ANNUAL REPORT

OF

ISLAND PARK WATER COMPANY

NAME

ZIOS MAY 16 PH 2: 35

1045 SYRINGA DRIVE; IDAHO FALLS, IDAHO 83401
ADDRESS

TO THE

IDAHO PUBLIC

UTILITIES COMMISSION

FOR THE

YEAR ENDED DECEMBER 31, 2004

ANNUAL REPORT FOR WATER UTILITIES TO THE IDAHO PUBLIC UTILITIES COMMISSION

FOR THE YEAR ENDING 12/31/2004

COMPANY INFORMATION

1 Give full name of utility	Island Park Water Company	
Telephone Area Code (208-522-8033)	
E-mail address		
2 Date of Organization	5/1/1976	
3 Organized under the laws of the state of	Idaho	
4 Address of Principal Office (number & stre	eet) 1045 Syringa Drive	_
5 P.O. Box (if applicable)		
6 City	Idaho Falls	
7 State	Idaho	
8 Zip Code	83401	
9 Organization (proprietor, partnership, corp	c.) Corporation	
0 Towns, Counties served	Fremont County	
1 Are there any affiliated companies?	None	
If yes, attach a list with names, addres	ses & descriptions. Explain any services	
provided to the utility.		
2 Contact Information	Name	Phone No.
President (Owner)		
Vice President		
Secretary		
General Manager	David Benton	208-522-8033
Complaints or Billing	David Benton	208-529-5046
Engineering	David Benton	208-522-8033
Emergency Service	Bill Warner	208-558-7903
Accounting	LaMar John	208-524-5171
13 Were any water systems acquired during	the year or any additions/deletions made	
to the service area during the year?	None	
If yes, attach a list with names, addres provided to the utility.	ses & descriptions. Explain any services	
14 Where are the Company's books and reco	ords kept?	
Street Address	325 South Woodruff	
City	Idaho Falls	
State	<u>ldaho</u>	
Zip	83401	

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NAME:	Island Park	Water Company	
	COMPANY INFORMA	TION (Cont.)	
	For the Year Ended1		
15 Is the s	system operated or maintained under a		
	service contract?	N/A	
16 If yes:	With whom is the contract?		
	When does the contract expire?		
	What services and rates are included?		
	r purchased for resale through the system? Name of Organization	N/A	
	Name of owner or operator		
	Mailing Address		
	City		
	State	····	
	Zip		
		Gallons/CCF	\$Amount
	Water Purchased	***************************************	· · · · · · · · · · · · · · · · · · ·
19 Has an	ny system(s) been disapproved by the		
	Idaho Division of Environmental Quality?	No	-
-	attach full explanation		
20 Has the	e Idaho Division of Environmental Quality		
	recommended any improvements?	No	-
_	attach full explanation		
21 Numbe	er of Complaints received during year concerr	ning:	
	Quality of Service	0	-
	High Bills	0	-
	Disconnection	0	-
	er of Customers involuntarily disconnected	0	- -
23 Date c	ustomers last received a copy of the Summar	ry	
	of Rules required by IDAPA 31.21.01.701?		-
	a copy of the Summary		
24 Did sig	nificant additions or retirements from the		
10	Plant Accounts occur during the year?	<u>No</u>	_
_	attach full explanation		
and ar	n updated system map		

NAME:	Island Park Water Company

		REVENUE &	EXPENSE DETAIL	
		For the Year Ended1	2/31/2004	
	ACCT #			
		400 REVENUES		
1	460	Unmetered Water Revenue	37413.18	
2	461.1	Metered Sales - Residential		
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		
8	400	Total Revenue (Add Lines 1 - 7) (also enter result on Page 4, line 1)		37413.18
9	* DEQ F	Fees Billed separately to customers	<u></u>	Booked to Acct #
10	** Hook	up or Connection Fees Collected		Booked to Acct #
11	***Com	mission Approved Surcharges Collected		Booked to Acct #
		401 OPERATING EXPENSES		
10	60116		7690 42	
12		Labor - Operation & Maintenance	7680.42	
13	601.7	Labor - Customer Accounts		
14	601.8	Labor - Administrative & General	2000.00	
15	603	Salaries, Officers & Directors		
16	604	Employee Pensions & Benefits		
17	610	Purchased Water		-
18		Purchased Power & Fuel for Power	7346.13	
19	618	Chemicals		-
20	620.1-6	Materials & Supplies - Operation & Maint.	149.52	
21	620.7-8	Materials & Supplies - Administrative & Gen	neral <u>391.50</u>	-
22	631-34	Contract Services - Professional	1740.00	-
23	635	Contract Services - Water Testing	5475.12	-
24	636	Contract Services - Other		.
25	641-42	Rentals - Property & Equipment	1200.00	-
26	650	Transportation Expense		-
27	656-59	Insurance	•	-
28	660	Advertising	-	_
29	666	Rate Case Expense (Amortization)		_
30	667	Regulatory Comm. Exp. (Other except taxes	s)	_
31	670	Bad Debt Expense		_
32	675	Miscellaneous		_
33	Total C	perating Expenses (Add lines 12 - 32, also	o enter on Pg 4, line 2)	25982.69

