CITY OF MAUPIN
INVOICES PAID FOR THE MONTH OF JUNE 2015

Creditor:	Total		City	Water	Sewer	Street	Park	Fire		Street Impro	SWC Library
Backflow Management, Inc.	96.34			96.34							
Beebe, Malcolm G.	40.00		40.00								
Bohn's Printing, Inc.	104.19		104.19								
Boyd's Coffee	301.64		150.82	75.41	75.41						
Cardmember Services	51.99		51.99								
Carson Oil Company	521.78			130.45	130.45	130.44	130.44				
Carson Oil Company	653.86			163.47	163.47	163.46	163.46				
CenturyLink	612.36		342.39	126.99	54.75		88.23				
Coburn Electric, Inc.	83.40				83.40						
Engineered Control Products	1166.15			1,166.15							
Gorge Networks	64.50						64.50				
Griffith, Harlan	25.38		25.38								
Ingram, Edward	61.00						61.00				
Kay, Frank	52.90		52.90								
Kurtz, Mik'Ael	15.00										15.00
Maupin, City W/S/R	1,087.77						1,016.27				71.50
Maupin Hardware	943.34		444.42	6.08	38.22	332.24	73.91	6.29			42.18
Maupin Market	84.42		2.50	24.45	30.53	8.99					17.95
Mel's Sanitary Service, