SPL-W

ANNUAL REPORT

OF

Spirit Lake Fast Water Co Inc.

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P.O. Box 3388 CDA ID 83814 ADDRESS

TO THE

IDAHO PUBLIC

UTILITIES COMMISSION

FOR THE

YEAR ENDED 2017

ANNUAL REPORT FOR WATER UTILITIES TO THE IDAHO PUBLIC UTILITIES COMMISSION

FOR THE YEAR ENDING 2017

		COMPANY INFORMATION	
1	Give full name of utility Telephone Area Code () E-mail address	Spirit Lake East Water Co (877) 755-9287 info@Slewco. Com	. Ine
2	Date of Organization		
	Organized under the laws of the state of		
	Address of Principal Office (number & street)	250 N.W. BLVD SUITE III COA I	D 83814
5	P.O. Box (if applicable)	P.O. Box 3388	
	City	Coeur D Alene	
7	State	Idaho	
8	Zip Code	83816	
9	Organization (proprietor, partnership, corp.)	S-Corp	
10	Towns, Counties served	Spirit Lake ID Koolenai Con Tree Port Subdivision - Bonn	er County
11	Are there any affiliated companies? If yes, attach a list with names, addresses &	descriptions. Explain any services	
	provided to the utility.		
12	Contact Information	Name	Phone No.
	President (Owner)	Leslie Abrans-Rayner	877 755 928
	Vice President	T.A.T.	0
	Secretary	Jul Jurner	8 1 / 155 928
	General Manager	Leste Abrams Rayner	877755 428
	Complaints or Billing	Jul Turner	F11 155 928
	Engineering	COVITACLES -	0=====0005
	Emergency Service	Coll kuyner	87175 928
	Accounting	Uslu Provanis Rayner	877 755928
13	Were any water systems acquired during the year	ear or any additions/deletions made	
	to the service area during the year?	<u> No</u>	
	If yes, attach a list with names, addresses & provided to the utility.	descriptions. Explain any services	
14	Where are the Company's books and records k	ept?	
	Street Address	250 N. LO. BLVD SUITE III	
	City	Coeur D Aleneo	
	State	1 alaho	

Zip

NAM	E: Stewes the,		
	COMPANY INFORMATION (•	
	For the Year Ended	17	
15 Is the	e system operated or maintained under a	· · ·	
	service contract?	No	
16 If ye s	s: With whom is the contract?		
	When does the contract expire?		
	What services and rates are included?		
		Ma	-
	ater purchased for resale through the system? S: Name of Organization	NO	
	Name of owner or operator		
	Mailing Address		
	City		
	State		
	Zip		
		Gallons/CCF \$Ar	mount
	Water Purchased		
19 Has a	any system(s) been disapproved by the	4.1	
	Idaho Division of Environmental Quality?	No	
If yes	s, attach full explanation		
20 Has t	the Idaho Division of Environmental Quality	11 0	
	recommended any improvements?	Yes- Reser	vou Patch
If yes	s, attach full explanation	main well	line vaplacen
21 Numb	per of Complaints received during year concerning:	Dressure	vou Patch Line replacen relief values
	Quality of Service	2	0
	High Bills		
	Disconnection		
22 Numb	per of Customers involuntarily disconnected	3	
23 Date	customers last received a copy of the Summary	. /	
	of Rules required by IDAPA 31.21.01.701?	1/17	
Attac	h a copy of the Summary	711	
24 Did si	ignificant additions or retirements from the	. (

Plant Accounts occur during the year?

If yes, attach full explanation and an updated system map

		\wedge	
	\bigcirc 1		
NAME:	SIDILOCA	Vn C.	
W. CIVIL	- Olma	2010	_

•		REVENUE & EX	PENSE	DETAIL	
,			017		
	ACCT #			MATERIAL CONTROL OF THE STATE O	
	400	400 REVENUES			
1	460	Unmetered Water Revenue		IED DEL	
2	461.1	Metered Sales - Residential		150 051	
3	461.2	Metered Sales - Commercial, Industrial			
4	462	Fire Protection Revenue			
5	464	Other Water Sales Revenue			
6	465	Irrigation Sales Revenue			
7	466	Sales for Resale		1000	- 1
8	400	Total Revenue (Add Lines 1 - 7) (also enter result on Page 4, line 1)		150 08	1
9	* DEQ	Fees Billed separately to customers		Booked to Ad	ct #
10	** Hook	cup or Connection Fees Collected		Booked to Ad	cct #
11	***Com	mission Approved Surcharges Collected		Booked to Ad	ct #
		401 OPERATING EXPENSES			
12	601.1-6	Labor - Operation & Maintenance		30.055	
13	601.7	Labor - Customer Accounts		VVV acci	1 - 0000
14	601.8	Labor - Administrative & General		18138 (+3554	78929
15	603	Salaries, Officers & Directors		23603/	
16	604	Employee Pensions & Benefits		1290	
17	610	Purchased Water		20908)	
18	615-16	Purchased Power & Fuel for Power		574	
19	618	Chemicals		445	
20	620.1-6	Materials & Supplies - Operation & Maint.		1771	
21	620.7-8	Materials & Supplies - Administrative & General		3187	
22	631-34	Contract Services - Professional		3680	
23	635	Contract Services - Water Testing		130	
24	636	Contract Services - Other		6186	
25	641-42	Rentals - Property & Equipment		10478	
26	650	Transportation Expense		1760	
27	656-59	Insurance		7150	
28	660	Advertising			
29	666	Rate Case Expense (Amortization)		Ŏ	
30	667	Regulatory Comm. Exp. (Other except taxes)		0	
31	670	Bad Debt Expense		$\overline{\mathbb{O}}$	
32	675	Miscellaneous		9219+202	
33	Total O	perating Expenses (Add lines 12 - 32, also ent	er on P	1.11 000	t .