INCOME STATEMENT

	ACCT#	For Year Ended 12/31/2004 DESCRIPTION		
1	ACC1#	Revenue (From Page 3, line 8)	37413.18	
2		Operating Expenses (From Page 3, line 33) 25982.69	37410.10	
3	403	Depreciation Expense 4907.00		
4	406	Amortization, Utility Plant Aquisition Adj.		
5	407	Amortization Exp Other		
6		Regulatory Fees (PUC) -27.18		
7	408.11	Property Taxes 1669.54		
8		Payroll Taxes		
9A		Other Taxes (list) DEQ Fees 150.00		
9B	.00.10			
9C				
9D				
10	409.10	Federal Income Taxes		
11	409.11	State Income Taxes 20.00		
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)	32702.05	
17	413	Income From Utility Plant Leased to Others		
18	414	Gains (Losses) From Disposition of Utility Plant		
19		Net Operating Income (Add lines 1, 17 &18 less line 16)		4711.13
20	415	Revenues, Merchandizing Jobbing and Contract Work		
21	416	Expenses, Merchandizing, Jobbing & Contracts		
22	419	Interest & Dividend Income	55.29	
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)	_	55.29
29		Gross Income (add lines 19 & 28)	_	4766.42
30	427.3	Interest Exp. on Long-Term Debt	_	
31	427.5	Other Interest Charges	_	
32		NET INCOME (Line 29 less lines 30 & 31) (Also Enter on Pg 9, Line 2)	=	4766.42

ACCOUNT 101 PLANT IN SERVICE DETAIL

For Year Ended _____12/31/2004

	SUB		Balance Beginning	Added During	Removed During	Balance End of
	ACCT #		of Year	Year	Year	Year
1	301	Organization _				
2	302	Franchises and Consents				
3	303	Land & Land Rights				
4	304	Structures and Improvements				
5	305	Collecting & Impounding Reservoirs				
6	306	Lake, River & Other Intakes				
7	307	Wells _	29,045.00	2,905.93		31,950.93
8	308	Infiltration Galleries & Tunnels				
9	309	Supply Mains				
10	310	Power Generation Equipment				
11	311	Power Pumping Equipment	30,038.98			30,038.98
12	320	Purification Systems				
13	330	Distribution Reservoirs & Standpipes				
14	331	Trans. & Distrib. Mains & Accessories				
15	333	Services	9,733.75			9,733.75
16	334	Meters and Meter Installations				
17	335	Hydrants				
18	336	Backflow Prevention Devices				
19	339	Other Plant & Misc. Equipment				
20	340	Office Furniture and Equipment				
21	341	Transportation Equipment				
22	342	Stores Equipment				
23	343	Tools, Shop and Garage Equipment				
24	344	Laboratory Equipment				
25	345	Power Operated Equipment				
26	346	Communications Equipment				
27	347	Miscellaneous Equipment				
28	348	Other Tangible Property				
29		TOTAL PLANT IN SERVICE	68,817.73	2,905.93	_	71,723.66
		(Add lines 1 - 28)	Enter begi	nning & end of ye	ear totals on Pg	7, Line 1

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Name:	Island Park Water Company	

