## MOORHEAD FIRE DEPARTMENT DIVISIONS

1981 ANNUAL REPORT

1120 - 1st AVENUE NORTH MOORHEAD, MINNESOTA 56560 PHONE 236-6542

MARLAN V. ANDERSON Fire Chief



Honorable Mayor & Members of the City Council:

The 1981 Fire Department Annual Report represents the combined effort and cooperation of all members of the Fire Department and all divisions within the Department.

The total fire loss for 1981 amounted to \$178,509.00, with a decrease of \$138,552.00, or 43.6% less than 1980. The total number of alarms answered for 1981 was 423, a decrease of 1.8% from the previous year. The number of emergency medical calls decreased by 7.3% from the previous year. There were no fire deaths in 1981.

The year 1981 had many highlights of success in the Department, but through the economy pinch Moorhead Fire Department lost four positions, two by attrition and two by layoffs. The Moorhead Fire Department and divisions of the Fire Department will continue to give the best service that it possibly can to protect life, property and service to the City of Moorhead.

Added to this report will be reports from Fire Prevention, school safety, Fire Relief Association, Building Codes Division, and Environmental Health.

I want to thank Mayor Lanning and members of the Moorhead City Council, and a special thanks to Chairperson Barbara Sipson, along with Mary Davies, Martin Pinkney and Vic Fergen, members of the Public Safety Committee, for their help and direction given to my predecessor and for the help and direction which they will be giving me in the future.

Respectfully submitted,

Marlan Anderson

Fire Chief

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MARLAN V. ANDERSON Fire Chief



## UPCOMING GOALS FOR MOORHEAD FIRE DEPARTMENT

- 1. To provide the City of Moorhead with a professional fire fighting force to answer all emergency calls and to maintain a manning level within reasonable cost.
- 2. To establish a system to provide an education process to allow fire fighters to better themselves by gaining more expertise in the fire service.
- 3. To provide the City of Moorhead a with a professional building codes and environmental health staff to give better service to the City.

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#### FIRE PREVENTION REPORT

JANUARY 1, 1981 through DECEMBER 31, 1981	
FIRE PREVENTION BUREAU MAN HOURS ON FIELD INSPECTION	2,208
FIRE PREVENTION BUREAU INSPECTIONS	1,015
VIOLATIONS	263
CORRECTIONS	213

TIME SPENT IN THE FOLLOWING	AREAS (HOURS)	BY FIRE MARSHAL
MEETINGS & CONFERENCES	79	
SCHOOLS	38	
FIRE INVESTIGATIONS	20	
FIRE SAFETY CLASSES GIVEN	13	
FIRE DEPARTMENT DUTIES	103	

Submitted by:

Marlan Anderson, Fire Marshal

Fire Prevention Bureau

MA/lw

1120 - 1st AVENUE NORTH MOORHEAD, MINNESOTA 56560 PHONE 236-6542

MARLAN V. ANDERSON Fire Chief



It has been proven time and time again over the past year in Moorhead that through the cooperation of the system's educators and the experience of the local fire department, fire safety can be taught as a separate subject and can also be integrated into other curriculum areas throughout the elementary grades. A progression of in-depth fire safety learning should be provided from the simplest to the more complex throughout the grades.

When taught separately, fire safety should be cycled in schools and presented in at least one grade in each level: Level I (K-2), Level II (3-4), and Level III (5-6). This will assure a sequential program and prevent redundancy. Here in Moorhead the organizational arrangements are determined by individual schools, and expertise in fire fighting supplied by the fire department's personnel.

In addition to having value as fire safety learning, many of the integrated activities in the curriculum provide core learning and enrichment experiences in basic subjects. Field tests in the Moorhead school system have shown that the curriculum involves a minimum of ten hours of classroom time per year at each level. At this standard, each level will utilize the curriculum to its best advantage. Teachers are planning their own program needs.

In one year's time, NFPA's "Learn Not to Burn" has been implemented and put into action here in Moorhead. At this point the future of the curriculum is basically in the hands of the professional educators. I might add that in no better hands could a responsibility like this be placed, with the people who are trained and educated in the expertise of education.

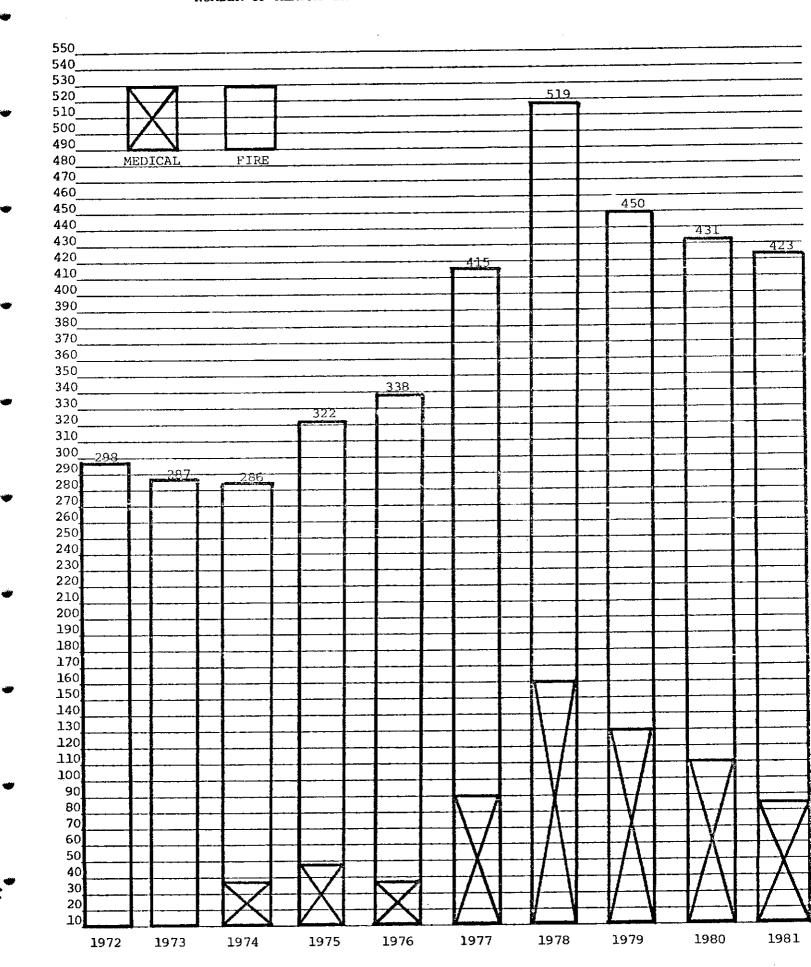
Six hours a week of in-classroom education has been spent this past year. As far as the future and the local fire department's position in the educational process, support has been great within the department. Chief Marlan Anderson has indicated a top priority attitude.