,				
	-		_	
IN	a	т	е	:

Stewer Inc

INCOME STATEMENT

For Year Ended 0017

	ACCT #	# DESCRIPTION	
1		Revenue (From Page 3, line 8)	150 051
2		Operating Expenses (From Page 3, line 33)	7
3	403	Depreciation Expense 10 321	<u></u>
4	406	Amortization, Utility Plant Aquisition Adj.	
5	407	Amortization Exp Other	
6	408.10	Regulatory Fees (PUC) <u>353</u>	
7	408.11	Property Taxes <u>6128</u>	
8	408.12	Payroll Taxes <u>1852</u>	
9A	408.13	Other Taxes (list) DEQ Fees 1120	
9 B			
9C			
9D			
10	409.10	Federal Income Taxes	
11	409.11	State Income Taxes	
12	410.10	Provision for Deferred Income Tax - Federal	
13	410.11	Provision for Deferred Income Tax - State	
14	411	Provision for Deferred Utility Income Tax Credits	
15	412	Investment Tax Credits - Utility	
16		Total Expenses from operations before interest (add lines 2-15)	180 957
17	413	Income From Utility Plant Leased to Others	
18	414	Gains (Losses) From Disposition of Utility Plant	0
19		Net Operating Income (Add lines 1, 17 &18 less line 16)	-30.906
20	415	Revenues, Merchandizing Jobbing and Contract Work	
21	416	Expenses, Merchandizing, Jobbing & Contracts	
22	419	Interest & Dividend Income	
23	420	Allowance for Funds used During Construction	
24	421	Miscellaneous Non-Utility Income	
25	426	Miscellaneous Non-Utility Expense	
26	408.20	Other Taxes, Non-Utility Operations	-
27	409-20	Income Taxes, Non-Utility Operations	
28		Net Non-Utility Income (Add lines 20,22,23 & 24 less lines 21,25,26, &	27)
29		Gross Income (add lines 19 & 28)	-30.90G
30	427.3	Interest Exp. on Long-Term Debt	
31	427.5	Other Interest Charges	745
32		NET INCOME (Line 29 less lines 30 & 31) (Also Enter on Pg 9, Line 2)	-3165

Name:	Slunco	lnc
		VI I

ACCOUNT 101 PLANT IN SERVICE DETAIL For Year Ended _______

	SUB ACCT #	# DESCRIPTION	Balance Beginning of Year	Added During	Removed During Year	Balance End of Year
1	301	Organization	oi reai	Year	rear	i eai
1	302	Franchises and Consents				-
2	303					-
3		Land & Land Rights	48 222		 	118 222
4	304	Structures and Improvements	77073		 	77 173
5	305	Collecting & Impounding Reservoirs	11015		-	11015
6	306	Lake, River & Other Intakes	20 120		-	30 132
7	307	Wells	30 132			20 122
8	308	Infiltration Galleries & Tunnels	***************************************			
9	309	Supply Mains	22007	1000 -	-	2/120
10	310	Power Generation Equipment	33087_	1300 _	-	34 84
11	311	Power Pumping Equipment	140 994			140 994
12	320	Purification Systems	796		-	196
13	330	Distribution Reservoirs & Standpipes	7134			7134
14	331	Trans. & Distrib. Mains & Accessories	519732		-	519 732
15	333	Services	71097			71097
16	334	Meters and Meter Installations	23249	5147		28936
17	335	Hydrants	5407			5407
18	336	Backflow Prevention Devices				
19	339	Other Plant & Misc. Equipment				
20	340	Office Furniture and Equipment	7168		400	6/168_
21	341	Transportation Equipment	5001			5001
22	342	Stores Equipment				200
23	343	Tools, Shop and Garage Equipment				1073
24	344	Laboratory Equipment				
25	345	Power Operated Equipment	24 981			24981
26	346	Communications Equipment	1951			1951
27	347	Miscellaneous Equipment	1039	698		1337
28	348	Other Tangible Property	133763			133743
29		TOTAL PLANT IN SERVICE	1130 426	7045	(400)	1137071
		(Add lines 1 - 28)	Enter beg	ginning & end of y	ear totals on Pg	7, Line 1

