AN INTEGRATED UNIT OF THE HISTORIC ST. PATRICK'S CHURCH IN MEDICINE HAT

MERRILYN K. FOWLER

B.Ed., University of Lethbridge, 1984

A One-Credit Project
Submitted to the Faculty of Education
of The University of Lethbridge
in Partial Fulfillment of the
Requirements for the Degree

MASTER OF EDUCATION

LETHBRIDGE, ALBERTA

August, 1992

TABLE OF CONTENTS

Overview
History of St. Patrick's Church
St. Patrick's Church Video Dialogue
Social Studies Lesson Plan
Physical Education Lesson Plan
Math Lesson Plan
Science Lesson Plan
Music Lesson Plan
Language Arts Lesson Plan
Health Lesson Plan
Art Lesson Plan
References
Appendix A (Students' Sample Assignments)
Appendix B (Copyright Letters of Permission)
Appendix C (VCR Video Tape of St. Patrick's Church)

AN INTEGRATED UNIT OF THE HISTORIC ST. PATRICK'S CHURCH IN MEDICINE HAT

A. OVERVIEW

- The general idea of this unit is to present the history of St. Patrick's Church to an elementary classroom. Many of the children have visited the building, but are unaware of the history connected to the community of Medicine Hat.
- 2. The main purpose of this unit is to develop in the students an appreciation of the Neo-Gothic structure that is found in their city.

B. INTRODUCTION

1. Motivation

- a) This unit will be initiated by the showing of recent slides and video made of the newly renovated St. Patrick's Church.
- b) The parish priest will be invited to come to speak to the students about the history of the church.
- c) The children will be taken on a tour of the church. They will be allowed to climb the stairs to see the bells in the tower.
- d) James Marshall, a local Medicine Hat artist, will be invited to speak to the students about his drawings of the church.

2. Main Approach

a) The main approach will be made up of class discussions, research, story development, map work, role playing and art projects. The development of math and science activities will be included in the unit.

THE HISTORY OF ST. PATRICK'S CHURCH IN MEDICINE HAT, ALBERTA

St. Patrick's Church, is a landmark that is well known in the prairie provinces. A picture of Medicine Hat would not be complete without this important site. This paper will tell of the history, and the type of architecture used in the construction of St. Patrick's Church in Medicine Hat, Alberta.

The Roman Catholic Church developed under the assumption that the world should be divided into religious territories. These Catholic territories were called dioceses. The Diocese of Quebec was theoretically in place from 1674 to 1844. As this diocese covered a vast area of western Canada, it had to be divided into suitable working territories. Near Edmonton, the Diocese of St. Albert was established on September 22, 1871. While Medicine Hat, did not even exist at this time, this area was part of the Archdiocese of St. Boniface in Manitoba. Since the distance from Manitoba was so great, Maple Creek and Medicine Hat areas were moved into the St. Albert Diocese on December 12, 1891.

After the Red River Rebellion, many of the Manitoba Metis left that province, following the buffalo across the prairies. The Roman Catholic priests followed after the Metis and Indians to instruct these people in the Roman Catholic faith. Between 1875-77, the priests and the Metis established several chapels in the Cypress Hills area. One was near Medicine Hat at Dunmore, and another was at Medicine Hat. The deciding factor that resulted in

the choice of Medicine Hat as the centre for a larger church was the location of the Canadian Pacific Railway in May of 1883. By 1886, Medicine Hat's population was six hundred. This new town was the commercial hub of vast ranch and farm land. Homesteaders began arriving by rail to begin new lives on the prairies. As the number of Catholic settlers increased, more demand was placed on the missionaries, and the idea of St. Patrick's Church began to take form in the growing town.

On November 10, 1897, Bishop Emile J. Legal, O.M.I., confirmed sixteen candidates for the Roman Catholic Church in Medicine Hat. The church encountered many problems in obtaining priests for the Medicine Hat area. A small wooden church had been built as a temporary building until the new structure was planned. Finally, in January 28, 1911, Bishop Legal announced St. Patrick's as a parish. After all the necessary permission was obtained, the basement for St. Patrick's Church was started in the fall of 1912.

The Diocese of Calgary was outlined for southern Alberta on November 30, 1912. The first bishop was John Thomas McNally. He was appointed to the Diocese on April 4, 1913, but did not arrive in Medicine Hat until July 27 of that year.

His Grace Archbishop Legal travelled to Medicine Hat in June, 1913, for the last time to bless the cornerstone of St. Patrick's

Church. Archbishop Legal died on March 10, 1920, after serving the Roman Catholic Church for almost forty years.

The style of architecture decided upon for St. Patrick's Church was neo-Gothic or Gothic Revival. This church in Medicine Hat bears some resemblance to St. Patrick's Church in New York City, although it is smaller in size. The Medicine Hat structure is appropriately 48 metres in length, 18 metres in width and 44 metres in height.

It may have been a dream for some people, that the Medicine Hat St. Patrick's would someday be a cathedral. Unfortunately for them, a cathedral is a church that is built for a bishop, and there has never been a bishop appointed to Medicine Hat.

The architect selected to build the church was Manley N. Cutter of Mountclair, New Jersey. He received his first payment on August 9, 1912.

The sod turning ceremony was done on Tuesday, September 17, 1912 by Father Auguste Cadoux. A. E. Forester, a local contractor began digging the basement for the new-building, but winter soon brought a halt to the construction of the church. The contractors, Purdy and Henderson from Vancouver, signed a contract to do the major construction on February 4, 1913. The contractors resumed work during the third week of May.

With what was for the times very modern machinery, a concrete mixer hoisted concrete up a 23 metre tower elevator to be poured into any desired wall by means of large conveyor pipes. The tower extended to a height of 32 metres. The basement walls were 56 centimetres thick. The structure was to be indeed secure as it was made with reinforced concrete throughout. The two towers reached a height of 46 metres. The exterior of the building had rather a dull white finish. This finish was a special water proofing mixture that was literally blown into the concrete. Since the whole structure was made of reinforced concrete, it was to be absolutely fire proof. It was only the second building on the North American continent to be built of this type of construction.

In August 1913, the church ran into financial problems and the project was stopped, but those difficulties were quickly resolved and, a few weeks later, work began again. The external parts of this huge structure were more or less finished on January 4, 1914. However, at this time there was no hope of finishing the interior. Windows were not even available. The inside housed a beautiful altar and communion rail made of Italian carrera marble that had been a gift from Mr. Michael Leonard, but much of the other interior work would be completed in stages, over several years.

On March 19, 1914, Bishop McNally came from Calgary to bless the bells. There were three bells that were cast by G. Paccard & Sons at Annecy Le Vieux, Ste. Savoie, France. The bells are in the keys D, F sharp and A. Their total weight is 2415 kilograms. The total cost for these three bells in 1914 was \$2551.68. One bell was donated by Mr. & Mrs. P. J. McKinnon; a second bell was donated by Mrs. Mary Warden Leonard; and the third by Mr. & Mrs. I. G. Millar.

A strange story tells of a concrete cross that had been located half way between the steeples, above the main entrance. It was the day of First Communion and Confirmation in the new church. After all the people had left, the concrete cross crashed down on to the steps where many children had been standing, not more than a few minutes before. This happened around February 27, 1919. The cross was restored when the re-roofing project was done in 1978-80, many years later.

Even though the interior of the upper church was finished in 1932, the congregation was still heavily in debt. Problems obtaining loans by the church, resulted in contractors suing for the balance that was still outstanding. It was only after years of effort, donations, and fund raising, the debt was cleared on December 31, 1948. It is interesting to note here that the church was never finished according to the original blueprints because of the extreme cost factor, but it was able to serve its congregation through all the stages of construction and renovation. Father Robert McGuinness, who had graduated as an engineer before entering the priesthood, was asked to design a false celing that was suspended about four metres below the concrete roof of the church.

The insides of the interior walls were done in plaster. J. Davidson & Company of Winnipeg did the plastering. B. P. Scanian from Medicine Hat was responsible for the wood work, and Elmer Hodges, March & Scott of the Hat did the electrical work.

After the pews, baptismal font, confessionals and pulpit were moved from the basement to the upper level, it was time for the opening of St. Patrick's Church. The Very Reverend William Dagan blessed the church on St. Patrick's Day, 1932. At this time the costs of construction were in excess of \$150,000, and this was in the depths of the Great Depression.

Monsignor McCoy commissioned Vincent Gawron, a Polish refugee, to design a copper reredos for each of the side altars. McCoy then planned with Burns-Hanley Company of Regina to buy stained glass windows made by Rault Freres of Rennes, France. The eight large nave windows and four sanctuary windows cost \$9000. The floor was tiled in 1958. Mr. H. G. Glyde, R.C.A. painted the Stations of the Cross which were presented to St. Patrick's Church on May 26, 1960, in memory of Dr. G. Ross Gibson.

This beautiful structure was not-without flaws. Over the years the roof leaked, causing damage to the interior. Repairs were made to the roof, and the interior was replastered and painted in 1966. Under the guidance of Father McLellan, the new rectory was built during his pastorate between the years 1967-72.

When Father Walter Krewski arrived, he decided that the basement should be remodelled and used for parish organizations. Special activities were held to raise the necessary funds.

Unfortunately, the problem with the leaking roof continued and the exterior of the church began showing signs of crumbling. In September 1976, the engineering firm of Underwood, McLellan and Associates Limited was hired to make a structural, mechanical and electrical appraisal of the church.

The structure was strong enough, but the roof needed immediate attention. Watson Construction from Calgary began work in September, 1978 and continued, on and off, until they finished finally in the spring of 1980. In this renovation a wooden roof was built over the concrete one. The new roof was then insulated, leaving a 5 centimetre air space that the builders hoped would eliminate any more dry-rot. The entire roof was then covered in copper. The steeples were also covered with copper and a finishing coat was put on the facade and towers of the church.

The Knights of Columbus donated new oak doors for the front entrance of the church. Watson Construction kindly offered their time to install the doors on September 19, 1980. The Alberta 75th Committee presented the church with flood lights in February 1981, to commemorate Alberta's seventy-fifth birthday that was held in 1980.

In 1987, the parish undertook the project of resurfacing and repairing the exterior of the church. The cost of this was \$400,000. By the spring of 1992, the complete interior of the church was also repaired and repainted. The total cost of this project was \$72,000.

The parish priests and their community have worked hard to keep their church a positive symbol of faith in the city of Medicine Hat. It is a remarkable piece of architecture that will remain as an important historic site in the prairie provinces. It will last as long as the people of the city continue to maintain the structure as they have over the last number of years.

ST. PATRICK'S CHURCH VIDEO

- Slide 1 Music
- Slide 2 St. Patrick's Church is a landmark that is well known in the prairie provinces. A picture of Medicine Hat would not be complete without this important site.
- Slide 3 After the Red River Rebellion, many of the Manitoba Metis left that province following the buffalo across the prairies. The Roman Catholic priests followed in order to instruct these people in the Catholic faith.
- Slide 4 Between 1875 -77, the priests and the Metis established three chapels in the Cypress Hills area. The third chapel was near Medicine Hat at Dunmore.
- Slide 5 The deciding factor that resulted in the choice of Medicine Hat as the site for a church, was the location of the Canadian Pacific Railway in May of 1883.

- Slide 6 By 1886, Medicine Hat's population was six hundred.

 Mr. Corbin was the owner of the first brickyard in the city.
- Slide 7 This new town was the centre of vast ranch land.

 Homesteaders began arriving by rail to begin new lives on the prairies.
- Slide 8 The Catholic settlers then put more demand on the missionaries and the ides of St. Patrick's Church began to become a reality.
- Slide 9 On November 10, 1897, Bishop J. Legal, O.M.I., confirmed sixteen candidates for the Roman Catholic Church in Medicine Hat. Problems in obtaining priests for the Medicine Hat area was difficult.
- Slide 10 Finally, on January 28, 1911, Bishop Legal announced that St. Patrick's as a parish.
- Slide 11 After all the permission was obtained, the basement for St. Patrick's was started in the fall of 1912.

 A.E. Forester, a local contractor began digging for the basement for the new building. Winter brought an halt to the construction of the church. The basement was then completed in 1913.

- Slide 12 The sod turning ceremony was done on Tuesday,
 September 17, 1912 by Father Auguste Cadoux.
 Contractors, Purdy and Henderson, from Vancouver
 signed a contract to do the work on February 4,
 1913. The contractors resumed the work during the
 third week of May.
- Slide 13 With modern machinery, a concrete mixer hoisted concrete up a 23 metre tower elevator to be poured into any desired wall by means of large conveyor pipes. the tower extended to a height of 41 metres. The basement wall were 56 cm thick. The structure was to be indeed secure as it was made with reinforced concrete through out. Since it was made of reinforced concrete, it was to be absolutely fire proof. It was the second building on the continent to be built of this type of construction.
- Slide 14 On November 30, 1912, the Diocese of Calgary was outlined for southern Alberta.
- Slide 15 The first bishop was John Thomas McNally. He was appointed to the Calgary Diocese on April 4, 1913, but did not arrive in Medicine hat until July 27th of the year.

- Slide 16 His Grace Archbishop Legal travelled to Medicine hat on June 22, 1913, for the last time to bless the cornerstone of St. Patrick's Church. Archbishop Legal did on march 10, 1920, after serving the Roman Catholic Church for almost forty years.
- Slide 17 The style of architecture decided upon for St.

 Patrick's Church was Neo-Gothic.
- Slide 18 St. Patrick's Church, in Medicine Hat bears some resemblance to St. Patrick's Church in New York City, although it is smaller in size.
- Slide 19 The Medicine Hat structure in 48 metres in length,
 18 metres wide and 44 metres in height.
- Slide 20 It may have been a dream for some people, that the Medicine Hat St. Patrick's would someday be a cathedral. However, cathedral is a church built for a bishop and there has never been a bishop appointed to Medicine Hat.
- Slide 21 The architect that was selected to build the church was Manley N. Cutter of Mountclair, New Jersey. He received his first payment on August 9, 1912.

- Slide 22 In August 1913, the church ran into financial problems and the project was stopped. Problems were worked out and a few weeks later work began again. This huge structure was more or less finished on January 4, 1914. However, at this time there was no hope of finishing the interior. They did not even have any windows.
- Slide 23 Inside was beautiful altar and communion rail from Italy of Carrera marble that had been a gift from Mr. Michael Leonard.
- Slide 24 Bishop McNally arrived in Medicine Hat to bless the bells on March 17, 1914. The three bells were cast by G. Paccard & Sons at Annacy Le Vieux, Ste. Savoie, France.
- Slide 25 The bells are keys D, F sharp and A. The total cost was \$2551.68 and mass of 2415 kg. Each bell was donated by different people: Mr. & Mrs. P.J. McKinnon, Mrs. Mary Warden Leonard and by Mr. & Mrs. I. G. Millar.
- Slide 26 A strange story tells of a concrete cross that had been located half was between the steeples, above

the main entrance. It had been the day of First Communion and Confirmation, after the people had left the church, the concrete cross crashed down onto the steps where the children had just been standing while having their pictures taken. The exact date was not recorded, but it did happen before February 27, 1919. However, the cross was restored when the re-roofing project was done in 1978-80.

- Slide 27 The interior of the upper church was finished in 1932, but the project still heavily in debt. Problems with money and law suits plagued the church. Finally, after years of trying to eliminate the debt, it was cleared in December 31, The church was never finished according to 1948. the original blueprints because of the extreme cost factor. Father Robert McGuinness, who had graduated as an engineer before entering priesthood, was asked to design a false ceiling that was suspended about 4 metres below the concrete roof of the church.
- Slide 28 A room had been designed to hold a pipe organ, but since funding was limited this space continues to be vacant.

- Slide 29 During all these years the services had been held in the basement of the church. The pews, baptismal font, confessionals and the pulpit were moved from the basement to the upper church. It was not time for the opening of St. Patrick's Church. The Very Rev. William Dargan blessed the church on St. Patrick's Day, 1932. At this time the church costs were in the excess of \$150,000.
- Slide 30 Monsignor McCoy, commissioned Vincent Gawron, a Polish refugee to design a copper reredos for each of the side altars.
- Slide 31 McCoy then planned on March 6, 1953, with Burns-Hanley Company of Regina to buy stained glass windows made by Rault Freres of Rennes, France.
- Slide 32 The eight nave windows and four sanctuary windows cost \$9000.
- Slide 33 The floor was then tiled in 1958.
- Slide 34 Mr. H.G. Glyde, R.C.A. painted the 14 Stations of the Cross and were presented to St. Patrick's Church on May 26, 1960 in memory of Dr. G. Ross Gibson.

- Slide 35 This beautiful structure was not without flaws.

 Over the years the roof leaked causing damage to the interior. Repairs were made to the roof and the interior was replastered and painted in 1966.

 Under the guidance of Father McLellan the new rectory was built and ready for occupancy on May 1, 1970.
- Slide 36 When Father Walter Krewski arrived, he decided that the basement be remodelled and used for parish organizations. Special fund raisings were held to earn the money needed.
- Slide 37 The problem with the leaking roof continued. the exterior of the church was also beginning to crumble. In September 1976, the engineering firm of Underwood, McLellan & Associates Limited were hired to assess the structural, mechanical and electrical appraisal of the church.
- Slide 38 The structure was strong enough but the roof was the problem. Watson Construction from Calgary, began work in September of 1978 and continued on and off until finished in the spring of 1980. They had placed a wooden roof over the concrete one. It was

then insulated, leaving a 5 cm airspace so as to eliminate dry-rot.

- Slide 39 The entire roof was then dressed in copper. The steeples were also covered with copper, and a finishing coat was put on the facade and towers of the church.
- Slide 40 New oak doors were donated by the Knights of Columbus and Watson Construction kindly offered their time to install them on September 19, 1980.
- Slide 41 Flood lights were provided to the church by the Alberta 75th Committee in February 1981, to signify Alberta's seventy-fifth birthday that was held in 1980.
- Slide 42 In 1987, the parish undertook the project of resurfacing and repairing the exterior of the church. the cost of this was \$400,000.
- Slide 43 By the spring of 1992, the complete interior of the church was repaired and repainted. The total cost of this project was \$72,000.

Slide 44 This church is certainly not just another little church on the prairie. The people of Medicine Hat respect the history of this church in their community. St. Patrick's Church will stand for many years to come and will indeed remain a true landmark for the city of Medicine Hat, Alberta.

LESSON PLAN - SOCIAL STUDIES

Objective: To test knowledge by questioning the students upon

their return from the St. Patrick's Church tour.

Introduction: Tour of church.

Students were given question booklets to carry with

them in order to record information.

Body: Booklets were prepare and taken on the tour.

The students were able to ask certain directed

questions along with their own.

These questions act as a stimulator in encouraging

children to participate in the tour.

Materials: Booklets, pencils, question sheet

Conclusion: Students will have a gained knowledge of an

historical site in their city.

LESSON PLAN - PHYSICAL EDUCATION

Objective: To tour the site of St. Patrick's Church.

Introduction: While touring the building the students will climb
up to the bell tower to view the bells and the city

from the windows.

Body: By climbing the stairs to the tower the children

will use their skills of climbing to higher levels

than they had ever attempted.

Safety on the steps must be clearly emphasized. The danger of pushing and shoving would certainly

cause injury.

Conclusion: The walk from the school to the church would be about 3 kilometres. The students would then

discuss what it must have been like to work at constructing that large building. The strength the workers must have developed and the training they would have needed would also be points of

discussion.

LESSON PLAN - MATH

<u>Objective</u>: To allow the students to work out math problems

using the structure of St. Patrick's Church.

Introduction: Review methods of measurement using metric.

Body: Search the historical documents and convert from

standard measurement of inches, feet and yards to

appropriate metric measurements.

Estimate the amount of concrete used to build the

walls.

Estimate the size of windows, then measure them.

Count pews, estimate how many people could be

seated at one church service.

Conclusion: The students would be able to take math knowledge

out of the classroom and apply it to a visible situation which would be a hands-on learning

experience.

LESSON PLAN - SCIENCE

Objective: To test the strength of a concrete structure

against brick or wooden construction.

Introduction: Discuss with the students the difference between

concrete, brick and wood.

Body: Prepare a simple concrete wall.

Construct a wooden wall.

Also build a separate brick wall.

Use the idea of how weather or the environment

would affect these structures.

Use water, wind tunnels, hammers to represent hail,

and fire to represent lightening damage in order to

wear away at the constructed walls.

<u>Materials</u>: Concrete, bricks, wood, water, construction tools,

wind tunnels, air compressors and fire.

Conclusion: The students will realize or understand that

concrete was the strongest material to use at that

time, other than brick or wood construction.

The building was to be completely fire proof.

LESSON PLAN - MUSIC

Objective: To familiarize the students with the music that is

used at the church.

That music is a method of prayer done in a joyful

way.

Introduction: Say the Lord's Prayer.

Listen to recorded music of the Lord's Prayers done

with different melodies.

Introduce modern religious songs.

Body: Select a favourite psalm and set it to a piece of

music that students are familiar with.

Make up own music to suit the prayer.

Write out a simple musical score to suit the

prayer.

Play with flutes, bells, sticks and or maracas.

Conclusion: To sing finished work on the balcony of the church.

LESSON PLAN - LANGUAGE ARTS

Objective: To instruct the students to write a friendly

letter.

Introduction: Introduce a variety of letters to the class;

friendly, business, and thank you.

Body: After introducing the letters, decide on the style

of letter to be written.

A form letter may be given to the students as a

guide.

Introduce the parts of a letter:

Heading Greeting Body

Salutation Signature

Do a draft letter, then correct, and do a final

copy.

Conclusion: Review the different forms of letters.

Check final letter for errors.

Send letter to the person it was intended to be

written.

LESSON PLAN - HEALTH

To view the types of safety equipment used while building or constructing St. Patrick's Church. Objective:

Show the students the pictures of the construction Introduction:

of the church.

Discuss the safety features as seen in the

pictures.

Invite a senior citizen that lived in the community Body:

when the church was under construction. questions about the safety measures that were used

in that day to protect the workers.

Conclusion: Write a report on the differences in safety

techniques of the early 1900's versus today's technology such as no use of hard hats, safety

boots, or safety glasses.

LESSON PLAN - ART

Objective: To introduce children to the Neo-Gothic

Architecture.

Introduction: Present pictures of Neo-Gothic design.

View video and slides of St. Patrick's Church.

Compare pictures of St. Patrick's in Medicine Hat

with St. Patrick's Church in New York.

Body: Using pictures, slides, and the video of the church

with the Neo-Gothic architecture, and then to allow the students to draw, to construct, or to model a

similar structure.

Compare students' work with pictures, slides, and Conclusion:

with the video to see if they were able to capture

the specific details of Neo-Gothic design.

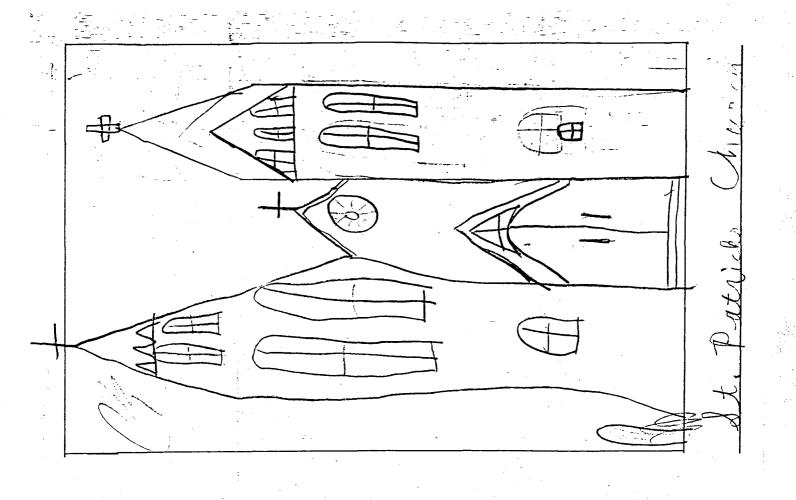
Materials: drawing paper, paints, charcoal, boxes, tape, marshmallows, coloured paper for stained glass

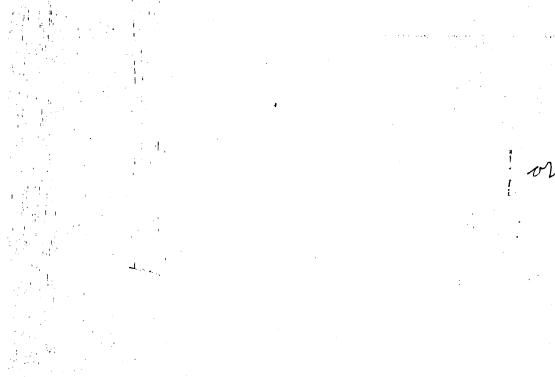
windows

REFERENCES

- Dueck, Kathryn G. and Kathryn E. Galvin, "Albertans, Past-Present-Future: Edmonton, Regina: Weigl Educational Publishers Limited, 1983, p. 16, p. 25.
- Jones, David D., L. J. Roy Wilson and Donny White. "The Weather Factory, A Pictorial History of Medicine Hat," Saskatchewan: Western Producer Prairie Books, 1988, p. ii, p. 32, p. 50, p. 74.
- St. Patrick's Parish, Friesen Printers, 1987, p. 4, p.7, p. 11, p. 22, p. 29, p. 31, p. 33, p. 34, p. 35, p. 37, p. 51, p. 52, p. 55, p. 76, p. 98, p. 101.