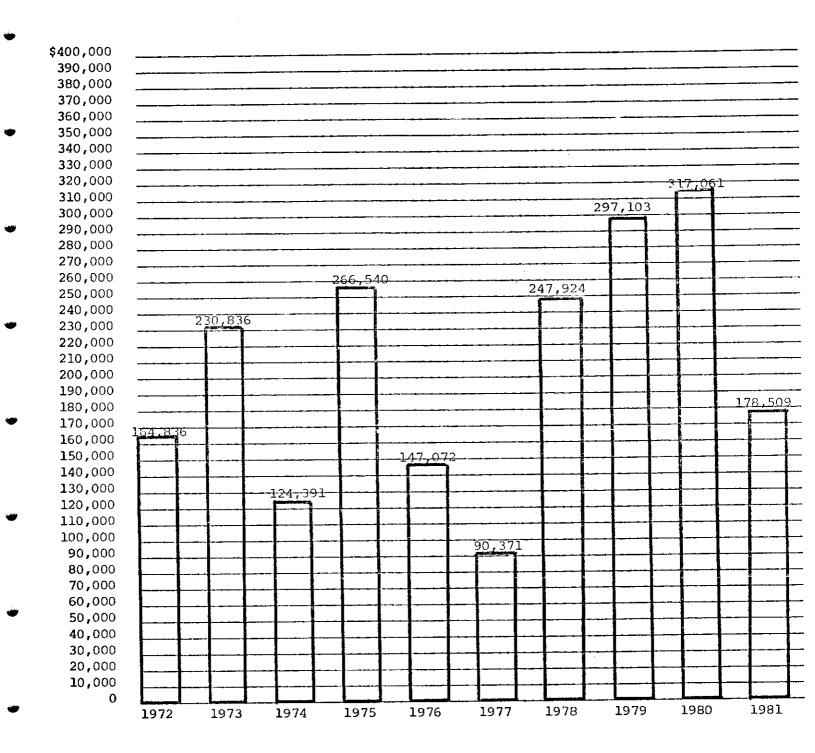
Again I must repeat myself and say that a continued effort on the part of the city and fire department is a must if our children are to grow to be fire safe adults.

Tom Schons

## NUMBER OF ALARMS & TOTAL DOLLAR AMOUNT OF FIRE LOSS WITHIN THE CITY OF MOORHEAD, 1981

•	MONTH	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.	TOTAL
•	PUBLIC ASSEMBLY	1	0	0	0	0	0	2	0	0	0	0	0	3
	EDUCATION	2	0	0	0	0	0	1	0	0	1	0	1	5
	RESIDENCE DWELLING	4	5	9	2	3	3	2	4	4	4	9	1.3	62
	RESIDENCE APARTMENT	2	1	0	5	1	2	3	4	5	2	2	5	32
	MERCANTILE STORE	1	1	1	0	0	3	0	0	0	1	0	2	9
	OFFICES	0	0	0	1	0	0	0	0	0	0	0	1	2
	UTILITIES	0	0	0	0	0	0	0	0	2	1	1	0	4
	INDUSTRIAL MANUFACTURE	0	0	1	0	0	0	0	0	1	0	0	0	2
	STORAGE	0	1	0	0	0	0	0	0	0	0	0	0	1
	SPECIAL PROPERTIES	3	0	0	0	0	0	0	0	0	0	0	0	3
,	MOBILE VEHICLES	2	6	3	5	7	6	7	5	3	4	3	3	54
	MEDICAL EMT 1ST AID	10	10	5	5	11	6	5	11	6	4	6	4	83
,	RESCUE	0	1	0	0	0	0	0	1	0	1	1	1.	5
	INVEST.	6	4	11	6	12	8	8	10	10	6	6	13	98
,	FALSE ALARM	6	3	4	6	4	1	1	0	3	0	3	4	35
	MUTUAL AID	1	0	0	0	0	0	0	0	0	0	0	0	1
y	MISC. OTHER	0	0	4	2	1	3	2	3	5	1	3	0	24
	TOTAL ALARMS	38	32	38	32	39	30	31.	38	39	25	34	47	423
<b>)</b>	TOTAL FIRE LOSS	\$35,025	\$13,490	\$600	\$1,325	\$6,100	\$1,520	\$5,500	\$1,850	\$650	\$1,400	\$899	\$110,150	\$178,509.0





## 1981 FIRE CALLS NUMBER OF ALARMS PER DAY OF WEEK

SUNDAY		65
MONDAY		60
TUESDAY		50
WEDNESDAY		77
THURSDAY		52
FRIDAY		53
SATURDAY		66
	TOTAL	423

#### 1981 FIRE CALLS

#### NUMBER OF ALARMS AT TIME OF DAY

0000 - 0100		10
0100 - 0200		8
0200 - 0300		. 7
0300 - 0400		9
0400 - 0500		7
0500 - 0600		5
0600 - 0700		4
0700 - 0800		17
0800 - 0900		<b>1</b> 1
0900 - 1000		28
1000 - 1100		26
1100 - 1200		24
1200 - 1300		23
1300 - 1400		20
1400 - 1500		23
1500 - 1600		21
1600 - 1700		<b>2</b> 5
1700 - 1800		20
1800 - 1900		30
1900 - 2000		25
2000 - 2100		20
2100 - 2200		20
2200 - 2300		22
2300 - 2400		18
	TOTAL	423

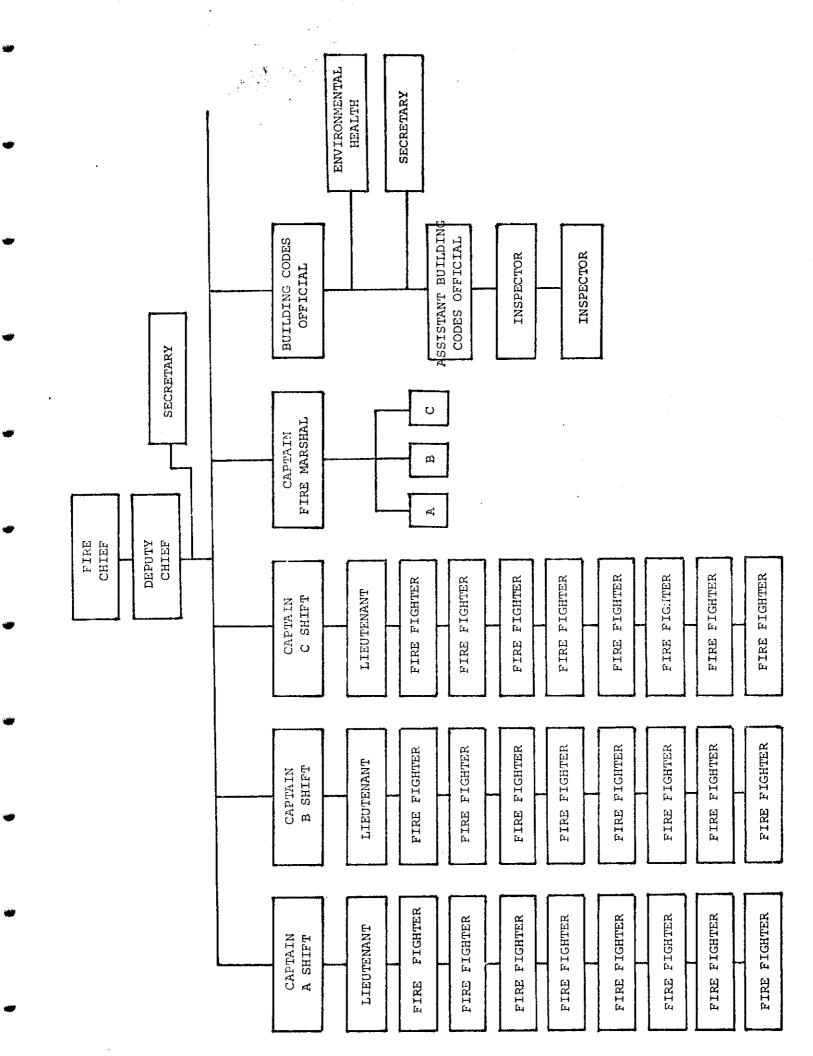
#### INCENDIARY FIRES IN STRUCTURES AND VEHICLES

ALL FIRES WHICH WERE DELIBERATELY SET OR WHICH ARE SUSPECTED OF HAVING BEEN DELIBERATELY SET.

	NUMBER OF FIRES	FIRE CA	CIVILIAN SUALTIES	ESTIMATED PROPERTY DAMAGE FROM FIRE
Structure fires of definite incendiary origin	1	DEATHS	INJURIES 0	400.00
Structure fires of suspicious origin but not definitely established as incendiary	1	0	0	32,500.00
Vehicle fires, incendiary & suspicious	0	0	0	. 0

#### ON-DUTY FIRE FIGHTER INJURIES

·	NATURE OF MOST SERIOUS INJURY OR ILLNESS	FIRE GROUND	OTHER RELATED	TRAINING	OTHER ON-DUTY
• ]	Burns & smoke inhalation (fire or chem.)	. 0	0	0	0
]	Burns only (thermal or chemical)	0	0	0	0
<u> </u>	Smoke inhalation only (fire gas or other)	0	0	0	0 .
· <u> </u>	Wound, cut, bleeding	O	0	0	1
1	Dislocation, fracture	0	0	0	0
]	Heart attack	0	00	0	0
· .	Shock	0	0	0	0
<u>!</u>	Strain, sprain	0	0	0	4
	Internal injury not specified above	0	0	0	1
' <u>(</u>	Other	0	0	0	3
9	TOTAL	0	0	0	9



## FIRE DEPARTMENT PERSONNEL 1981

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Garfield F. Anderson, Fire Chief
  Birthday: April 18, 1927
  Date of entrance to Fire Department: June 4, 1948 (33 yrs. 7 mo.)
  Date of appointment to Lieutenant: January 1, 1954
  Date appointed to Captain: November 1, 1958
  Date appointed to Assistant Fire Chief: January 1, 1970
  Date appointed to Fire Chief: June 1, 1974
  Date of retirement: December 15, 1981
R. Donald Dawson, Deputy Fire Chief
  Birthday: November 19, 1926
  Date of entrance to Fire Department: July 7, 1952 (29 yrs. 6 mo.)
   Date appointed to Lieutenant: November 1, 1958
   Date appointed to Captain: January 1, 1970
   Date appointed to Deputy Fire Chief: January 15, 1978
   Date of retirement: December 15, 1981
Raymond L. Rasmussen, Captain
   Birthday: August 9, 1921
   Date of entrance to Fire Department: November 5, 1952 (29 yrs. 2 mo.)
   Date appointed to Lieutenant: December 15, 1964
   Date appointed to Captain: January 1, 1970
Larry Schons, Captain
   Birthday: March 3, 1929
   Date of entrance to Fire Department: April 15, 1957 (24 yrs. 9 mo.)
   Date appointed to Lieutenant: August 1, 1969
   Date appointed to Captain: February 1, 1970
Morris Kelsven, Captain
   Birthday: October 28, 1935
   Date of entrance to Fire Department: October 31, 1958 (23 yrs. 2 mo.)
   Date appointed to Lieutenant: January 1, 1970
   Date appointed to Assistant Fire Chief: July 1, 1974
   Date returned to Captain: January 15, 1978
Marlan Anderson, Captain (Fire Marshal)
   Birthday: May 12, 1936
   Date of entrance to Fire Department: February 1, 1966 (15 yrs. 11 mo.)
   Date appointed to Lieutenant: March 15, 1974
   Date appointed to Captain: April 1, 1979
Gene Wasfaret, Lieutenant
   Birthday: May 26, 1937
   Date of entrance to Fire Department: June 9, 1959 (22 yrs. 7 mo.)
   Date appointed to Lieutenant: February 1, 1970
Dean Nelson, Lieutenant
   Birthday: June 4, 1934
   Date of entrance to Fire Department: August 15, 1962 (19 yrs. 5 mo.)
   Date appointed to Lieutenant: January 1, 1974
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Lloyd Emerson, Lieutenant Birthday: January 19, 1940 Date of entrance to Fire Department: February 1, 1962 (19 yrs. 11 mo.) Date appointed to Lieutenant: July 1, 1974 National Registry of Emergency Medical Technicians: June 20, 1972 Ordell Leines, Firefighter Birthday: June 30, 1936 Date of entrance to Fire Department: February 1, 1962 (19 yrs. 11 mo.) National Registry of Emergency Medical Technicians: January 22, 1974 Martin Soeth, Firefighter Birthday: January 7, 1938 Date of entrance to Fire Department: May 1, 1962 (19 yrs. 8 mo.) National Registry of Emergency Medical Technicians: January 22, 1974 Registered Scuba Diver: September 1, 1975 Albin Nelson, Firefighter Birthday: October 18, 1936 Date of entrance to Fire Department: September 15, 1962 (19 yrs. 4 mo.) Donald O. Johnson, Firefighter Birthday: October 20, 1941 Date of entrance to Fire Department: January 1, 1964 (18 yrs.) National Registry of Emergency Medical Technicians: December 31, 1974 David Pederson, Firefighter Birthday: March 23, 1942 Date of entrance to Fire Department: January 1, 1965 (17 yrs.) National Registry of Emergency Medical Technicians: June 20, 1972 Gary Schulz, Firefighter Birthday: August 4, 1942 Date of entrance to Fire Department: August 1, 1969 (12 yrs. 5 mo.) National Registry of Emergency Medical Technicians: December 31, 1974 Lynn Hulst, Firefighter Birthday: November 9, 1944 Date of entrance to Fire Department: April 1, 1970 (11 yrs. 9 mo.) MN Registry of Emergency Medical Technicians: November 28, 1975 Don Bratlien, Firefighter Birthday: April 12, 1943 Date of entrance to Fire Department: August 1, 1970 (11 yrs. 5 mo.) National Registry of Emergency Medical Technicians: December 31, 1976 Lyle Gernand, Firefighter Birthday: April 24, 1946 Date of entrance to Fire Department: August 1, 1970 (11 yrs. 5 mo.)

National Registry of Emergency Medical Technicians: March 1977

Gary Haaland, Firefighter Birthday: September 30, 1942 Date of entrance to Fire Department: August 1, 1970 (11 yrs. 5 mo.) National Registry of Emergency Medical Technicians: December 31, 1976 Raymond Kline, Firefighter Birthday: September 18, 1942 Date of entrance to Fire Department: August 1, 1970 (11 yrs. 5 mo.) National Registry of Emergency Medical Technicians: December 31, 1976 Dalan Rasmussen, Firefighter Birthday: January 22, 1947 Date of entrance to Fire Department: August 1, 1970 (11 yrs. 5 mo.) National Registry of Emergency Medical Technicians: December 31, 1974 Jerry Shawstad, Firefighter Birthday: September 5, 1942 Date of entrance to Fire Department: August 1, 1970 (11 yrs. 5 mo.) National Registry of Emergency Medical Technicians: March 1977 Harlan Halbakken, Firefighter Birthday: September 28, 1943 Date of entrance to Fire Department: March 1, 1971 (10 yrs. 10 mo.) National Registry of Emergency Medical Technicians: March 1977 Harold Bradsteen, Firefighter Birthday: May 15, 1942 Date of entrance to Fire Department: August 1, 1972 (9 yrs. 5 mo.) National Registry of Emergency Medical Technicians: May 1977 Mike Sigdestad, Firefighter Birthday: December 11, 1950 Date of entrance to Fire Department: February 1, 1974 (7yrs. 11 mo.) National Registry of Emergency Medical Technicians: November 28, 1975 Roy Simmons, Firefighter Birthday: December 10, 1951 Date of entrance to Fire Department: July 1, 1974 (7 yrs. 6 mo.) National Registry of Emergency Medical Technicians: May 1977 Albert Bandvik, Firefighter Birthday: September 18, 1948 Date of entrance to Fire Department: July 15, 1975 (6 yrs. 6 mo.) Terry Beach, Firefighter Birthday: May 11, 1950 Date of entrance to Fire Department: July 15, 1975 (6 yrs, 6 mo.) National Registry of Emergency Medical Technicians: May 1977 Daryl Hendricksen, Firefighter Birthday: May 20, 1953

Date of entrance to Fire Department: July 15, 1975 (6 yrs. 6 mo.)