ACCUMULATED DEPRECIATION ACCOUNT 108.1 DETAIL

For Year Ended 12/31/2004

	SUB ACCT #	# DESCRIPTION	Depreciation Rate %	Balance Beginning of Year	Balance End of Year	Increase or (Decrease)
1	304	Structures and Improvements				
2	305	Collecting & Impounding Reservoirs				
3	306	Lake, River & Other Intakes				
4	307	Wells	5%	7,326.95	8,785.25	1,458.30
5	308	Infiltration Galleries & Tunnels				
6	309	Supply Mains				
7	310	Power Generation Equipment				
8	311	Power Pumping Equipment	5%	4,471.88	5,973.83	1,501.95
9	320	Purification Systems				
10	330	Distribution Reservoirs & Standpipes				
11	331	Trans. & Distrib. Mains & Accessories				
12	333	Services	20%	81.11	2,027.86	1,946.75
13	334	Meters and Meter Installations				
14	335	Hydrants				
15	336	Backflow Prevention Devices				
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				
25	348	Other Tangible Property			i	
26		TOTALS (Add Lines 1 - 25)		11,879.94	16,786.94	4,907.00

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

Name:	Island Park Water Company

BALANCE SHEET

For Year Ended ______12/31/2004

		<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)	68,817.73	71,723.66	2,905.93
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)	68,817.73	71,723.66	2,905.93
7	108.1	Accumulated Depreciation (From Pg 6, Line 26)	11,879.94	16,786.94	4,907.00
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)	56,937.79	54,936.72	(2,001.07)
14	123	Investment in Subsidiaries			
15	125	Other Investments			
16		Total Investments (Add lines 14 & 15)		-	-
17	131	Cash	11,653.31	40,012.30	28,358.99
18	135	Short Term Investments			
19	141	Accts/Notes Receivable - Customers		_	
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			
26		Total Current (Add lines 17 -24 less line 25)	11,653.31	40,012.30	28,358.99
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)	68,591.10	94,949.02	26,357.92

Name:	Island Park Water Company
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BALANCE SHEET

For Year Ended 12/31/2004

		LIABILITIES & CAPITAL	Balance	Balance	Increase
	ACCT#	DESCRIPTION	Beginning of Year	End of Year	or (Decrease)
1	201-3	Common Stock			
2	204-6	Preferred Stock			
3	207-13	Miscellaneous Capital Accounts			
4	214	Appropriated Retained Earnings	(44,129.97)	(39,363.55)	4,766.42
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)	(44,129.97)	(39,363.55)	4,766.42
9	221-2	Bonds			
10	223	Advances from Associated Companies			
11	224	Other Long - Term Debt			
12	231	Accounts Payable	391.50	783.00	391.50
13	232	Notes Payable	112,329.57	133,529.57	21,200.00
14	233	Accounts Payable - Associated Companies			
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	112,721.07	134,312.57	21,591.50
31	TOTAL	LIAB & CAPITAL (Add lines 8 & 30)	68,591.10	94,949.02	26,357.92

** Only if Commission Approved

	Name:	Island Pa	ny			
			OF RETAINED E	EARNINGS		
		For Year Ended	12/31/2004			
1	Retained Earnin	gs Balance @ Beginning of Year			(44,129.97)	
2		from Current Year Income (From			4,766.42	
3	Other Credits to	Account				
4	Dividends Paid o	or Appropriated				
5		ons of Retained Earnings				
6		ed Earnings Balance @ End of Yo	ear		(39,363.55)	
		CAPIT	TAL STOCK DET	AIL		
				No. Shares	No. Shares	Dividends
7	Description	on (Class, Par Value etc.)		Authorized	Outstanding	Paid
			•			
			•			
	-		•			
		DETA	IL OF LONG-TER	RM DEBT		
			Interest	Year-end	Interest	Interest
8	Description		Rate	Balance	Paid	Accrued
•			, tato			
	• • • • • • • • • • • • • • • • • • • •					
	· · · · · · · · · · · · · · · · · · ·					-
			I	1	L	