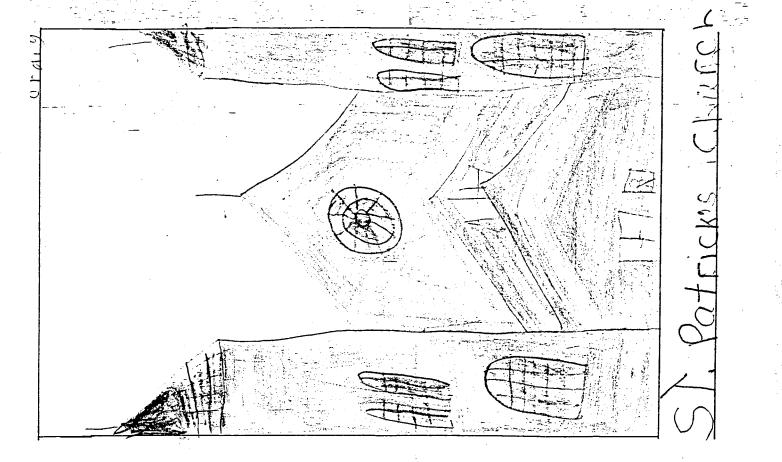


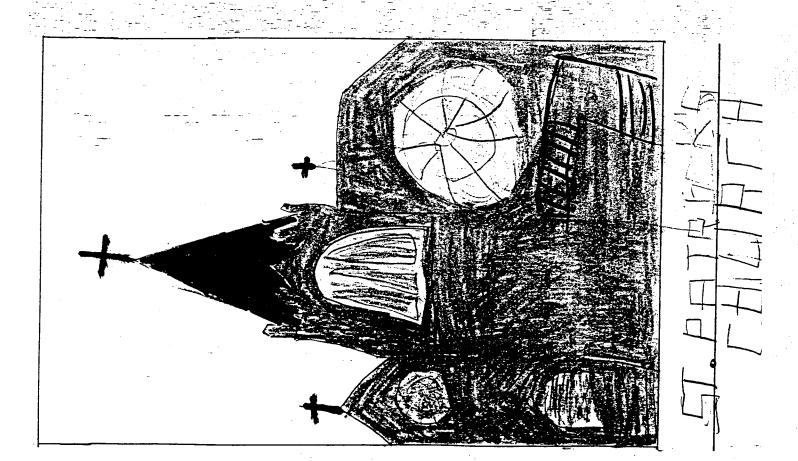
ŧ

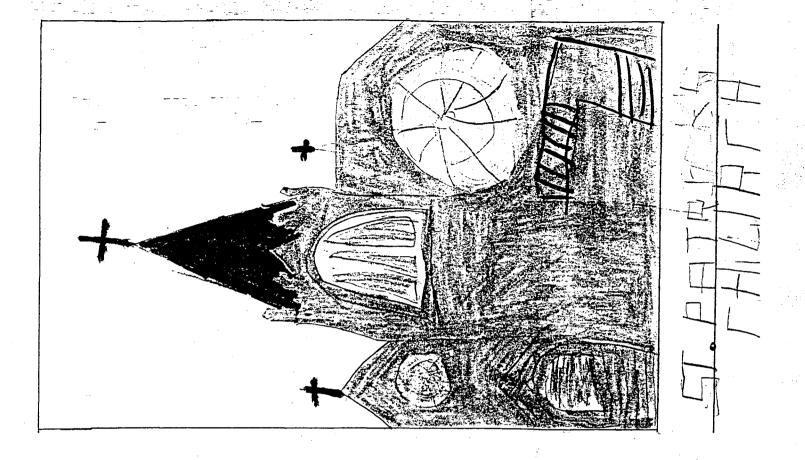
ζ .

en de la companya de La companya de la co	
1. What is the name of the Church?	
St. Potrick's Church	4
2. At what times are the different masse	s held
7:15 Pm 9:30 Am 10:00 Am 12	loden
	ji.
3. How many priests work at this church?	
There we two priests	+
4. What is the church secretary's name?	
margaret Unhorn	Transfer
5. List as many different colors that we used in the stain glass windows.	ere
blue, yellow, green, red, pi	nk,
ge, brown, black, white, peach,	purple
gold	P
6. Approximately how many people could to church seat for one service?	his
Charon Seat For one Sorvice.	

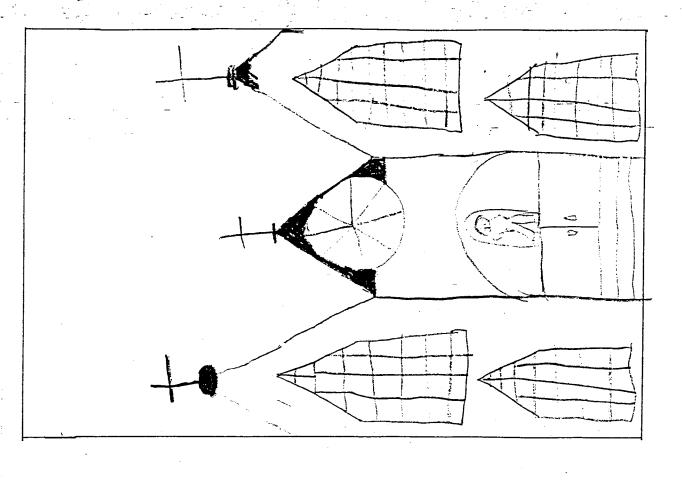
÷ 1

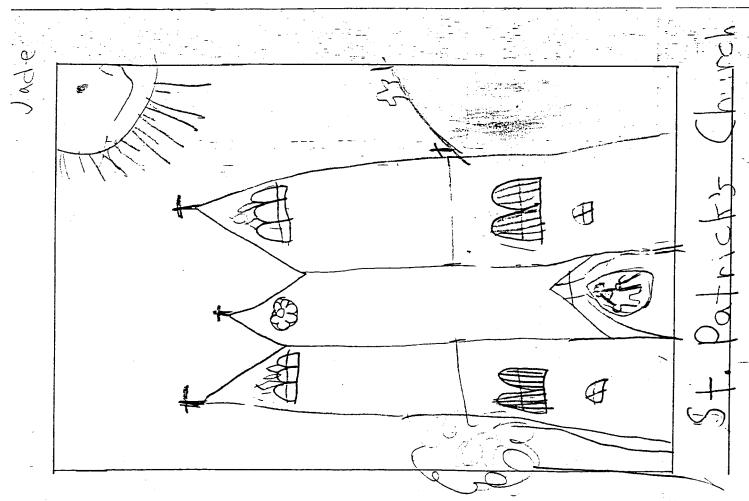




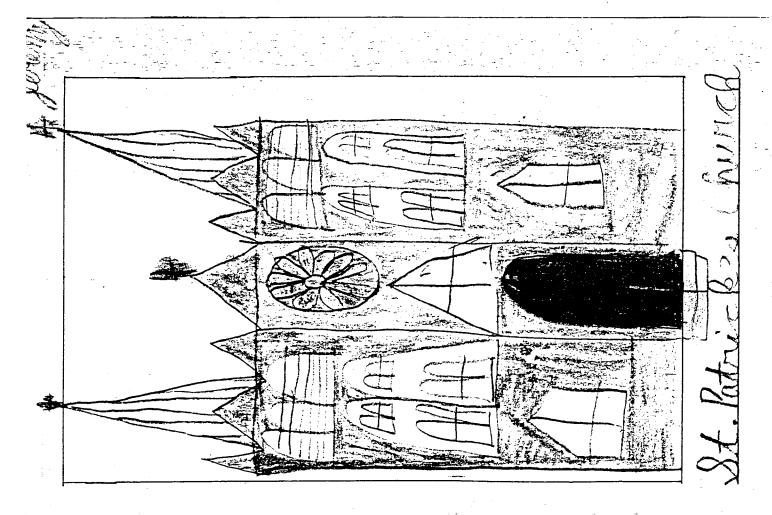


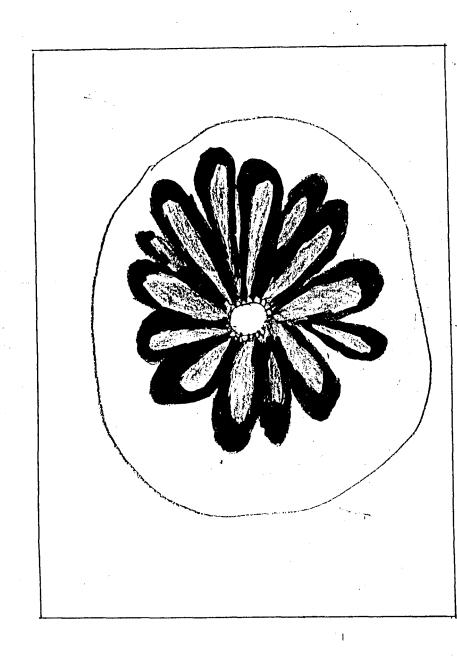
S.L. Patrick is chare R.



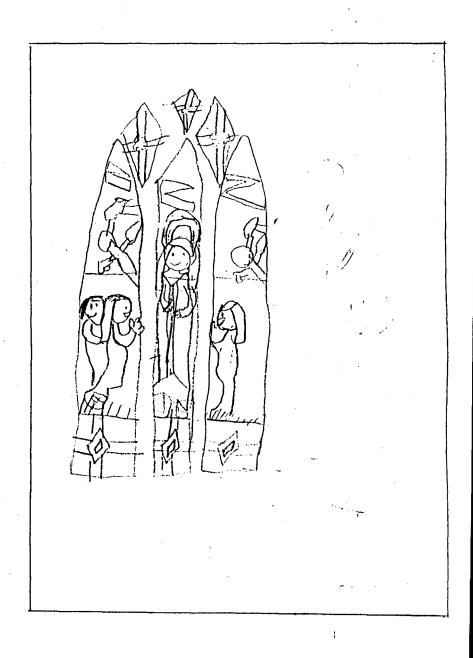








Draw a sample of a stain glass window.



Draw a sample of a stain glass window.

St. Patrick's Church Educational Tours

Language Arts Activities

1. Write a friendly letter thanking the St. Patrick's Church parish priest for allowing us to tour the church. His name is Father Badiola.

St Louis School
830 a Balmord
St. St.
St. St.
Medicine Hat, AD
April 3, 1992
Tia our

Dear Fatter Radiola, Thank you for letting us go in the chived Margaret was a great help to take us to the bell tower. It was a little bit seary going up the stairs. Margaret was brave taking I groups up to the bell tower. The first time the bell rang it searce St. Louis & Soch 830 abilmoral St. S. E. Medicine Hat AB TIAOW9 April 3 1992

Dear Father Cadiolas Thankyou so much for letting us come to St. Patrick's Church. It is really big and beautiful. Also can you thank Margaret for showing us around. My favorite thing is the bell tower. I also liked the stain glass windows. We got to sing where the choir use to be. Mrs. Vosser recorded us. We got to just some Holy water on. We

St Louis School 830a Balmoral St. S.E. Medicine Hot A.B. TIA-OW9 April 3, 1992

Dear Father Badiola,

I am sending a thank you note to you and Margaret. I really enjoyed the tour. Please thank Margaret for showing us everything it was really meal. The part that I enjoyed the most, was the stained glass windows they looked so nice. I also enjoyed going up to the bell tower. The church is really lig and leautiful. I wish I could go again.

Yours truly, Dana Pacsik

St. Louis School
830a Bolanous Hat AB
TIA ONA
Apprel 3, 1992

Dear Father Dadlola,

I want to thank you for letting us some to your shows, also thank margret, she did a lovely job. I hope you liked our songs. My bovorite thing was when we went up to the bell tower. The stam glass windows were nice an colorbul. I hope we can come box someday.

Yours truly? Theror Smith Lance

Stofonis School 1880 a Balmoral St. 1 Medical Stratation 1992

Dear Jather Badiofa

I relly lik the Church. It is nice, I like bell tower, you have lot; af window,

and how many dors. Thank-

your truly fonce

Ath

St. Patriles Church

St. Louis School \$30 a. Balmort St. St. Meducine Hat. AB TIA OW 9 yrel 3. 1992

Dear Tather Badionlas Thonk you for insertiney to St. 1 Patrick's Church I had a good time I liked the bells But I was a little scared and I also liked it when we got to sing at the top were the Chourch ised be. There benches, Thonk you margaret for showing is around the church. The staen glass: windows, were beautiful the good. yours sencerely thee Batsel.

Jerom St. Louis School Expansion School Medicine Hat, 1985 TIA OUG April 3,1992

I want to thomk you for letting us come. My favorite them, was the Ital tower I really likely it. Can you inevite us back yours truly, ferency of dale Sutherland

St Louis School

830 a B almoral Stide

medicine Hat, AB

TIA 0 49

April 3, 1992

Dear Father Badiola,

La would like to thank you for the tour of St. Patricks Church. My favorite things were the stain glass windows and the statues. Please thank Margaret for showing us around. We got to go in the confessional but there was notody in the middle. I have to go by:

your friend, maggie

St Louis School
830 à Dalmiral St. St
Medicine Hat, AB
11AC, W 9
Upril 3, 1992

Dear Father Badiola

Le want to thank you for lettings

us come to the shurch: I liked

the bell tower. I just about

fell down. I liked the beautiful

stain sloss windows.

ps thank maregaret Yours triely, Jeffrey kisholm From Nolan Carr St Laus school

830 in Balmoral St SE

Mediciane Heat, AB

April 3, 1992

Dear Father Badiola,

Hi my name is Nolon, I liked the tour. The most engoable part about going there was the bell tower. When we went up there we rang the bell. Thankyou Margaret for giring us the town Your touly,

Nolom
Coult

St. Louis d'éhool 830 a Balmoral St DE Medicine Klat AB April 31992

Dear Father Bodiola g

Jwant to thank you for letting the come for a town I like the Bell tower, It was lovely. We all sang in the clair loft. It was fun. My favouite thing to the Bells I hark your secretary, Margaret your truly. How them

otionina licito? 1350 Balmoral St. TIP OW9 april 3, 1992 Finn Father Badiotis I harf you for sitting in the durch. I like the bella - i.d. The sunging in the choir loft your fairni.

- - -

St Louis School
830a Balmoral St.S.E.
Medicine Hat, AB
719. Oug
Geril 3, 1992

Dear Father, Backiola, I want to Thank you for letting us come for a tour. I like the I ells the liest. Ilike your church. My Mom and Dad got Married in that church, I heard that the cross fall down on the front steps year ago. Maggle did not go up stairs to the Irelle, can gove thank Margaret for doing a longe your troely)

St & Louis Dehool 830-a Balmoral St. 5.E Medicine Hat AB. TIA 0009 April 3,1992

Dear Father Badicher, I would like to thank you for letting us go to the church. It was a brantiful church. The thing liked the lest is the marble stuff from I taly. I shought the stain glass windows were neat to have all those ealers on the windows. The bells were fun. I would like to thank Margaret for singing the bill for us. I would like to thank all the people who support St Patricki Church.