National Registry of Emergency Medical Technicians: May 1977

Mike Saulsbury, Firefighter
Birthday: August 19, 1950
Date of entrance to Fire Department: July 15, 1975 (6 yrs. 6 mo.)

Tom Schons, Firefighter
Birthday: June 14, 1952
Date of entrance to Fire Department: July 15, 1975 (6 yrs. 6 mo.)

Carroll Simpson, Firefighter
Birthday: December 25, 1945
Date of entrance to Fire Department: July 15, 1975 (6 yrs. 6 mo.)

Jon Kolba, Firefighter
Birthday: April 27, 1954
Date of entrance to Fire Department: September 4, 1979 (2 yrs. 4 mo.)

1120 - 1st AVENUE NORTH MOORHEAD, MINNESOTA 56560 PHONE

GARFIELD F. ANDERSON Fire Chief R. DONALD DAWSON Deputy Fire Chief CAPT. MARLAN ANDERSON Fire Marshal

#### HOUSING & ZONING DEPARIMENT SUMMARY 1981



The transfer and integration of this department into the Fire Department has been accomplished. February through April was spent in developing a workable administrative framework and training personnel. The inspection program has been running as planned in May through October.

All zoning issues have been handled by the Director as they occured. Most of these issues have been minor in scope with little or no follow-up required. Major issues have been documented and referred for consultations as needed. Please note the specifics of zoning issues in the 1981 file.

Administratively, the inspection program has been well received. It appears to be working well with the Fire Prevention Bureau and the new "developments" can be at least functional. The same is true of the personnel training program. Fire inspectors have capably performed their duties.

The main thrust of the inspection program in 1981 has been toward multiples for ease of training and facilitating Fire Prevention Bureau overlap and integration. Company inspections have been the main tool. It is our estimate that 80-85% of all multiples in the city were entered and inspected. In these multiples of 25-30% of the apartments (or dwelling) units were inspected. If a larger number of violations were noted in a particular structure, all apartments were inspected if it was at all possible to do so.

In addition, the concentration of the Director has been toward reinspection of previous violations. A large number of properties listed as in violation from 1978, 1979 and 1980 were never reinspected for corrections. In 1981, therefore, these addresses were reinspected as priority for time permitted. Most of these remain deficient.

Together with 1981 inspections with violations, a backlog of needed reinspections exists. It should be anticipated that meeting the level of reinspections required will occupy a majority of future man hours.

Due to the budget process, rumors, and other contributory factors, the last three months of 1981 have been spent arranging for the administrative transfer to Fire Prevention. Records and the administrative procedures have been reviewed and clarified for the staff which will assume responsibility. Discussions and consultation regarding problems real and anticipated have been frequent. I am confident that the zoning can be fully and completely performed by Building Codes. I am also confident that the Housing program can be performed by the Fire Prevention Bureau as modified by previous proposals which have been submitted.

Sincerely,

Charles M. Reitmein

CR/lw

## ROUSING CODE COMPLIANCE REPORTS MOORHEAD, MINNESOTA

TOTAL

## Report for the period --- \$/1/198/ thru 12/31/198/

PRT	'ORT'	ry in	SPECTION AREA				
			ber of Neighborhood	Neighb	orhood Po	pulation	
<b>A.</b>	(Ca	omple	rhood Housing Statistics te the following table fro eighborhood Analysis or be	om the 1970 est current	Census fi	lgures, C	RP,
Tot	al N	io, o	f Housing Units in this Ne	ighborhood			
Tot	- S	Sound equi: eter:	f Substandard and Deficien units lacking some or all red sanitary facilities iorating or deteriorated units	of the			
В.	1)	New	Residential Structures	Housin	g Units_	thi	s perio
	2)	New	Residential Structures	Housin	g Units	Sin	ce 1970
Ç.	Hou	sing	Code Compliance Record		,	Number o	f
				•	STRUCT.	D.U.	SL.RMS
	1.	(a)	Total Insps. made this p		226	355	7.
٠	•	(b)	Initially insp. during t	his period	35	37	0
	•	(c)	Total inspected to date		325	581	11
	2.	(a)	Total found requiring co action this period	mpliance	228	398	11
		<b>(b)</b>	Initial Non-compliances this period	encountered	25	25	. J
· ·		(c)	Other Non-compliance car from prior periods	ry-overs	115	213	4
		(d)	Total units requiring conaction	mpliance	295	524	11
	3.	(a)	Brought into compliance	this period	38	52.	0
		<b>(</b> b)	Razed or otherwise elimin	nated	1	J	0
		(c)	Total compliance actions this period 3(a) plus 3(1		39	54	0
		(d)	Remaining in non-complianend of this period 2(d)		259	470	//
		(e)	Number of complete reins	pections	65	92	0

Non-conforming owner-occupied basement bedrooms

# CITY OF MOORHEAD ENVIRONMENTAL HEALTH DIVISION ANNUAL REPORT - 1981

#### ENVIRONMENTAL PROGRAM 1981

As stated, for the 1980 Environmental Health Report, a contract with the Minnesota Department of Health regarding licensing in food and lodging facilities was proposed. It has now been implemented. The idea of the contract was to eliminate uniform inspection for the current operations in food and lodging.

An indirect result of this contract was a systematic licensing procedure that has replaced the one used in the past. We have a comparable licensing system similar to the State's and has been proven to be much easier to utilize.

The contract with the State, which involved the redesigning of our existing food ordinances, did change one aspect of the inspection program. Even though it did include the lodging and boarding, the adoption of the 1972 Federal Food Ordinance did exclude the grocery stores from that inspection. In the past and at present we do not have a license for grocery stores; we had been using the 1962 Federal Food Ordinances, but as of 1972 the Food Ordinance excludes it. Therefore, we have been recommending orders in the stores, not writing them as a directive.

There has been a change in our mandatory food certification ordinance in that it excludes certain categories of food and beverage operations that now have been taken from the State during the present licensing and contracting.

The environmental program for the city of Moorhead includes inspection of hotels, motels, places of refreshment, boarding and lodging, limited food and beverage, and lodging houses, as well as general food service license. Also as mentioned, we inspect on a recommended basis grocery stores that are not associated with delicatessens, which would be food service operations. A complete list of areas covered by this Director can be found on Pages 6 and 7.

Classes are requested by NDSU, Concordia and MSU regarding differ-

ent phases of environmental health and food service, and the Quality Assurance Program. This is done on a yearly basis.

Swimming pools are also inspected. The water quality is also indicated by the sampling of the water bacterial analysis. We have a nuisance program which involves various ordinances that are under environmental health, such as car bodies, wood ordinances, unsanitary housing, and other various categories under Chapter 32, City Ordinance No. 395.

Meetings are held with different departments and staff members regarding similar problems that exist within the City.

Classes are being attended throughout the year regarding the State registration of Environmental Health Specialists.

The direct result of the contract with the State and the excellent work done by Marge Lokken, the existing records involving licensing of food, beverage and lodging establishments and the environmental records are presently in the best order that they have ever been.