Name:					
	DATA				
For Y					
Provide an updated system map if sig	nificant chan	ges have been	made to the syste	em during the year	·.
Water Supply:		Rated	Type of Treatment: (None, Chlorine	Annual	Water Supply Source
Pump Designation or location	1				(Well, Spring, Surface Wtr)
	<u></u>	(95)	,	(3333 34)	
System Storage:		Total Capacity 000's	Usable Capacity 000's	Type of Reservoir (Elevated,Pres-	Construction (Wood, Steel
Storage Designation or Location		Gal.	Gal.	urized, Boosted)	Concrete)
	·				
				<u> </u>	
	Provide an updated system map if sig Water Supply: Pump Designation or location System Storage:	Provide an updated system map if significant chan Water Supply: Pump Designation or location System Storage:	SYSTEM ENGINEERING For Year Ended 12/31/2004 Provide an updated system map if significant changes have been Water Supply: Rated Capacity (gpm) Pump Designation or location (gpm) System Storage: Total Capacity 000's	SYSTEM ENGINEERING DATA For Year Ended 12/31/2004 Provide an updated system map if significant changes have been made to the system to the system of the supply: Water Supply: Type of Treatment: (None, Chlorine Fluoride (gpm) Filter etc.) Pump Designation or location (gpm) Filter etc.) System Storage: Total Usable Capacity Capacity Capacity O00's 000's	SYSTEM ENGINEERING DATA For Year Ended 12/31/2004 Provide an updated system map if significant changes have been made to the system during the year Water Supply: Type of Treatment: Rated (None, Chlorine Annual Production (gpm) Filter etc.) (000's Gal.) Pump Designation or location (gpm) Filter etc.) (000's Gal.) System Storage: Total Usable Type of Capacity Reservoir (Capacity Capacity Reservoir (Blevated, Pres-

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

	Name: <u>Island Park Water Company</u>								
		SYSTEM ENGINEERING DATA (continued) For Year Ended 12/31/2004							
4	Pump information for ALL system pumps,	np information for ALL system pumps, including wells and boosters.							
	Designation or Location & Type of Pump**	Horse Power	Rated Capacity (gpm)	Discharge Pressure (psi)	Energy Used This Year				
	** Submit pump curves unless previous Attach additional sheets if inadequate	• -		 acilities added th	l nis year.				
5	If Wells are metered: What was the total amount pump	ped this year?							
	What was the total amount pump	oed during peak month	?						
	What was the total amount pump	ped on the peak day?							
6	If customers are metered, what was the to	otal amount sold in pea	ak month?						
7	Was your system designed to supply fire	flows?							
	If Yes: What is current system rating?								
8	How many times were meters read this ye	ear?							
	During which months?								
_									
9	How many additional customers could be except a service line and meter?		n improvements						
	How many of those potential add	ditions are vacant lots?							
10	Are backbone plant additions anticipated If Yes, attach an explanation of								
11	In what year do you anticipate that the sy will have to be expanded?	estem capacity (supply,	storage or distribu	tion)					

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		((continued)			
	For Year	Ended_	12/31/2004			
		FE	ET OF MAINS			
1	Pipe Be	n Use ginning Year		Installed During Year	Abandoned During Year	In Use End of Year
		cus	TOMER STATIS	TICS		
		<u>1</u>	lumber of Custo	i i	sands of Gallons	
			This	Last	This	Last
2	Metered:	_	Year	Year	Year	Year
2A	Residential	_				
2B	Commercial	_				
2C	Industrial	_				
3	Flat Rate:					
3A	Residential					
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)				

Island Park Water Company

SYSTEM ENGINEERING DATA

Name: _

ENGINEERING

Water Supp	ly:				
Pump esignation or Location	Water1 Supply Sources (Well,Spring Surface Wt.)	Rated Capacity (gpm)	Actual Annual Production (000 Galls.)	Type of Treatment: (None,Chlorine Floride, Filter.etc.)	Metered <u>(Yes - N</u>
CHEFAY	WELL		2.022		<i>No</i>
If source	of supply is pur	mped, provide a	additional pump	information und	ier Item 4.
		mped, provide a	additional pump	information und	ier Item 4.
ystem Stora Storage		Constru es- (Concret	ction: Re	eservoir	Capacity To stribution (gpm)
System Stora Storage Designation or	age: Type of Reservoir (Elevated,Pr	Constru es- (Concret	ction: Re	eservoir Storage D	Capacity T
System Stora Storage Designation or	age: Type of Reservoir (Elevated,Pr	Constru es- (Concret	ction: Re	eservoir Storage D	Capacity :

(Duplicate Form & Attach if Necessary - Asterisk Facilities Added This Year)

ENGINEERING (cont'd.)