		- 1	
r			1000
Name:	Sluce	1	JNO.
Name.			V/ C

ACCUMULATED DEPRECIATION ACCOUNT 108.1 DETAIL

	SUB		Depreciation Rate	Balance Beginning	Balance End of	Increase or
	ACCT :	# DESCRIPTION	%	of Year	Year	(Decrease)
1	304	Structures and Improvements				
2	305	Collecting & Impounding Reservoirs				
3	306	Lake, River & Other Intakes				
4	307	Wells				
5	308	Infiltration Galleries & Tunnels				
6	309	Supply Mains				
7	310	Power Generation Equipment				
8	311	Power Pumping Equipment				
9	320	Purification Systems				
10	330	Distribution Reservoirs & Standpipes				
11	331	Trans. & Distrib. Mains & Accessories				
12	333	Services				
13	334	Meters and Meter Installations				
14	335	Hydrants			,	
15	336	Backflow Prevention Devices			2	
16	339	Other Plant & Misc. Equipment				
17	340	Office Furniture and Equipment				
18	341	Transportation Equipment		•		
19	342	Stores Equipment				
20	343	Tools, Shop and Garage Equipment				
21	344	Laboratory Equipment	-			
22	345	Power Operated Equipment				
23	346	Communications Equipment				
24	347	Miscellaneous Equipment			7	
25	348	Other Tangible Property				
26		TOTALS (Add Lines 1 - 25)	=	#918 558	\$928 884	10326

Enter beginning & end of year totals on Pg 7, Line 7

Attached

2016 ASSET DETAIL REPORT

			1146	1 5	T 4	29	1630	90	122	1	148
760342	1839	894	1209	1 0	χ Σ	444	18745	L) a	50	1	15196
							1630	26	122	i	148
							1630	90	122	1	148
738949	1839	894	1209	1 0	7	797	18745	1952	1357	1	15198
HX (HX (HX (HY (HX (HX (
20.0	15.0	15.0	5.0			20.0	25.0	5.0	25.0		
SL 200 DB	SL	SI	SL			MACRS	SL				
738949	1839	894	1209	1 0	ν α	797	40745	1952	3062	1 1 1	17253
100	100	100	100			100	100				
738949	1 6	199	1209 28656	1 0 0	Н	200	40745	1952	3062	1	17253
01/80	01/83 Year:	01/84 Year :	01/94		Year:	01/95 Year :	05/04 Year:	09/05	10/05		
		WATER SYSTEM In Service	WATER SYSTEM WATER SYSTEM		In Service	WATER SYSTEM In Service	REPLACEMENT In Service		- PUMP		
	Service rear: 1980 SYSTEM 01/80 738949 100 738949 SL 20.0 HY 738949 200 DB	Service rear: 1980 SYSTEM 01/80 738949 100 738949 SL 20.0 HY 738949 76034 Service Year: 1983 SYSTEM 01/83 1839 100 1839 SL 15.0 HY 1839 1839 Service Year: 1984	Service rear: 1980 SYSTEM 01/80 738949 100 738949 SL 20.0 HY 738949 760 Service Year: 1983 SYSTEM 01/83 1839 100 1839 SL 15.0 HY 1839 SYSTEM 01/84 894 100 894 SL 15.0 HY 894 SYSTEM 01/84 894 100 894 SL 15.0 HY 894 SYSTEM 01/84 100 894 SL 15.0 HY 894	Service rear: 1980 Solution (1) 80 738949 SL 20.0 HX 738949 760342 Service Year: 1983 Service Year: 1984 1839 SL 15.0 HY 1839 1839 1839 System 01/84 894 100 894 10 894 SL 15.0 HY 894 894 System 01/94 1209 100 1209 100 1209 SL 5.0 HY 1209 1209 System 01/94 28656 100 28656 SL 20.0 HY 28656 114	Service rear: 1980 SYSTEM 01/80 738949 100 738949 SL 20.0 HY 738949 760342 Service Year: 1983 SYSTEM 01/84 894 100 1839 SL 15.0 HY 1839 SYSTEM 01/84 894 100 894 SL 15.0 HY 894 SYSTEM 01/94 1209 100 28656 SL 20.0 HY 28656	Service rear: 1980 SYSTEM 01/80 738949 100 738949 SL 20.0 HY 738949 Service Year: 1983 SYSTEM 01/84 894 100 SYSTEM 01/94 1209 100 SYSTEM 01/94 28656 100 SYSTEM 01/94 28	Service Year: 1980 SYSTEM 01/80 738949 100 738949 SL 20.0 HY 738949 760342 Service Year: 1983 SYSTEM 01/84 894 100 894 SL 15.0 HY 1839 SYSTEM 01/94 1209 100 1209 SL 5.0 HY 1209 SYSTEM 01/94 28656 100 28656 SL 20.0 HY 28656 SYSTEM 01/94 28656 100 28656 SL 20.0 HY 28656 SYSTEM 01/95 797 100 797 MACRS 20.0 HY 797 Service Year: 1995 SYSTEM 01/95 797 100 797 MACRS 20.0 HY 797 Service Year: 2004	1980 738949 100 738949 5L 20.0 HY 738949 760342 1983 1839 100 1839 SL 15.0 HY 1839 1839 1839 1994 1209 4 1209 SL 5.0 HY 1209 SL 1200 SL 1	: 1980 : 1983 : 1983 : 1983 : 1984 : 1984 : 1984 : 1984 : 1994 : 1994 : 1994 : 1995 : 28656 : 28656 : 28656 : 29865 : 1995 : 29865 : 29865 : 29865 : 29865 : 29865 : 2004 40745 : 2005 : 2006 : 2007 : 2008 <t< td=""><td> 1980 100 738949 SL 20.0 HY 738949 760342 200 DB 20</td><td> SYSTEM 01/80 738949 100 1839 183</td></t<>	1980 100 738949 SL 20.0 HY 738949 760342 200 DB 20	SYSTEM 01/80 738949 100 1839 183