#### New Items/Changes

#### I. Transfer

In January of 1981 Environmental Health was transferred to the Fire Department. Several moves were involved and the secretarial duties were not made effective until late Fall. As could be anticipated, production time was lost during the process.

#### II. Waste Management Board activities

In 1980 the state legislation formed the Waste Management Board composed of eight members whose duties were to find an acceptable method of disposing toxic waste material. As the process became more involved, it became essential that the information presented by the Board be obtained for review at the local level. The task was assigned by the Mayor of Moorhead to the Director of Environmental Health. Meetings were attended that pertained to the possibility of a Transfer/Storage Depot and a toxic waste disposal site being located in Clay County. A total of 17 meetings were attended throughout the year involving staff members, city/county officials and Waste Management Board staff and board members.

As the elimination of sites progressed, the County was left with an abundant number. A task force was appointed to represent the County and the city of Moorhead. The objective was to gather information that could be valuable as to the location of a toxic waste disposal site. Much information by City and Clay County staff members was submitted to the Waste Management Board regarding local conditions.

In late December, drilling operations were to be conducted in Clay County for further site evaluations. This Director was assigned the duty of monitoring the drilling operations. The Assistant City Engineer was obtained for the technical advice needed for monitoring the drilling operations. At present, February 1982, the monitoring of the drilling is being conducted by City/County staff personnel.

The possibility of continued staff time required for Waste Management Board activities is highly probable unless the local site areas are considered unsuitable for the disposal site.

#### III. Food Service Manager Certification

The Certification Program, which was started in Moorhead about 1975, has now received attention from within the state and has obtained national recognition by the F.D.A. which has listed our program as fulfilling F.D.A. recommendations for food service manager certification. In addition there have been requests from other state agencies regarding information on food service manager certification. Moorhead is now consulting with a local health department on certification procedures.

#### IV. Environmental Protection Agency Contingency Plan regarding local Hazardous Waste Spills

A request from E.P.A. Chicago was received by this Director in early spring of 1921 regarding the local implementation of a plan that would cover the immediate response to a local hazardous waste spill or a similar circumstance that would involve local departments and state agencies to provide immediate safegards for the protection of the environment and population.

Strategic areas such as water supplies, transit routes, hospitals (ETC), etc. were documented as being secured as indicated by the included contingency plan found on Pages 13 and 14.

It is recommended that the plan be revised regarding local involvement.

#### V. Swimming Pool Ordinance Revisions

The last swimming pool ordinance was passed about 1967; since then, there has been changes economically and regulatory. The ordinance was updated regarding rules and regulations in about 1972. However the economic ramifications were not dealt with until this year. The cost of bacterialogical sampling per pool has increased considerably since 1967. The ordinance revision in 1981 accommodates for the increased cost in sampling. No longer are state and city pools exempted. Hopefully the updated regulations should help balance the increased expense in maintaining the swimming pool program for the city of Moorhead.

#### Food/Beverage, Boarding/Lodging, Hotel/Motel, Limited Food/Beverage Inspections, etc.

Consultations	207
Correspondence/Orders	133
Investigations	165
Enforcement Procedures	5
Phone Calls	50
Grocery Stores	
Çonsultations	23
Correspondence/Orders	22
Investigations	23
Enforcement Procedures	0
Phone Calls	14
Hot Lunch	
Consultations	20
Correspondence/Orders	14
· Investigations	20
Enforcement Procedures	0
Phone Calls	10
Swimming Pools	
Consultations	73
Correspondence/Orders	7
Investigations	237
Enforcement Procedures	5
Samples	205
Phone Calls	15

#### Nuisance

General	106
Consultations/Phone Calls	61
Correspondence/Orders	57
Investigations/Rechecks	233
Enforcement Procedures	11

#### Specific Areas of Complaint/Consultation

	Consult	Correspond	Investigate	Phone	Enforce
MCIAA	. 2	1	3	1	1
Wood pile	3	1	3	3	
Gas odor	7	1	8		
Formaldehyde	2	1	2	9	
PCB	1		1	1	
Grocery/Meat	3			1	
Housing	9	1	4	5	
Lodging	1		1	5	
Rabies/County	2			10	
Food Service	6	4	6	15	1.
Swimming Pool	4	1	4	5	
Odor/Beet plant	1				
River Pollution	1		3	٠	
Air Monitoring (arena)	2		3		
Mobile Home			1		

#### Administration

,	Consult	Correspond	Meeting	Phone
Licensing/Program Operation	As required	110		6
Pool Ordinance change	27	9	2 P.S.	4
Toxic Spill Contingency Plan	·	5	1	4
PCA-EPA				
Noise Ordinance	4		1 P.S.	2
Certification	40	66		24
H.R.R.	85			30
Waste Management Board	As require	d	17	23

#### Meetings Total

#### Classes Attended

Public Safety (P.S.)	3	M.E.H.A. Conference
Management	1	Environmental Law
Metro Council	2	Swimming Pool schools
Waste Management	17	

#### Lectures Given

M.S.U.	Subject:	Environmental Health
Concordia	Subject:	Environmental Health
N.D.S.U.	Subject:	Food Service Mgmt Certification (2)
Tech School	Subject:	F.D.A. Regulations (2)
Univ. of MN	Subject:	Food Service Certification

#### Environmental Health

Grocery stores Food service (restaurants) Beverage Lodging Boarding (Day care) Communicable disease complaints Mobile home complaints Waste Management Board - toxic waste Swimming pools Emergency floods, etc. Toxic spills 'Hot lunch program (schools) Food handler's education Smoking law (MCIAA) PCA Air Pollution Wood Ordinance Car body nuisance calls Non-residential materials (junk) garbage/debris

#### RESTAURANT LICENSES

All-American Sub Brazier Dairy Queen Buttrey Food Store Clay County Courthouse Cafe Country Kitchen (South) Duane's House of Pizza (R/R) Eventide Lutheran Home Fran's Cafe Fryin' Plan Godfather's Pizza (R/R) Golden Phoenix, Inc. Hardees Restaurant (North) Hardees Restaurant (South) Helgeson, Inc. Highway Host Highway Host Bandstand Hawaiian Inn of Moorhead Hornbacher's Deli Kentucky Fried Chicken K-Mart Knight's of Columbus (R/R) Knutson Food Center (Concordia) Lamplite Lounge (R/R) McDonald's Mr. Steak M & H Restaurant Manney's Mobile Service Masonic Lodge Mick's Office (R/R) Moorhead Country Club (R/R) Moorhead Dairy Queen Moorhead State University Food Service Moorhead Tastee Freez Odd Fellows (Jolly Old Timers) Pizza Hut (South) (R/R) 2 Pizza Huts (North) (R/R) Ramada Inn Moorhead Red Mill Lounge (R/R) Red Owl Country Store St. Francis DeSales School St. Joseph School Sher's Kitchen Speak Easy (R/R) Sunset Lanes (R/R) Taco John's Tom's Pizza Trader & Trapper (R/R) Tree Top, Inc. V & L Tastee Freez VFW Post 1223 (R/R) Viking Restaurant Viking Oaks (R/R) Village Inn Pancake House Wendy's Old Fashioned Hamburgers Piggly Wiggly (North)

#### HOTEL/MOTEL LICENSES

Belmont Motel
Guest House Motel
Halliday Motel
Hawaiian Inn of Moorhead
Morningside Mo-Ho-Tel
Ramada Inn Moorhead
Motel 75
Super 8

