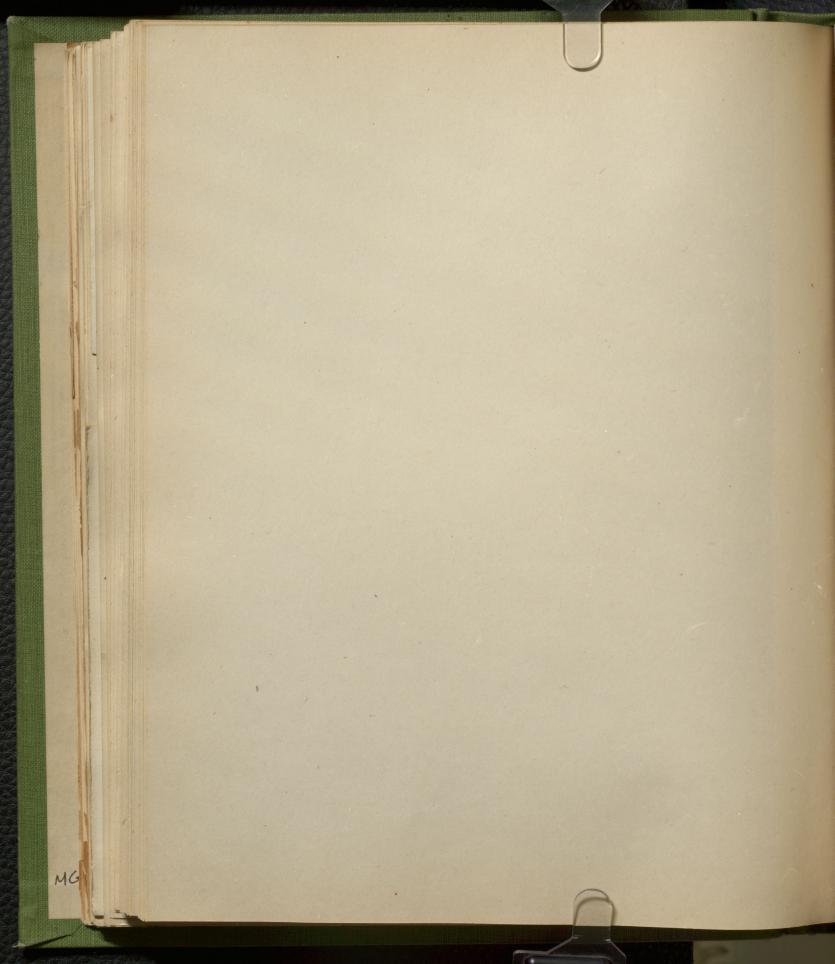


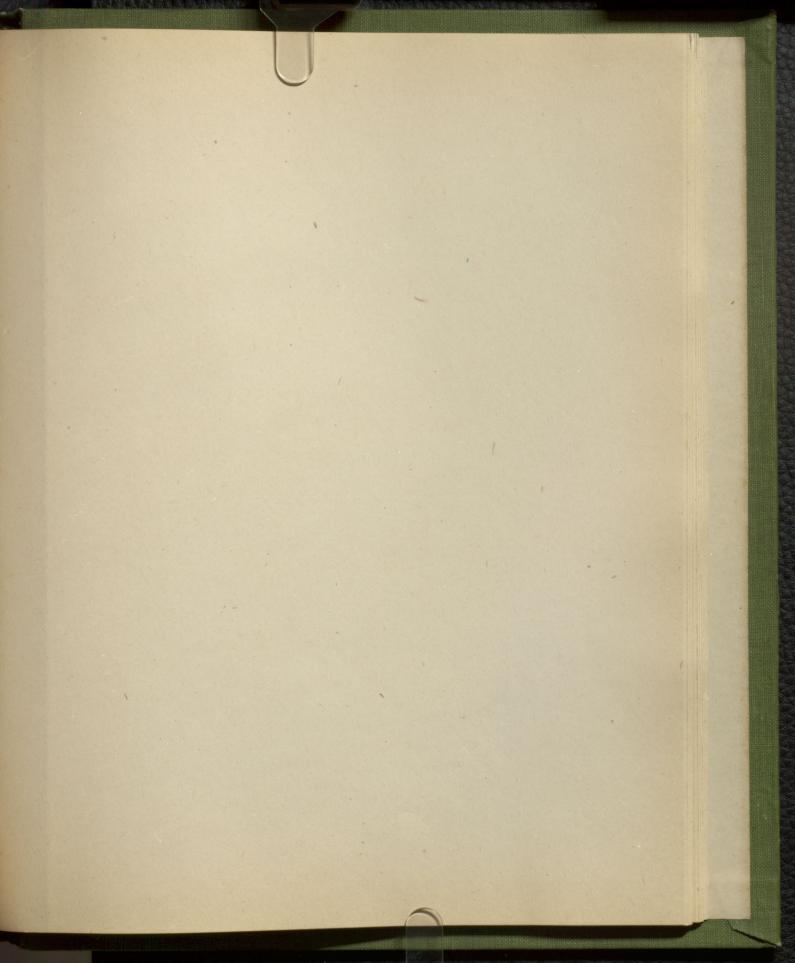


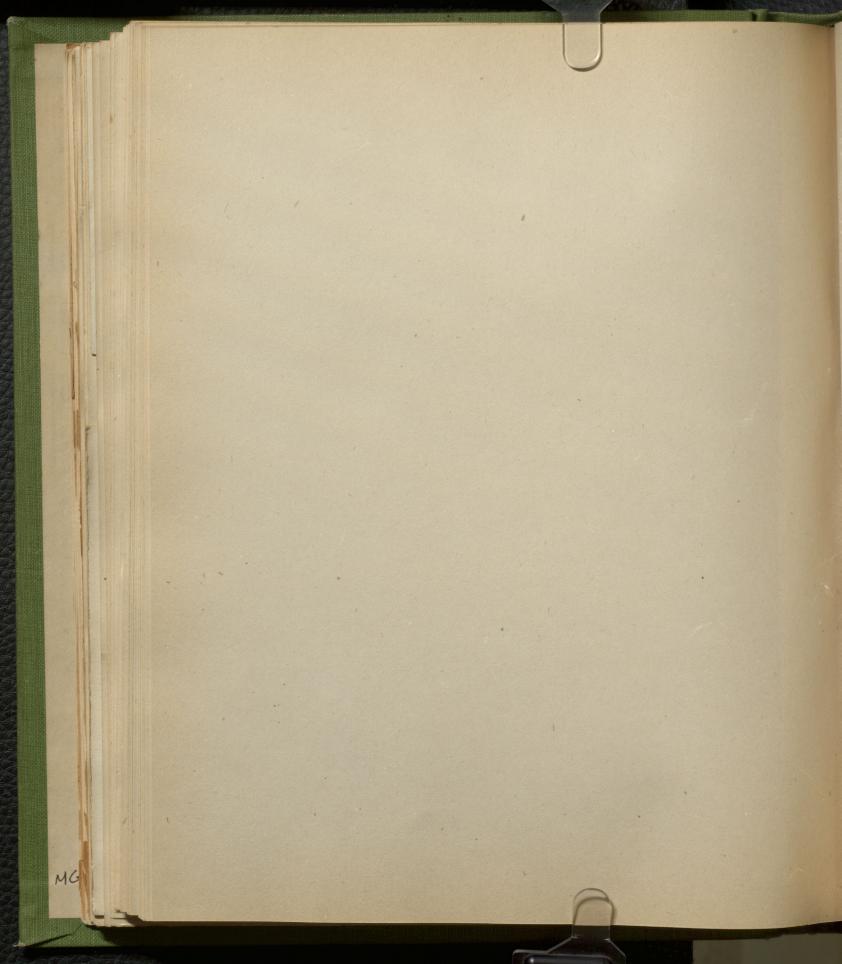


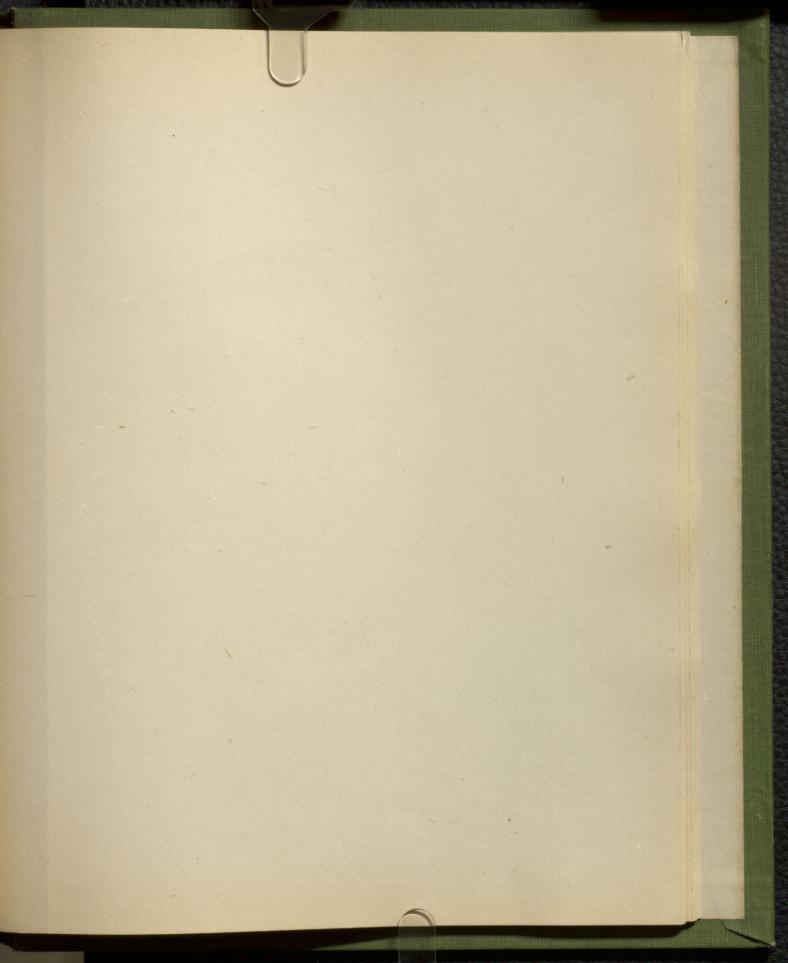


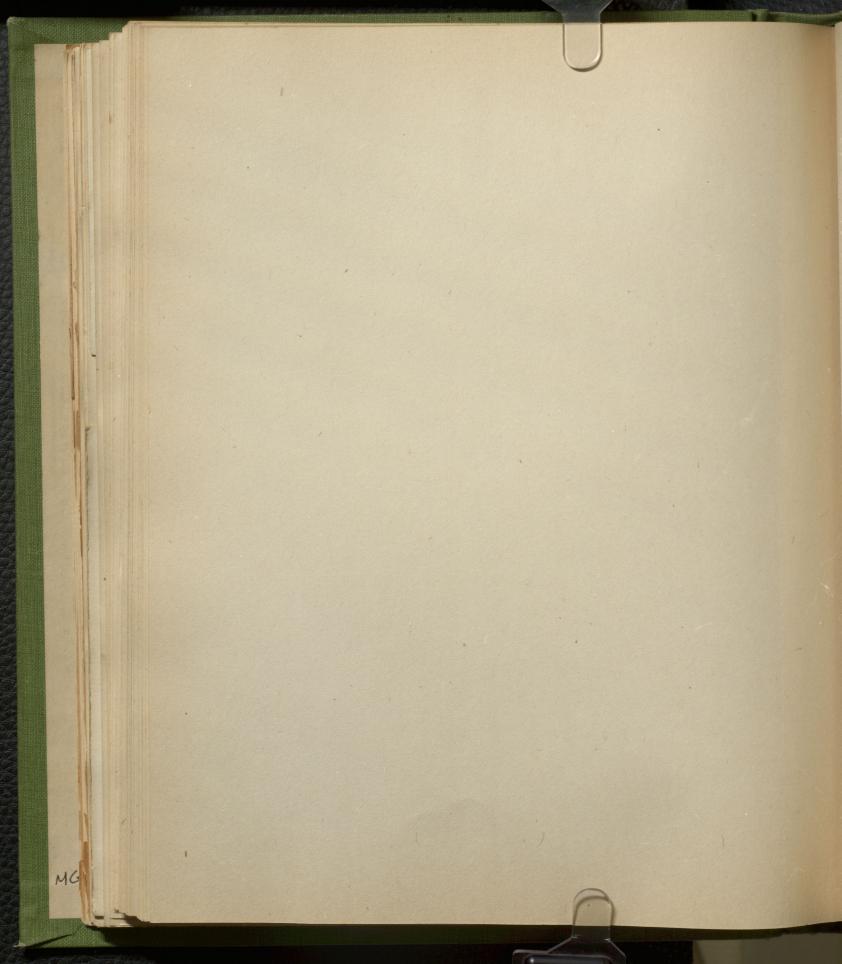


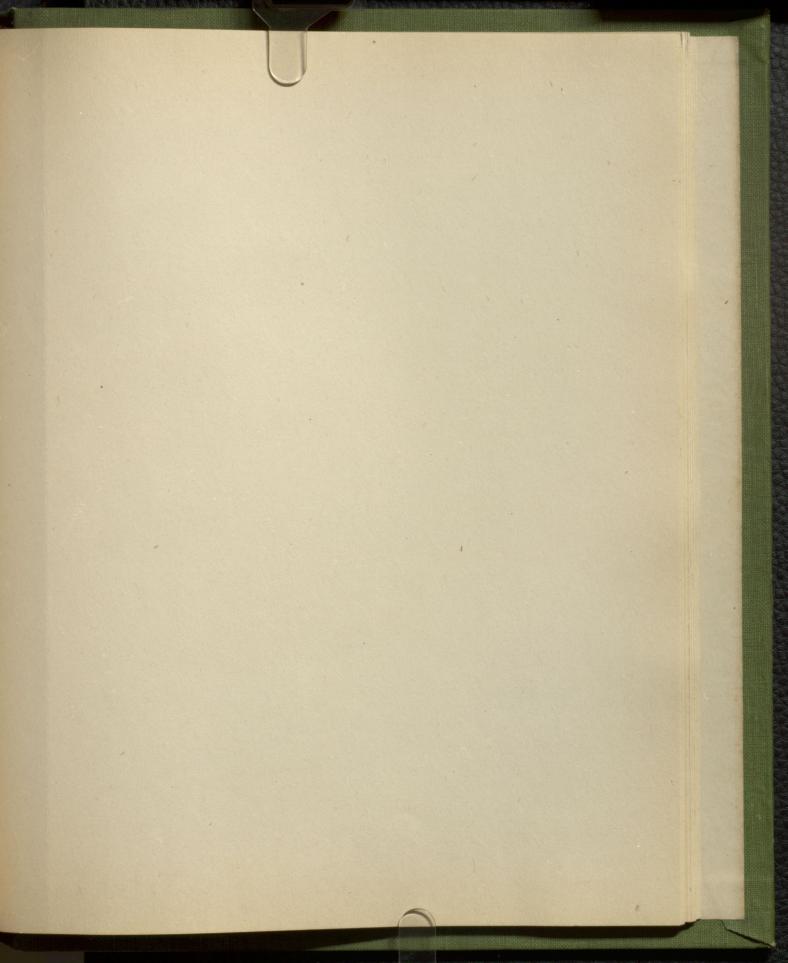


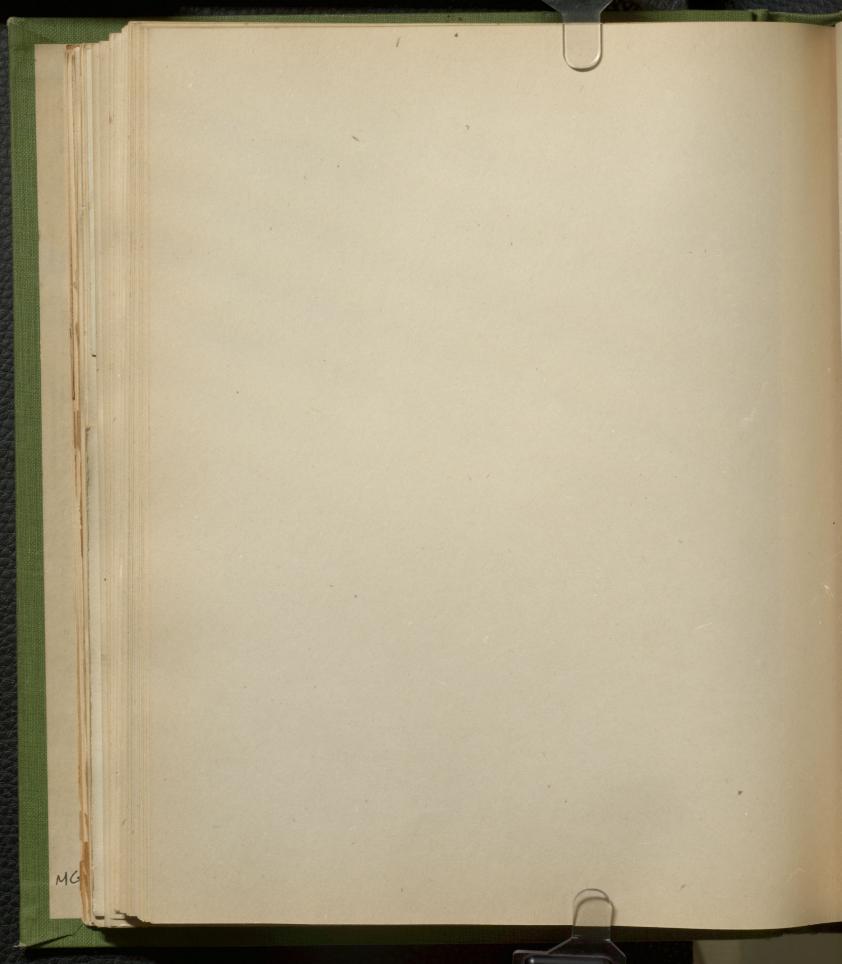