4. Pump	information for	<u>zll</u> system po	ımps, ∙includin	g wells and bo	osters.	•
Pump Designat or Locatio	of Pump	HP Rating Name-Plate		Actual Annual Discharge (000 Gal.)	Rated Capacity (gpm)	Discharge Pressure or TDH (psi)
G00-EA	17	<u> </u>	4.126	2.022	28 arm	(30)
						-
				·		
(a) S	ubmit pump curve sterisk faciliti	s unless prev	riously provid	ed or unavaila	ble.	·
	uplicate the for		- •		•	
			•			Callana
5. What	was total water	diverted or n	umned into sy	ctem this wear	.7	<u> Gallons</u> 2.022.000
	was total water					
	was total water			- -	_	466,000
	were your total		-	scem darring be	ak day:	540,000
	our system design		•	10457	N0 -	<u> </u>
_	If yes, what is			10*8:		
	any times this ye	•	-		•	
	g which months?					•
	any additional c				·	(
	ce line and meter	•		ich no system	-	(except a
	any of those pote					•
	backbone plant ac					coming year
	hat are their app					,
	is your best gue	-				r distribu-
tion)	will next have	to be expande	d?			

ENGINEERING (cont'd.)

Goosebay

Feet of Mains

·				•
Size	In Use Beginning Of Year	Installed During Year	Abandoned During Year	In Use Close of Year
<u> </u>				1591
	_ 260			260'
4'	3740'			3740'
3"	2520'			2520'
2"	540'			540'
11/2"	140'			140'
				1-10
	•		_	
	WATER STAT	ISTICS		
	NUMBER O	F CUSTOMERS	GALLO	NS SOLD
	This Year	Last Year	This Year	Last Year
Metered				_
Residence .				
Commercial				
Industrial	•			
Flat Rate				
Residence	38			
Commercial				
Industrial				
Private Fire Protection				
Private Fire Protection Public Fire Protection				
Public Fire Protection				
Public Fire Protection Street Sprinkling				
Public Fire Protection				

Shotgun North

ENGINEERING

1. Provide updated system map which clearly shows the location of all facilities as described herein.

2. Water Supply:

Pump Designation or Location	Waterl Supply Sources (Well,Spring Surface Wt.)	Rated Capacity (gpm)	Actual Annual Production (000 Galls.)	Type of Treatment: (None,Chlorine Floride, Filter.etc.)	Metered (Yes - No)
SHOTGUN No. #2	WELL WELL	<u>20</u> <u>50</u>	<u> 289</u> 2027		No No

¹ If source of supply is pumped, provide additional pump information under Item 4.

3. System Storage:

Storage Designation or Location	Type of Reservoir (Elevated,Pres- surized,Boosted)	Construction: (Concrete, Wood Steel)	Reservoir Storage (Gallons)	Capacity To Distribution (gpm)

(Duplicate Form & Attach if Necessary - Asterisk Facilities Added This Year)

ENGINEERING (cont'd.)