#### PLACE OF REFRESHMENT LICENSES

American Legion Baskin-Robbins Corner Pocket, Inc. Duane's House of Pizza East Gate Lounge, Inc. Kirby's Liquors Knights of Columbus (Columbia Club of Moorhead) La Casa Lounge Lamplite Lounge Moorhead Country Club Mick's Office Pizza Hut (South) 2 Pizza Hut (North) Ralph's Corner, Inc. Red Mill Lounge Safari Theatre Speak Easy Sunset Lanes Trader & Trapper Tree Top, Inc. VFW Post 1223 Viking Oaks (R/R) Village Green Public Golf Course Zodiac Lounge

#### BOARDING HOUSE LICENSES

Ardie's Day Care Center Child Center, Inc. Children's House Clay County Development Achievement Center Clay-Wilkin Opportunity Council, Head Start Program Virginia Frisinger, Day Care Group Family Day Care Karen McGarvey Group Day Care Moorhead Manor Moorhead Senior Citizens & Community Center Moorhead State Early Childhood Education Center Northside Retirement Home Nancy Ostenson Day Care Janet Traaseth Day Care Sally Schulte Day Care Trinity Day Care Center

16

#### LIMITED FOOD/BEVERAGE LICENSES

Cinema Lounge Moorhead Parks and Community Services Ralph's Corner, Inc. WXYZ

#### LODGING HOUSE LICENSES

Moorhead Manor Northside Retirement Home, Inc.

## LOCAL OIL & HAZARDOUS SUBSTANCE POLLUTION CONTINGENCY PLAN MOORHEAD, MINNESOTA

- 1. Environmentally sensitive area
  - A. All major truck routes and railroad lines
    - 1. Boarding residential areas
    - 2. Hospitals
    - 3. Water treatment plant
    - 4. Wells
    - 5. River contamination water supply
    - 6. Chemical storage warehouse
    - 7. Oil, bulk storage areas, and transfer
    - 8. Schools
    - 9. Sanitary sewer system
      - a. Treatment plant
      - b. Storm sewer system
      - c. River
- 2. Most probable location for pollution incidents
  - A. Areas along Burlington Northern Railroad
  - B. Major truck routes
  - C. Bulk oil storage area and transfer
  - D. Bas truck storage boarding residential area
- 3. Resources that would be needed to respond to spill incidents
  - A. Plastic sheets
  - B. Absorbent materials
  - C. Sandbage
  - D. Plugs and diking materials
  - E. Trucks
  - F. Needed equipment

- 4. Where such resources can be obtained
  - A. All equipment, supplies can be obtained from within the city at various divisions
- 5. Plans of action for protecting vulnerable resources
  - A. None available
- 6. Sites for disposing of oil and hazardous substances
  - A. Suitable city owned property
- 7. Local organizational structures for spill response
  - A. Fire Department has an organizational plan for spill incidents
    - Complete list of emergency notification numbers, state, federal, railroad, department of transportation
    - 2. Securing of needed materials
    - 3. Agreement with other city divisions regarding:
      - a. Securing needed equipment
      - b. Manpower needed
      - c. Vacating procedure
      - d. Temporary storage of contaminated materials
      - e. Handling of hazardous materials
    - 4. List and location of high rish areas regarding a probable incident

Garffeld F. Anderson

Firé Chief

Donald Lawrence

Director, Environmental Health

## CITY OF MOORHEAD BUILDING CODES DIVISION ANNUAL REPORT - 1981

#### BUILDING CODE DIVISION STAFF

FLOYD A. FAGERLIE
ALBERT F. HAMMER
E. W. "BUD" ANDERSON
CORLEY BENSON (9½ Months)
MARGE LOKKEN

#### CITY OF MOORHEAD BUILDING CODES DIVISION

#### ANNUAL REPORT - 1981

TO: MAYOR AND MEMBERS OF THE CITY COUNCIL RESOURCE MANAGEMENT COMMITTEE FIRE CHIEF MARLAN ANDERSON

Transmitted herein is the Division's Annual Report which contains various tables, tabulations, comparisons and comments as indicated in the Table of Contents. It can be used to analyze growth areas and type of construction patterns from past years, or just to relate to current activity.

BUILDING	G CODE DIVISION GOAL & OBJECTIVES	page	2
TABLE:	FIELD INSPECTION WORKLOAD AND PERFORMANCE	page	3
CARRY-O	/ER JOBS AT END OF 1981	page	4
TABLE SH	HOWING MONTHLY CONSTRUCTION ACTIVITY DATA	page	5
TABLE:	1972 THRU 1981 COMPARISONS OF CONSTRUCTION ACTIVITY BY MAJOR CATEGORY	page	6
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GENERAL	COMMENTS	page	8

Respectfully submitted,

Floyd A. Fagerlie

Codes/Inspection Administrator

#### BUILDING CODE DIVISION GOAL AND OBJECTIVES

Building Codes and Standards establish uniform minimum regulations controlling design, construction, quality of materials, use of materials, and occupancy of structures in such manner as to provide a reasonable safeguard to life, health, property and public welfare.

#### GOAL:

To enforce the minimum standards of the various disciplines of the State Building Code, and to provide required and requested professional services to the design firm, contractors, suppliers, general public and the City Council for orderly disciplined growth which benefits the city on matters relating to new construction.

#### OBJECTIVES:

- 1. For department staff to continually improve their knowledge of the code and be aware of changing construction methods, new technology, and the new materials available.
- 2. For department staff to use their knowledge in construction practices, to better effect practical and uniform application of code requirements during enforcement and to utilize an appropriate degree of flexibility in unique circumstances.
- 3. To enforce the code fairly and equitably by using sound judgement at all times to not unduly provoke a hardship on anyone, and to protect against civil action being initiated against the city.
- 4. To perform assigned duties efficiently by disseminating information and explanations in a clear and concise manner to avoid misunderstanding thereby promoting a better image for the department and the city.
- 5. To keep the Governing Body periodically informed on matters that may affect the department or the jurisdiction.
- 6. To display respect and courtesy toward those with whom we associate in our daily contact.

BUILDING CODES DIVISION, CITY OF MODRHEAD

1981	
THROUGH	
1973	
FROM	
COMPARISONS	
PERFORMANCE	
TIELD	
INSPECTION WORK LOAD AND DOCUMENTED FIELD PERFORMANCE COMPARISONS FROM 1973 THROUGH 1981	
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					<del></del>		·				
	% OF REOD INSP MADE	32%	28%	32%	48%	44%	39%	42%	77%	95%	
5	FIELD INSP MADE	118	139	102	228	325	168	292	401	292	
HEATIN	FIELD INSP RE- QUIREI	(@1.8) 371	488	319	473	740	432	691	383 (+138)	298	
HEATING	HTG PER- MITS ISSUED	206	271	177	263	411	240	384	213	199	
1000	% OF REQD INSP MADE	74%	77%	%99	88%	206	86%	78%	73%	100%	
	FIELD INSP MADE	417	260	412	782	1057	732	800	\$21	345	
PLUMBING	FIELD INSP RE- QUIRED	564	336	628	893	1180	854	1024	544	332	
	PLBG PER- MITS ISSUED	141	84	157	255	337	244	256	136	83	
	% OF RECOD INSP MADE	54%	43%	89%	65%	66%	80%	72%	88%	%86	
BUILDING	FIELD INSP MADE	770	584	1509	2076	2155	2174	2399	3008	3136	·
BUI	FIELD INSP RE- QUIRED	(@ 5) 1430	1355	1690	(@ 6) 3192	3252	2715	(@6.3) 3333	2748 (+667)	3194	
	BLDG PER- MITS ISSUED	286	271	338	532	542	445	529	436	388	
	PERMIT, LICENSE & SURCHARGE REVENUE	\$ 11,987	11,438	25,810	44,000	65,326	56,194	71,791	68 970 (Inc \$9,250 Gas & Tree S/C coll)	77,559	
	VALLIATION	\$ 6,633,003	7,429,547	12,317,931	18,700,000	32,970,868	18,644,200	22,339,723	14,803,000	28,416,479	
	YEAR	1973	1974	1975	(1) 1976	1977	1978	1979	1980	1981	

Inspector staff level constant from August 1975 until 10-15-81 when reduced from 4 to 3. 1976: Start of State Energy Code Enforcement and Handicap Code. 3

Average number of field inspections required are difficult to estimate for building permits as it can vary from as few as 2 on small jobs to well in excess of 50 on larger projects.

