YEAR 20/4 ANNUAL REPORT THE OF NAME <u>Fairment</u> Water Utility LOCATION <u>Fairment</u>, Montanc PRIVATE WATER UTILITY TO THE PUBLIC SERVICE COMMISSION OF MONTANA FOR THE YEAR ENDING Dec 3/ 2016

FORM NO. 402-A(12/88)

TABLE OF CONTENTS

	SCHEDULE	PAGE	
a a	Identification	2	
	Income Statement	3	
	Balance Sheet	4	
	Contributions in Aid of Construction	5	
	Accumulated Depreciation & Amortization of Utility Plant	5	
	Capital Stock	6	
	Retained Earnings	6	
	Proprietary Capital	6	· · ·
a	Long Term Debt	6	
	Water Utility Plant Accounts	7	
	Analysis of Accumulated Depreciation by Primary Account	8	
2	Payments For Services Rendered By Other Than Employees	9	
	Water Operation and Maintenance Expense	9	
	Water Customers	10	
	Operating Statistics	10	
		s.	

REPORT OF

Wilder Resorts, Inc. - Water Utility DBA Fairmont Hot Springs Resort 1500 Fairmont Road, Anaconda, MT 59711

For the Year Ended <u>December 31, 2016</u> Date Utility Organized May <u>9, 2000</u> Telephone Number (406) 797-3241

Location where books are located Same address as above.

		Contracts:	
Name	Title	Principal Business Address	Salary
Person to Send Correspondence:	Steve Luebeck, General Manager	1500 Fairmont Road, Fairmont, MT 59711	xxxxxxxxxxx
Person who prepared this report:	Jennifer Cashell, Controller	1500 Fairmont Road, Fairmont, MT 59711	xxxxxxxxxxxx
Officers and Managers:			
Carol Seable	President	Same as above.	0
Steve Luebeck	General Manager	Same as above.	5,337
Vern Cook	Maintenance Director	Same as above.	20,019
Jennifer Cashell	Controller	Same as above.	404

Report every corporation or person owning interest or holding directly or indirectly 5 percent or more of the voting securities in the reporting utility:

Name	Percent Ownership in Utility	Principal Business Address	Salary Charged Utility
LMW Holding, US Ltd.	100%	Same as above.	None

Wilder Resorts, Inc. DBA Fairmont Hot Springs Resort Water Division - Income Statement For The Year Ended December 31,

	Current Year	Previous Year
	2016	2015
GROSS REVENUE		
Metered		
Residential	\$8,744	\$8,693
Commercial	66,133	107,559
Unmetered		
Residential	0	0
Commercial	0	0
TOTAL GROSS REVENUE	\$74,877	\$116,252
OPERATING EXPENSES		
Operation and Maintenance Expense	\$104,931	\$113,111
Depreciation Expense	30,325	30,325
Taxes Other Than Income	217	337
Income Taxes	50	50
TOTAL OPERATING EXPENSE	\$135,524	\$143,823
TOTAL OPERATING INCOME OR LOSS	(\$60,647)	(\$27,571)
Other Income		
Non-utility Income	0	C
Other Deductions		
Non-utility expense	0	(
Interest	00	(
NET INCOME (LOSS)	(\$60,647)	(\$27,571

a.

Wilder Resorts, Inc. DBA FAIRMONT HOT SPRINGS RESORT COMPARATIVE BALANCE SHEET DECEMBER 31,

	2016	2015
Current assets		
Cash	\$1,858,885	\$1,543,947
Accounts receivable	187,977	186,604
Accounts receivable - water/sewer division	950	(534)
Inventories	264,578	272,931
Prepaid expenses	453,709	540,631
Total Current Assets	\$2,766,099	\$2,543,579
Property & equipment		
Land & land improvements	\$454,712	\$454,712
Buildings & improvements	8,134,945	7,059,801
Furniture & equipment	5,383,388	5,997,629
Water supply and distribution equipment	1,281,891	1,281,891
Sewer equipment	0	0
Construction in progress	0	0
Subtotal	\$15,254,936	\$14,794,033
Less: accumulated depreciation	6,739,808	6,307,985
Net property and equipment	\$8,515,128	\$8,486,048
Other Assets-Loan Fees	\$12,729	\$12,729
	\$12,72 3	ψ12,729
Intangible asset	0	0
Rate Case - unamortized portion Water	0	0
Rate Case - unamortized portion Sewer		
Total intangible asset	\$0	\$0
Long-term Investment	\$0	\$0
Total assets	\$11,293,956 STOCKHOLDERS EQUIT	\$11,042,356 X
	STOCKHOLDERS EQUIT	<u> </u>
Current Liabilites		
Accounts payable	\$180,818	\$491,806
Accounts payable - water division	40	2,884
Current portion of deferred income taxes	74,320	C
Accrued expenses	1,282,762	1,058,305
Total Current Liabilities	\$1,537,940	\$1,552,995
Long-Term Liabilities		
Deferred income taxes	\$453,655	\$489,845
Long term debt	\$1,679,825	\$2,016,190
Total long-term liabilities	\$2,133,480	\$2,506,035
Stockholders equity		
Common stock	\$250,000	\$250,000
Retained earnings - general	7,610,132	6,919,824
Retained earnings - water division	(354,368)	(293,721
Retained earning - sewer division	116,772	107,223
Total Stockholders equity	\$7,622,536	
Total liabilities and stockholders equity	\$11,293,956	\$11,042,356