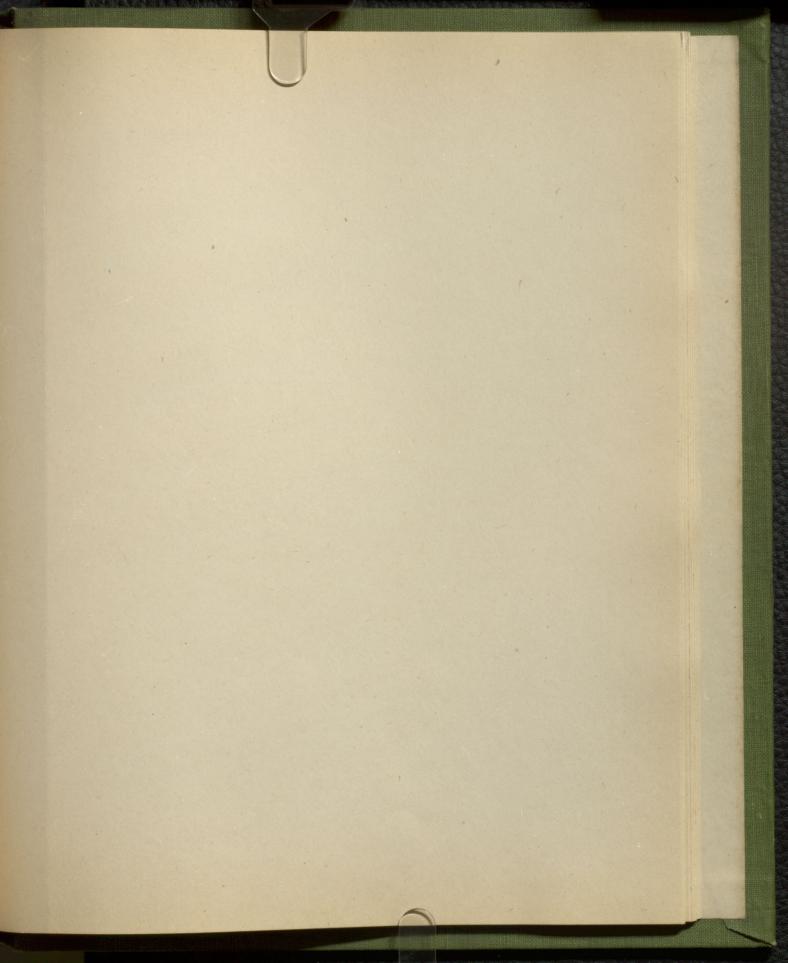


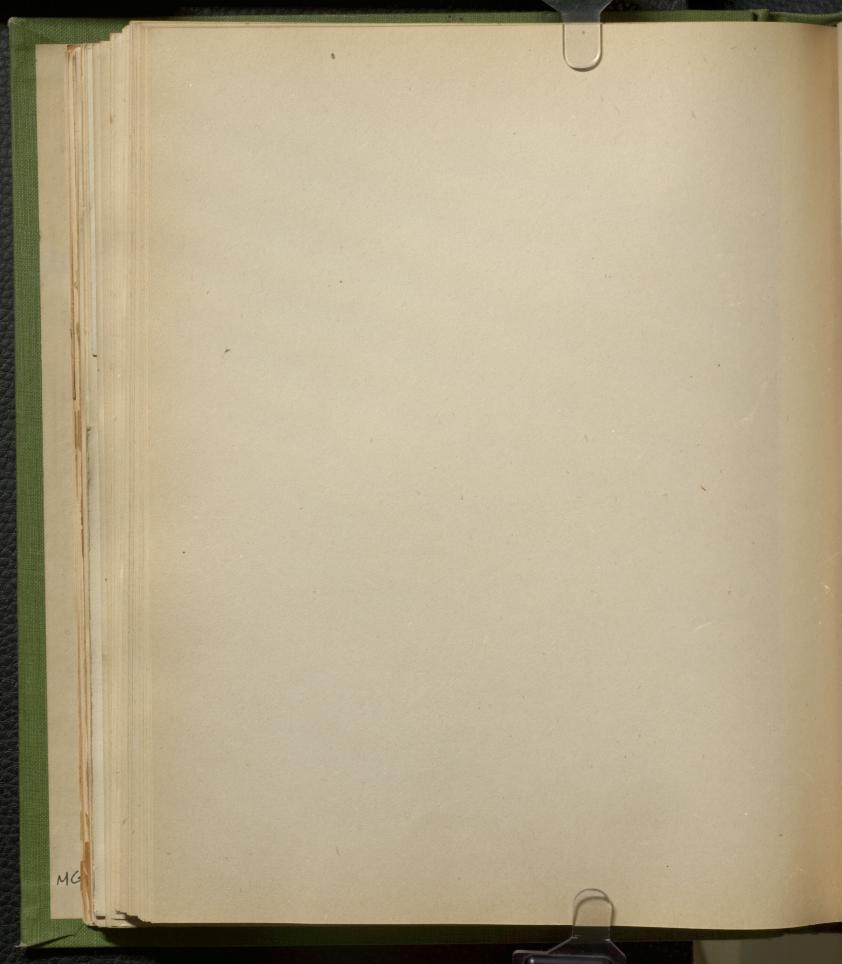


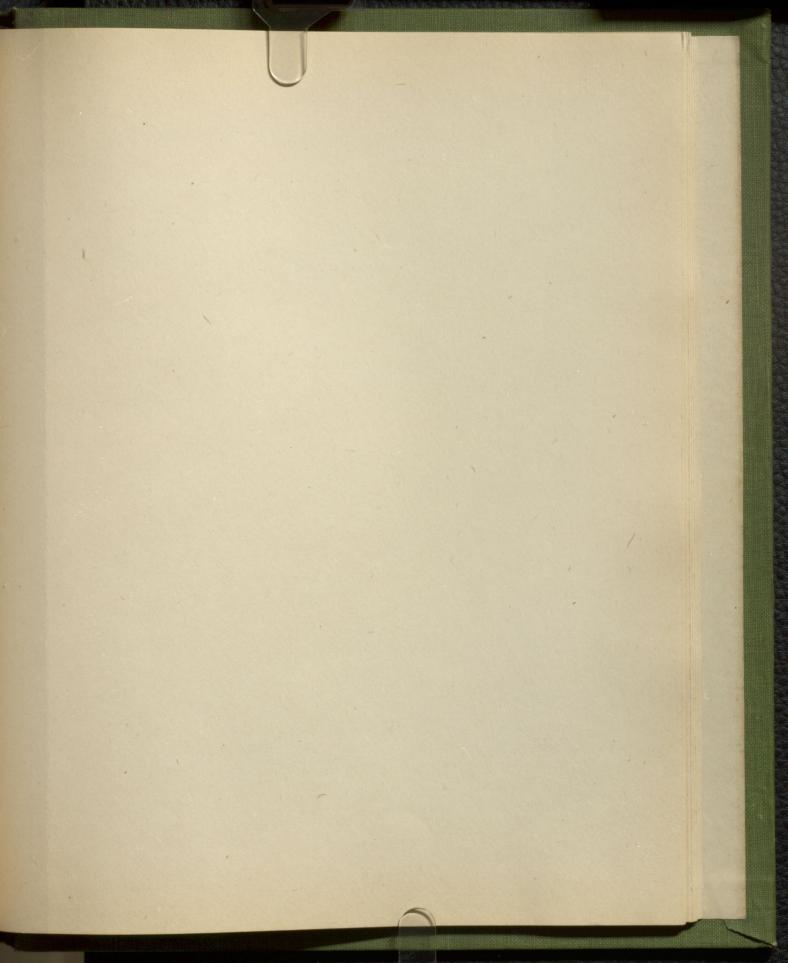


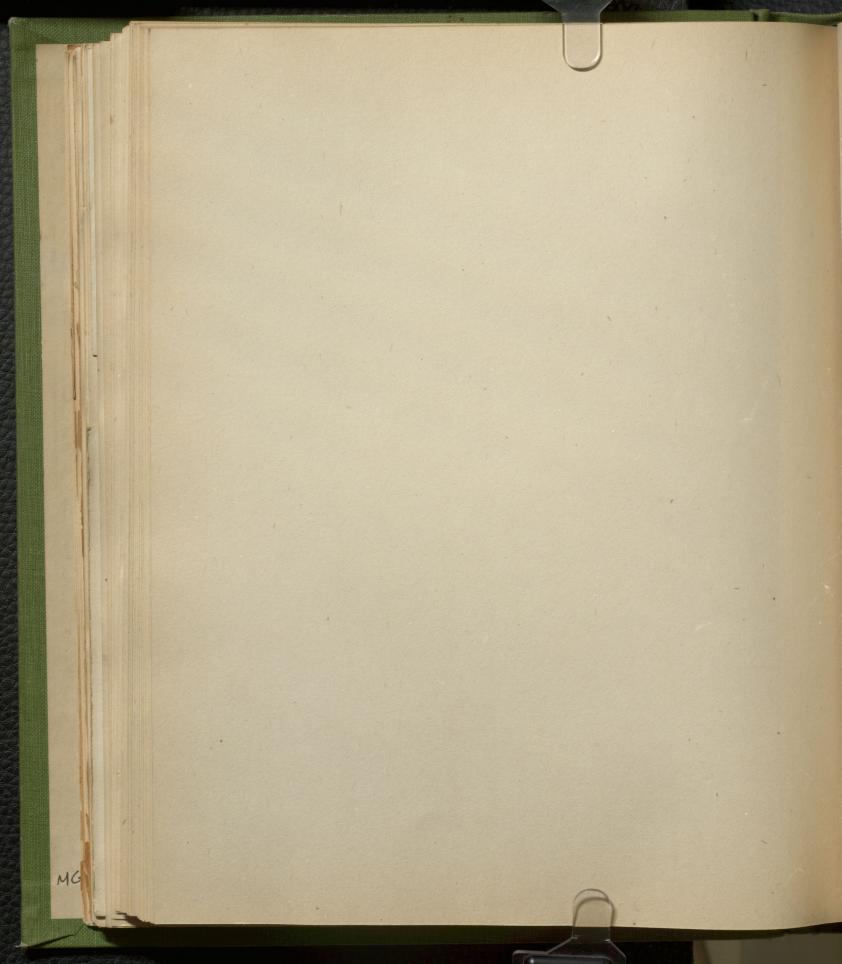


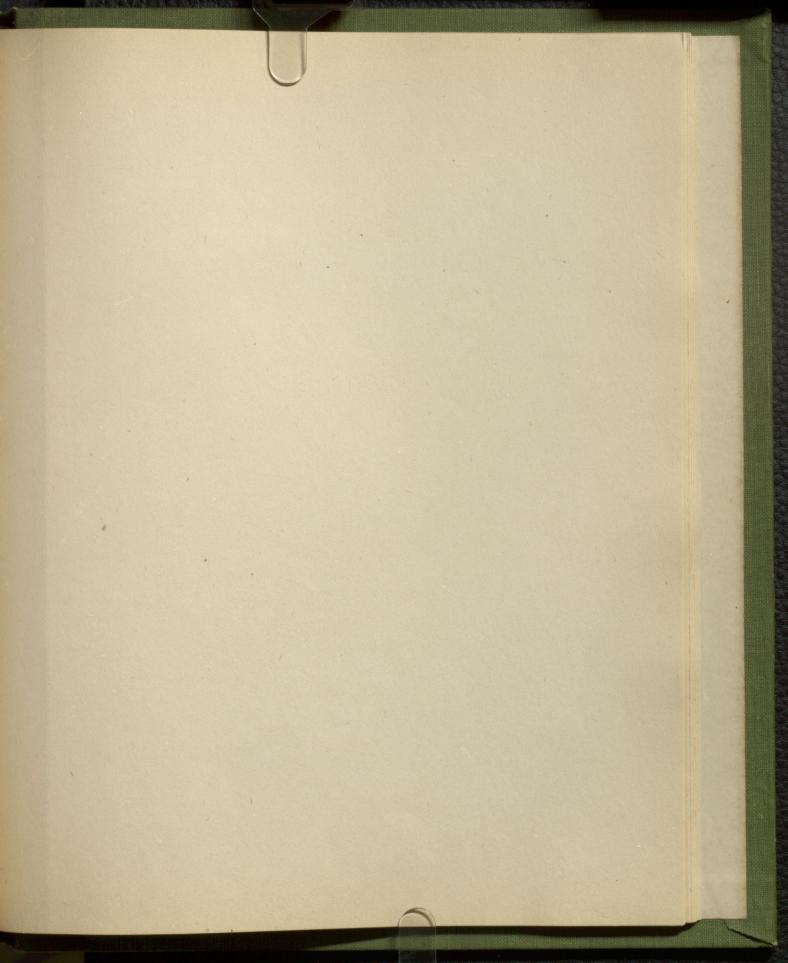


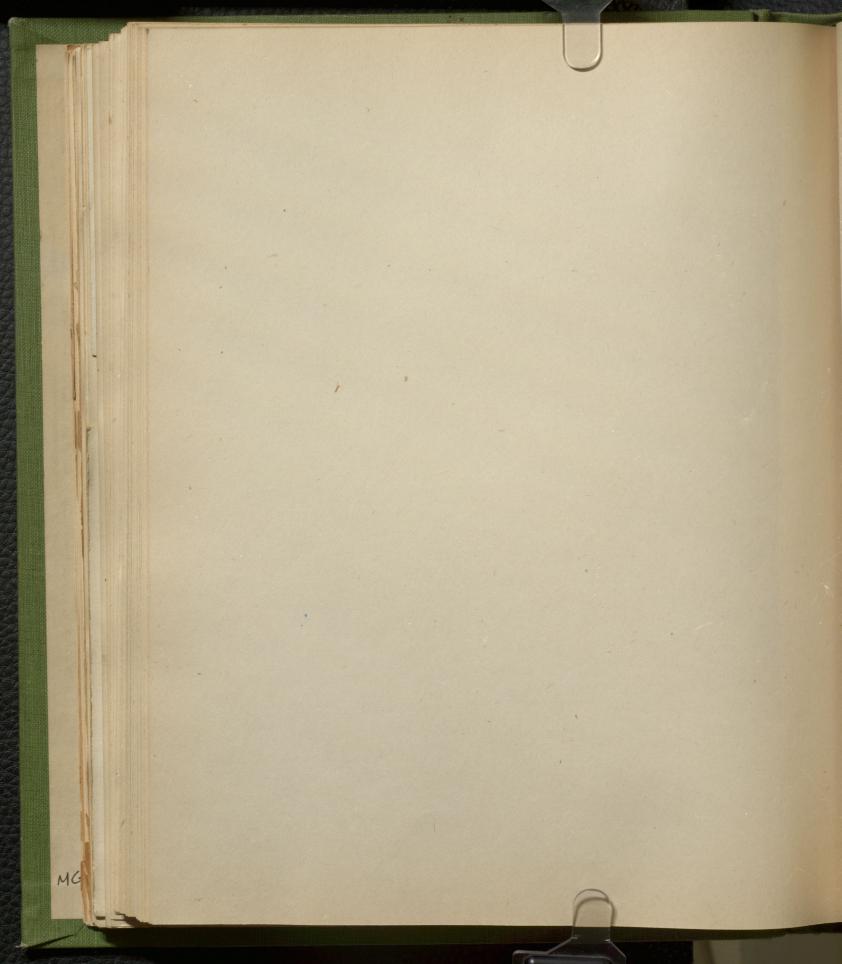


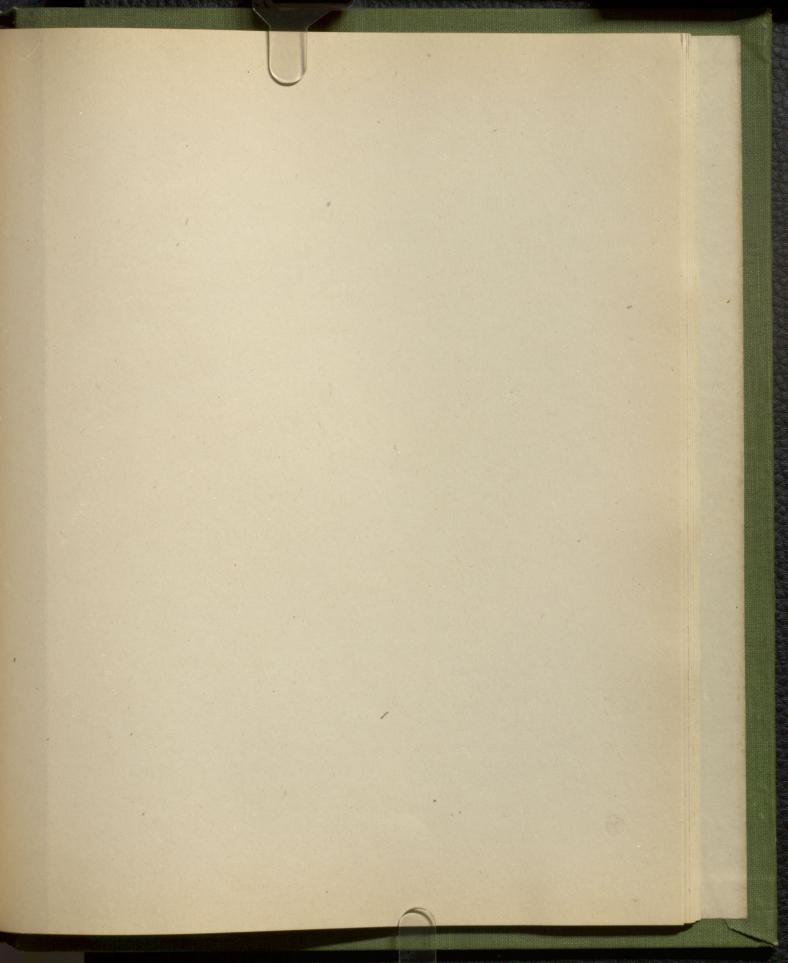