## CARRY-OVER BUILDING PROJECTS UNDER CONSTRUCTION ON JAN. 1, 1982 ON WHICH INSPECTIONS MUST STILL BE MADE

- 84 TOTAL BUILDING PERMITS ACTIVE IN VARIOUS CATEGORIES AND STAGES
- 24 PLUMBING PERMITS INSTALLATIONS NOT COMPLETED
- 39 HEATING PERMITS INSTALLATIONS NOT COMPLETED
- 49 OF THE ACTIVE BUILDING PERMITS ARE OF MISCELLANEOUS RESIDENTIAL REMODELING AND UNCOMPLETED GARAGES VARIETY
- 7 OF THE ACTIVE BUILDING PERMITS ARE MINOR MISCELLANEOUS COMMERCIAL UNCOMPLETED
- 30 OF THE ACTIVE BUILDING PERMITS ARE AS LISTED BELOW:

#### RESIDENTIAL

#### 25% or less completed

- 3 Single family dwellings
- 4 Duplexes representing 8 units
- 1 Single family dwelling in Glyndon
- 1 47 unit Sharp School Elderly Housing Project

#### 25-60% Completed

None

#### Over 60% Completed

- 2 Single family dwellings
- 4 Duplexes in which one unit each is not completed
- 1 Single family dwelling in Glyndon

#### COMMERCIAL

#### 25% or less completed

- Plains Art Museum remodeling (Old Postoffice)
- 1500 S. 23rd St. Cenex Chemical Depot renovation of a former Silverline building

#### 25-60% Completed

- Mhd State University Handicap retrofit on several buildings
- American Crystal office building interior remodeling
- Busch Agricultural Resource Complex work
- Wastewater Treatment facility
- Douglas Truck Lines facility (Ind Park)
- 801 Center Ave. (Taco John's demolition of station)

#### Over 60% Completed

- Peggy's Pantry (new cafe in Foss Complex)
- Dilworth Lutheran Church
- Baker's Supply building remodeling (North half)
- 1030 Main Ave.-ftgs & fdn for Champlin Auto Supply Store
- 810 4th Ave. S. (Townsite Center computer room)
- 111 S. 8th St. Domino's Pizza

## PLANS ON WHICH STAFF IS WORKING WITH THE DESIGNER OR PROJECTS FOR WHICH PERMITS HAVE BEEN ISSUED SINCE 1-1-82

- 65 unit Fairmont East Project
- St. Ansgar remodeling
- 801 Center Ave. Taco John's
- Champion Auto Parts
- Dilworth Dairy Queen
- South 8th Office Complex
- Washington Elementary School remodeling

# BUILDING CODES DIVISION

MONTHLY 1981 BUILDING PERMIT AND VALUATION DATA

1 Months and					TIMITI OUT	ANTE T THINT	AND VALUATION DATA	TA			
MURHEAD 1981	SI	SINGLE FAMILY DWELLINGS	MULT	MULTIPLE		REM. & ADDN.	GARAGES, UTILITY BLDGS		2	TOTAL	
	NO.	Valuation	No.	   0   0	No. Valuation	COMMERCIAL	MISC, REMODEL	MOVE	HUMES	PERMITS	VALUATION
JANUARY						NO. VALUATION	No. Valuation	-			
FEBRUARY	2	92,000				4	1.15			27	573,184
MADOTA						2 4,700	6 12,300			11	109,000
MARCH	'				1 10,000	7 20,800	11 26,500	<del></del>	2	-6	E7 200
APKIL	77	91,800			3 19,906,500	7 59,400	25 144,750	-	2	\$	20 202 450
FEAT	<b>⊣</b>	22,500	2(7)	315,550		8 27,900	15	4	1	31	467 805
JUNE	-					8 194,800	23	9		37	305,020
JULY	<del>-</del>	7.0				11 160 800	7-	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		5	ma'cnc
AUGUST						$\perp$	; ;	7	4	30	192,000
SEPTEMBER	-					73,400	19 102,900	7	Н	30	330,300
	_				1 137,000	2 182,000	22 100,600	-	3	29	419 600
CLUBER		46,000	1(47)1,	1(47)1,420,000		7 3.019.500	20 44 300		,	1	210,000
NOVEMBER	2				2000 001	2000	1		7	31	4,529,800
DECEMBER		38 000			<u>`</u>	$\downarrow$	21 82,800	3	3	8	222,900
TAMOM CITO	1   1	00,00			1 15,000	3 14,500	20 95,370	3		28	162 870
SUB-IOIAL	_	290,300	3(54)1,	1,735,550	10 20,323,400	77 4,208,000211	211 1 015 879	6	ļ		
							4	477	7	945 645	27.573.129
DILWORTH					7 000	077	(				
MOZINA''D	6	27,000				0 047,200	19 93,400		2	30	748.500
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	1							-			Will be
	1										
TOTAL	6	364,300	3(54)1,	3(54)1,735,550	11 20,331,300	86 4,855,750236	236 1,129,579	24	10	300	0.7
								₹	7	_	28,416,479

#### COMPARISONS OF MAJOR CATEGORY BUILDING ACTIVITY

Building Permits and related valuations fluctuate considerably from year to year. The peak years in number of permits issued was 1976, 1977 and 1979 whereas the peaks in valuation were 1977 and 1981 at which time each of those years had one project with a high valuation.

YEAR	SINGLE FAMILY DWELLINGS	MULTIPLE DWELLINGS	NEW AND REMODEL COMMERCIAL	MISC BLDGS & RES REM	TOTAL PERMITS & VALUATION
1972		(1) \$ 114,000	(98) \$ 2,835,000		(289) \$ 4,586,000
1973	(68) \$ 1,872,000	(5) \$ 687,000	(57) \$ 3,842,000	(140) \$ 232,000	(270) \$ 6,633,000
1974	(48) \$ 1,360,000	-0-	(63) \$ 5,738,000	(139) \$ 311,000	(250) \$ 7,409,000
1975	(99) \$ 3,694,600	(11) \$3,882,800	(60) \$ 3,993,000		
1976	(117) \$ 5,078,900	(27-356) \$5,936,300	(77) \$ 6,663,500		
1977	(168) \$ 8,165,200	(27-163) \$3,179,500	(74) \$20,453,900		(542) \$32,970,900
1978 MHD ONLY	(110) \$ 5,911,300	(42-221) \$6,038,400	(70) \$ 5,723,250	(223) \$ 971,250	(445) \$18,644,200
1979 MHD ONLY	(107) \$ 6,077,300	(41-210) \$5,357,500	(86) \$ 9,802,750		(529) \$22,339,723
1980	(32) \$ 1,796,300	(27-200) \$5,902,400	(101) \$ 6,033,800		(436) \$14,803,000
1981	(9) \$ 364,300	( 3-54 ) \$1,735,550	(97) \$25,18 <b>7</b> ,050		(388) \$28,416,479