Accumulated Depreciation and Amortization of Water Utility Plant

Account 108	Current Year	Previous Year
Balance First of Year	\$426,045	\$395,720
Credits During Year	30,325	30,325
Accruals Charged to Depreciation Acct.	0	0
Salvage	0	0
Other Credits (specify)	0	0
Total Credits	\$30,325	\$30,325
Debits During Year	0	0
Book Cost of Plant Retired	0	0
Cost of Removal	0	0
Other Debits (Specify)	0	0
Balance End of Year	\$456,370	\$426,045

Contributions in Aid of Construction

Indicate Cash or Property	Indicate Cash or Property
	Cash or

Accumulated Deferred Income Taxes

Description		
Accumulated Deferred Income Taxes	N/A	N/A
Federal	N/A	N/A
State	N/A	N/A
	N/A	N/A
Total Accumulated Deferred Income Taxes	s N/A	N/A

Capital Stock

	Common Stock	Preferred Stock
Par or stated value per share	\$500	None
Shares authorized	50,000	
Shares issued and outstanding	500	
Total par value of stock issued	\$250,000	
Dividends declared per share for year	\$0	

Retained Earnings - Water Division

	Appropriated	Unappropriated
Balance first of year	None	(293,721)
Changes during year (Specify):		
Net Income		(60,647)
Balance end of year		(\$354,368)

Proprietary Capital

	Proprietor/Partner	Partner
Balance first of year	N/A	N/A
Changes during year (Specify):		
Balance end of year		

Long Term Debt

Description of obligation	Interest Rate / Pymts	Principal Per Balance Sheet Date	
	N/A	None	
Capital Lease	5.75%/41	12,377	
Notes Payable	6.08%/119	1,667,448	
Total	None	1,679,825	

Water Utility Plant Accounts

ct # Account Name	Previous	Additions	Retirements	Current
	Year	27		Year
301 Organization	\$0	\$0	\$0	\$0
302 Franchises	0	0	0	0
303 Land and Land Rights	0	0	0	0
304 Structures	1,018,133	0	0	1,018,133
305 Collecting and Impounding Reserviors	0	0	0	0
306 Lake, River and other Intakes	0	0	0	0
307 Wells and springs	19,653	0	0	19,653
308 Infiltration Galleries and Tunnels	0	0	0	0
309 Supply Mains	0	0	0	0
310 Power Generation Equipment	0	0	0	0
311 Pumping Equipment	130,919	0	0	130,919
320 Water Treatment Equipment	3,761	0	0	3,761
330 Distribution Reserviors and Standpipes	0	0	0	0
331 Transmission and Distribution Mains	0	0	0	0
333 Services	0	0	0	0
334 Meters and Meter Installations	108,664	0	0	108,664
335 Hydrants	0	0	0	0
339 Other Plant and Misc. Equipment *	0	0	0	0
340 Office Furniture	0	0	0	0
341 Transpation Equipment *	0	0	0	0
342 Stores Equipment	0	0	0	0
343 Tools, Shop and Garage Equipment	0	0		0
344 Laboratory Equipment	0	0	0	0
345 Power Operated Equipment	0	0	0	0
346 Communication Equipment	0	0		0
347 Miscellaneous Equipment	760	0		760
348 Other Tangible Plant	0	0	0	0
Total Water Plant	\$1,281,891	\$0	\$0	\$1,281,891