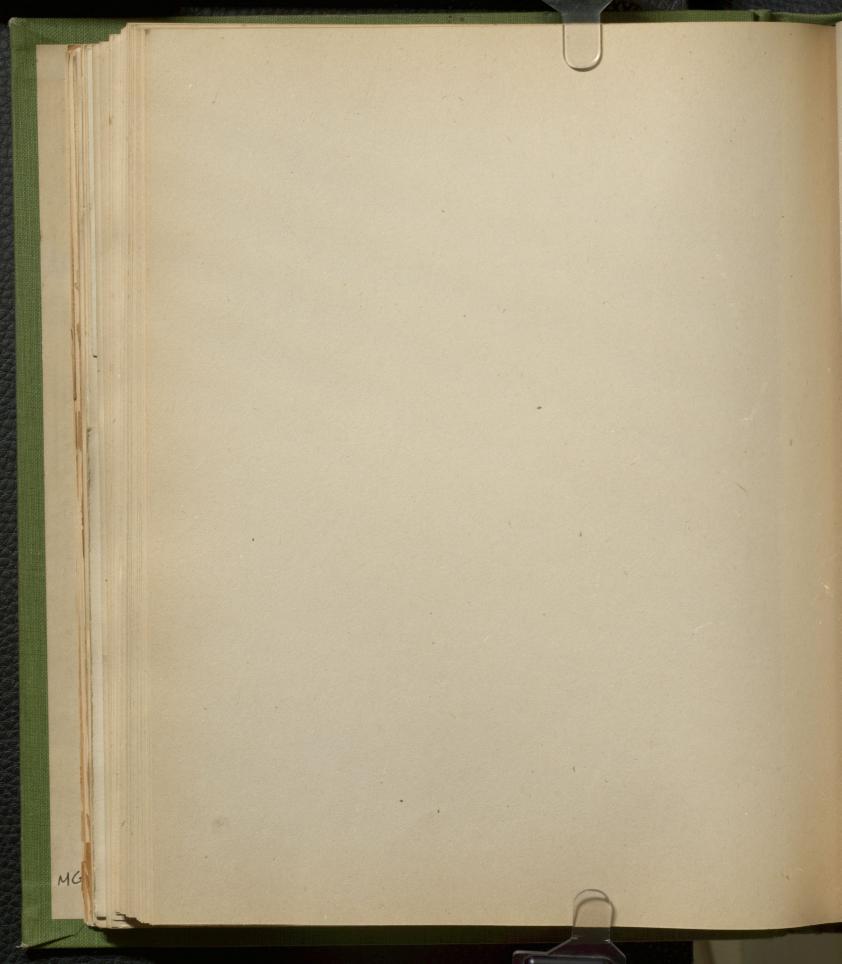


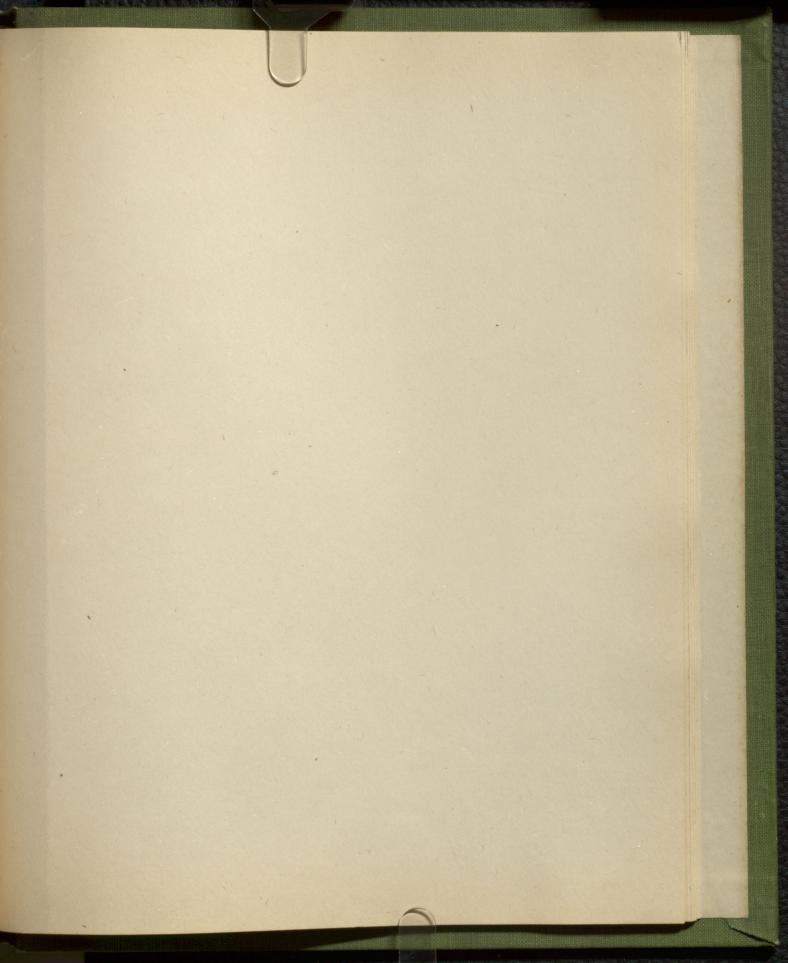


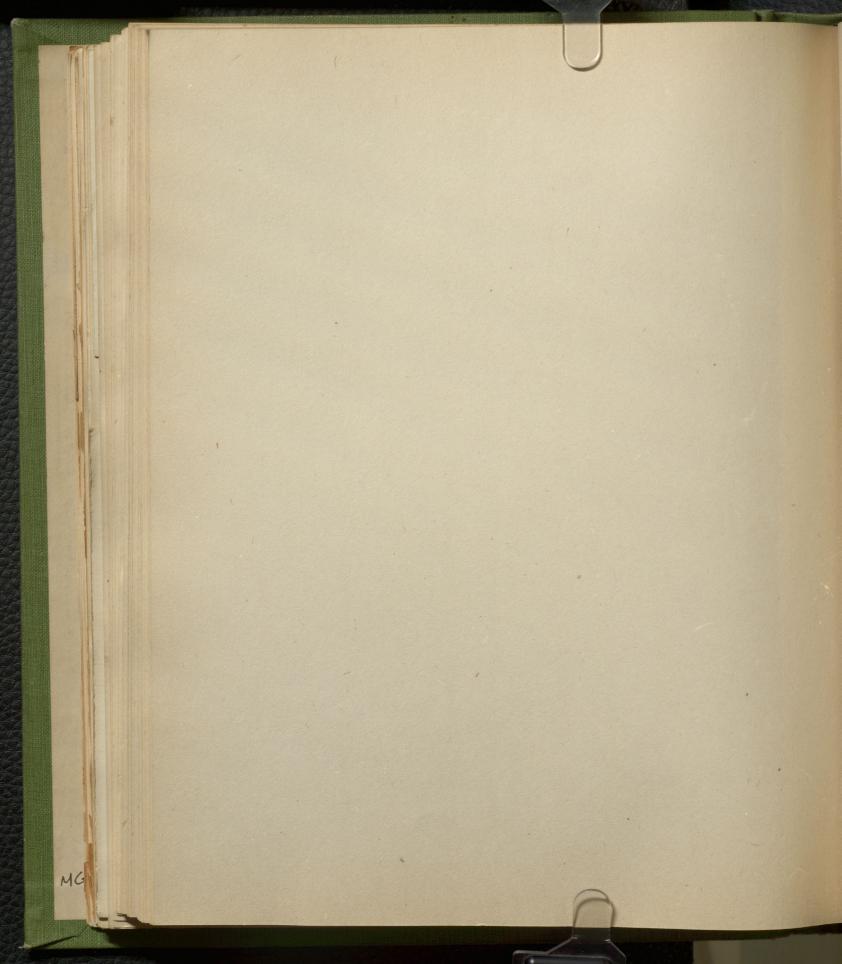


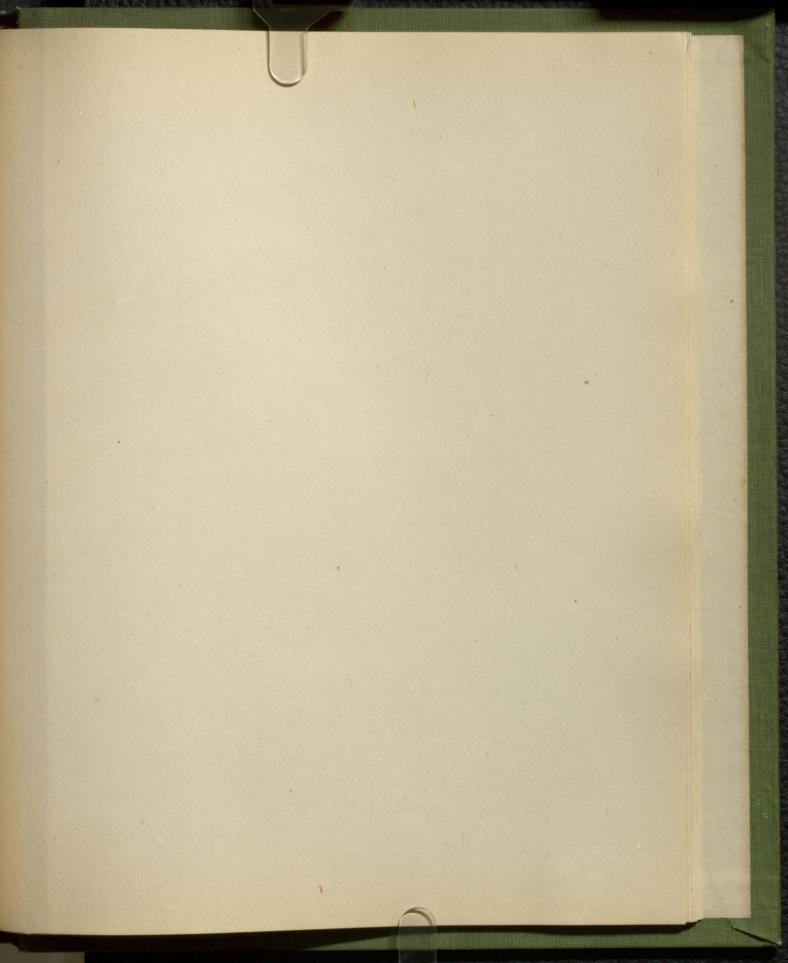


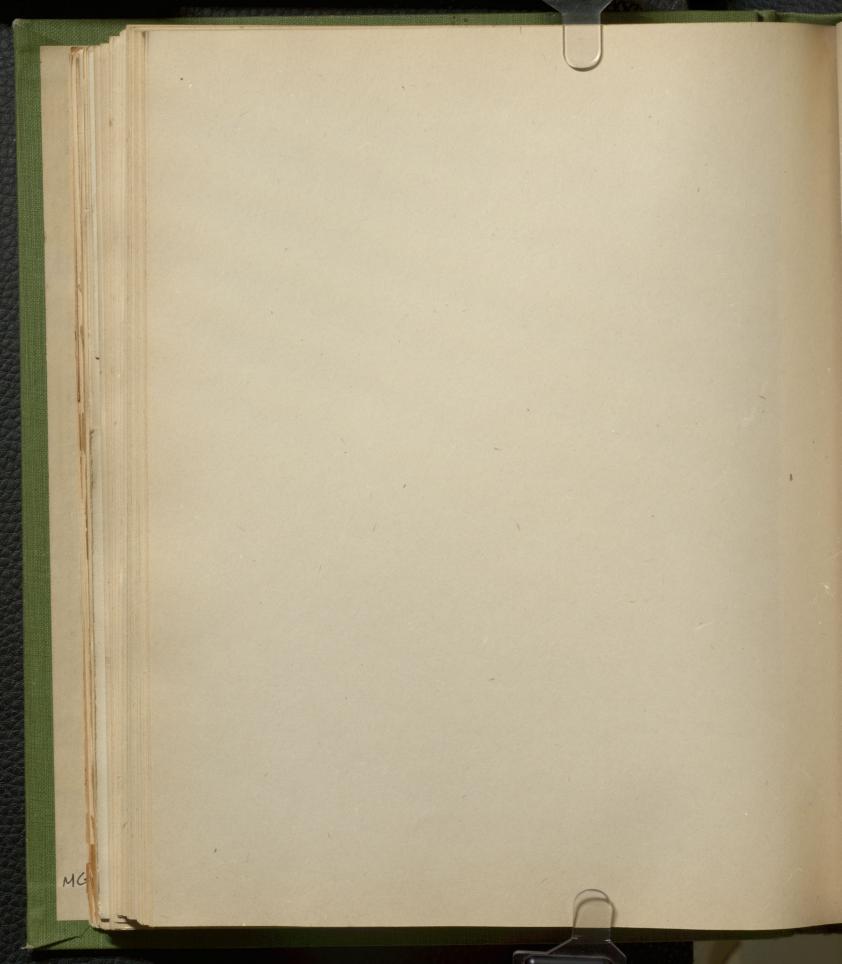


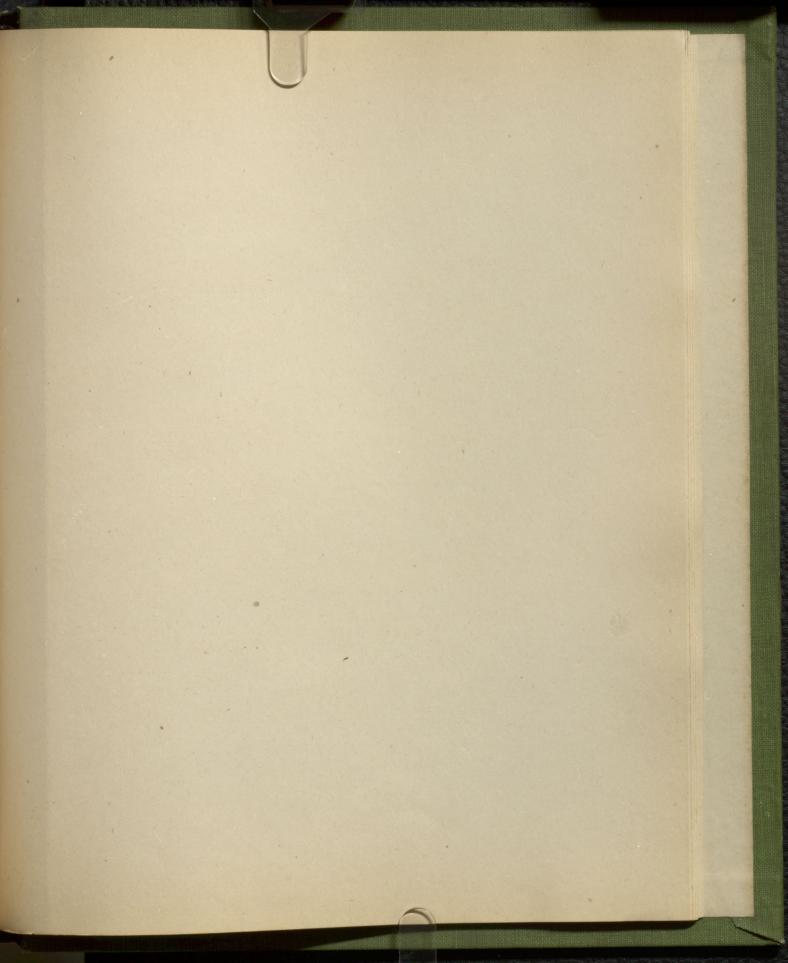


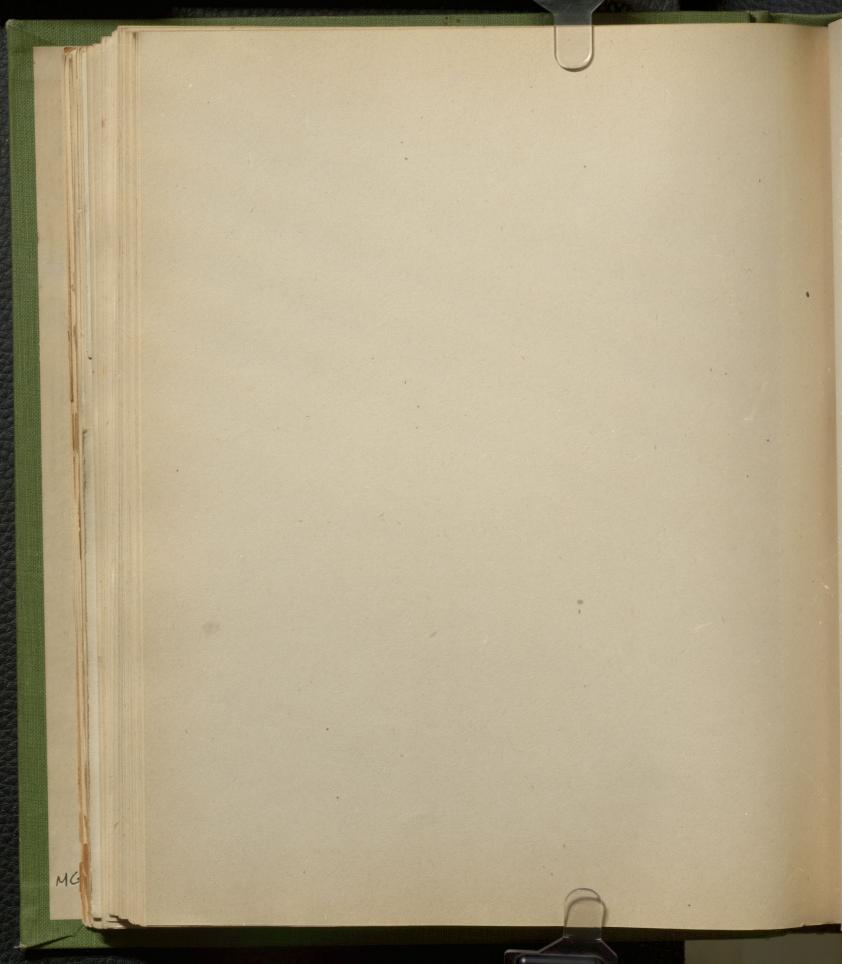