2016 ASSET DETAIL REPORT

Packing Date														
Service Year: 2006 SECTION 01/06 7195 100 7195 5L 25.0 HY 3024 288 586 609 58 188 TRIL 2006 SECTION 01/06 7195 100 7195 5L 25.0 HY 3024 288 286 3024 288 188 188 188 188 188 188 188 188 188		Cost	Bus. Use	179+ Spec.	Sis	Tethod	, C	Prior Depr.		Next		Current AMT	Sales	4 O I
Service Year: 2006 ERS TAN 01/06 1460 SL 25.0 HY 3024 288 8 809 9 8 8 8 100 100 100 100 100 100 100 100 1														
BESTAN 01/06 1460 100 1460 SL 25.0 HY 609 58 58 609 5 5 100 100 100 1460 SL 25.0 HY 244 288 288 3024 28 100 100 244 MACRS 5.0 HY 2444 244 264 100 2444 MACRS 5.0 HY 2444 244 100 2440 100 2440 MACRS 5.0 HY 2444 244 100 2440 100 2400 MACRS 5.0 HY 2400 2400 2400 MACRS 5.0 HY 7134 100 2400 2400 2400 MACRS 5.0 HY 7134 455 100 23964 23	Service	200												
INDUTION 01/06 7195 100 7195 SL 25.0 HY 3024 288 288 3024 28		146	100		09	ĭŗ	5.0	0	58	28	609	58		
EQUIPME 01/06 2444 100 2444 MACRS 5.0 HY 1048		719	100		195	ï	5.0	3024	288	∞	3024	∞		
INF MET 02/06	EQUIPME	244	100		444	K	0	2444			2444			
02/06 2400 100 2400 MACRS 5.0 HY 7134 7134 7134 7134 7134 7134 100 7134 MACRS 5.0 HY 7134 7134 7134 7134 7134 7134 7134 7134	INE MET	104	100		∞	IACRS	0	1048			1048			
04/06 7134 100 7134 MACRS 5.0 HY 7134 456 04/06 456 100 456 MACRS 5.0 HY 456 07/06 1827 100 1827 MACRS 5.0 HY 1827 23964 23964 23964 03/07 7022 100 7022 MACRS 5.0 HY 7021 11/07 34823 100 34823 SL 25.0 HY 11840 1393 1393 11840 12/07 39818 100 339818 SL 25.0 HY 13540 1593 1593 13540 1593 12/07 39818 100 24981 MACRS 7.0 HY 73238 03/08 78231 100 78231 SL 25.0 HY 73238 03/09 24981 100 24981 MACRS 5.0 HY 665 11/09 1951 100 1951 MACRS 5.0 HY 665 11/09 1951 100 1951 MACRS 5.0 HY 75597 27597	SOF	240	100		0	IACRS	0	2400			2400			
04/06 456 100 456 MACRS 5.0 HY 1827 23964 23969 23969 23969 23969 23969 23969 23969 23969 23969 23969 24981 25.0 HY 13540 25.0 HY 1354		713	100		34	IACRS	0	3			7134			
07/06 1827 100 1827 MACRS 5.0 HY 1827		45	100		56	IACRS	0	2			5			
E. Year: 2007 7022 MACRS 5.0 HY 7021 7022 7022 11/07 34823 100 34823 SL 25.0 HY 7021 7022 11/07 34823 100 34823 SL 25.0 HY 11840 1393 1393 1394 1394 11/07 34823 100 39818 SL 25.0 HY 1593 1593 13540 1593 12/07 39818 100 25.0 HY 13540 1593 13540 1593 12/07 39818 SL 25.0 HY 13540 1593 13540 1593 103/08 73238 NACRS 7.0 HY 73238 32401 2986 2986 32402 298 03/08 78231 100 78231 SL 25.0 HY 73238 73238 7238 03/08 78231 100 78231 SL 25.0 HY 26597 3129 99835 3129 99835 3129 12/09 665 100 24981 MACRS 5.0 HY 1951 </td <td>0.7</td> <td>182</td> <td>100</td> <td></td> <td>827</td> <td>IACRS</td> <td>0</td> <td>82</td> <td></td> <td></td> <td>82</td> <td></td> <td></td> <td></td>	0.7	182	100		827	IACRS	0	82			82			
E Year: 20964 23964 23964 346 346 346 18942 346 346 18941 346 <td></td> <td>1</td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td>1</td> <td>1</td> <td></td> <td>1</td> <td></td> <td></td> <td></td>		1			1			1	1		1			