> yours truly, are morron

St. Louis School & St. A. B. Capril 3, 1992

Dear Father Badiola, Thank you for letting up come to the church for a town. Margaret did a lovely jobo on taking is on tour. The is worderful and friendly. eThe lest thing was the bell tower ever though it was scary. Grother few things I liked where the glass stair windows. and the marble from Italy

Ypura trulys

St Soins School 830a Balmord Si. SE Medicine Gat AB TIA OW9

Dean Statley Bankin you you letting us go to your church I had alot of from Your -alsohave also of stain shows whendows My favorate part was when. we were to the bell toever. When we were up there ere song the bell. It ever loud and scary. Abstrace also have a nice church.

Jerra de de Jerrage,

St. Louis School 830 1A Balmaralsky Midilian Hat ab. TIA owg april, 3 1992

Dear Father Badiola,
The favorite thing in the church was the bell tower. Thank maine for showing as around Thunk.

Jours truly, Own but yours truly christina Dibson

St. Louis School

830 a Balmoral St. 18

Medicine Hat, AB

TIA 0w9

April 3, 1992

Dear Father Badiola,
I hank you for inviting
We to your church on thursday
I would like to tell you
about which things I liked
best. I liked the bell towe
the stane glass windows
and the seats we sat
on. And I thank margree
for showing us around.

S. t. Jus School 830 a Balmoreal S. t. S. Medicine Hat AB April 3, 1992

Dear dather Badiola,

I want to thank your

for letting us come to S.t.

Patrick's Church. Also thank

Margeret for showing us around

the church. I liked the bells

the best. Ihank your again

for letting us come well

we have to go now by.

Ajours truly, Dawn Potts from Etrade 3

St. Louis School
830 a Balmoral St. &
Medicine Hat AB
TIA OWG
April 3, 1992

Dear Father Badwola,

Thank you for letting us

come to It Patricks Church. I would

like you to thank Margaret for

me and thank Margaret for being

so brave taking four groups up to

the bell tower.

Your truly, Jade St. Jacques

St. Patrick's Church Educational Tour

1.	The construction of St. Patrick's Church was started in what year?
	The instruction of St. Patrick's Church was
	started in the fall of 1913.
2.	In what city was this church built?
	St. Patrick's Church was brieft in Medicine Itet.
3.	What is the importance of a cornerstone for a building such as
	St. Patrick's Church?
	The importance of the cornection is to show
	when the bridling was built.
4.	Who was Father Legal#?
	Bishop Level was the priest with helped
	Bishop Legal was the priest who helped make It. Patrick's a parish.
5.	What was the poplulation in the community when the church was started?
	The population at the time the church was
	structed in the boo.
6.	The stain glass windows were from what country?
	The stained year windows were made by Built
	Francis of Remman, France.
7.	The altar and communion rail were made of a special material from Italy. Name this material.
	This moterial is though Corresponding

Mistry

St. Patrick's Church Educational Tour

-	
1.	The construction of St. Patrick's Church was started in what year
	The construction of St Potrick's Church
	was started in the fall of 1912.
2.	In what city was this church built?
۷.	St Patrick's Church was built in
	Medicin: Hat.
3.	What is the importance of a cornerstone for a building such as
	St. Patrick's Church?
	The importance of the corneratore is to show when the building was bruilt.
	A CO C O A A CO
	Show when the boulding was bruilt.
4.	Who was Father Legal:?
	Bishop Legal was the priest who helped
	make St. Patrick's a parish.
	THUSIN DAN TOUR OF THE TOUR TOUR TOUR TOUR TOUR TOUR TOUR TOUR
5.	What was the poplulation in the community when the church was started?
	The population at the time the shurch
	the think of the terms of the t
	was started was six hundred.
6.	The stain glass windows were from what country?
	The stain glass windows were made by
	Roult France of Renner, France.
7.	The altar and communion rail were made of a special material
	from Italy. Name this material.
	This material is Corrora martice,



St. Patrick's Church Educational Tour

1.	The construction of St. Patrick's Church was started in what year?
	The constructions of St. Patrick?
	Church was started in the Dail
2.	In what city was this church built?
	St. Patricky Cherrent was live
	In modicino Det
3.	What is the importance of a cornerstone for a building such as
٥.	
	St. Patrick's Church?
	The importance of the coroner
	isto Sow when the bialding
4.	Who was Father Legal ?
	PRIME local was the wealt
	who holded make It Pritice
ė	a warish
5.	What was the poplulation in the community when the church was started?
	The population at the time
	the Church was started was
6.	The stain glass windows were from what country? The stain glass windows were from what country?
	The Stain about selection wiredown
	were made by Rayet of Men
7.	The altar and communion rail were made of a special material from Italy. Name this material.
	Alia minterial is Caluter
	marthe
	off modelle





June 30, 1992

Mrs. Merrilyn Fowler, Teacher St. Louis Catholic School Medicine Hat, AB

Dear Mrs. Fowler

Permission is hereby granted to reproduce photographs as necessary from my publication, The Weather Factory: A Pictorial History of Medicine Hat (1988).

Sincerely

Dr. L. J. Roy wilson, Instructor

Department of Humanities & Social Sciences

br

P. O. Box 186 Carmangay, Alberta TOL ONO July 1, 1992

To whom it may concern:

Re: Mrs. Merrilyn FOWLER of Medicine Hat

According to the copyright notice in the book, St. Patrick's Church, Medicine Hat,

"No part of this book may be reproduced in any form without permission in writing from the publisher..."

and the publisher is given as St. Patrick's Parish.

Accordingly, as I have advised Mrs. Fowler, permission should come from the present pastor of St. Patrick's.

For my part, I, as principal author of the said book, am pleased to give whatever consent may be within my power to Mrs. Fowler. I have viewed the video she has prepared and am very favorably impressed by it.

Respectfully yours

The Rev. Brian F. Hubka

Gordon, Smith & Company

Barristers, Solicitors & Notaries

AWRENCE R. GORDON, Q.C.* aiso of Saskatchewan Bar)
ANIEL J. SMITH, Q.C.*
ALLAS K. MILLER, B.R.E., B.A., LLB.
RUCE HILL, B.SC., LLB.
IARREN C. STARK, B. Comm., LLB.
JRK F. STANLEY, LLB.
Student-At-Law)

TELEPHONE (403) 527-5506 TELECOPIER (403) 527-0577

YOUR FILE:

OUR FILE: 22379 DJS

August 5, 1992

Merrilyn Fowler 888 - 20th Street N.E. Medicine Hat, Alberta T1C 1M4

Dear Madam:

RE: ST. PATRICK'S PARISH COUNCIL

This will confirm our telephone conference of August 4, 1992. I can advise as Chairman of St. Patrick's Parish Council, the Parish Council concurs with your use of photographs and information from a book entitled "St. Patrick's Church". This is the same book which was published by the Parish in our 75th Anniversary Year.

If you have any further questions or require expansion concerning the above, please advise.

Yours very truly

DANIEL J. SMITH, Q.C. Chairman, St. Patrick's Church Parish Council

DJS/js

APPENDIX C

SEE VIDEO TAPE of HISTORY of ST. PATRICK'S CHURCH (attached)

			 ,
		6 ,	
		, .	·
	~		

AN INTEGRATED UNIT OF THE HISTORIC ST. PATRICK'S CHURCH IN MEDICINE HAT

MERRILYN K. FOWLER

B.Ed., University of Lethbridge, 1984

A One-Credit Project
Submitted to the Faculty of Education
of The University of Lethbridge
in Partial Fulfillment of the
Requirements for the Degree

MASTER OF EDUCATION

LETHBRIDGE, ALBERTA

August, 1992

AN INTEGRATED UNIT OF THE HISTORIC ST. PATRICK'S CHURCH IN MEDICINE HAT

MERRILYN K. FOWLER

Approved:	
Supervisor: D. Townsend, Ph.D.	Sept 1/92
Supervisor: D. Townsend, Ph.D.	Date /
Robert L. Bull	3 Set/92
Faculty Member: R. Butt, Ph.D.	Date
Byrn L. Suene	92-09-04
Coordinator of Graduate Studies in Education	Date

TABLE OF CONTENTS

Overview
History of St. Patrick's Church
St. Patrick's Church Video Dialogue
Social Studies Lesson Plan
Physical Education Lesson Plan
Math Lesson Plan
Science Lesson Plan
Music Lesson Plan
Language Arts Lesson Plan 25
Health Lesson Plan
Art Lesson Plan
References
Appendix A (Students' Sample Assignments)
Appendix B (Copyright Letters of Permission)
Appendix C (VCR Video Tape of St. Patrick's Church)

AN INTEGRATED UNIT OF THE HISTORIC ST. PATRICK'S CHURCH IN MEDICINE HAT

A. OVERVIEW

- The general idea of this unit is to present the history of St. Patrick's Church to an elementary classroom. Many of the children have visited the building, but are unaware of the history connected to the community of Medicine Hat.
- 2. The main purpose of this unit is to develop in the students an appreciation of the Neo-Gothic structure that is found in their city.

B. INTRODUCTION

1. Motivation

- a) This unit will be initiated by the showing of recent slides and video made of the newly renovated St. Patrick's Church.
- b) The parish priest will be invited to come to speak to the students about the history of the church.
- c) The children will be taken on a tour of the church. They will be allowed to climb the stairs to see the bells in the tower.
- d) James Marshall, a local Medicine Hat artist, will be invited to speak to the students about his drawings of the church.

2. Main Approach

a) The main approach will be made up of class discussions, research, story development, map work, role playing and art projects. The development of math and science activities will be included in the unit.

THE HISTORY OF ST. PATRICK'S CHURCH IN MEDICINE HAT, ALBERTA

St. Patrick's Church, is a landmark that is well known in the prairie provinces. A picture of Medicine Hat would not be complete without this important site. This paper will tell of the history, and the type of architecture used in the construction of St. Patrick's Church in Medicine Hat, Alberta.

The Roman Catholic Church developed under the assumption that the world should be divided into religious territories. These Catholic territories were called dioceses. The Diocese of Quebec was theoretically in place from 1674 to 1844. As this diocese covered a vast area of western Canada, it had to be divided into suitable working territories. Near Edmonton, the Diocese of St. Albert was established on September 22, 1871. While Medicine Hat, did not even exist at this time, this area was part of the Archdiocese of St. Boniface in Manitoba. Since the distance from Manitoba was so great, Maple Creek and Medicine Hat areas were moved into the St. Albert Diocese on December 12, 1891.

After the Red River Rebellion, many of the Manitoba Metis left that province, following the buffalo across the prairies. The Roman Catholic priests followed after the Metis and Indians to instruct these people in the Roman Catholic faith. Between 1875-77, the priests and the Metis established several chapels in the Cypress Hills area. One was near Medicine Hat at Dunmore, and another was at Medicine Hat. The deciding factor that resulted in

the choice of Medicine Hat as the centre for a larger church was the location of the Canadian Pacific Railway in May of 1883. By 1886, Medicine Hat's population was six hundred. This new town was the commercial hub of vast ranch and farm land. Homesteaders began arriving by rail to begin new lives on the prairies. As the number of Catholic settlers increased, more demand was placed on the missionaries, and the idea of St. Patrick's Church began to take form in the growing town.

On November 10, 1897, Bishop Emile J. Legal, O.M.I., confirmed sixteen candidates for the Roman Catholic Church in Medicine Hat. The church encountered many problems in obtaining priests for the Medicine Hat area. A small wooden church had been built as a temporary building until the new structure was planned. Finally, in January 28, 1911, Bishop Legal announced St. Patrick's as a parish. After all the necessary permission was obtained, the basement for St. Patrick's Church was started in the fall of 1912.

The Diocese of Calgary was outlined for southern Alberta on November 30, 1912. The first bishop was John Thomas McNally. He was appointed to the Diocese on April 4, 1913, but did not arrive in Medicine Hat until July 27 of that year.

His Grace Archbishop Legal travelled to Medicine Hat in June, 1913, for the last time to bless the cornerstone of St. Patrick's

Church. Archbishop Legal died on March 10, 1920, after serving the Roman Catholic Church for almost forty years.

The style of architecture decided upon for St. Patrick's Church was neo-Gothic or Gothic Revival. This church in Medicine Hat bears some resemblance to St. Patrick's Church in New York City, although it is smaller in size. The Medicine Hat structure is appropriately 48 metres in length, 18 metres in width and 44 metres in height.

It may have been a dream for some people, that the Medicine Hat St. Patrick's would someday be a cathedral. Unfortunately for them, a cathedral is a church that is built for a bishop, and there has never been a bishop appointed to Medicine Hat.

The architect selected to build the church was Manley N. Cutter of Mountclair, New Jersey. He received his first payment on August 9, 1912.

The sod turning ceremony was done on Tuesday, September 17, 1912 by Father Auguste Cadoux. A. E. Forester, a local contractor began digging the basement for the new building, but winter soon brought a halt to the construction of the church. The contractors, Purdy and Henderson from Vancouver, signed a contract to do the major construction on February 4, 1913. The contractors resumed work during the third week of May.