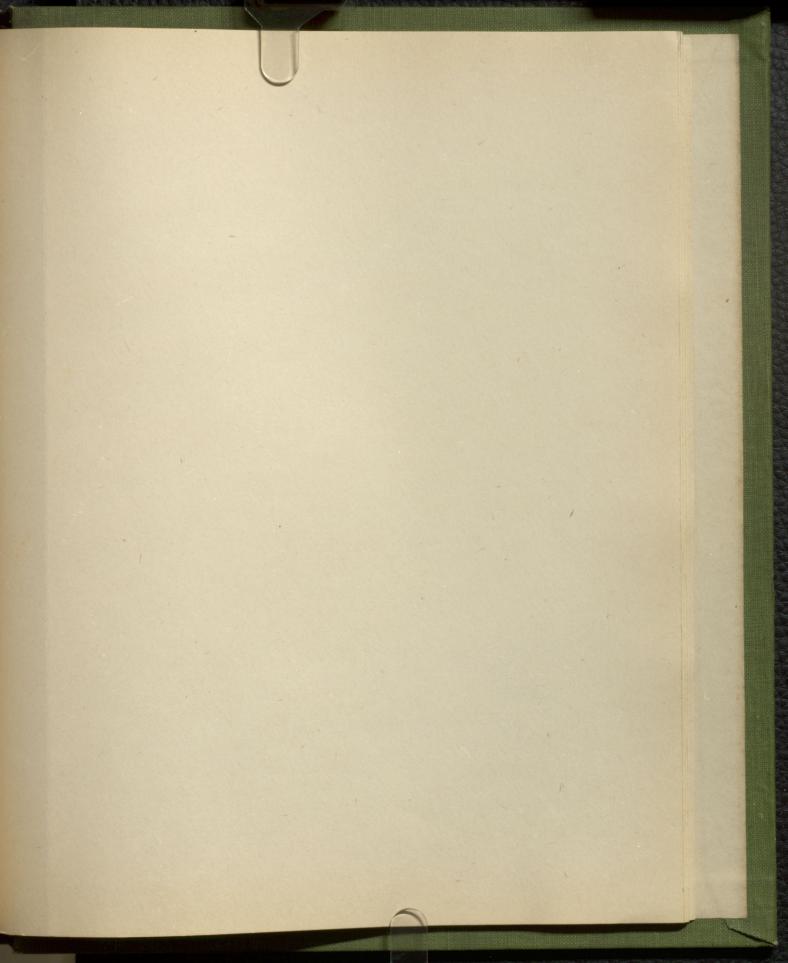


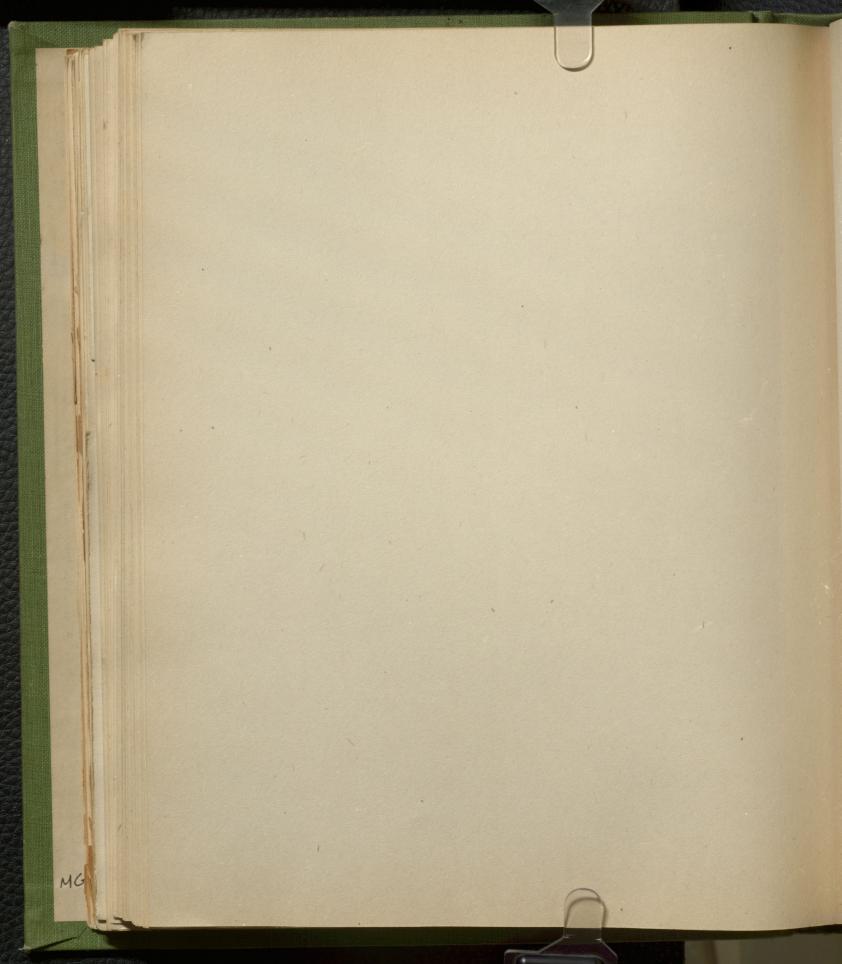


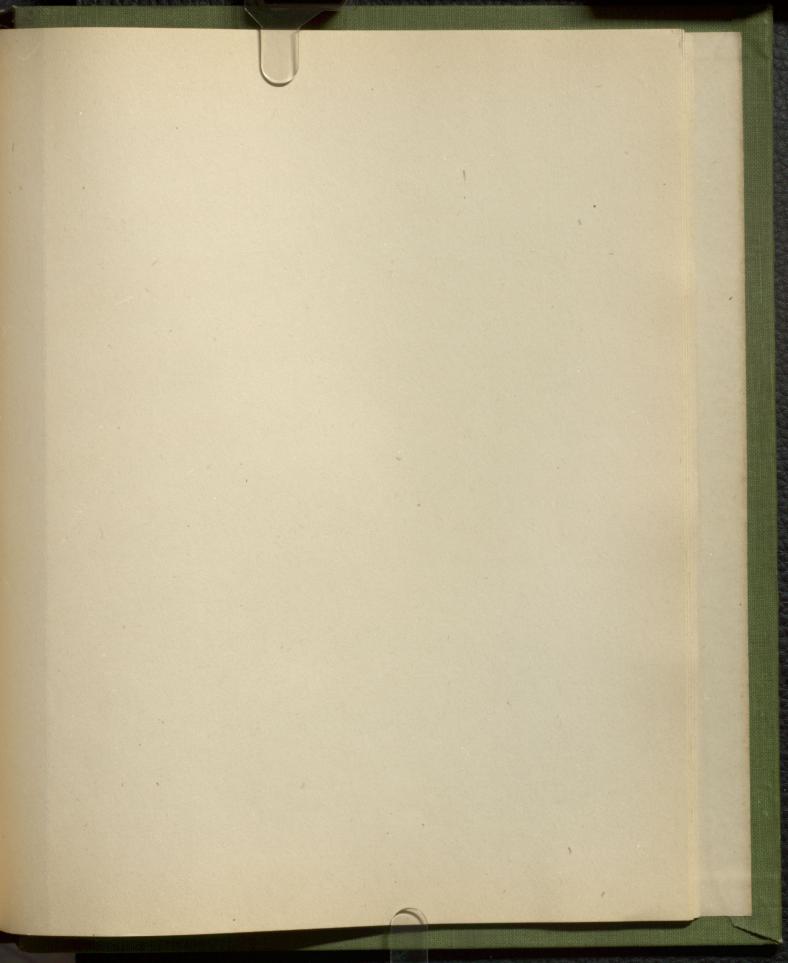


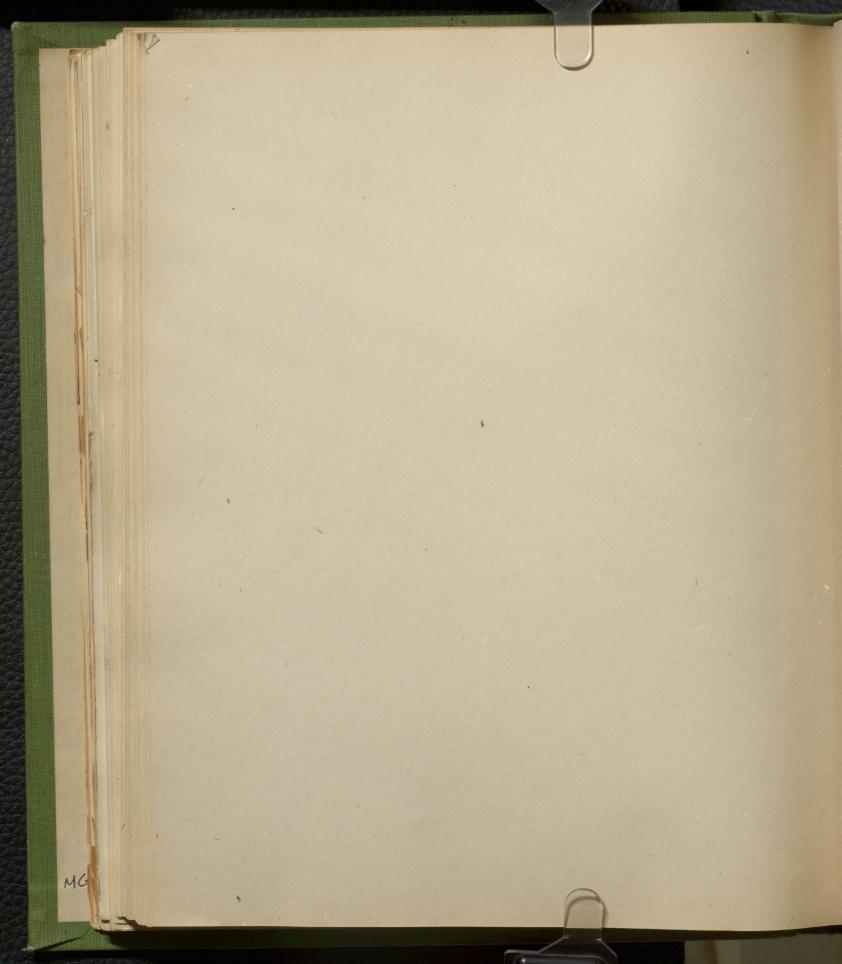


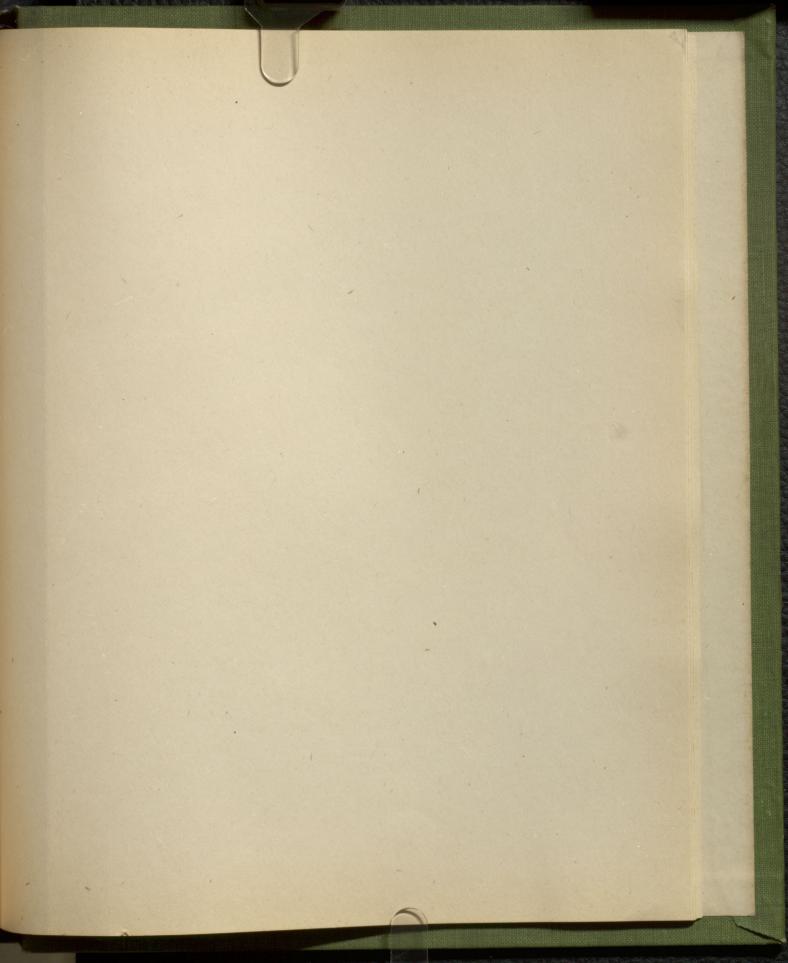


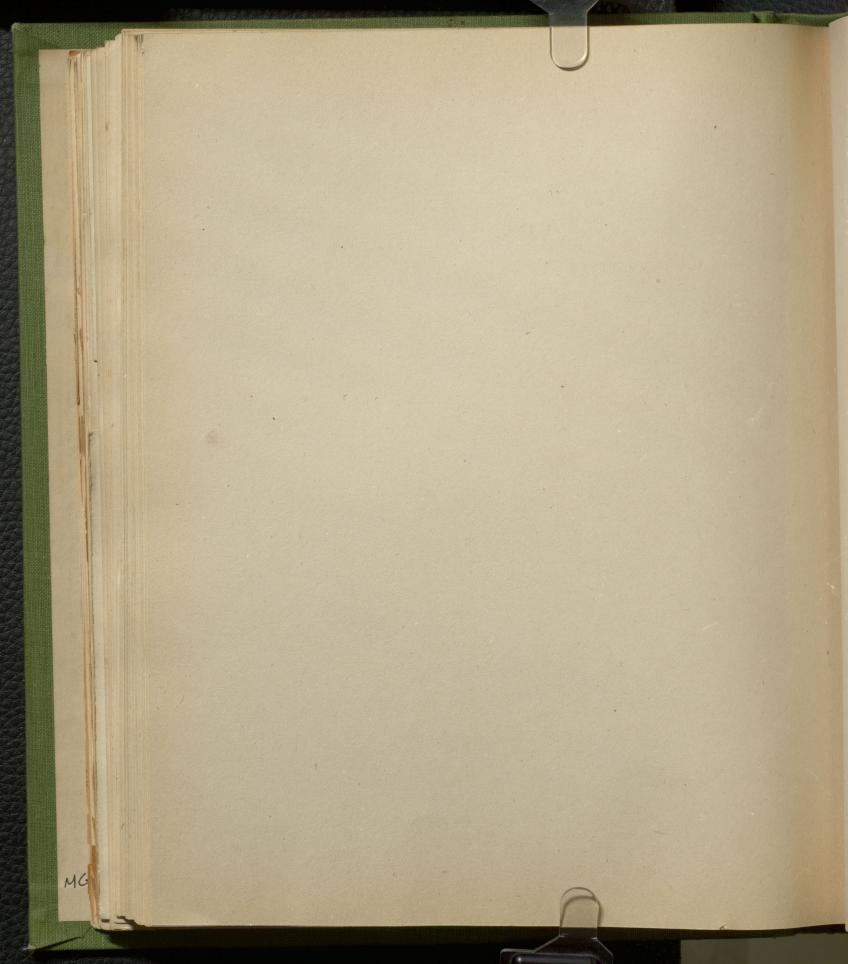


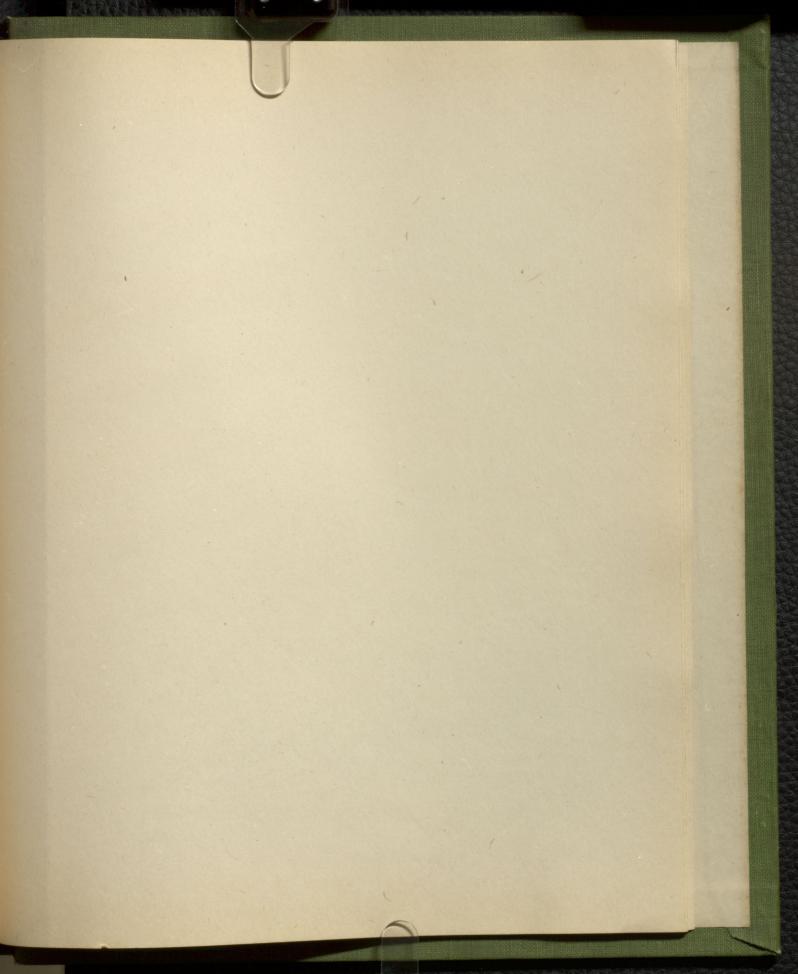