e Year: 2007 03/07 7022 100 7022 MACRS 5.0 HY 7021 11/07 34823 100 39818 SL 25.0 HY 11840 1393 1393 11840 1393 12/07 39818 100 39818 SL 25.0 HY 1393 1593 1593 1594 1593 12/07 39818 100 25.0 HY 13540 1593 15940 1594 1594 6 Year: 2008 73238 MACRS 7.0 HY 73238		23964			396			894	4	4	894	4		
03/07 7022 100 7022 MACRS 5.0 HY 7021 11/07 34823 100 34823 SL 25.0 HY 11840 1393 1393 11840 1393 12/07 39818 100 39818 SL 25.0 HY 13540 1593 1593 11840 1593 12/07 39818 100 39818 SL 25.0 HY 13540 1593 1593 13540 1593 81663 81663 82402 2986 32402 2988 03/08 73238 100 73238 MACRS 7.0 HY 73238 03/08 73238 100 78231 SL 25.0 HY 26597 3129 3129 26597 312 151469 8 Year: 2009 09/09 24981 100 24981 MACRS 7.0 MQ 24981 665 100 665 MACRS 5.0 HY 1951 100 1951 100 1951 MACRS 5.0 HY 1951 100 1951 MACRS 5.0 HY 27597	Service													
11/07 34823 100 34823 SL 25.0 HY 11840 1393 1393 11840 139 12/07 39818 100 39818 SL 25.0 HY 13540 1593 1593 13540 159 81663 81663 81663 81663 82402 2986 32402 298 03/08 73238 100 73238 MACRS 7.0 HY 73238 7329 26597 312 03/08 78231 100 78231 SL 25.0 HY 26597 3129 3129 26597 312 151469 8 48ar: 2009 09/09 24981 100 24981 MACRS 7.0 HY 665 665 100 665 MACRS 5.0 HY 665 11/09 1951 100 1951 MACRS 5.0 HY 1951 11/09 1951 100 27597 27597		702	100		022	CR		N			7022			
12/07 39818 100 39818 SL 25.0 HY 13540 1593 1593 13540 159 81663 81665 81663		3482	100		4823	3L	5.0	18	39	39	11840	39		
## Year: 2008 ## Year: 2008 ## Of Standard Control of Standard C		3981	100		9818	JI.	5.0	354	59	59	13540	59		
## State ## ## ## ## ## ## ## ## ## ## ## ## ##					1			1	1	1	1	1		
e Year: 2008 03/08 73238 7.0 HY 73238 73238 03/08 73238 100 78231 SL 25.0 HY 26597 3129 26597 312 03/08 78231 100 78231 SL 25.0 HY 26597 3129 26597 312 151469 151469 151469 151469 151469 151469 151469 151469 151 151469 151 151469 151 151469 151 151469 151469 151469 151469 151469 151469 151469 151469 151469 151469 151469 1514981 151469		10			166			32401	98	8	240	98		
03/08 73238 100 73238 MACRS 7.0 HY 73238 7329 26597 3129 3129 26597 312	n Service Year													
151469 151469		7323	100		38	C.R.		323			73238			
ervice Year: 2009 151469 151469 151469 151469 151469 151469 151469 151469 151469 151469 151469 15199 15199 15199 15199 151981 151981 151981 151981 165			100		8231	Ţ	5.0	629	12	12	26597	12		
## 151469 151469		- 1			1			1	1	1	1	I		
ervice Year: 2009 24981 24981 24981 09/09 24981 100 24981 MACRS 24981 12/09 665 100 665 MACRS 5.0 HY 665 CATIO 11/09 1951 100 1951 MACRS 5.0 HY 1951 27597 27597 27597		151469			5146			983	12	12	983	12		
09/09 24981 100 24981 MACRS 7.0 MQ 24981 2498 12/09 665 100 665 MACRS 5.0 HY 665 66 CATIO 11/09 1951 100 1951 MACRS 5.0 HY 1951 195 27597 27597 27597	Service	: 200												
12/09 665 100 665 MACRS 5.0 HY 665 CATIO 11/09 1951 100 1951 MACRS 5.0 HY 1951 195 27597 27597 27597		2			4981	IACRS		498			498			
11/09 1951 100 1951 MACRS 5.0 HY 1951 195 27597 27597 27597 27597		9	100			IACRS		9			665			
27597 27597 27597 2759		195	100		951	IACRS		95			95			
7597 27597					1			1						
		759						75			27597			