Designation Type (a) HP Energy Annual or of Rating Used This Discharge Location Pump Name-Plate Year (Kwh) (000 Gal.) 5.N.#2 Submit 1.5 540 Zeq N.#3 2.027 (a) Submit pump curves unless previously provided or unavail Asterisk facilities added this year. Duplicate the form and attach if necessary. 5. What was total water diverted or pumped into system this year. What was total water diverted or pumped into system during 1.7 What was total water diverted or pumped into system during 1.8 What were your total system losses this year? 9. Was your system designed to supply fire vater flows? If yes, what is current system rating? 0. How many times this year did you read customer meters? During which months? 1. How many additional customers could be served with no system service line and meter)? How many of those potential additions are vacant lots? 2. What is your best guess as to the year system capacity (supplements are anticipate and what are their approximate costs?	boosters.	Disab
Location Pump Name-Plate Year (Kwh) (000 Gal.) 5.N #2 Submit 1.5	Rated	Discharge Pressure
(a) Submit pump curves unless previously provided or unavairable Asterisk facilities added this year. Duplicate the form and attach if necessary. 5. What was total water diverted or pumped into system this year. What was total water diverted or pumped into system during year. What was total water diverted or pumped into system during year. What was total water diverted or pumped into system during year. What was total water diverted or pumped into system during year. What were your total system losses this year? Was your system designed to supply fire vater flows? If yes, what is current system rating? How many times this year did you read customer meters? During which months? How many additional customers could be served with no system service line and meter)? How many of those potential additions are vacant lots? What backbone plant additions or replacements are anticipate and what are their approximate costs?	Capacity	
(a) Submit pump curves unless previously provided or unavaired Asterisk facilities added this year. Duplicate the form and attach if necessary. 5. What was total water diverted or pumped into system this year. What was total water diverted or pumped into system during parts. What was total water diverted or pumped into system during parts. What was total water diverted or pumped into system during parts. What were your total system losses this year? Was your system designed to supply fire vater flows? If yes, what is current system rating? O. How many times this year did you read customer meters? During which months? 1. How many additional customers could be served with no system service line and meter)? How many of those potential additions are vacant lots? 2. What backbone plant additions or replacements are anticipated and what are their approximate costs?	(gpm)	TDH (psi
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5. What was total water diverted or pumped into system this year 6. What was total water diverted or pumped into system during p 7. What was total water diverted or pumped into system during p 8. What were your total system losses this year? 9. Was your system designed to supply fire vater flows? If yes, what is current system rating? 0. How many times this year did you read customer meters? During which months? 1. How many additional customers could be served with no system service line and meter)? How many of those potential additions are vacant lots? 2. What backbone plant additions or replacements are anticipate and what are their approximate costs?	labie.	
6. What was total water diverted or pumped into system during part of the following part	•	
6. What was total water diverted or pumped into system during part of the system during part of the system designed to supply fire vater flows? If yes, what is current system rating? How many times this year did you read customer meters? During which months? How many additional customers could be served with no system service line and meter)? How many of those potential additions are vacant lots? What backbone plant additions or replacements are anticipate and what are their approximate costs?		<u>Gallons</u>
6. What was total water diverted or pumped into system during part of the following which ments? 1. How many additional customers could be served with no system service line and meter)? 1. How many of those potential additions are vacant lots? 2. What backbone plant additions or replacements are anticipated and what are their approximate costs?	a r ?	2,316,0
7. What was total water diverted or pumped into system during page 8. What were your total system losses this year? 9. Was your system designed to supply fire vater flows? If yes, what is current system rating? 1. How many times this year did you read customer meters? During which months? 1. How many additional customers could be served with no system service line and meter)? How many of those potential additions are vacant lots? 2. What backbone plant additions or replacements are anticipate and what are their approximate costs?		*
8. What were your total system losses this year? 9. Was your system designed to supply fire water flows? If yes, what is current system rating? 1. How many times this year did you read customer meters? During which months? 1. How many additional customers could be served with no system service line and meter)? How many of those potential additions are vacant lots? 2. What backbone plant additions or replacements are anticipate and what are their approximate costs?		<u> </u>
If yes, what is current system rating? O. How many times this year did you read customer meters? During which months? L. How many additional customers could be served with no system service line and meter)? How many of those potential additions are vacant lots? What backbone plant additions or replacements are anticipate and what are their approximate costs?	peak day:	7.00
If yes, what is current system rating? D. How many times this year did you read customer meters? During which months? L. How many additional customers could be served with no system service line and meter)? How many of those potential additions are vacant lots? What backbone plant additions or replacements are anticipate and what are their approximate costs?	ND	300,0
During which months? L. How many additional customers could be served with no system service line and meter)? How many of those potential additions are vacant lots? What backbone plant additions or replacements are anticipate and what are their approximate costs?	_w //	
During which months? 1. How many additional customers could be served with no system service line and meter)? How many of those potential additions are vacant lots? 2. What backbone plant additions or replacements are anticipate and what are their approximate costs?		
How many additional customers could be served with no system service line and meter)? How many of those potential additions are vacant lots? What backbone plant additions or replacements are anticipate and what are their approximate costs?		•
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How many of those potential additions are vacant lots? 2. What backbone plant additions or replacements are anticipate and what are their approximate costs?	improvement	s (except a
. What backbone plant additions or replacements are anticipate and what are their approximate costs?	<u> </u>	
and what are their approximate costs?		
and what are their approximate costs?	d during the	coming year
What is your bost many		
- nade is your dest guess as to the year system capacity (supr	ly, storage	or distribu-
tion) will next have to be expanded?	_,, 0 1010gc	

ENGINEERING (cont'd.)