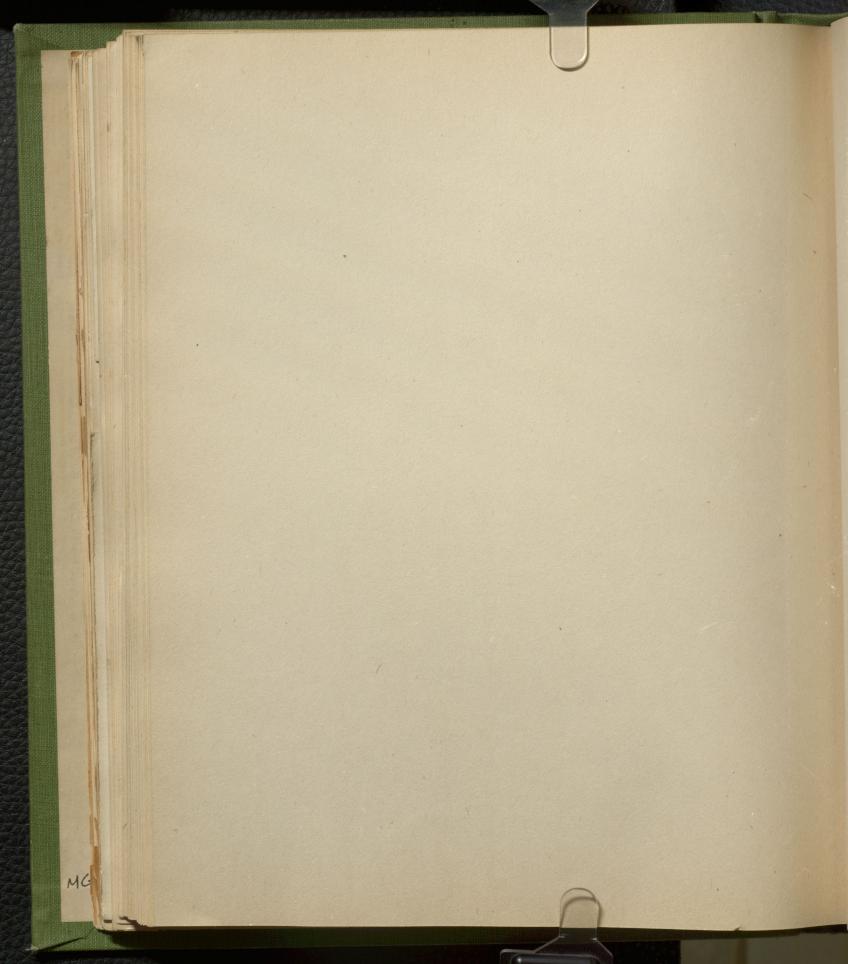


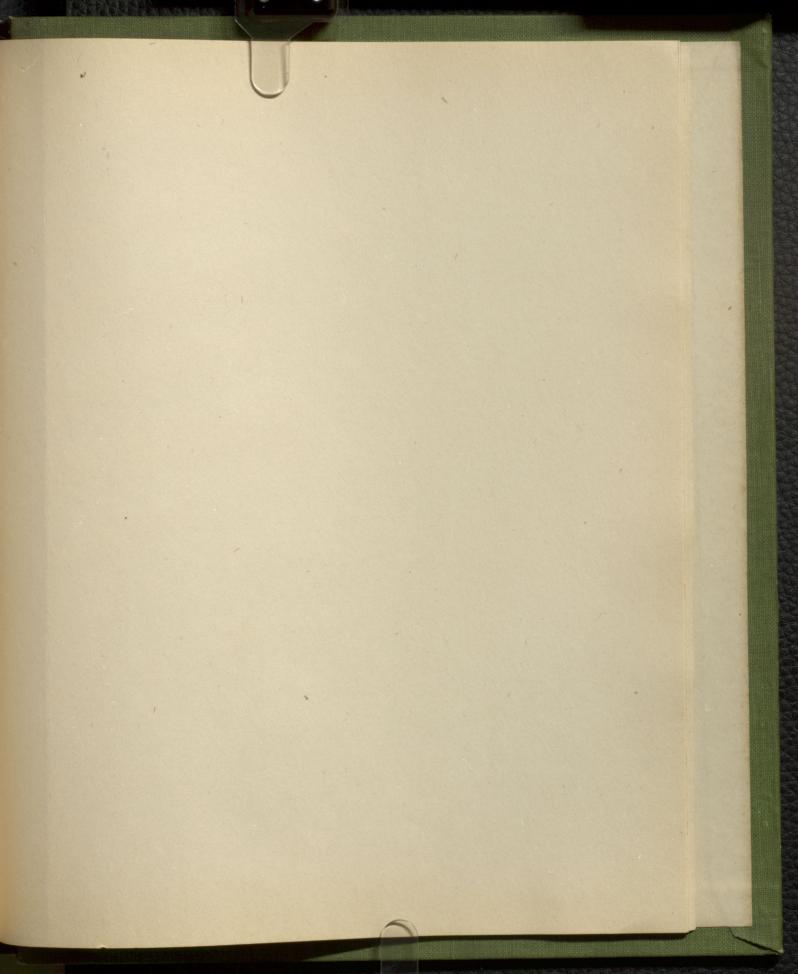


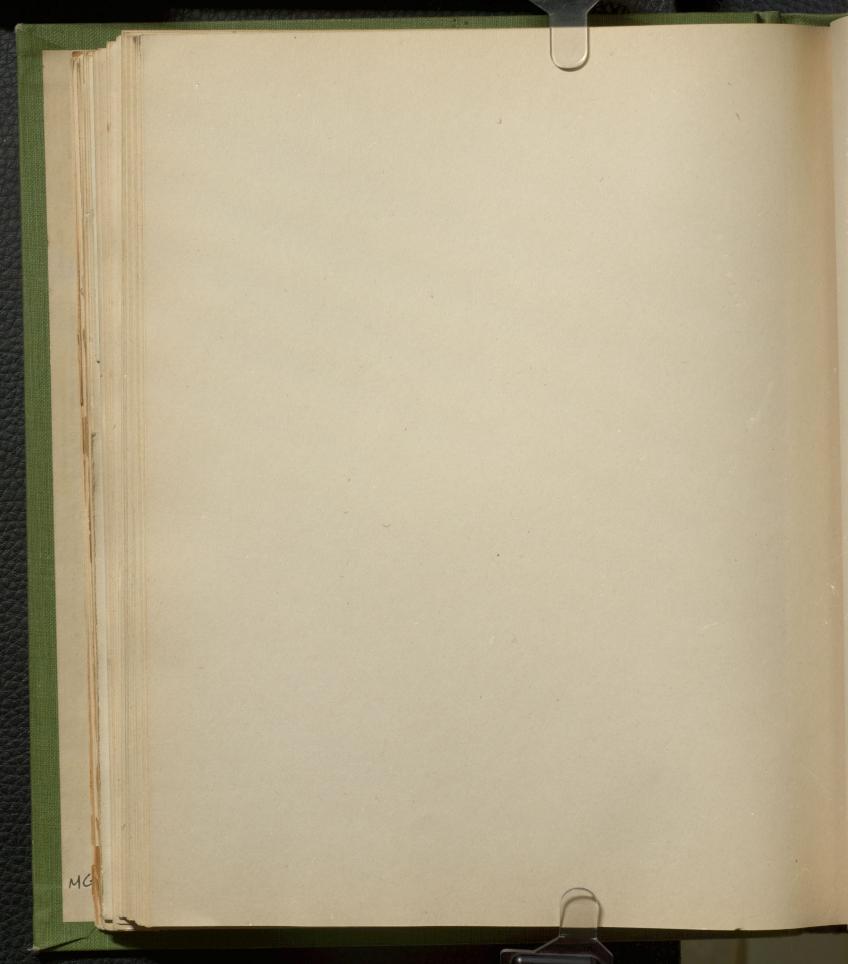


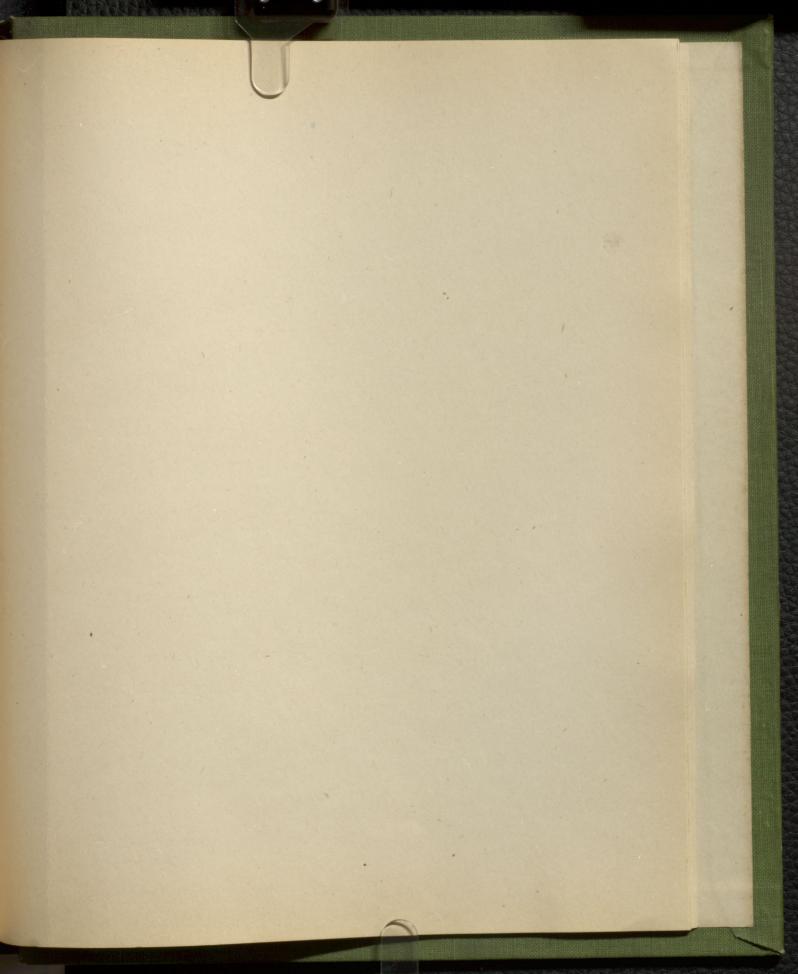


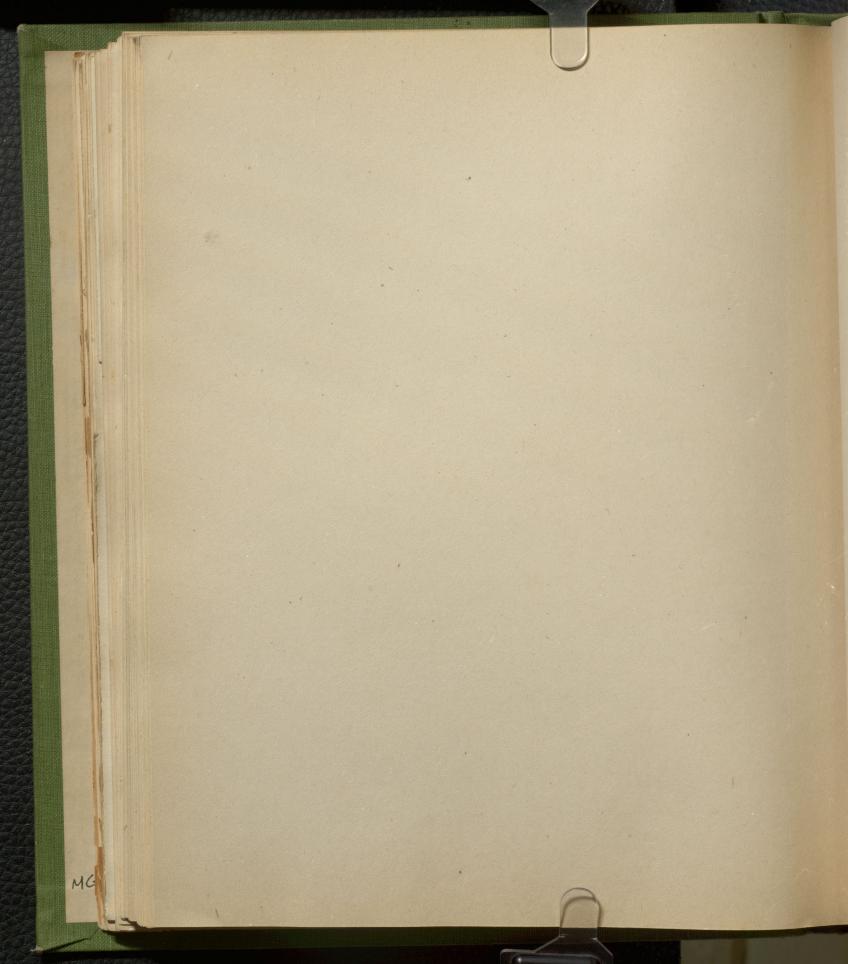


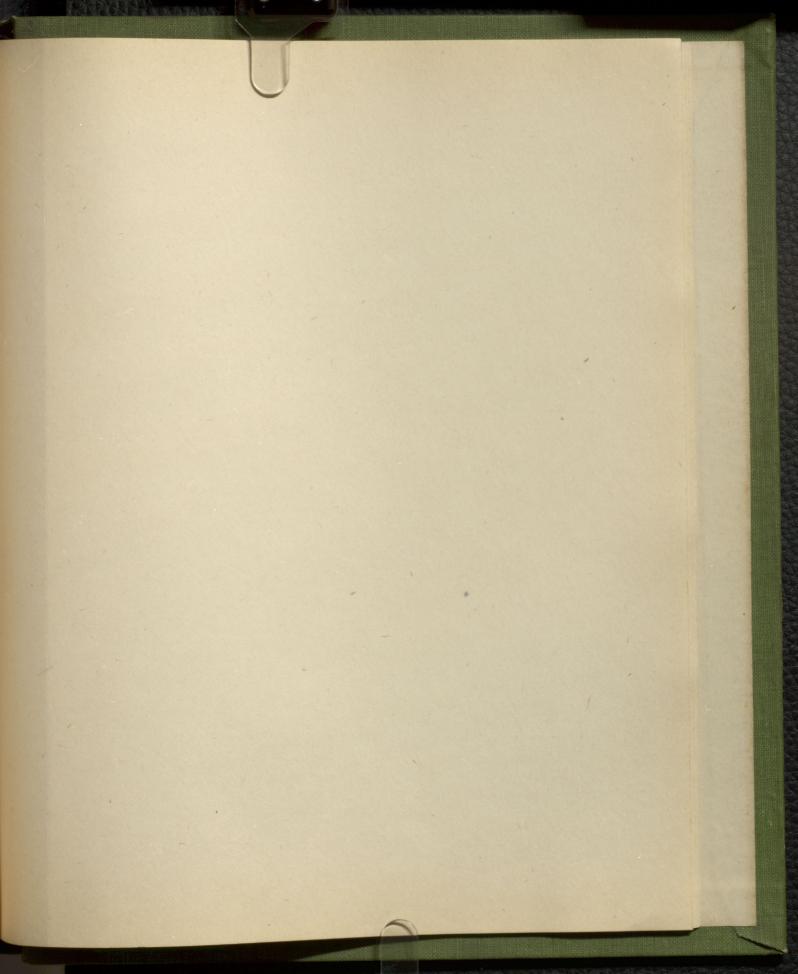


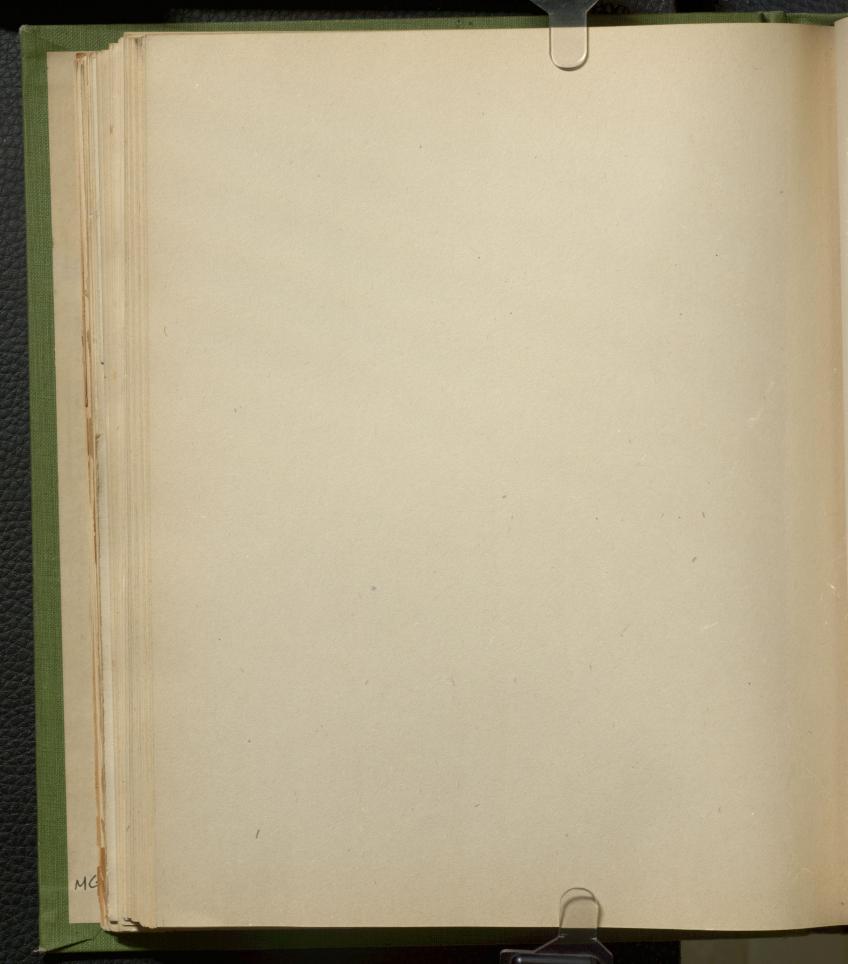