2016 ASSET DETAIL REPORT

Description	Date Acqd	Cost	Bus. Use	179+ Spec.	Basis	Method	Rec. Per. Cv	Prior Depr.	Current Depr.	Next Year	Prior AMT	Current AMT	Gain/ Price	Sales	Date
In Service	Service Year:	2010													
WATER METERS 01/10	01/10	1024	100		1024	MACRS	5.0 HY	1024			1024				
COMPUTER	02/10	1163	100		1163	MACRS	5.0 HY	1163			16				
SCANNER	02/10	424	100		424	MACRS	5.0 HY	424			424				
WATER METER	12/10	200	100		200	MACRS	5.0 HY	200			200				
								1			!				
		3111			3111			3111			3111				
In Service	Service Year:	2011													
FURNITURE &	08/11	350	100		350	MACRS	5.0 HY	4			5				
WATER METER	11/11	1593	100		1593	MACRS	5.0 HY	1593			1593				
4 METERS	11/11	1200	100		1200	MACRS	5.0 HY	3	69		0	100			
METER	12/11	350	100		350	MACRS	5.0 HY	329	20		350				
		1			1			1	1		1	1			
		3493			3493			3401	8		3293	100			
Depreciation Class: Machinery	on Clas	s: Machi	nery	and equipment		other									
In Service	Service Year:	2016													
POWER GENERA 02/16	02/16	1957	100		1957	MACRS	7.0 MQ	2	459	2	262	363			
POWER GENERA	04/16	630	100		630	MACRS	7.0 MQ	113	4	106	84	117			
METER	03/16	1183	100		1183	MACRS		211	278	198	158	220			
METER	10/16	1149	100		1149	MACRS		41	-	N	31	240			
METER	10/16	1232	100		1232	MACRS	7.0 MQ	44	339	4	33	257			
		1			1			1	1	1	1	1			
		6151			6151			759	1541	1100	568	1197			
	on Clas	s: Offic	equ	Office equipment											
DESK	Service leaf: 07/16	250	100		250	250 MACRS	7.0 MQ	27	64	46	20	49			

2016 ASSET DETAIL REPORT

ا _ ا			
Date Sold			
Sales			
Gain/ Price			
Prior Current AMT AMT	185	11015	
Prior AMT	24	1001225	1100
Next	174 61 61 61 61 61 61 61 61 61 61 61 61 61		
Current Depr.	244	10263	m 1 m 6 1 6
Prior (Depr.	32 100 159	992492	1037
Rec. Per. Cv	7.0 MQ 7.0 MQ		5.0 HY
Method	886 MACRS 400 MACRS 536		MACRS
Basis	886 MA 400 MA 1536	1129326	1100 MAG
Bus. 179+ Use Spec.			
Bus. Use	886 100 400 100 536		100
Cost	886 400 1536	1129326	ummary //A s: N/A 2012 1100 100
Date Acqd	10/16		179 S srty: N n Clas y Year: 02/12
Description	OFFICE FURNI 10/16 SCANNER 01/16	Form Totals:	Form: Section 179 Summary Rental Property: N/A Depreciation Class: N/A In Service Year: 2012 3 METERS 02/12 1100 Form Totals:

1.1	Some diag	
Name:	Slewes Inc	

BALANCE SHEET

		<u>ASSETS</u>	Balance Beginning	Balance End of	Increase or
	ACCT	# DESCRIPTION	of Year	Year	(Decrease)
1	101	Utility Plant in Service (From Pg 5, Line 29)	1130426	1137671	101045
2	102	Utility Plant Leased to Others			
3	103	Plant Held for Future Use			
4	105	Construction Work in Progress			
5	114	Utility Plant Aquisition Adjustment			
6		Subtotal (Add Lines 1 - 5)	1130426	1137071	10 Le 45
7	108.1	Accumulated Depreciation (From Pg 6, Line 26)	918558	928884	10326
8	108.2	Accum. Depr Utility Plant Lease to Others			
9	108.3	Accum. Depr Property Held for Future Use	***		
10	110.1	Accum. Amort Utility Plant in Service			
11	110.2	Accum. Amort Utility Plant Lease to Others			
12	115	Accumulated Amortization - Aquisition Adj.			
13		Net Utility Plant (Line 6 less lines 7 - 12)	211868	208 8	(3681)
14	123	Investment in Subsidiaries			
15	125	Other Investments			
16		Total Investments (Add lines 14 & 15)			
17	131	Cash	6765	6102	(2683)
18	135	Short Term Investments			
19	141	Accts/Notes Receivable - Customers	15310	10452	(4858)
20	142	Other Receivables			
21	145	Receivables from Associated Companies			
22	151	Materials & Supplies Inventory			
23	162	Prepaid Expenses		,	
24	173	Unbilled (Accrued) Utility Revenue			
25	143	Provision for Uncollectable Accounts		13565	13565
26		Total Current (Add lines 17 -24 less line 25)	24095	2989	(21106)
27	181	Unamortized Debt Discount & Expense			
28	183	Preliminary Survey & Investigation Charges			
29	184	Deferred Rate Case Expenses			
30	186	Other Deferred Charges			
31		Total Assets (Add lines 13, 16 & 26 - 30)	248 588	217278	(31310)

BALANCE SHEET

For Year Ended 2017

		LIABILITIES & CAPITAL	Balance	Balance	Increase
	ACCT#	# DESCRIPTION	Beginning of Year	End of Year	or (Decrease)
1	201-3	Common Stock	296434	296434	
2	204-6	Preferred Stock			
3	207-13	Miscellaneous Capital Accounts	39/1893	396893	
4	214	Appropriated Retained Earnings	(5271045)	540 (80)	(13035)
5	215	Unappropriated Retained Earnings		,	
6	216	Reacquired Capital Stock			
7	218	Proprietary Capital			
8		Total Equity Capital (Add Lines 1-5+7 less line 6)	1105 682	152647	(13035)
9	221-2	Bonds			(
10	223	Advances from Associated Companies			
11	224	Other Long - Term Debt			
12	231	Accounts Payable	76977	80455	3478
13	232	Notes Payable	5928		(5928)
14	233	Accounts Payable - Associated Companies			3 -
15	235	Customer Deposits (Refundable)			
16	236.11	Accrued Other Taxes Payable			
17	236.12	Accrued Income Taxes Payable			
18	236.2	Accrued Taxes - Non-Utility			
19	237-40	Accrued Debt, Interest & Dividends Payable			
20	241	Misc. Current & Accrued Liabilities			
21	251	Unamortized Debt Premium			
22	252	Advances for Construction			
23	253	Other Deferred Liabilities			
24	255.1	Accumulated Investment Tax Credits - Utility			
25	255.2	Accum. Investment Tax Credits - Non-Utility			
26	261-5	Operating Reserves			
27	271	Contributions in Aid of Construction			
28	272	Accum. Amort. of Contrib. in Aid of Const. **			
29	281-3	Accumulated Deferred Income Taxes			
30		Total Liabilities (Add lines 9 - 29	82905	80455	(2450)
31	TOTAL	LIAB & CAPITAL (Add lines 8 & 30)	248587	233102	(15485)
		** Only if Commission Approved			

Rev 3/02

	Name: Stubes Inc			_	
	STATEMENT For Year Ended	OF RETAINED	EARNINGS	_	
1	Retained Earnings Balance @ Beginning of Year			617145	
2	Amount Added from Current Year Income (From			(3) (05)	
3	Other Credits to Account			- (- (- (- (- (- (- (- (- (- (- (- (- (-	-
4	Dividends Paid or Appropriated				-
5	Other Distributions of Retained Earnings			125925	
6	Retained Earnings Balance @ End of Ye	ear		(57522))
	CAPIT	AL STOCK DET	ΓAIL		
			No. Shares	No. Shares	Dividends
7	Description (Class, Par Value etc.)		Authorized	Outstanding	Paid
	Common Stock		5000	4950	
					*
				<u> </u>	
	DETAIL	L OF LONG-TER	RM DEBT		
		Interest	Year-end	Interest	Interest
8	Description	Rate	Balance	Paid	Accrued
O	Description	Nate	Dalarice	Faid	Accided

sys	TEM ENGINEERING	DATA		
For Year Er	nded		_	
Provide an updated system map if significar	nt changes have been	made to the syst	em during the yea	ır.
Water Supply: Pump Designation or location	Rated Capacity (gpm)	Type of Treatment: (None, Chlorine Fluoride Filter etc.)	Annual Production (000's Gal.)	Water Supply Source (Well, Sprii Surface W
Upll Site	450-500 gagn	Uz		well
	0			
System Storage:	Total Capacity	Usable Capacity	Type of Reservoir	Constructi
	000's	000's	(Elevated, Pres-	(Wood, Ste
Storage Designation or Location	Gal.	Gal.	urized, Boosted)	Concrete
Den see	260	200	Boostod	

(Duplicate form and attach if necessary. Asterisk facilities added this year.)