Shotgun North

Feet of Mains

Size	In Use Beginning Of Year	Installed During Year	Abandoned During Year	In Use Close of Year
4"				
3"				160'
21/2"	<u>Z64D'</u>			<u>Tbo'</u>
2"	1400'			Z1,40'
				1400
•			•	
	WATER STAT	ISTICS		
	NUMBER OF	E CUSTOMERS	GALL(NS SOLD
	This Year	Last Year	This Year	Last Year
Metered				2001 1001
Residence .				
Commercial				
Industrial				
lat Rate		-		
Residence	74			
Commercial				
Industrial				,
rivate Fire Protection	*			
blic Fire Protection	-			
reet Sprinkling				
micipal Other				
her Water Utilities			-	
TOTALS	74		-	

ENGINEERING

1.	Provide update	i system map	which	clearly	shows	the	location	οĒ	all	facilities		.
	cribed herein.	•		•							دع	des-

2. Water Supp	ly: SHOTGUI	U SUUTH			
Pump Designation or Location	Water ¹ Supply Sources (Well,Spring Surface Wt.)	Rated Capacity (gpm)	Actual Annual Production (000 Galls.)	Type of Treatment: (None,Chlorine Floride, Filter.etc.)	Metered (Yes - No)
STEVENS	- WELL	10	49		NO.
KICKAPOO.	WELL	<u> 75</u>	763		11
CHEROKE	WELL	75	935		3.1
CHOCTAN	- WEIL	<u> 75 </u>	3.441		1.
	-				

¹ If source of supply is pumped, provide additional pump information under Item 4.

3. System Storage:

Storage Designation or Location	Type of Reservoir (Elevated,Pres- surized,Boosted)	Construction: (Concrete, Wood Steel)	Reservoir Storage (Gallons)	Capacity To Distribution (gpm)

(Duplicate Form & Attach if Necessary - Asterisk Facilities Added This Year)

ENGINEERING (cont'd.)

4. Pump information for <u>ell</u> system pumps, including wells and boosters.

Shotgun South

	Pump				Actual		Discharge
Des	signation	Type (a)	HP	Energy	Annual	Rated	Pressure
_	or	of	Rating	Used This	Discharge	Capacity	or
_Lo	ocation	Puno	Name-Plate	Year (Kwh)	(000 Gal.)	(gpm)	TDH (psi)
5	EVENS		3/4	101	49	10	(50) p.
K.	CKAPO		5	1557	763	75	ور (50)
ند <u>ر?</u>	三型0公三			1909	935	75	(50) ==
2	FOCTAW!		_5	7023	2441	75	[50) ps
*******					, 		
						-	
	(a) Submi	t pump curve	s unless previ	iously provide	ed or unavaila	able.	
			es added this			_	
	Dupli	cate the for	m and attach	if necessary.			
							<u>Gallons</u>
5	What was	total vetar	diverted or pu	umped into ex-	tom this woo	 2	5.188,000
		•		_	-		
			diverted or pu				1,219,-000
7.	What was	total water	diverted or pu	umped into sy	stem during pe	eak day?	
8.	What were	your total	system losses	this year?			890,000
9.	Was your	system design	ned to supply	fire water f	lows?	NO	
	If y	es, what is	current system	m rating?			
10.	How many	times this y	ear did you re	ead customer :	neters?		
	During wh	ich months?					
11.	How many	additional c	ustomers could	d be served w	ith no system	improvement.	s (except a
	service l	ine and meter	r)?	· · · · · · · · · · · · · · · · · · ·			
	How many	of those pot	ential addition	ons are vacan	t lots?		
12.	What back	bone plant a	iditions or re	eplacements a	re anticipate	d during the	coming year
	and what	are their app	proximate cost	ts?	·		
13.	What is y	our best gue:	ss as to the)	year system c	apacity (supp	ly, storage	or distribu-
-	tion) wil	l next have	to be expanded	i?			