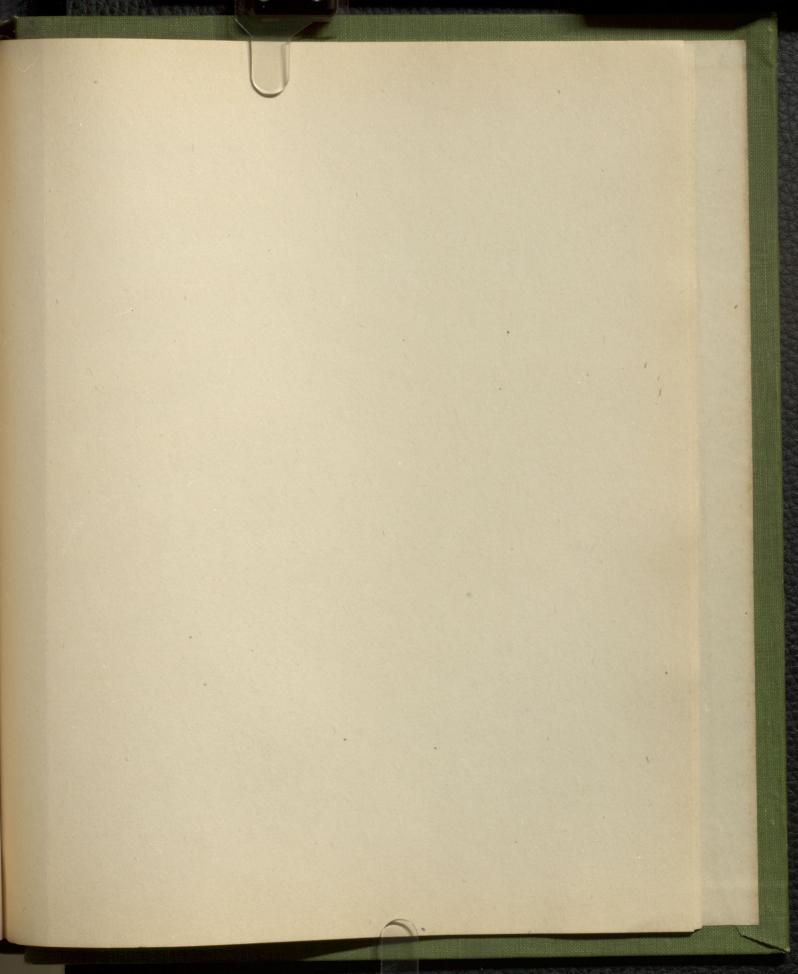


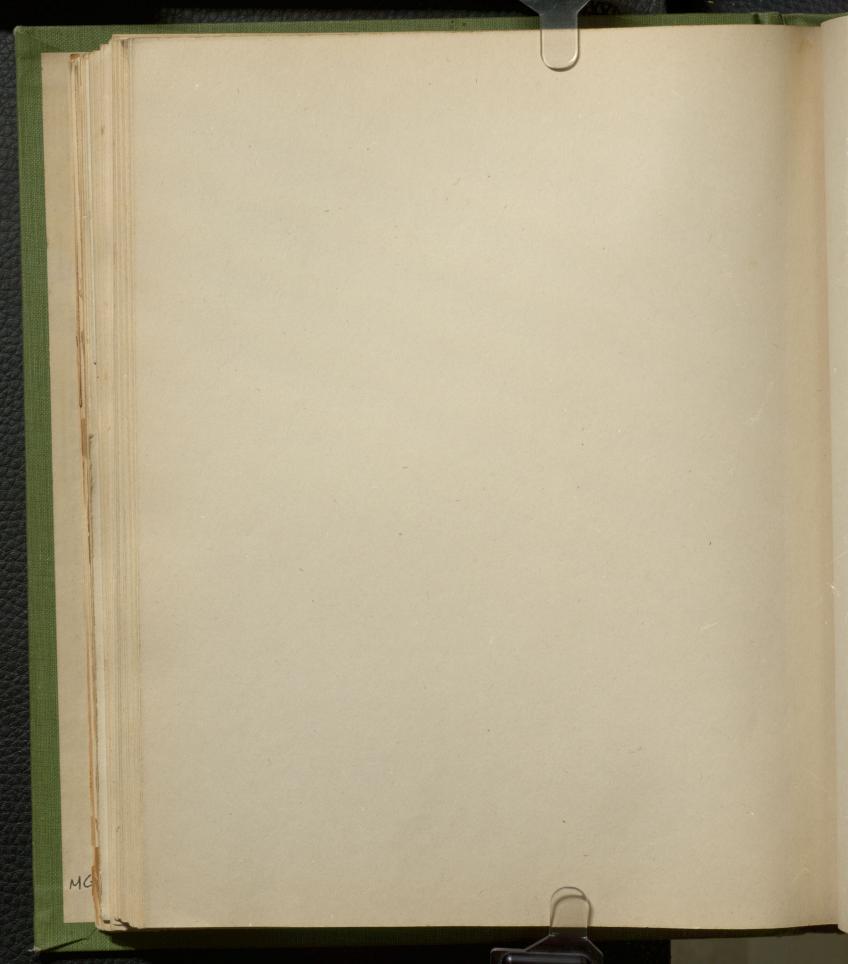


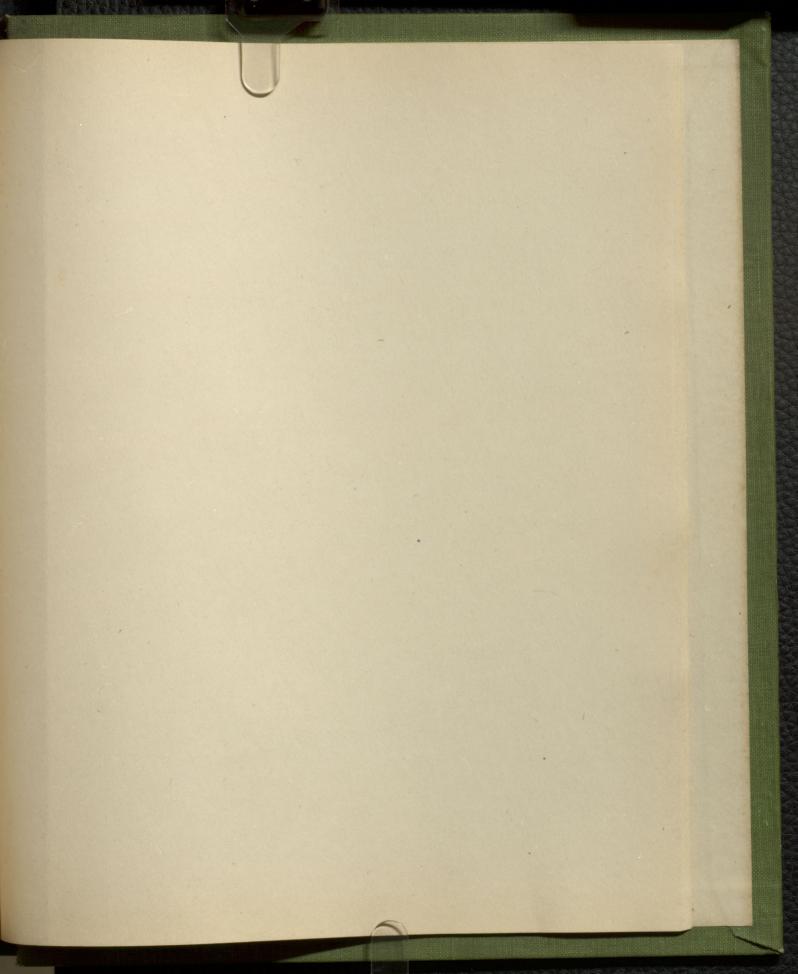


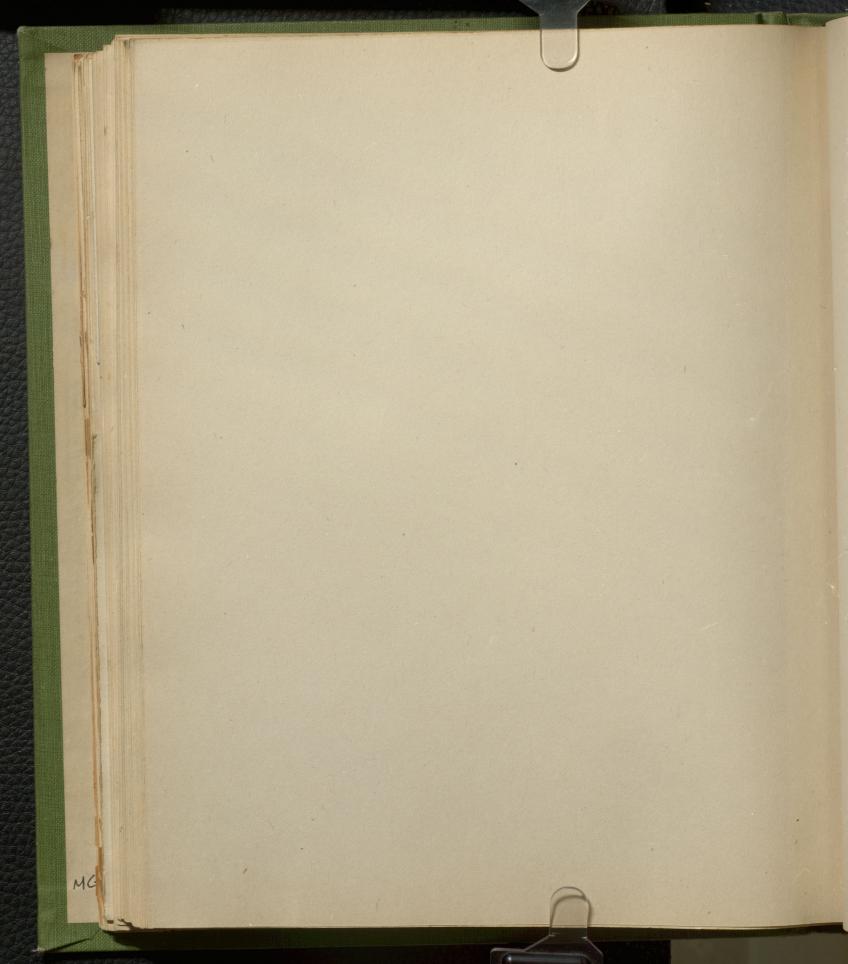


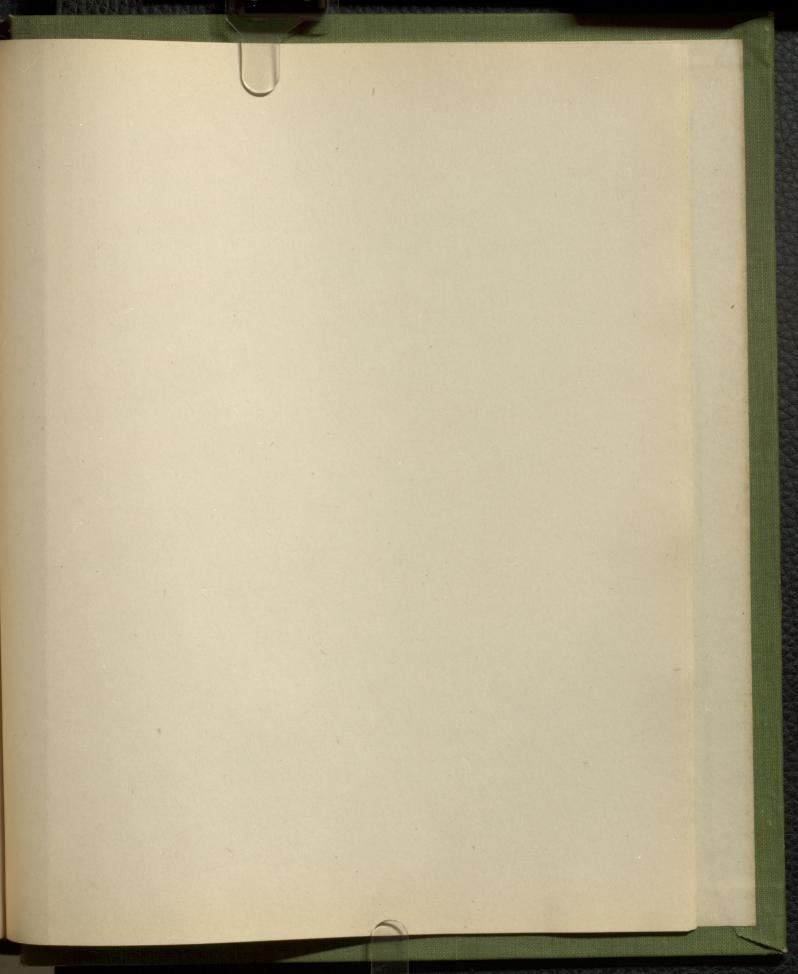


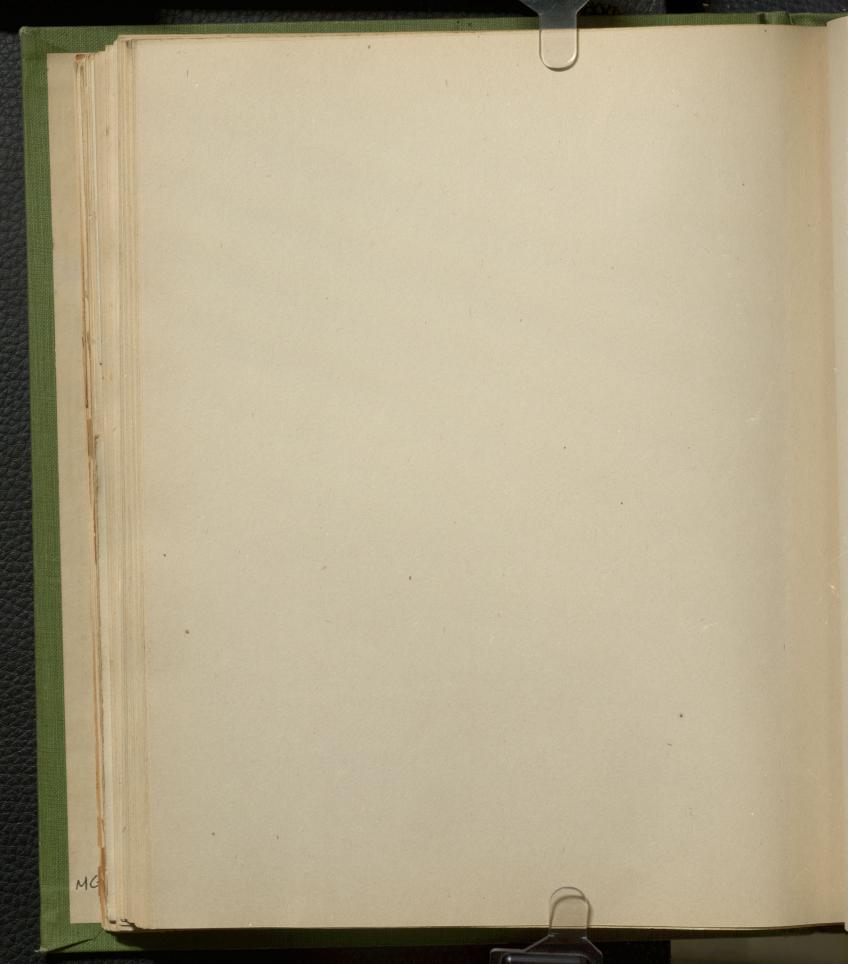


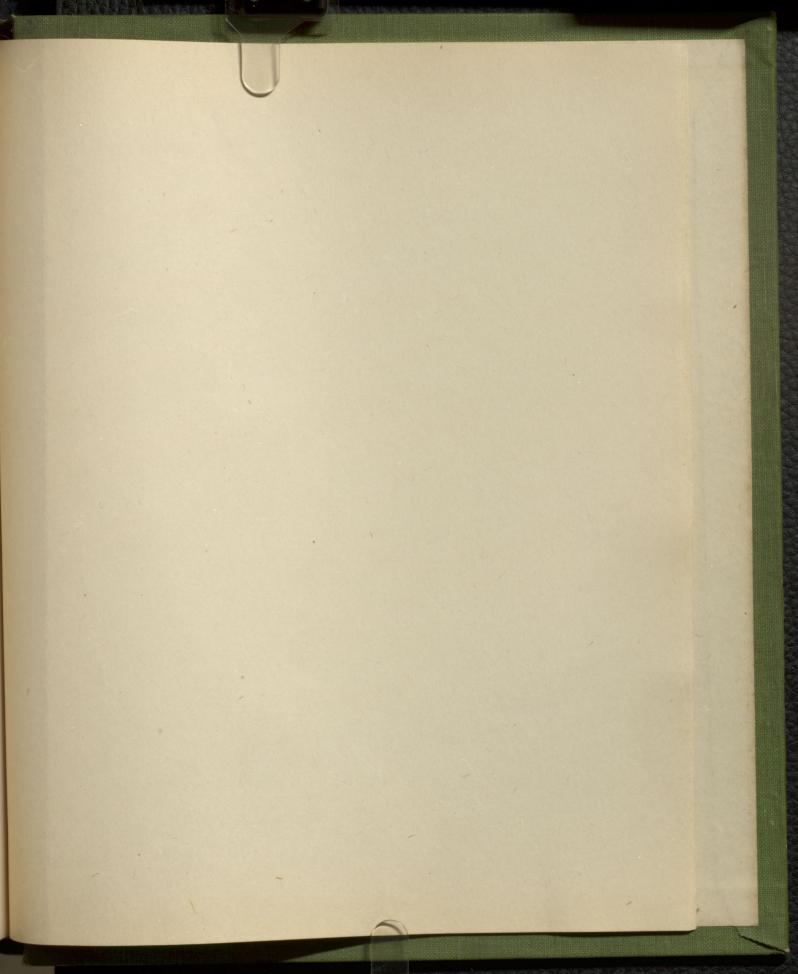