Name: Pirit We tus				
SYSTEM For Year Ended	M ENGINEERING (continued)	2017		
Pump information for ALL system pumps, include	ling wells and boo	osters.	-	
Designation or Location & Type of Pump**	Horse Power	Rated Capacity (gpm)	Discharge Pressure (psi)	Energy Used This Year
Well site	100	500	1000	
well site booster	10		0-45	
well site booster	10		0-45	
well site pooster	25		25-45	
The state of the s				
	,			
Attach additional sheets if inadequate space	is available on t	this page.		
If Wells are metered: What was the total amount pumped this What was the total amount pumped dur What was the total amount pumped on	s year? ing peak month? the peak day?			nla
If Wells are metered: What was the total amount pumped this What was the total amount pumped dur	s year? ing peak month? the peak day?			nla
If Wells are metered: What was the total amount pumped this What was the total amount pumped dur What was the total amount pumped on	s year? ing peak month? the peak day? nount sold in peak			nla
If Wells are metered: What was the total amount pumped this What was the total amount pumped dur What was the total amount pumped on If customers are metered, what was the total am Was your system designed to supply fire flows?	s year? ing peak month? the peak day? nount sold in peak	c month?		51 Millio 10.6 mi n/a 9.6 mill No
If Wells are metered: What was the total amount pumped this What was the total amount pumped dur What was the total amount pumped on If customers are metered, what was the total am Was your system designed to supply fire flows? If Yes: What is current system rating? How many times were meters read this year?	s year? ing peak month? the peak day? nount sold in peak	c month?	W 2017	nla
If Wells are metered: What was the total amount pumped this What was the total amount pumped dur What was the total amount pumped on If customers are metered, what was the total am Was your system designed to supply fire flows? If Yes: What is current system rating? How many times were meters read this year?	s year? ring peak month? the peak day? rount sold in peak	c month?	W 2017	nla
If Wells are metered: What was the total amount pumped this What was the total amount pumped dur What was the total amount pumped on If customers are metered, what was the total am Was your system designed to supply fire flows? If Yes: What is current system rating? How many times were meters read this year? During which months?	s year? ring peak month? the peak day? rount sold in peak	c month?	W 2017	nla
If Wells are metered: What was the total amount pumped this What was the total amount pumped dur What was the total amount pumped on If customers are metered, what was the total am Was your system designed to supply fire flows? If Yes: What is current system rating? How many times were meters read this year? During which months? How many additional customers could be served except a service line and meter?	s year? ing peak month? the peak day? nount sold in peak d with no system are vacant lots? the coming year?	month?	W 2017	nla

	Spirit	ake East Water Co.	
Ņame:	Oput	Will Carst Wrigher Co.	

SYSTEM ENGINEERING DATA

For Year Ended (continued)

FEET OF MAINS

		In Use	Installed	Abandoned	In Use
1	Pipe	Beginning	During	During	End of
	Size	Of Year	Year	Year	Year
	10	603			603
	8	2791			2791
	4	585104			58564
	4	310944			36944
	3	4401			4401
	2	2400			2400

CUSTOMER STATISTICS

		Number of Custo	omers Tho	usands of Gallons	Sold
		This	Last	This	Last
		Year	Year	Year	Year
2	Metered:	215	201	1100	
2A	Residential	215	304	43.3 milli	<u>η</u>
2B	Commercial	-			
2C	Industrial				
3	Flat Rate:				
3A	Residential		1	10.20	
3B	Commercial				
3C	Industrial				
4	Private Fire Protection		,		
5	Public Fire Protection				
6	Street Sprinkling				
7	Municipal, Other				
8	Other Water Utilities				
	TOTALS (Add lines 2 through 8)	315	304	433 milli	M

CERTIFICATE

Stat	e of Idaho)			
Cou	nty of Kootenau)			
	WE, the undersigned Les	lie B. Ray	yner	
and	Sciul law Fra	st Water Co	Tues	
of th			been prepared under our direction,	
			re have carefully examined same, and	
	are the same to be a correct statem			
			ning therin set forth, to the best of our	
knov	ledge, information and belief.			
			(Chief Officer)	
			800	
			(Officer in Charge of Accounts)	
Subscribe	ed and Sworn to Before Me			
this	day of <u>June</u> , <u>20</u>	018		
MOT	Le Hafe		NADEEN HAYES Notary Public State of Idaho	
My Comn	hission Expires $6-19-2$	024		

gdk/excel/jnelson/anulrpts/wtrannualrpt