Total Water Plant																										
ant		Plant	iquipment Plant	Equipment Equipment Plant	I Equipment Equipment quipment Plant	pment 1 Equipment Equipment 	d Garage Equipment pment d Equipment Equipment Equipment Plant	Garage nent quipme quipme uipmen	ant	barage barage nent quipmen quipmen	ilisc. Eq oment Sarage quipmen quipmen ant	Misc. Equipment int I Garage Equipment Garage Equipment Equipment Equipment Equipment Plant	<u>in Installations</u> <u>Misc. Equipment</u> <u>int</u> <u>Garage Equipment</u> <u>pment</u> <u>J Equipment</u> Equipment Equipment Plant	er Installations Misc. Equipment ipment grage Equipment genent genent Equipment Equipment Fquipment Plant	er Installations er Installations Misc. Equipment Jipment Garage Equipment J Equipment Equipment Equipment Plant	Distribution Reserviors and Standpipes Transmission and Distribution Mains Services Meters and Meter Installations Hydrants Other Plant and Misc. Equipment Office Furniture Transpation Equipment Stores Equipment Tools, Shop and Garage Equipment Laboratory Equipment Communication Equipment Miscellaneous Equipment Other Tangible Plant	it Equipment erviors and Standpipes nd Distribution Mains er Installations Misc. Equipment Igarage Equipment I Garage Equipment Equipment Equipment Plant	nent It Equipment erviors and Standpipes nd Distribution Mains er Installations misc. Equipment ment Garage Equipment Garage Equipment Equipment Equipment Fquipment Plant	n Equipment nent it Equipment erviors and Standpipes id Distribution Mains r Installations er Installations er Installations it Garage Equipment gment gment f Equipment Equipment Equipment Plant	nent nent It Equipment erviors and Standpipes Id Distribution Mains In Distribution Mains In Misc. Equipment I Garage Equipment I Equipment Equipment Equipment Plant	ies and Tunnels pn Equipment nent it Equipment erviors and Standpipes nd Distribution Mains or Installations er Installations mit Misc. Equipment int Garage Equipment gruipment Equipment Equipment Plant	js ies and Tunnels <u>on Equipment</u> nent it Equipment erviors and Standpipes nd Distribution Mains or Installations er Installations mit figarage Equipment genent genent fequipment Equipment Equipment Plant	other Intakes <u>is</u> <u>ies</u> and Tunnels <u>ies</u> and Tunnels <u>in</u> Equipment <u>nent</u> <u>rt Equipment</u> <u>erviors</u> and Standpipes <u>id</u> Distribution Mains <u>er Installations</u> <u>er Installations</u> <u>int</u> <u>ipment</u> <u>if Garage Equipment</u> <u>i Equipment</u> <u>Equipment</u> <u>Fquipment</u> <u>Fquipment</u> <u>i Equipment</u> <u>i Equipment</u> <u>i Equipment</u> <u>i Equipment</u>	npounding Reserviors other Intakes <u>y</u> ies and Tunnels in Equipment nent nent rerviors and Standpipes id Distribution Mains er Installations er Installations in Equipment f Garage Equipment gment f Equipment Equipment Equipment Flant	npounding Reserviors other Intakes <u>js</u> ies and Tunnels in Equipment nent ret Equipment er Installations in Distribution Mains of Distribution Mains er Installations in Misc. Equipment int Garage Equipment genent Equipment Equipment Equipment Plant	npounding Reserviors other Intakes js ies and Tunnels ies and Tunnels nent rit Equipment er Installations er Installations misc. Equipment J Garage Equipment genent Equipment Equipment Equipment Plant
							lipment	ipment	ipment	lipment	lipment	nent	s nent	nent nent	nent sipment	In ment In men	nent	itandpipes	t itandpipes nent ipment	tiandpipes	tandpipes n Mains nent	t itandpipes n Mains nent	t itandpipes	t is n Mains is n Mains	t lels itandpipes itandpipes lis n'Mains	ipment
																									7 7 40	In Years
		7											~ ~ ~ ~				7_10									
	0%	0% Stra		0%	%0 %0	0%	0% 0%	0%	0% 0% 0%	0% 0% 0% 0% 0%	0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0%	0% Str 0% 0% 0% 0%													<u> </u>
		0% Straight Line											aight Line	Straight Line	aight Line	aight Line	aight Line	0% Straight Line 0% Straight Line 0% Straight Line 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% Straight Line 0% Straight Line 0% Straight Line 0% Straight Line 0% 0% 0% 0%	aight Line aight Line	aight Line	Straight Line Straight Line Straight Line	aight Line aight Line	aight Line aight Line	0% Straight Line 0% Straight Line 0% Straight Line 0% Straight Line 0% Straight Line 0% Straight Line 0% 0% 0% 0%	Applied aight Line raight Line raight Line
\$414,06		7																								Previou \$1
067	0	760		0	<u> </u>	<u>0 0 0</u>	0000		<u> </u>	<u> </u>		<u> </u>	<u>×000000000</u>					000000000000000000000000000000000000000								Bar O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O
\$0 \$	0	0		0	00	000	0000	00000	<u> </u>	<u> </u>			<u> </u>	<u> </u>	<u> </u>				<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>		9
\$30,325	0	c	2	00														,, N N N N N N N N N N N N N N N N N N	5 24 00000000000000000000000000000000000	5 000000000000000000000000000000000000	5, 24 00000000000000000000000000000000000	50000000000000000000000000000000000000		5 000000000000000000000000000000000000	5,24 000000000000000000000000000000000000	
\$444,392	_		7	7	7								108,6	108,6	108,6	7	7	103,7	105,1 3,7 108,6		105,1 3,7 108,6	19,6 105,1 3,7 108,6	19,6 105,1 3,7 108,6	19,6 105,1 3,7 108,6	\$206,4 19,6 105,1 3,7 108,6	End of Yea \$206,4: 19,6 105,1 3,7 3,7 108,6

s?

ANALYSIS OF ACCUMULATED DEPRECIATION BY PRIMARY ACCOUNT - WATER

PAYMENTS FOR SERVICES RENDERED BY OTHER THAN EMPLOYEES

Report all information concerning rate, management, construction, advertising, labor relations, public relations or other similar services rendered the respondent for which the aggregate payments during the year to any corporation, partnership or organization of any kind whatever, amounting to \$500 or more.

Name of Recipient	Amount	Description of Service	
MT DEQ	162	Community Connection Fee	
		-	
Total	\$162		

SOURCES OF WATER SUPPLY

Surface Water: River <u>0</u> Lake <u>0</u> Stream <u>0</u> Impounding Res. <u>0</u>. Ground Water: Springs No. <u>0</u> Shallow Wells No. <u>0</u> Deep Wells <u>4</u>

SUPPLY, TRANSMISSION & DISTRIBUTION MAINS (FEET)

Size ((Inches)	First of	Laid During	Total	Abandoned	Taken Up	Total	Close of
		Year	Year		During Year	During Yr.		Year
	4	2,000	0	2,000	0	0	2,000	2,000
(6	2,150	0	2,150	0	0	2,150	2,150
	8	7,200	0	7,200	0	0	7,200	7,200
				· · · · · · · · · · · · · · · · · · ·				
TOTAL	-	11,350	0	11,350	0	. 0	11,350	11,350

RESERVOIRS, STANDPIPES AND PURIFICATION SYSTEMS

 Number of Reservoirs
 1
 Capacity in Gallons
 560,000

 Number of Standpipes
 0
 Capacity in Gallons
 0

 Method of Purification
 Gas Chlorination.
 0

Convision

SERVICES AND METERS

Services 1/2 in. <u>0</u>	3/4 in. <u>75</u>	1 in. <u>0</u>	1 1/2 in. <u>0</u>	2 in. <u>0</u>	3 in. <u>2</u>	4 in. <u>2</u>	6 in. <u>7</u>
Meters <u>0</u>	<u>71</u>	<u>0</u>	<u>0</u>	<u>2</u>	2	<u>1</u>	<u>6</u>

NUMBER AND CLASSIFICATION OF CONSUMERS

-Beginning of Year-

-End of Year-

							Increase or
Classification	Metered	Unmetered	Total	Metered	Unmetered	Total	Decrease
Residential	32	0	32	32	0	32	0.00
Commercial	3	0	3	3	0	3	0.00
Industrial	0	0	0	0	0	0	0.00
Fire Hydrants	0	0	0	0	0	0	0.00
Governmental	0	0	0	0	0	0	0.00
All Other	0	0	0	0	0	0	0.00
TOTAL	35	0	35	35	0	35	0.00

* This customer is only a customer of the sewer utility.

TOTAL PUMPING STATION STATISTICS

Total Amount of Water Obtained by all methods during the Year. Maximum Water Obtained all methods during any one day. Minimum Amount of Water obtained, all methods during one day. Total Amount of Water passed through customers meters during year. Range of ordinary pressure on mains <u>80</u> lbs. To <u>120</u> lbs. Range of fire pressure on mains <u>40</u> lbs. To <u>80</u> lbs.

WATER OPERATION AND MAINTENANCE EXPENSE

Account Name	Amount
Salaries and Wages - Employees	\$20,422
Salaries and Wages - Officer	5,337
Employee Pension	
Purchased Water	23
Purchased Power	50,636
Fuel For Power Production	
Chemicals	255
Equipment Repair	4,844
Materials and Supplies	2,619
Outside Services	162
Rents	1,350
Rate Case Expense	
Legal	
Transportation Expense	
Education	1,416
Water Quality Testing	1,445
Insurance Expense	16,445
Regulatory Commission Expense	
Bad Debt Expense	0
Miscellaneouse Expense	0
Total	\$104,931

We the undersigned, on our oath do severally say that the foregoing return the , water utility, has been prepared under our direction from the original books, papers and records of said utility

and declare the same to be a full, true and correct statement embracing all of the financial transactions of said utility during the period for which the return is made.

Consral Manay of

Subscribed and sworn to me this 28^{41} day of 40/20/7

Jaku lich