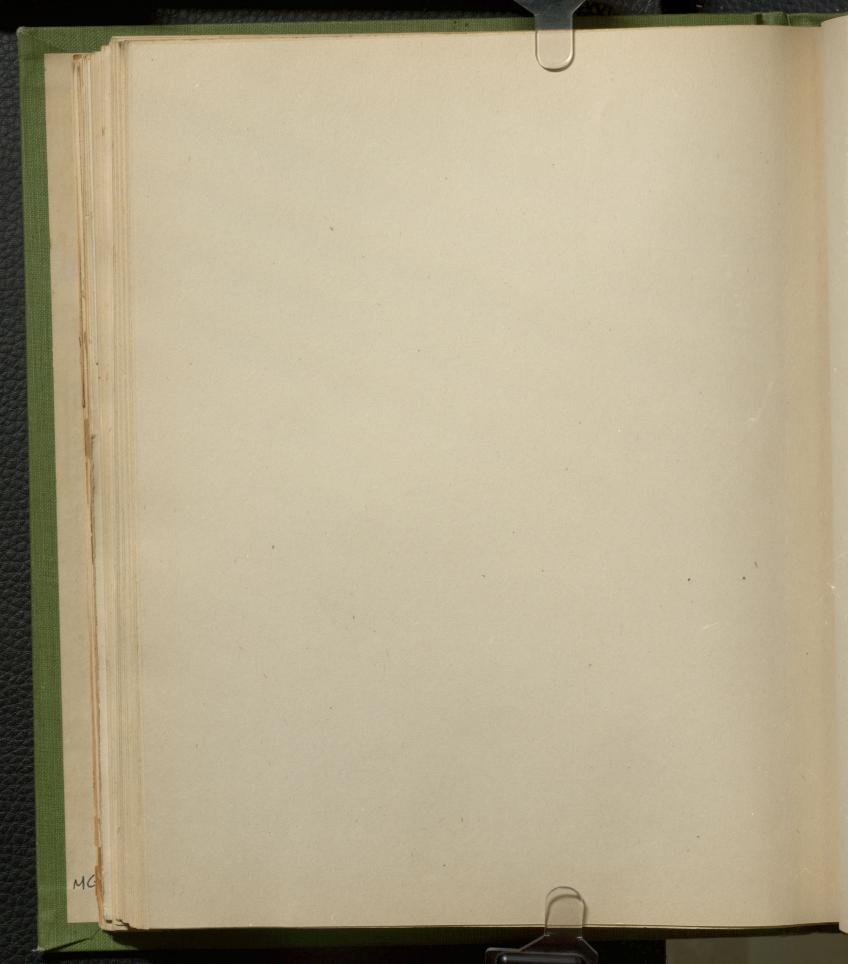


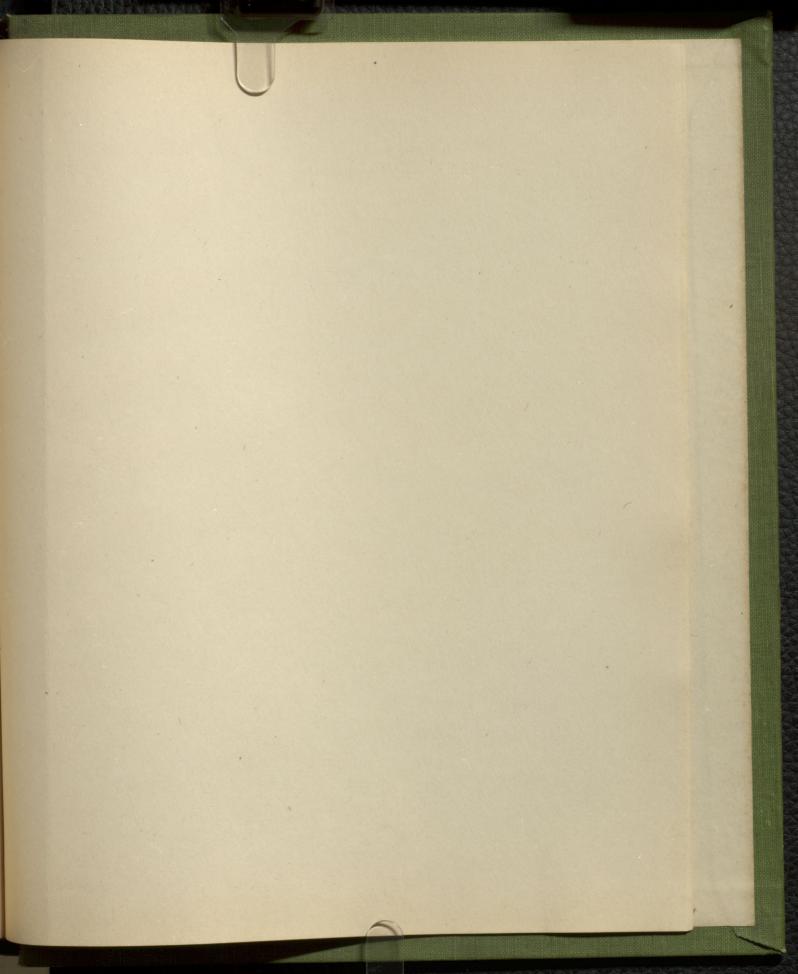


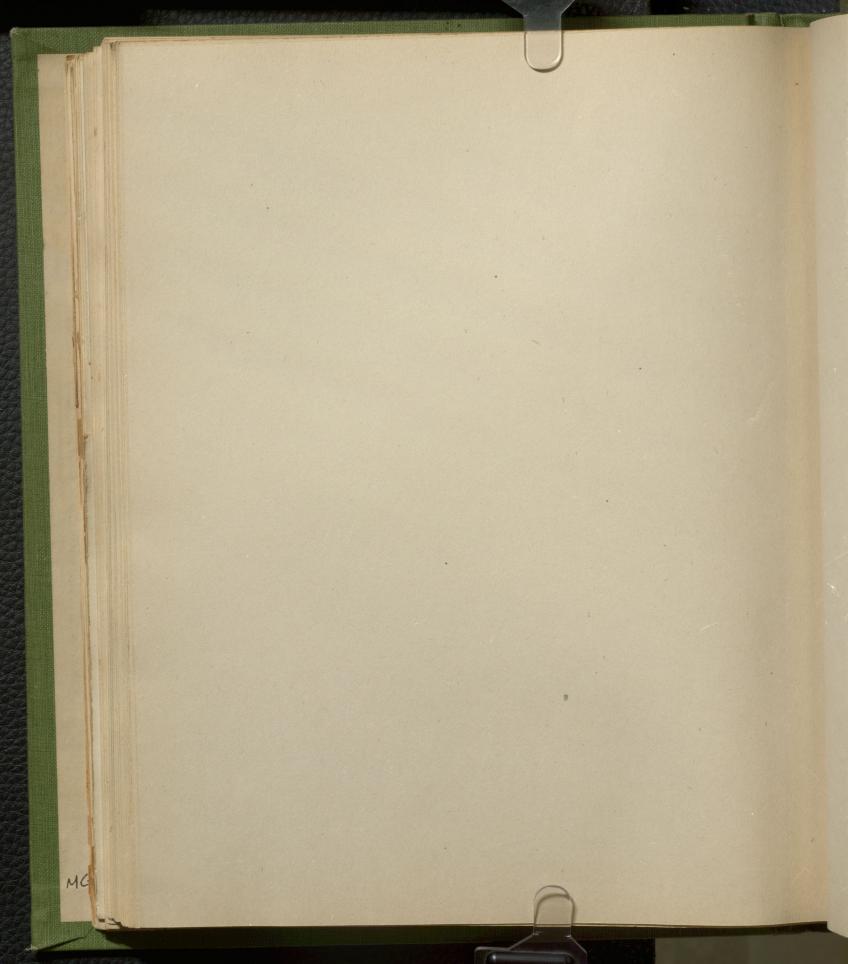


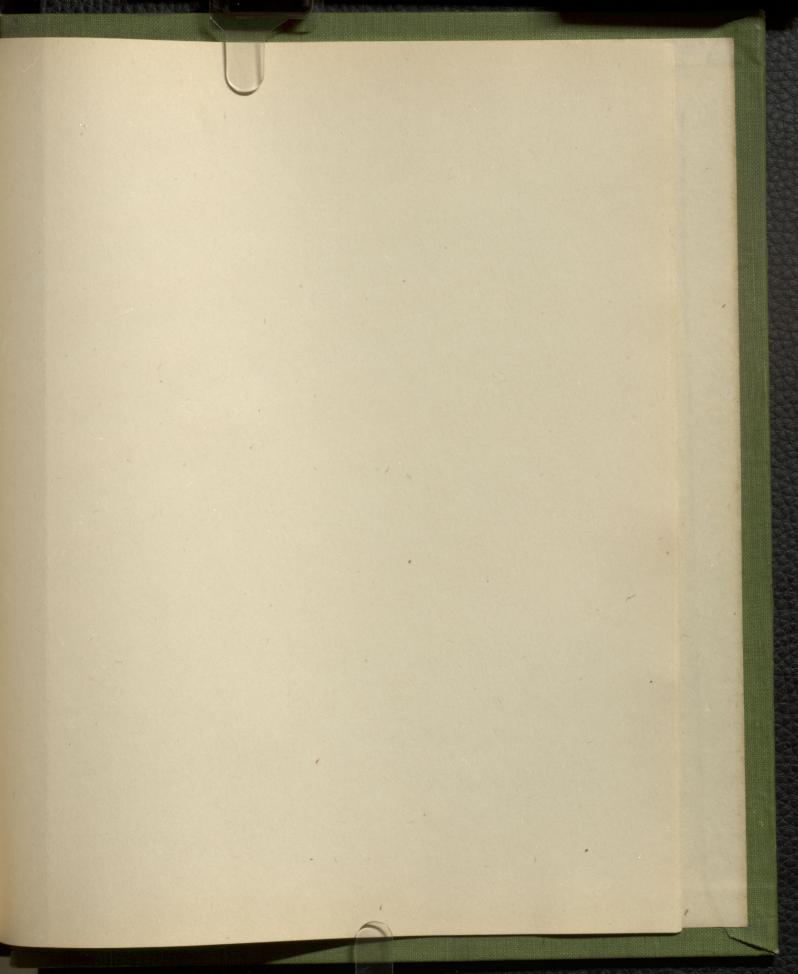


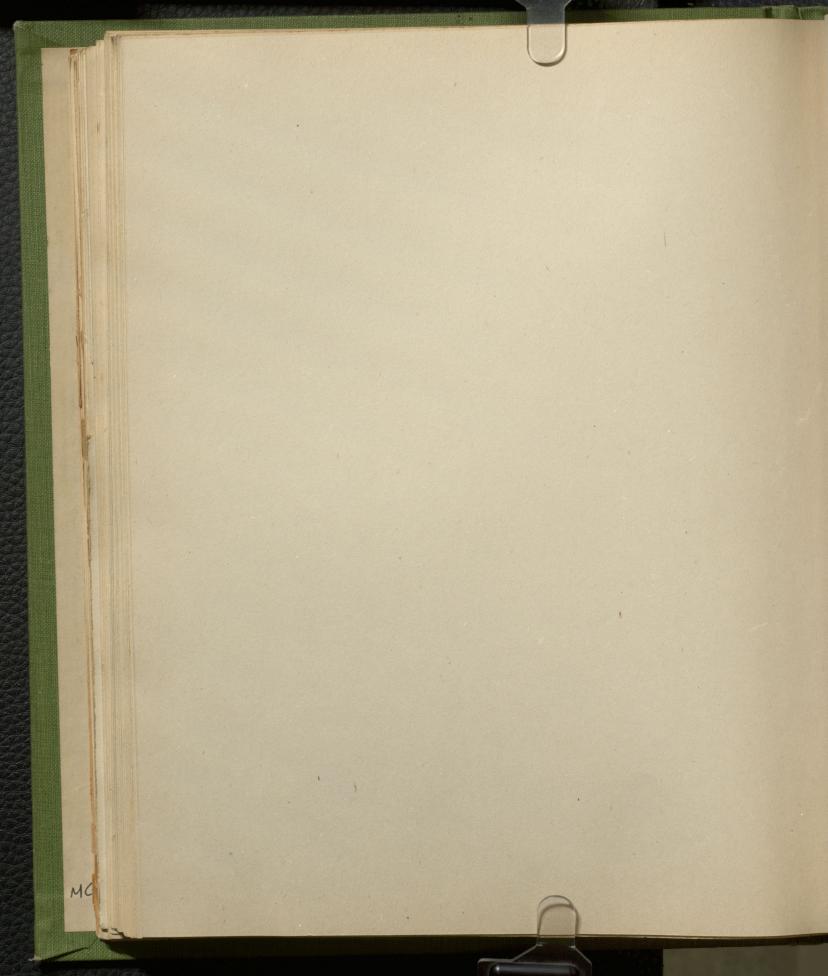


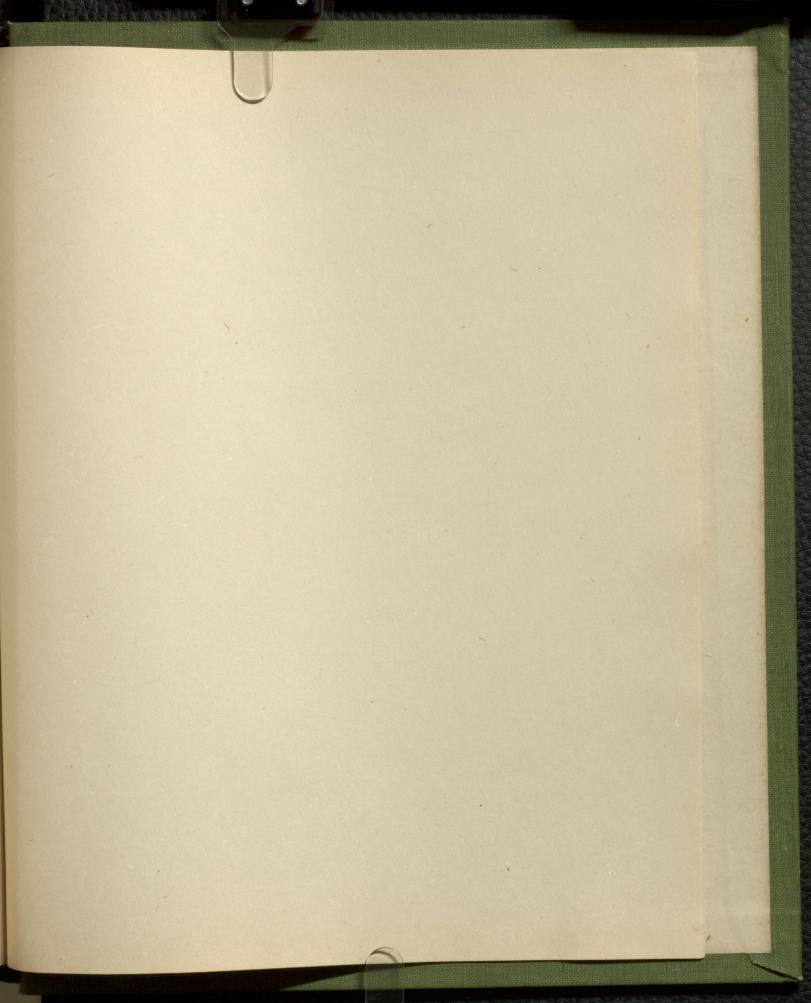


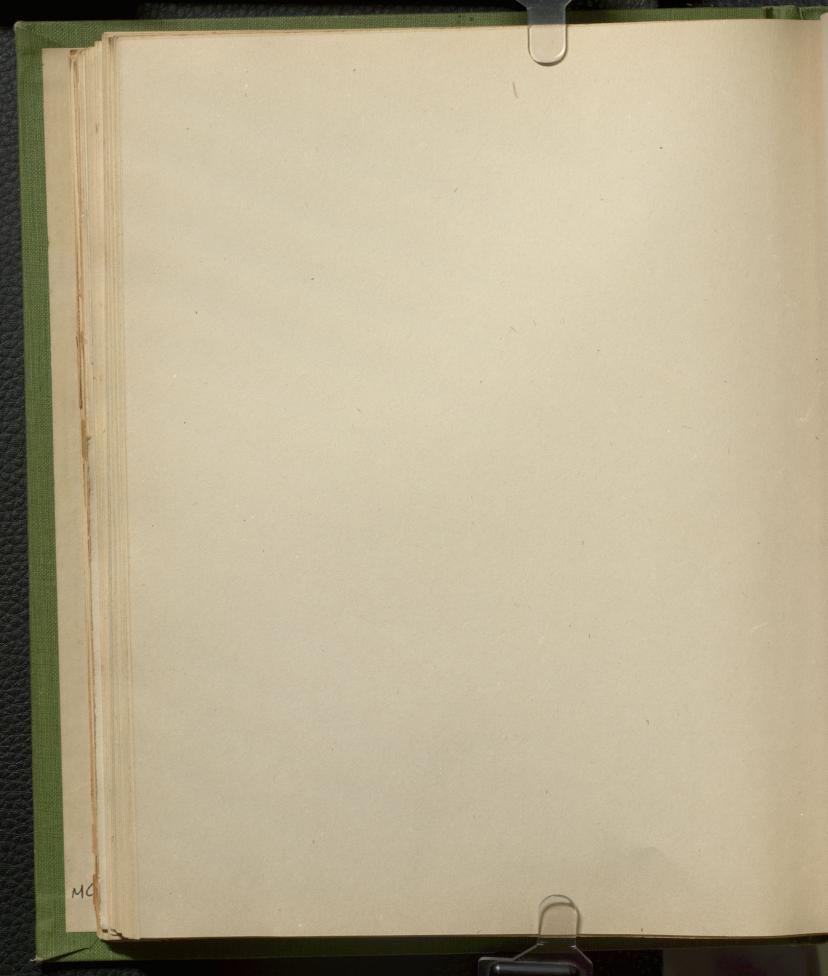