1973 THRU 1981 COMPARISONS OF VALUATIONS, PERMITS & REVENUE TABLE

PE	BUILDING. PERMIT VALUATIONS	BLDC PERMIT ISSUED	BUILDING PERMIT REVENUE	PLBC PERMITS ISSUED	PLUMBING PERMIT REVENUE	HTG PERMITS ISSUED	HEATING PERMIT REVENUE	PLBG & HTG LICENSE FEES	OTHER FEES COLLECTED	TOTAL SURCHARGE COLLECTED	TOTAL NUMBER PERMITS	TOTAL REVENUE
9	\$ 6,630,000	286	\$4,736	141	\$ 1,301	206	\$ 2,428	\$ 1,913	0	\$ 3,522	633	\$ 13,900
	\$ 7,430,000	27.1	\$4,668	84	\$ 917	271	\$ 2,003	\$ 2,161	0-	\$ 3,851	626	\$ 13,600
	\$12,320,000	338	\$15,258	157	\$ 2,883	177	\$ 1,287	\$ 2,188	-0-	\$ 6,384	672	\$ 28,000
	\$18,700,000	535	\$23,420	255	\$ 5,135	263	\$ 2,707	\$ 3,046	  -	\$ 9,692	1053	\$ 44,000
	\$32,970,868	542	\$38,806	337	\$ 7,465	411	\$ 4,201	\$ 4,245	þ	\$10,609	1290	\$ 65,326
~~	\$18,644,200	445	\$32,479	244	\$11,446	240	\$ 2,540		þ	\$ 9,729	929	\$ 56,194
1 7.7	\$22,339,723	529	\$39,196,50	256	\$13,483	384	\$ 8,190		0	\$10,921	1169	\$ 71,790.50
	\$14,803,000 436	436	\$31,272.50	136	\$ 8,331	213	\$ 5,257	\$ 4,225	1,439	\$ 8,445	785	\$ 68,969.50 Codes Only \$ 59,720
1.7	\$28,416,479	388	\$50,255	83	\$ 4,328	199	\$ 4,225	\$ 2,720	** \$10,275	\$ 5,755	029	i
		·										
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\* 1980 - Other Fees Collected Column \$11,439 includes collection of - \$8,650 for gas surcharge & \$600 tree surcharge \*\* 1981 - Other Fees Collected Column \$10,275 includes \$6,943 surcharge rebate & \$3,000 Dilworth & Glyndon J-P Agreement

#### GENERAL COMMENTS

The scope of services and other responsibilities of the Building Code Division staff is not limited to the issuance of permits and making field inspections.

Many hours are spent in the pre-construction period with members of the design profession, contractors, clients and homeowners giving requested assistance on what they propose to do. Some proposals never progress to the stage where permits are issued and fees collected but this is never known initially.

The Building Code Division probably has more inter-department relationship than any single division in order to coordinate policy matters of other divisions affected by new or remodeling construction proposals.

- Planning & Community Development Zoning and Development matters
- Engineer Department Easements, site drainage, sewer line matters, curb cuts
- Public Service Department Water and power availability
- Fire Department Some aspects in both new and remodeled construction and housing inspections
- Finance Department Permit revenue collected and plumbing and heating licenses and bonds
- Other departments to lesser degrees

There is also a continual need for outside studying and attending training seminars to keep abreast of changes in the building industry materials, methods and technology which benefits the locality. There is frequent attendance and participation necessary at informational meetings for civic, public, professional groups, and tradesmen to answer questions and disseminate this information.

Documenting and record keeping is becomming more volumnous and time consuming every year because of public demand and the demands of Federal, State and Local Government offices and outside agencies. Accurate tabulations of receipts and construction categories are required periodically.

In conclusion, the items mentioned are only a small portion of the variety of services provided by the division. The Building Codes Division functions as a service oriented center in which the staff is utilized daily by the citizens of Moorhead for far more than issuing permits and making field inspections.

\* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \*

Revenue increased 30% from \$59,720 in 1980 to \$77.558 in 1981.

Building permits were 11% fewer in 1981 than in 1980.

Valuations nearly doubled in 1981 over 1980 (\$28.5 million from \$14.8).

Staff level - Mid October 1981 was reduced from 4 to 3 (25% reduction).

Workload for 1982 - Considering the carry-over workload of 1981 permits and new and remodeled work that will be done in 1982, the inspection demand from paid fees should be about the same.

The responsibilities of Zoning Enforcement has been added to the workload and with an inspection staff of only 3, there will be some services that cannot be provided as they should.

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SPECIAL FUND CASH BALANCE  GOVERNMENT AG GOVERNMENT AG CORPORATE BON STOCK MARKET SAVING ACCOUN PRINCIPAL ACC INCOME CASH B FEMPORARY INVI	BALANCE DE CHECK DE C	END THI KING EN	S Ω	UART	CER QUA	• • • • • • • • • • • • • • • • • • •		25 55 35 20	68,6 75,6 77,6 70,6	509 178 175 - 000 4 52 250	.88 .13 .32 .00 .00		•	\$	62,472. 62,472. ARKET VALI 232,221. 538.071. 269,450 200,000. 4. 52. 78,250.
SPECIAL FUND CASH BALANCE  GOVERNMENT BO GOVERNMENT AG CORPORATE BON STOCK MARKET SAVING ACCOUN PRINCIPAL ACC INCOME CASH B	BALANCE DE CHECK DE C	END THI KING EN	S Ω	UART	CER QUA	• • • • • • • • • • • • • • • • • • •		25 57 35 20	68,6 75,6 77,6 70,6	509 178 175 - 000 4 52 250	.88 .13 .32 .00 .00		•	S S S S S S S S S S S S S S S S S S S	62,472. 62,472.  ARKET VALI 232,221. 538.071. 269,450 200,000. 4. 52.
SPECIAL FUND CASH BALANCE  GOVERNMENT AG GOVERNMENT AG CORPORATE BON STOCK MARKET SAVING ACCOUN PRINCIPAL ACC INCOME CASH B TEMPORARY INVI	BALANCE IFOR CHECK  NDS	END THI KING EN	S Q D T	UART	CER QUA	• • • • • • • • • • • • • • • • • • •		25 57 35 20 7	68,6 75,0 67,4 00,0 78,2	509 178 175 - 000 4 52 250	.88 .13 .32 .00 .00 .75 .00		•	S S S S S S S S S S S S S S S S S S S	62,472. 62,472. ARKET VAL 232,221. 538.071. 269,450 200,000. 4. 52. 78,250.
SPECIAL FUND CASH BALANCE  GOVERNMENT BO GOVERNMENT AG CORPORATE BON STOCK MARKET SAVING ACCOUN PRINCIPAL ACC INCOME CASH B TEMPORARY INVI	BALANCE IFOR CHECK  NDS ENCIES DS TS OUNT BALANCE ESTMENTS  END THIS	END THI KING EN	S Ω D T	UART	CER QUA	• • • • • • • • • • • • • • • • • • •		25 57 35 20 7	68,6 75,0 67,4 00,0 78,2	509 178 175 200 4 52 250	.88 .13 .32 .00 .00 .75 .00		•	S S S S S S S S S S S S S S S S S S S	62,472. 62,472. ARKET VALA 232,221. 538.071. 269,450 200,000. 4. 52. 78,250. 1,380,521.

RESPECTFULLY SUBMITTED,

Dalan Kusmussen, TREASURER