With what was for the times very modern machinery, a concrete mixer hoisted concrete up a 23 metre tower elevator to be poured into any desired wall by means of large conveyor pipes. The tower extended to a height of 32 metres. The basement walls were 56 centimetres thick. The structure was to be indeed secure as it was made with reinforced concrete throughout. The two towers reached a height of 46 metres. The exterior of the building had rather a dull white finish. This finish was a special water proofing mixture that was literally blown into the concrete. Since the whole structure was made of reinforced concrete, it was to be absolutely fire proof. It was only the second building on the North American continent to be built of this type of construction.

In August 1913, the church ran into financial problems and the project was stopped, but those difficulties were quickly resolved and, a few weeks later, work began again. The external parts of this huge structure were more or less finished on January 4, 1914. However, at this time there was no hope of finishing the interior. Windows were not even available. The inside housed a beautiful altar and communion rail made of Italian carrera marble that had been a gift from Mr. Michael Leonard, but much of the other interior work would be completed in stages, over several years.

On March 19, 1914, Bishop McNally came from Calgary to bless the bells. There were three bells that were cast by G. Paccard & Sons at Annecy Le Vieux, Ste. Savoie, France. The bells are in the keys D, F sharp and A. Their total weight is 2415 kilograms. The total cost for these three bells in 1914 was \$2551.68. One bell was donated by Mr. & Mrs. P. J. McKinnon; a second bell was donated by Mrs. Mary Warden Leonard; and the third by Mr. & Mrs. I. G. Millar.

A strange story tells of a concrete cross that had been located half way between the steeples, above the main entrance. It was the day of First Communion and Confirmation in the new church. After all the people had left, the concrete cross crashed down on to the steps where many children had been standing, not more than a few minutes before. This happened around February 27, 1919. The cross was restored when the re-roofing project was done in 1978-80, many years later.

Even though the interior of the upper church was finished in 1932, the congregation was still heavily in debt. Problems obtaining loans by the church, resulted in contractors suing for the balance that was still outstanding. It was only after years of effort, donations, and fund raising, the debt was cleared on December 31, 1948. It is interesting to note here that the church was never finished according to the original blueprints because of the extreme cost factor, but it was able to serve its congregation through all the stages of construction and renovation. Father Robert McGuinness, who had graduated as an engineer before entering the priesthood, was asked to design a false celing that was suspended about four metres below the concrete roof of the church.

The insides of the interior walls were done in plaster. J. Davidson & Company of Winnipeg did the plastering. B. P. Scanian from Medicine Hat was responsible for the wood work, and Elmer Hodges, March & Scott of the Hat did the electrical work.

After the pews, baptismal font, confessionals and pulpit were moved from the basement to the upper level, it was time for the opening of St. Patrick's Church. The Very Reverend William Dagan blessed the church on St. Patrick's Day, 1932. At this time the costs of construction were in excess of \$150,000, and this was in the depths of the Great Depression.

Monsignor McCoy commissioned Vincent Gawron, a Polish refugee, to design a copper reredos for each of the side altars. McCoy then planned with Burns-Hanley Company of Regina to buy stained glass windows made by Rault Freres of Rennes, France. The eight large nave windows and four sanctuary windows cost \$9000. The floor was tiled in 1958. Mr. H. G. Glyde, R.C.A. painted the Stations of the Cross which were presented to St. Patrick's Church on May 26, 1960, in memory of Dr. G. Ross Gibson.

This beautiful structure was not without flaws. Over the years the roof leaked, causing damage to the interior. Repairs were made to the roof, and the interior was replastered and painted in 1966. Under the guidance of Father McLellan, the new rectory was built during his pastorate between the years 1967-72.

When Father Walter Krewski arrived, he decided that the basement should be remodelled and used for parish organizations. Special activities were held to raise the necessary funds.

Unfortunately, the problem with the leaking roof continued and the exterior of the church began showing signs of crumbling. In September 1976, the engineering firm of Underwood, McLellan and Associates Limited was hired to make a structural, mechanical and electrical appraisal of the church.

The structure was strong enough, but the roof needed immediate attention. Watson Construction from Calgary began work in September, 1978 and continued, on and off, until they finished finally in the spring of 1980. In this renovation a wooden roof was built over the concrete one. The new roof was then insulated, leaving a 5 centimetre air space that the builders hoped would eliminate any more dry-rot. The entire roof was then covered in copper. The steeples were also covered with copper and a finishing coat was put on the facade and towers of the church.

The Knights of Columbus donated new oak doors for the front entrance of the church. Watson Construction kindly offered their time to install the doors on September 19, 1980. The Alberta 75th Committee presented the church with flood lights in February 1981, to commemorate Alberta's seventy-fifth birthday that was held in 1980.

In 1987, the parish undertook the project of resurfacing and repairing the exterior of the church. The cost of this was \$400,000. By the spring of 1992, the complete interior of the church was also repaired and repainted. The total cost of this project was \$72,000.

The parish priests and their community have worked hard to keep their church a positive symbol of faith in the city of Medicine Hat. It is a remarkable piece of architecture that will remain as an important historic site in the prairie provinces. It will last as long as the people of the city continue to maintain the structure as they have over the last number of years.

ST. PATRICK'S CHURCH VIDEO

- Slide 1 Music
- Slide 2 St. Patrick's Church is a landmark that is well known in the prairie provinces. A picture of Medicine Hat would not be complete without this important site.
- After the Red River Rebellion, many of the Manitoba Metis left that province following the buffalo across the prairies. The Roman Catholic priests followed in order to instruct these people in the Catholic faith.
- Slide 4 Between 1875 -77, the priests and the Metis established three chapels in the Cypress Hills area. The third chapel was near Medicine Hat at Dunmore.
- Slide 5 The deciding factor that resulted in the choice of Medicine Hat as the site for a church, was the location of the Canadian Pacific Railway in May of 1883.

- Slide 6 By 1886, Medicine Hat's population was six hundred.

 Mr. Corbin was the owner of the first brickyard in the city.
- Slide 7 This new town was the centre of vast ranch land.

 Homesteaders began arriving by rail to begin new lives on the prairies.
- Slide 8 The Catholic settlers then put more demand on the missionaries and the ides of St. Patrick's Church began to become a reality.
- Slide 9 On November 10, 1897, Bishop J. Legal, O.M.I., confirmed sixteen candidates for the Roman Catholic Church in Medicine Hat. Problems in obtaining priests for the Medicine Hat area was difficult.
- Slide 10 Finally, on January 28, 1911, Bishop Legal announced that St. Patrick's as a parish.
- Slide 11 After all the permission was obtained, the basement for St. Patrick's was started in the fall of 1912.

 A.E. Forester, a local contractor began digging for the basement for the new building. Winter brought an halt to the construction of the church. The basement was then completed in 1913.

- Slide 12 The sod turning ceremony was done on Tuesday,
 September 17, 1912 by Father Auguste Cadoux.
 Contractors, Purdy and Henderson, from Vancouver
 signed a contract to do the work on February 4,
 1913. The contractors resumed the work during the
 third week of May.
- Slide 13 With modern machinery, a concrete mixer hoisted concrete up a 23 metre tower elevator to be poured into any desired wall by means of large conveyor pipes. the tower extended to a height of 41 metres. The basement wall were 56 cm thick. The structure was to be indeed secure as it was made with reinforced concrete through out. Since it was made of reinforced concrete, it was to be absolutely fire proof. It was the second building on the continent to be built of this type of construction.
- Slide 14 On November 30, 1912, the Diocese of Calgary was outlined for southern Alberta.
- Slide 15 The first bishop was John Thomas McNally. He was appointed to the Calgary Diocese on April 4, 1913, but did not arrive in Medicine hat until July 27th of the year.

- Slide 16 His Grace Archbishop Legal travelled to Medicine hat on June 22, 1913, for the last time to bless the cornerstone of St. Patrick's Church. Archbishop Legal did on march 10, 1920, after serving the Roman Catholic Church for almost forty years.
- Slide 17 The style of architecture decided upon for St.

 Patrick's Church was Neo-Gothic.
- Slide 18 St. Patrick's Church, in Medicine Hat bears some resemblance to St. Patrick's Church in New York City, although it is smaller in size.
- Slide 19 The Medicine Hat structure in 48 metres in length,
 18 metres wide and 44 metres in height.
- Slide 20 It may have been a dream for some people, that the Medicine Hat St. Patrick's would someday be a cathedral. However, cathedral is a church built for a bishop and there has never been a bishop appointed to Medicine Hat.
- Slide 21 The architect that was selected to build the church was Manley N. Cutter of Mountclair, New Jersey. He received his first payment on August 9, 1912.

- Slide 22 In August 1913, the church ran into financial problems and the project was stopped. Problems were worked out and a few weeks later work began again. This huge structure was more or less finished on January 4, 1914. However, at this time there was no hope of finishing the interior. They did not even have any windows.
- Slide 23 Inside was beautiful altar and communion rail from Italy of Carrera marble that had been a gift from Mr. Michael Leonard.
- Slide 24 Bishop McNally arrived in Medicine Hat to bless the bells on March 17, 1914. The three bells were cast by G. Paccard & Sons at Annacy Le Vieux, Ste. Savoie, France.
- Slide 25 The bells are keys D, F sharp and A. The total cost was \$2551.68 and mass of 2415 kg. Each bell was donated by different people: Mr. & Mrs. P.J. McKinnon, Mrs. Mary Warden Leonard and by Mr. & Mrs. I. G. Millar.
- Slide 26 A strange story tells of a concrete cross that had been located half was between the steeples, above

the main entrance. It had been the day of First Communion and Confirmation, after the people had left the church, the concrete cross crashed down onto the steps where the children had just been standing while having their pictures taken. The exact date was not recorded, but it did happen before February 27, 1919. However, the cross was restored when the re-roofing project was done in 1978-80.

- Slide 27 The interior of the upper church was finished in 1932, but the project still heavily in debt. Problems with money and law suits plagued the church. Finally, after years of trying to eliminate the debt, it was cleared in December 31, 1948. The church was never finished according to the original blueprints because of the extreme cost factor. Father Robert McGuinness, who had graduated as an engineer before entering the priesthood, was asked to design a false ceiling that was suspended about 4 metres below the concrete roof of the church.
- Slide 28 A room had been designed to hold a pipe organ, but since funding was limited this space continues to be vacant.

- Slide 29 During all these years the services had been held in the basement of the church. The pews, baptismal font, confessionals and the pulpit were moved from the basement to the upper church. It was not time for the opening of St. Patrick's Church. The Very Rev. William Dargan blessed the church on St. Patrick's Day, 1932. At this time the church costs were in the excess of \$150,000.
- Slide 30 Monsignor McCoy, commissioned Vincent Gawron, a Polish refugee to design a copper reredos for each of the side altars.
- Slide 31 McCoy then planned on March 6, 1953, with Burns-Hanley Company of Regina to buy stained glass windows made by Rault Freres of Rennes, France.
- Slide 32 The eight nave windows and four sanctuary windows cost \$9000.
- Slide 33 The floor was then tiled in 1958.
- Slide 34 Mr. H.G. Glyde, R.C.A. painted the 14 Stations of the Cross and were presented to St. Patrick's Church on May 26, 1960 in memory of Dr. G. Ross Gibson.

- Over the years the roof leaked causing damage to the interior. Repairs were made to the roof and the interior was replastered and painted in 1966.

 Under the guidance of Father McLellan the new rectory was built and ready for occupancy on May 1, 1970.
- Slide 36 When Father Walter Krewski arrived, he decided that the basement be remodelled and used for parish organizations. Special fund raisings were held to earn the money needed.
- Slide 37 The problem with the leaking roof continued. the exterior of the church was also beginning to crumble. In September 1976, the engineering firm of Underwood, McLellan & Associates Limited were hired to assess the structural, mechanical and electrical appraisal of the church.
- Slide 38 The structure was strong enough but the roof was the problem. Watson Construction from Calgary, began work in September of 1978 and continued on and off until finished in the spring of 1980. They had placed a wooden roof over the concrete one. It was

then insulated, leaving a 5 cm airspace so as to eliminate dry-rot.

- Slide 39 The entire roof was then dressed in copper. The steeples were also covered with copper, and a finishing coat was put on the facade and towers of the church.
- Slide 40 New oak doors were donated by the Knights of Columbus and Watson Construction kindly offered their time to install them on September 19, 1980.
- Slide 41 Flood lights were provided to the church by the Alberta 75th Committee in February 1981, to signify Alberta's seventy-fifth birthday that was held in 1980.
- Slide 42 In 1987, the parish undertook the project of resurfacing and repairing the exterior of the church. the cost of this was \$400,000.
- Slide 43 By the spring of 1992, the complete interior of the church was repaired and repainted. The total cost of this project was \$72,000.

Slide 44 This church is certainly not just another little church on the prairie. The people of Medicine Hat respect the history of this church in their community. St. Patrick's Church will stand for many years to come and will indeed remain a true landmark for the city of Medicine Hat, Alberta.

LESSON PLAN - SOCIAL STUDIES

Objective: To test knowledge by questioning the students upon

their return from the St. Patrick's Church tour.

Introduction: Tour of church.

Students were given question booklets to carry with

them in order to record information.

Body: Booklets were prepare and taken on the tour.

The students were able to ask certain directed

questions along with their own.

These questions act as a stimulator in encouraging

children to participate in the tour.

Materials: Booklets, pencils, question sheet

Conclusion: Students will have a gained knowledge of an

historical site in their city.