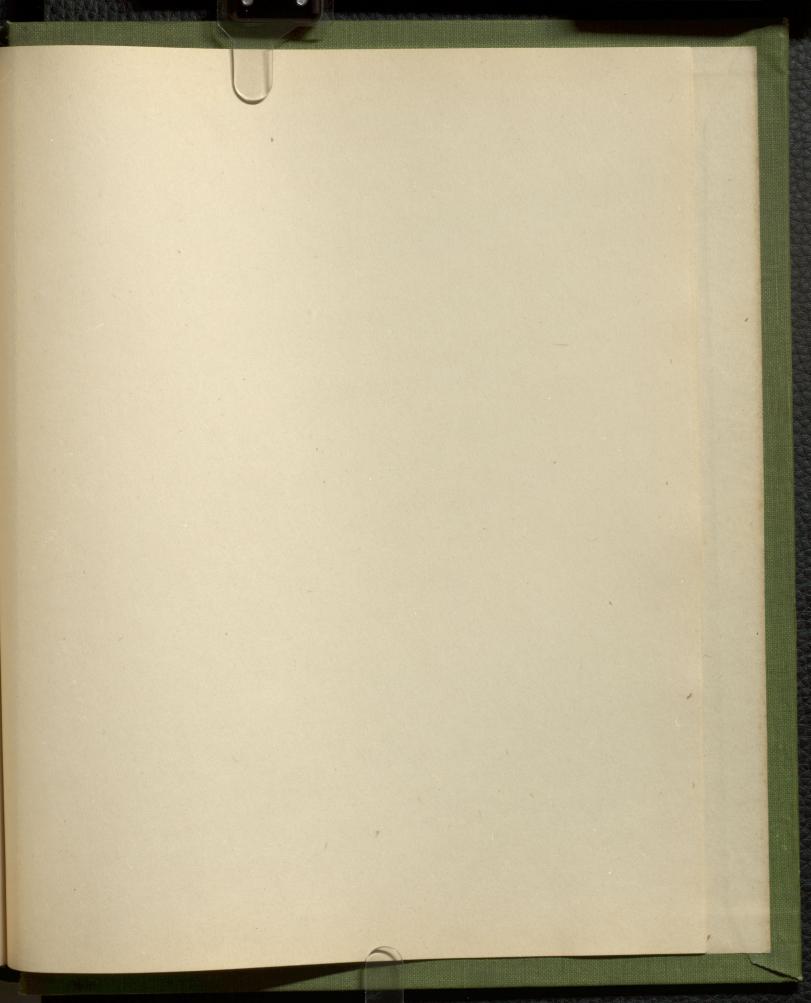


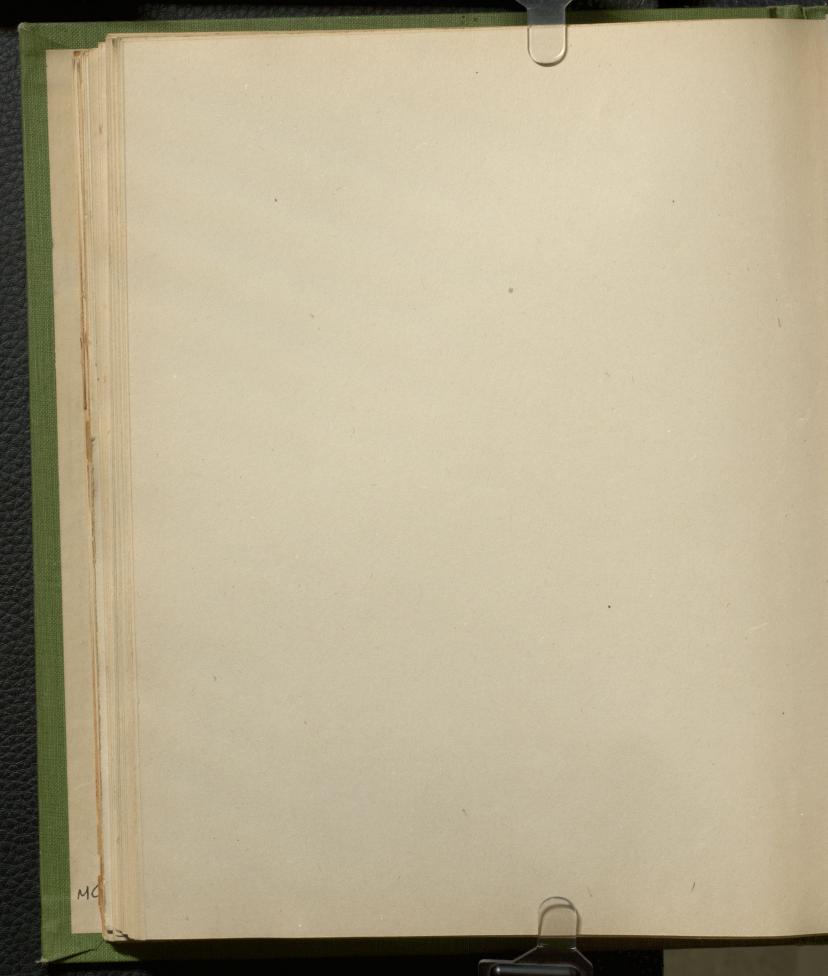


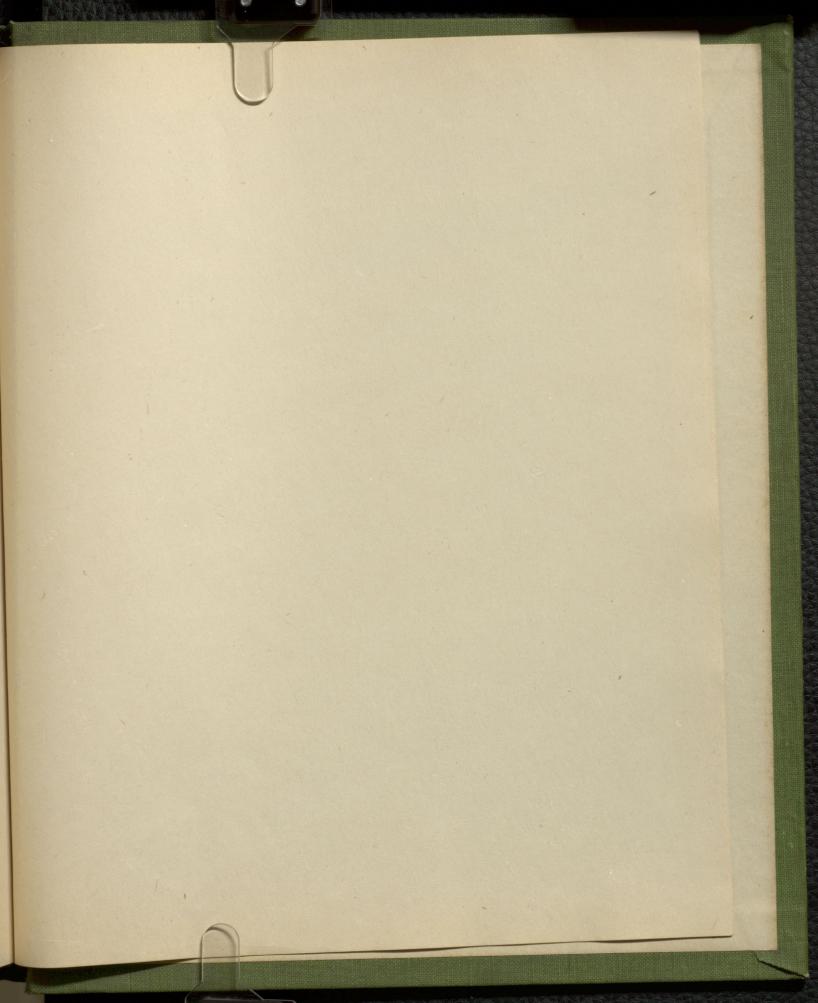


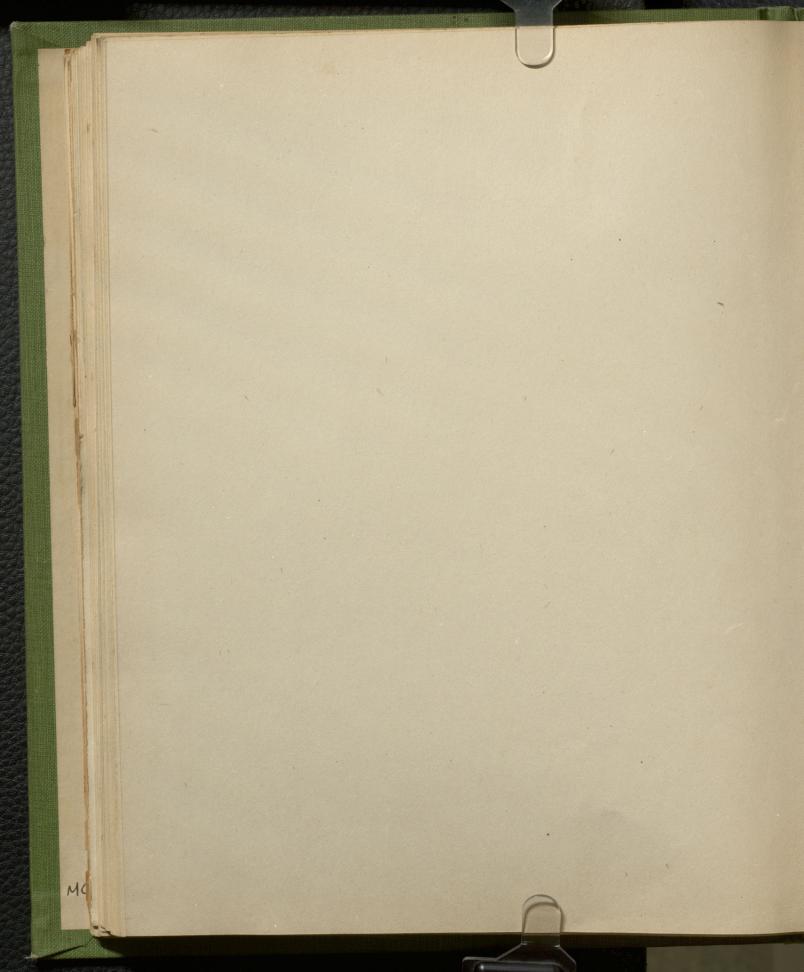


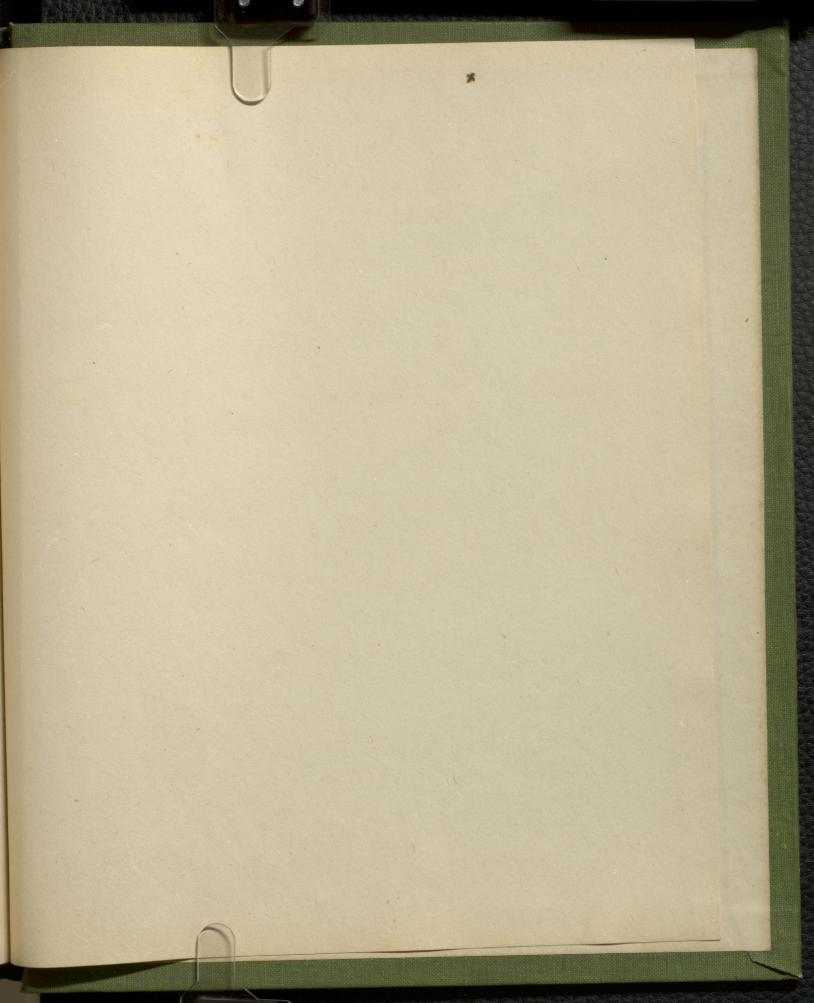


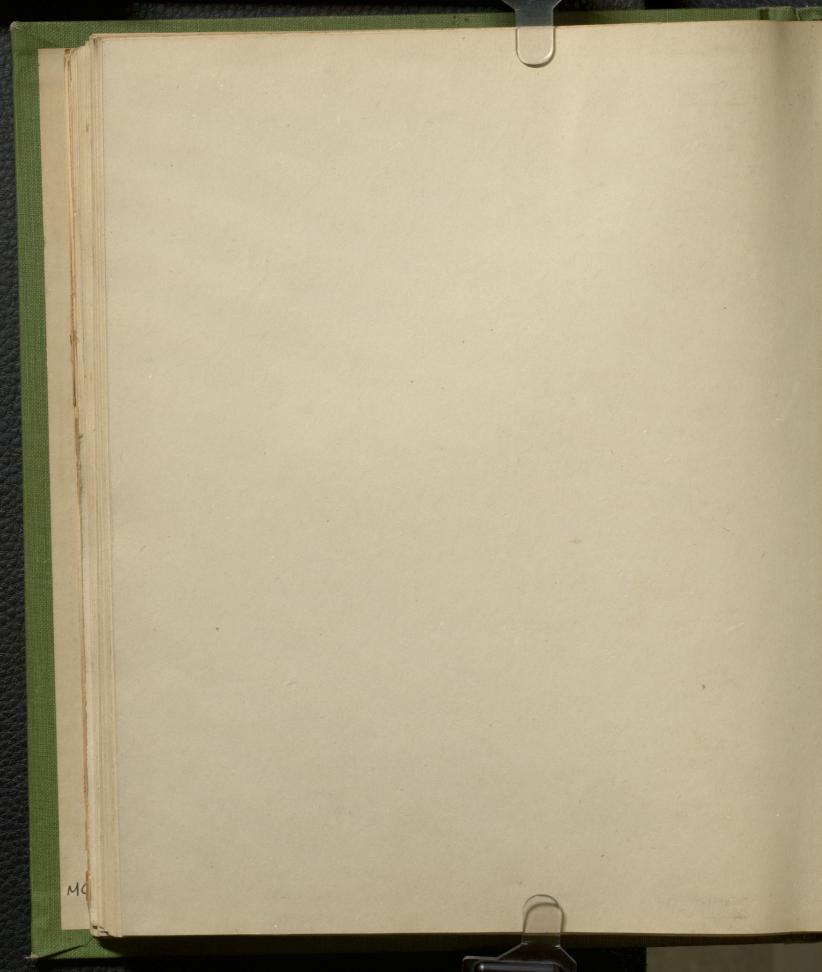












9/34 NO. 101 PAT'D. OCT. 17, 1897.