,

Shotgun South

Feet of Mains

ENGINEERING
 (cont'd.)

ize	In Use Beginning Of Year	Installed During Year	Abandoned During Year	In Use Close of Year
10"	44D			
4"				44D'
3"	2740'			3)80'
Z"	5400'			<u>2740'</u> <u>5400'</u>
1'/2"	2+0'			740'

WATER STATISTICS

		CALLEDON,			
	NUMBER OF	NUMBER OF CUSTOMERS		GALLONS SOLD	
	This Year	Last Year	This Year	Last Year	
Metered				٠.٠٠	
Residence .					
Commercial					
Industrial					
Flat Rate					
Residence	_ 97				
Commercial					
Industrial				•	
Private Fire Protection					
Public Fire Protection					
Street Sprinkling	-				
funicipal Other					
ther Water Utilities					
TOTALS	97				

<u>ENGINEERING</u>

Water Supply	:				
	Water ¹ Supply Sources (Well,Spring Surface Wt.)	Rated Capacity (gpm)	Actual Annual Production (000 Galls.)	Type of Treatment: (None,Chlorine Floride, Filter.etc.)	Metered (Yes - No
ALLEY VIEW#2	WELL	<u> </u>	1,132 37		No
1 If source o	f supply is pu	mped. provide :	additional pump	information und	ier Item A
System Storag	,				202 20011 4.
Storage Designation or Location	Type of Reservoi (Elevated,P surized.Boo	r Constru res- (Concre	te, Wood	Reservoir Storage 1 (Gallons)	Capacity To Distribution (ggm)
		· · · · · · · · · · · · · · · · · · ·	·		

(Duplicate Form & Attach if Necessary - Asterisk Facilities Added This Year)

Annual Report for Water Utilities Tear Ended December 31, <u>Zooy</u>

ENGINEERING (cont'd.)

						•
4. Pump info	rmation for	<u>zll</u> system pu	mps, -includin	g wells and b	posters.	
Pump Designation or Location	Type (a) of <u>Pumo</u>	HP Rating <u>Name-Plate</u>	Energy Used This Year (Kwh)	Actual Annual Discharge (000 Gal.)	Rated Capacity (gpm)	Discharge Pressure or TDH (psi)
VALLEY VIEW#)	, 	3 HP	3405	1.632	18	(50)
VALLEY VIEW #2	· · · · · · · · · · · · · · · · · · ·	1 HP	75	<u> </u>	//	(50)
						
•						
Aster Dupli	isk faciliti cate the for	s unless preves added this mand attach	year. if necessary.			<u>Gallons</u> 1,669, <i>0</i> 00
	•	diverted or p				
		diverted or p				<u> 119.000</u> =
		diverted or p		scem during p	eak day:	1.016,000
	· ·	system losses ned to supply		1045?	NU	1.3.0,000
7	-	current system		10-81		
. •		ear did you r		meters?	NA	
						·
· ·		ustomers coul		ith no system	improvement.	s (except a
	ine and mete					
How many	of those pot	ential additi	ons are vacan	t lots?		
12. What back	bone plant a	dditions or r	eplacements a	re anticipate	d during the	coming year
and what	are their ap	proximate cos	ts?		· · · · · · · · · · · · · · · · · · ·	
13. What is y	our best gue	ss as to the	year system o	apacity (supp	ly, storage	or distribu-
tion) wil	1 next have	to be expande	d?	·		

Valley View

ENGINEERING (cont'd.)

Feet of Mains

Size	In Use Beginning Of Year	Installed During Year	Abandoned During Year	In Use Close of Year
4" 3" 2"	460' 1340' 5790'			460' 1340' 5790'

WATER STATISTICS

	NUMBER OF	CUSTOMERS	GALLO	NS SOLD
	This Year	Last Year	<u> This Year</u>	Last Year
Metered	·			-
Residence .				
Commercial				
Industrial				
Flat Rate				
Residence	4			
Commercial				
Industrial				
Private Fire Protection				•
Public Fire Protection				
Street Sprinkling				
Municipal Other				
Other Water Utilities			**************************************	
TOTALS	4			

CERTIFICATE

State of Idaho)) ss County of Bonneville)	
and David Benton of the Island Park Water Company utility, on our oath do severally say that the foregoing report has from the original books, papers and records of said utility; that we declare the same to be a correct statement of the business and covered by the report in respect to each and every matter and to	s been prepared under our direction, we have carefully examined same, and d affairs of said utility for the period
knowledge, information and belief. AR JOAN OTAR OUBLIC OF IDA THE OF IDA	David E. Benton (Chief Officer) David E. Benton (Officer in Charge of Accounts)
Subscribed and Sworn to Before Me this 13 day of moy , 2005 NOTARY PUBLIC My Commission Expires 5-18-2007	

gdk/excel/jnelson/anulrpts/wtrannualrpt