LESSON PLAN - PHYSICAL EDUCATION

Objective: To tour the site of St. Patrick's Church.

<u>Introduction</u>: While touring the building the students will climb up to the bell tower to view the bells and the city

from the windows.

Body: By climbing the stairs to the tower the children

will use their skills of climbing to higher levels

than they had ever attempted.

Safety on the steps must be clearly emphasized. The danger of pushing and shoving would certainly

cause injury.

Conclusion: The walk from the school to the church would be

about 3 kilometres. The students would then discuss what it must have been like to work at constructing that large building. The strength the workers must have developed and the training they would have needed would also be points of

discussion.

LESSON PLAN - MATH

Objective: To allow the students to work out math problems

using the structure of St. Patrick's Church.

Introduction: Review methods of measurement using metric.

Body: Search the historical documents and convert from

standard measurement of inches, feet and yards to

appropriate metric measurements.

Estimate the amount of concrete used to build the

walls.

Estimate the size of windows, then measure them.

Count pews, estimate how many people could be

seated at one church service.

<u>Conclusion</u>: The students would be able to take math knowledge

out of the classroom and apply it to a visible situation which would be a hands-on learning

experience.

LESSON PLAN - SCIENCE

Objective: To test the strength of a concrete structure

against brick or wooden construction.

Discuss with the students the difference between Introduction:

concrete, brick and wood.

Prepare a simple concrete wall. Body:

Construct a wooden wall.

Also build a separate brick wall.

Use the idea of how weather or the environment

would affect these structures.

Use water, wind tunnels, hammers to represent hail, and fire to represent lightening damage in order to

wear away at the constructed walls.

Materials: Concrete, bricks, wood, water, construction tools,

wind tunnels, air compressors and fire.

The students will realize or understand that Conclusion:

concrete was the strongest material to use at that time, other than brick or wood construction.

The building was to be completely fire proof.

LESSON PLAN - MUSIC

Objective:

To familiarize the students with the music that is

used at the church.

That music is a method of prayer done in a joyful

way.

Introduction: Say the Lord's Prayer.

Listen to recorded music of the Lord's Prayers done

with different melodies.

Introduce modern religious songs.

Body:

Select a favourite psalm and set it to a piece of

music that students are familiar with.

Make up own music to suit the prayer.

Write out a simple musical score to suit the

prayer.

Play with flutes, bells, sticks and or maracas.

Conclusion:

To sing finished work on the balcony of the church.

LESSON PLAN - LANGUAGE ARTS

Objective: To instruct the students to write a friendly

letter.

Introduction: Introduce a variety of letters to the class;

friendly, business, and thank you.

Body: After introducing the letters, decide on the style

of letter to be written.

A form letter may be given to the students as a

guide.

Introduce the parts of a letter:

Heading Greeting

Body

Salutation Signature

Do a draft letter, then correct, and do a final

copy.

Conclusion: Review the different forms of letters.

Check final letter for errors.

Send letter to the person it was intended to be

written.

LESSON PLAN - HEALTH

Objective: To view the types of safety equipment used while

building or constructing St. Patrick's Church.

<u>Introduction</u>: Show the students the pictures of the construction

of the church.

Discuss the safety features as seen in the

pictures.

Body: Invite a senior citizen that lived in the community

when the church was under construction. Ask questions about the safety measures that were used

in that day to protect the workers.

Conclusion: Write a report on the differences in safety

techniques of the early 1900's versus today's technology such as no use of hard hats, safety

boots, or safety glasses.

LESSON PLAN - ART

Objective: To introduce children to the Neo-Gothic

Architecture.

Introduction: Present pictures of Neo-Gothic design.

View video and slides of St. Patrick's Church.

Compare pictures of St. Patrick's in Medicine Hat

with St. Patrick's Church in New York.

Body: Using pictures, slides, and the video of the church

with the Neo-Gothic architecture, and then to allow the students to draw, to construct, or to model a

similar structure.

Conclusion: Compare students' work with pictures, slides, and

with the video to see if they were able to capture

the specific details of Neo-Gothic design.

Materials: drawing paper, paints, charcoal, boxes, tape,

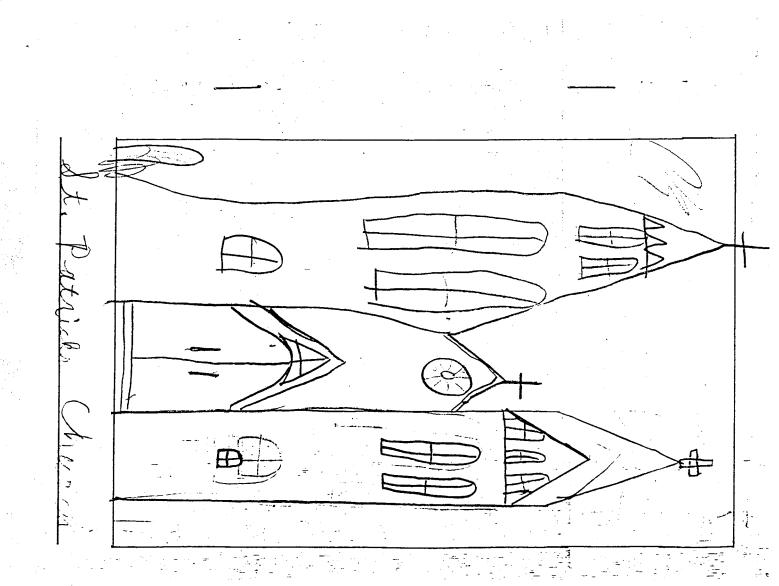
marshmallows, coloured paper for stained glass

windows

REFERENCES

- Dueck, Kathryn G. and Kathryn E. Galvin, "Albertans, Past-Present-Future: Edmonton, Regina: Weigl Educational Publishers Limited, 1983, p. 16, p. 25.
- Jones, David D., L. J. Roy Wilson and Donny White. "The Weather Factory, A Pictorial History of Medicine Hat," Saskatchewan: Western Producer Prairie Books, 1988, p. ii, p. 32, p. 50, p. 74.
- St. Patrick's Parish, Friesen Printers, 1987, p. 4, p.7, p. 11, p. 22, p. 29, p. 31, p. 33, p. 34, p. 35, p. 37, p. 51, p. 52, p. 55, p. 76, p. 98, p. 101.

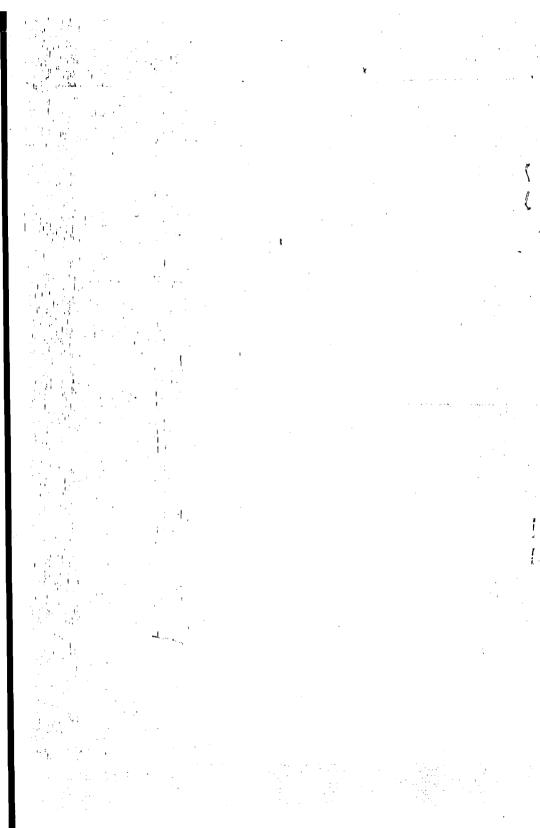




Draw a picture of the church on the front of this booklet. Write the name of the church on the bottom line.

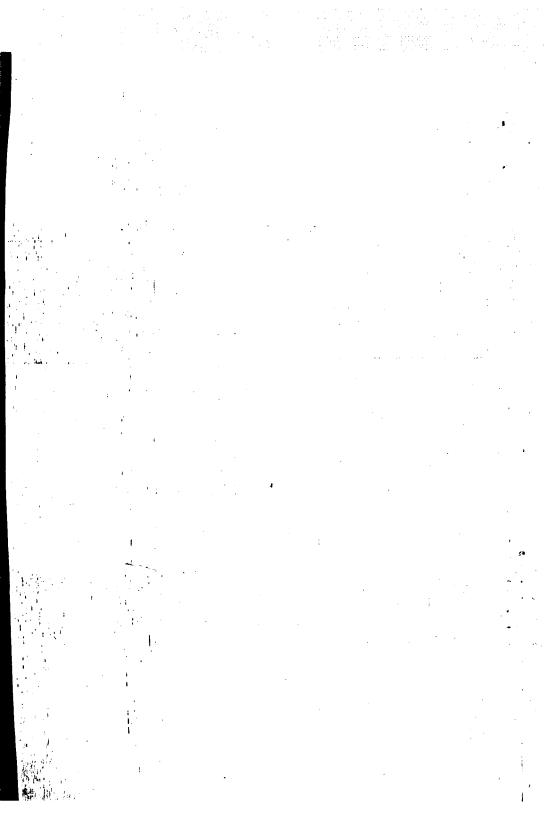
St. Patrick's Church Tour

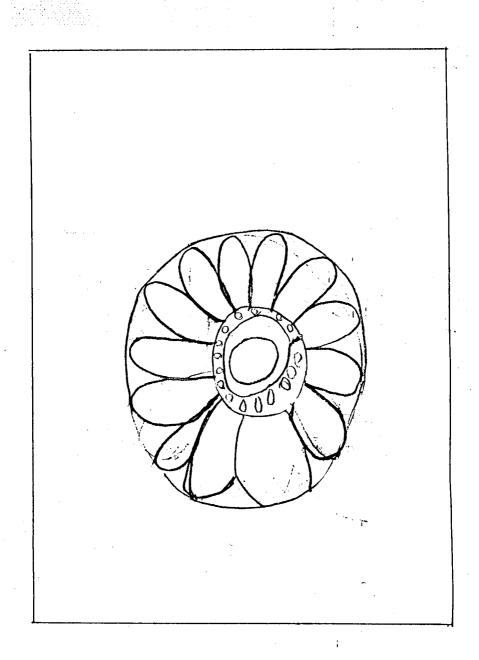
	Estimate	. Fact	1
Stain Glass Windows	62	41	
Doors	4	20	
Pews	100	65	
Statues	9	7	
Musical Instruments		3	
Flights of Stairs	_5		
	•		16



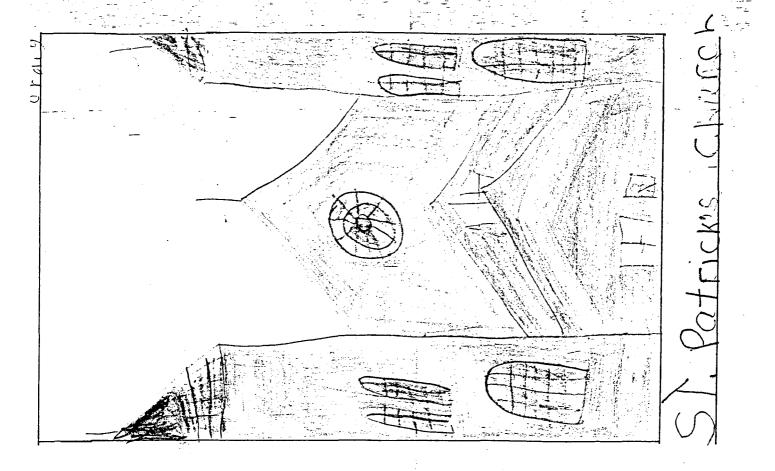
	1. What is the name of the Church?	
	St. Potrick's Churc	4
•	2. At what times are the different mas	wh,
	7:15 Pm 9:30 Am 10:00 Am	11.100A
	3. How many priests work at this churc	
	There are two priests	
•	4. What is the church secretary's name	2
		100
10	margaret Unhors	4
•		47
	5. List as many different colors that used in the stain glass windows.	
	blue, yellow, green, red,	sink.
1	ye, brown, black, white, peach	ו יין אין אין אין אין אין אין אין אין אין
um	get wold	+ territo
		· · · \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	6. Approximately how many people could church seat for one service?	this

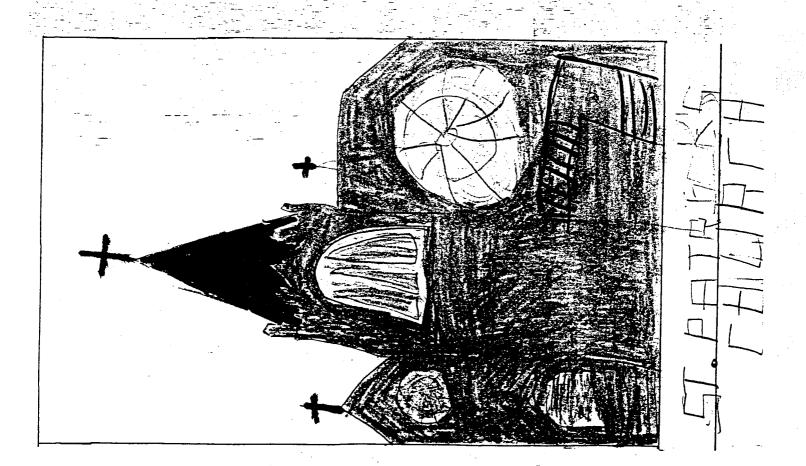
:



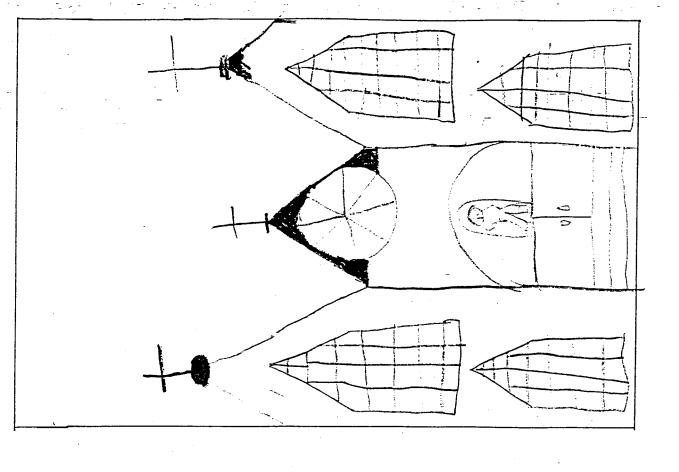


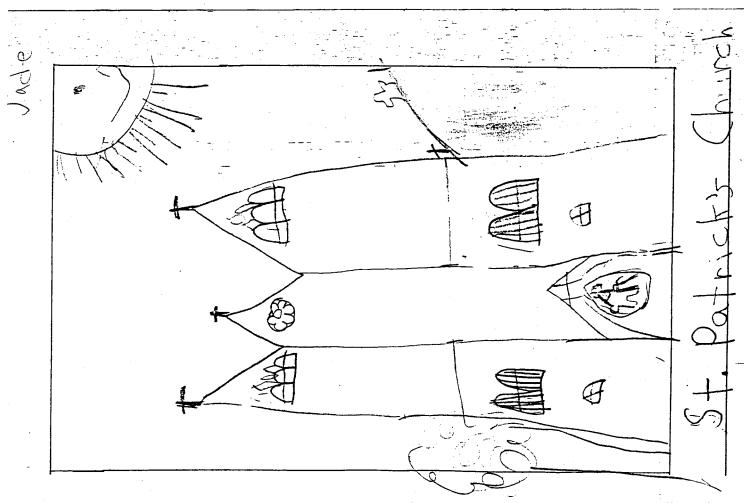
Draw a sample of a stain glass window.



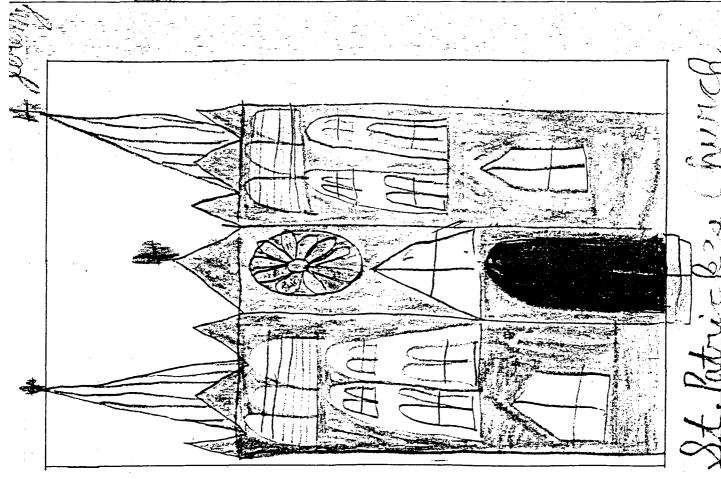


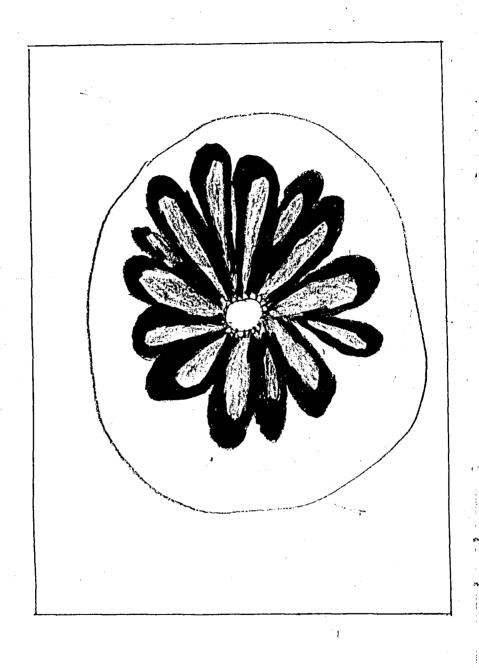
S. L. Patrick of chare



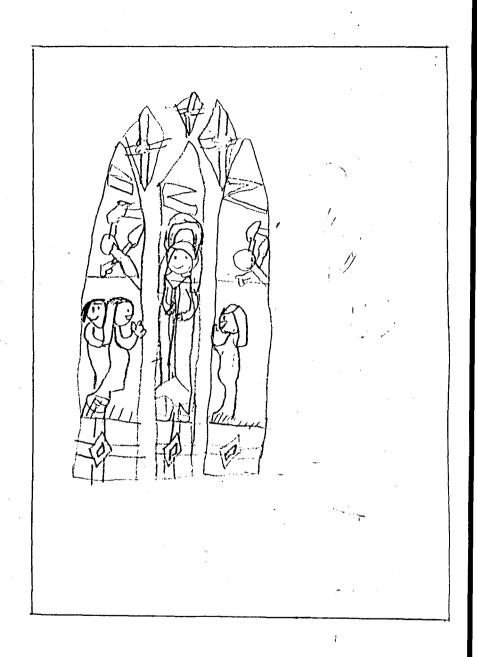








Draw a sample of a stain glass window.



Draw a sample of a stain glass window.

St. Patrick's Church Educational Tours

Language Arts Activities

 Write a friendly letter thanking the St. Patrick's Church parish priest for allowing us to tour the church. His name is Father Badiola. St Louis School
830 a Balmord
St. St.

Medicine Hat, AD

Opril 3, 1992

Tia own

Dear Father Radiola, Thank you for letting us go in the chived. Margaret was a great help to take us to the bell tower It was a little bit seary going up the stairs. Margaret was brave taking I groups up to the bell tower. The first time the bell rang it searce St. Low Select. 830 abilmoral St. S. E. Medicine Hat AB TIA OW 9 April 3 1992

Dear Father Cadiolas Thankyou so much for letting us come to St. Patrick's Church. It is really big and besutiful. also can you thank Margaret for showing us around. My favorite thing is the bell tower. I also liked the stain glass windows. We got to sing where the choir use to be. Mrs. Væster recorded us. We got to just some Holy water on. We

St Louis School 830a Balmaral St. S.E. Medicine Hot A.B TIA-OW9 April 3, 1992

Dear Father Badiola,

I am sending a thank you mate to you and Mangaret. I really enjoyed the tour. Please thank Margaret for showing us everything it was really meal. The part that I enjoyed the most; was the stained glass windows they looked so mice. I also enjoyed going up to the bell tower. The church is really lig and leautiful. I wish I could go again.

Yours truly

St. Low School
8300 Bolomores Mat AB
TIA ONG
Apprel 3, 1992

Dear Father Dadlola.

I want to thank you for letting us some to your shurch. Ale thank Margret, The did a lovely job. I hope you liked our songs. My brovite things was when we went up to the bell tower. The stain glass windows were nice an come box someday.

Your truly? Theror Smith Lance

Stopm Schoof!
890 a Ba Impraist, 1
Mesting 1992

Dear Jather Badiefa

I relly lik the Church, Itis nice, I like bell tower, you have lots at window,

and how many dors. Thank-

your truly force

Ath

St. Patriles Church

St. Louis & chool \$30 a. Balmort St. & & Meducine Hat. AB TIA OW 9 Yord 3. 1992

Dear Tather Badionlas Thonk you for insertiney to St. 1 Patrick's Church I had a good time I liked the bells But I was a little scarled and I also liked it when we got to sing at the top were the Chourch ised be There benches, Thonk you margaret for showing is around the church. The staen glass: windows, were breaeutiful the good. yours sencerely the Batsel.

Jerom St. Louis School Frank School Fredicine Fat, Alles TIA 049 Spril 7,1992 Dear Father Badiolo. 1992 Dwant to shank you for Dettin

I want to thonk you for Detting us the Itll tower I really like it. Can you inwite us back yours truly, Jeremy, I date Sutherland

St Louis School

830 a B almoral StiSE

medicine Hat, AB

TIA 0 w9

April 3, 1992

Dear Father Badiola,

La would like to thank you for the tour of St. Patricks Church. My favorite things were the stain glass windows and the statues. Please thank Margaret for showing us around. We got to go in the confessional but there was not ody in the middle. I have to go by:

your friend, maggie

St Louis School
830 a Balmiral St. St
Medicine Hat, AB
TIA 0, w 9
Upril 3, 1982

Dear Father Badiola

Le wort to thank you for lettings

us come to the shurch: I liked

the bell tower. I just about

fell down. I liked the beautiful

stain glass wholows.

ps thank margaret Yours truly, Iffirey chisholm From Nolan Carr Si

St Louis school 830 in Brolmorcal St SE. Mediaine 74 ent, AB April 3, 1992

Dur Frather Badiola,

Hi my name is Nolon, I liked the tour. The most engoable part about going there was the bell tower. When we went up there we rang the bell. Thankyou Margaret for giring us the town your touly.

Nolan
Carll

St. Louis d'chool

830 a Balmoral St DE

Medicine Kat AB

April 31992

Dear Father Bodiola g

Jwant to thank you for letting us come for a town I like the Bell tower, It was lovely. We all sang in the close loft. It was fun. My favouite thing to the Bells I hark your sevretary, Margaret your truly. How I truly I to De anne I tatham

atanino brital 1300 Balmoral Ada TIP DW9 depril 23, 1992 sion Father Badion J.harf. you for Sitting in the durch. I like the bella -ind. The singling in the choly left your fairni

St Louis School
830a Balmoral Stolie.
Medicine Hat, AB
749. Oug
April 3, 1992

Dear Father, Backiola, I want to thank you for letting us come for a tour. Ilike the Ivells the liest. Ilike your church. My mom and Dad got Married in that church, I heard that the cross fall down on the front Teps. year ago. Maggle did not go up stairs to the Irelle, can gove thank Margaret for doing a longyour troels)

St A Louis School 830-a Balmoral St. 5.E Medicine Hat . AB. TIA 0009 April 3,1992

Dear Father Cadicle,

I would like to thank you for litting us go to the church. It was a boutful church. It was a boutful church. The thing liked the best is the marble stuff from I taly. I shought the stain glass windows were next to have all those solars on the windows. If bells were fun. I would like to thank Margaret for ringing the bill for us. I would like to thank to support St Patricks Church.

yours truly, ariel me morron

St. Louis School
830a Balmoral St. St.
Michigan Hat, AB
ADW 1992
April 3, 1992

Dear Father Badiola, Thank you for letting up come to the church for a town. Margaret did a lovely jobs on taking is on tour. The is worderful and friendly. eThe lest thing was the bell tower ever though it was scary. Grother few things I liked where the glass stair windows. and the marble from Italy

Yours truly

St Soins School 830a Balmord Si. SE Medicine Sat AB TIA OWG

Dear Father Bankla. Thank you you litting in go to your church I had alot of from Your -alsohave alot of stain gloss windows My favorate part was when. we were to the bell towner. When we were up there ere song the bell. It even loud and scary. And you also have a nice church.

> jauro surule, Jermina selitoon

St. Louis School 820 14 Balmaralsky Medicine Hat ab. TIA 049 april, 3 1992

Dear Father Badiola, The favorite thing in the church was the bell tower. I hank murine for showing as around Thunks.

Jours truly,

yours truly christina Dibson

St. Louis School

830 a Balmoral St. SE

Medicine Hat, AB

TIA OW9

April 3, 1992

Thank you for inviting I hank you for inviting What to your church on thursday of would like to tell you about which things I liked best. I liked the bell towe the stane glass windows and the seats we sat on. And I thank margree for showing us around.

S. t. Jus School 830 a Balmoreal S. t. S. Medicine Hat AB April 3, 1992

Dear Lather Badiola,

I want to thank your

for letting us come to S.t.

Patrick's Church. Also thank

Margeret for showing us around

the church. I liked the bells

the best. Ihank your again

for letting us come well

we have to go now by.

Moure truly, Dawn Potts from Etrade 3

St. Louis School
830 a Balmoral St. E
Medicine Hat AB
TIA OW9
April 3, 1992

Dear Father Badwola,

Thank you for letting us

come to It Patrick's Church. I would

like you to thank Margaret for

me and thank Margaret for being

so brave taking four groups up to

the bell tower.

Your truly, Jade St. Jacques

St. Patrick's Church Educational Tour

	The construction of St. Patrick's Church was started in what year
	The construction of St. Papille's Church was
•	started in the food of 1913.
	In what city was this church built?
•	St. Patrick's Church was built in Medicine Fret
	What is the importance of a cornerstone for a building such as
	St. Patrick's Church?
	The importance of the cornection is to show
	when the brilling was built,
	Who was Father Legal#?
	Bishop Local was the priest who helped
	Bishop Legal was the priest with helped make St. Patrick's a parish.
	What was the poplulation in the community when the church was started?
	The population of the time the church was
	started 270 600:
	The stain glass windows were from what country?
	The stained years windows were made by Re
	Francis of Renman, France.
	The altar and communion rail were made of a special material from Italy. Name this material.
	This material is strong Corresponding

8. The St. Patrick's Church's main structure is made entirely of what material?

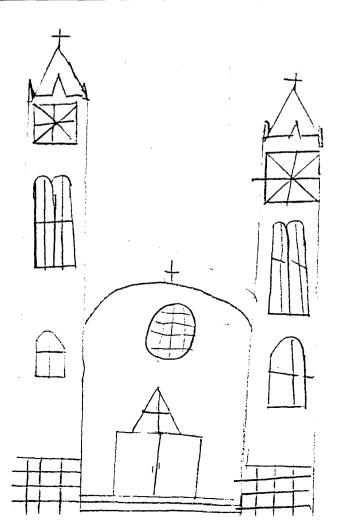
This structure is made from concrete.

9. In what year did the community put on the copper roof?

They put on the copper soletween 1978-90.

10. Why are the people doing so much work to keep this structure from falling apart?

The people we soon beging the church up because they want it to be here for many seeple to see.



St. Patrick's Church Educational Tour

1. The construction of St. Patrick's Church was started in what year The construction of St. Patrick's Church was started in the fall of 1912. 2. In what city was this church built? St. Patrick's Church was built in Medicing Hot. 3. What is the importance of a cornerstone for a building such as St. Patrick's Church? The importance of the cornerstone is to show what when the building was brailt. 4. Who was Father Legal? Bishop Legal was the priest who helped make St. Patrick's a parish. 5. What was the population in the community when the church was started? The population at the time the church was started? The stain glass windows were from what country? The altar and communion rail were made of a special material from Italy. Name this material. This material is Cornera a marrific.		
2. In what city was this church built? St Patrick's Church was built in Medicing Hot. 3. What is the importance of a cornerstone for a building such as St. Patrick's Church? The importance of the commentors is to show what Legal ? Bishop Legal was the priest who holped make St. Patrick's a parish. 5. What was the population in the community when the church was started? The population at the time the church was started? The stain glass windows were from what country? The stain glass windows were from what country? The stain glass windows were made of a special material from Italy. Name this material.	.1.	The construction of St. Patrick's Church was started in what year
2. In what city was this church built? St Patrick's Church was built in Medicing Hot. 3. What is the importance of a cornerstone for a building such as St. Patrick's Church? The importance of the commentors is to show what Legal ? Bishop Legal was the priest who holped make St. Patrick's a parish. 5. What was the population in the community when the church was started? The population at the time the church was started? The stain glass windows were from what country? The stain glass windows were from what country? The stain glass windows were made of a special material from Italy. Name this material.		The construction of St. Potrick's Church
2. In what city was this church built? St Patrick's Church was Irvit in Medicine Hot. 3. What is the importance of a cornerstone for a building such as St. Patrick's Church? The importance of the cornerstone is to show when the bruilding was Irvilt. 4. Who was Father Legal? Bishop Legal was the priest who helpsed make St. Patrick's a parish. 5. What was the population in the community when the church was started? The population at the time the church was started? The stain glass windows were from what country? The stain glass windows were from what country? The stain glass windows were from what country? The altar and communion rail were made of a special material from Italy. Name this material.		
Medicing Hat. 3. What is the importance of a cornerstone for a building such as St. Patrick's Church? The importance of the cornerators in to phone when the building was bruilt. 4. Who was Father Legal? Bishop Legal was the priest who helped make St. Patrick's a parish. 5. What was the population in the community when the church was started? The population at the time the church was started? The stain glass windows were from what country? The altar and communion rail were made of a special material from Italy. Name this material.	2.	
Medicing Hat. 3. What is the importance of a cornerstone for a building such as St. Patrick's Church? The importance of the cornerators in to phone when the building was bruilt. 4. Who was Father Legal? Bishop Legal was the priest who helped make St. Patrick's a parish. 5. What was the population in the community when the church was started? The population at the time the church was started? The stain glass windows were from what country? The altar and communion rail were made of a special material from Italy. Name this material.		St Patrick's Church was built in
The importance of the cornerators is to show when the building was bruilt. 4. Who was Father Legal? Bishop Legal was the priest who helped make St. Patrick's a parish. 5. What was the population in the community when the church was started? The population at the time the church was started was started was bix hundred. 6. The stain glass windows were from what country? The stain glass windows were from what country? The stain glass windows were from what country? The altar and communion rail were made of a special material from Italy. Name this material.		P
The importance of the cornerators is to show in the building was bruilt. 4. Who was Father Legal? Bishop Legal was the priest who helped make St. Patrick's a parish. 5. What was the population in the community when the church was started? The population at the time the shorth was started was bix hundred. 6. The stain glass windows were from what country? The altar and communion rail were made of a special material from Italy. Name this material.	3.	What is the importance of a cornerstone for a building such as
A. Who was Father Legal? Bishop Legal was the priest who helped make St. Patrick's a parish. 5. What was the population in the community when the church was started? The population at the time the shurch was started was six hundred. 6. The stain glass windows were from what country? The stain glass windows were from what country? Acult France of Roman, France. 7. The altar and communion rail were made of a special material from Italy. Name this material.		
A. Who was Father Legal? Bishop Legal was the priest who helped make St. Patrick's a parish. 5. What was the population in the community when the church was started? The population at the time the shurch was started was six hundred. 6. The stain glass windows were from what country? The stain glass windows were from what country? Acult France of Roman, France. 7. The altar and communion rail were made of a special material from Italy. Name this material.		The importance of the corneratore is to
A. Who was Father Legal? Bishop Legal was the priest who helped make St. Patrick's a parish. 5. What was the population in the community when the church was started? The population at the time the shurch was started was bix hundred. 6. The stain glass windows were from what country? The stain glass windows were from what country? Acult France of Roman, France. 7. The altar and communion rail were made of a special material from Italy. Name this material.		show when the building was bruilt.
5. What was the population in the community when the church was started? The population at the time the church was started was bix hundred. 6. The stain glass windows were from what country? The stain glass windows were from what country? Roult Frozes of Ronner, France. 7. The alter and communion rail were made of a special material from Italy. Name this material.	4.	$oldsymbol{U}$
5. What was the population in the community when the church was started? The population at the time the church was started was bix hundred. 6. The stain glass windows were from what country? The stain glass windows were from what country? Roult Frozes of Ronner, France. 7. The alter and communion rail were made of a special material from Italy. Name this material.		Bishop Leval was the priest who holded
5. What was the population in the community when the church was started? The population at the time the church was blacked was his hundred. 6. The stain glass windows were from what country? The stain glass windows were from what country? Ault Fronzes of Ronner, France. 7. The alter and communion rail were made of a special material from Italy. Name this material.		make At Patrick's a partial
The population at the time the shurch was started was Dix hundred. 6. The stain glass windows were from what country? The stain glass windows were from what country? Roult France of Ronner, France. 7. The alter and communion rail were made of a special material from Italy. Name this material.		
The population at the time the shurch was started was six hundred. 6. The stain glass windows were from what country? The stain glass windows were from what country? Roult Frances of Ronner, France. 7. The alter and communion rail were made of a special material from Italy. Name this material.	5.	
6. The stain glass windows were from what country? The stain glass windows were from what country? Roult Fromes of Ronnes, France. 7. The alter and communion rail were made of a special material from Italy. Name this material.		P= 0
The stain glass windows were from what country? The stain glass windows were from what country? Roult Frozes of Rounds, France. The alter and communion rail were made of a special material from Italy. Name this material.		
The stain glass windows were made by Roult Fronzes of Ronnes, France. 7. The alter and communion rail were made of a special material from Italy. Name this material.	<i>c</i>	
7. The altar and communion rail were made of a special material from Italy. Name this material.	0.	^
7. The altar and communion rail were made of a special material from Italy. Name this material.		\sim
from Italy. Name this material.		•
This material is Correra mareles.	7.	
		This material is Correra marthe,

8. The St. Patrick's Church's main structure is made entirely of what material?

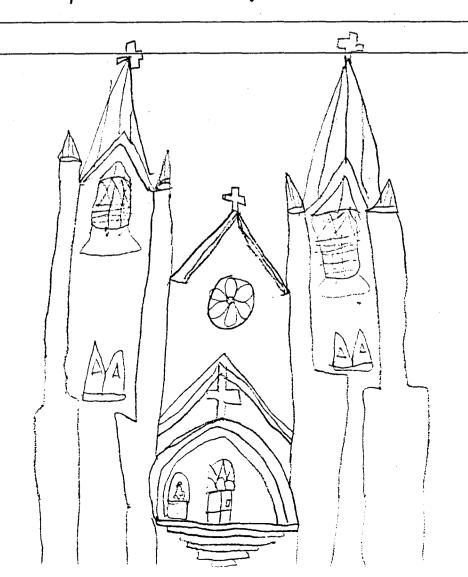
This structure is made from concrete.

9. In what year did the community put on the copper roof?

They put on the copper nonf between 1978-80.

10. Why are the people doing so much work to keep this structure from falling apart?

The people are doing this so they can beep the church for ever and ever.





St. Patrick's Church Educational Tour

1.	The construction of St. Patrick's Church was started in what year?
	The constructions of St. Patrick?
	Church was started in the Tal
2.	In what city was this church built?
	St. Patricky Cherry was live
	in modicino serta
2	
3.	What is the importance of a cornerstone for a building such as
	St. Patrick's Church?
	The importance of the corone
	is to Sow when the birdsing
4.	Who was Father Legal ??
4.	
	Pilsing local was the week
	who holped make It Putrick
•	a routilla
5.	What was the nonlulation in the community when the church was
٥.	What was the poplulation in the community when the church was started?
	The workstime at the time
•	the Church was started was
6.	The stain glass windows were from what country?
•	
	the stain gloribed glory wiredon
	were worde by Rault Home of Ren
7.	The altar and communion rail were made of a special material
	from Italy. Name this material.
	This, material is carried
	marthe.

mater	ial?	t7		1 1	3 6	0 ~ -	
· · · · · · · · · · · · · · · · · · ·		111100 To	ree 1	<u>is</u> 111	The second second	V	<u> </u>
<u>المريث .</u> المريث المراكب	at year did						
	Acce -						7
	etim					<u> </u>	<u> </u>
<i>مراتید</i> معالمات	are the peo				en this s	tructure	from
	ing apart?	pre don	ig so much.	WOLK TO KE	eep this s	cructure	110111
_0	Aller	LIT	int.	10	127	21	A(1)
	Marie	E.	nich	fo	rais	<i>270</i>	
	,		,	•			
				1			
					<i>:</i>		
			AFA				
					1		
				- ,)			
<u> </u>	The state of the same	•	·	<u> </u>		پيڪر انجي وريون ۾ دريون سين پهريون ۾ دريون	and the same of th
5					; ;		~
		`		•			,
~				-			
	-		•				
. 4	• •		~	-			
					!		
		į			<i>i</i>		





June 30, 1992

Mrs. Merrilyn Fowler, Teacher St. Louis Catholic School Medicine Hat, AB

Dear Mrs. Fowler

Permission is hereby granted to reproduce photographs as necessary from my publication, The Weather Factory: A Pictorial History of Medicine Hat (1988).

Sincerely

Dr. L. J. Roy wilson, Instructor

Department of Humanities & Social Sciences

br

P. O. Box 186 Carmangay, Alberta TOL ONO July 1, 1992

To whom it may concern:

Re: Mrs. Merrilyn FOWLER of Medicine Hat

According to the copyright notice in the book, St. Patrick's Church, Medicine Hat,

"No part of this book may be reproduced in any form without permission in writing from the publisher..."

and the publisher is given as St. Patrick's Parish.

Accordingly, as I have advised Mrs. Fowler, permission should come from the present pastor of St. Patrick's.

For my part, I, as principal author of the said book, am pleased to give whatever consent may be within my power to Mrs. Fowler. I have viewed the video she has prepared and am very favorably impressed by it.

Respectfully yours

The Rev. Brian F. Hubka

Gordon, Smith & Company

Barristers, Solicitors & Notaries

AWRENCE R. GORDON, Q.C.* also of Saskatchewan Bar)

ANIEL J. SMITH, Q.C.*

ALLAS K. MILLER, B.R.E., B.A., LLB.
RUCE HILL, B.SC., LLB.

ION HILL, LLB.

JARREN C. STARK, B. Comm., LLB.

JRK F. STANLEY, LLB.

Student-At-Law)

TELEPHONE (403) 527-5506 TELECOPIER (403) 527-0577

YOUR FILE:

OUR FILE: 22379 DJS

August 5, 1992

Merrilyn Fowler 888 - 20th Street N.E. Medicine Hat, Alberta T1C 1M4

Dear Madam:

RE: ST. PATRICK'S PARISH COUNCIL

This will confirm our telephone conference of August 4, 1992. I can advise as Chairman of St. Patrick's Parish Council, the Parish Council concurs with your use of photographs and information from a book entitled "St. Patrick's Church". This is the same book which was published by the Parish in our 75th Anniversary Year.

If you have any further questions or require expansion concerning the above, please advise.

Yours very truly

DANIEL J. SMITH, Q.C. Chairman, St. Patrick's Church Parish Council

DJS/js

APPENDIX C

SEE VIDEO TAPE of HISTORY of ST. PATRICKS
CHURCH (attached)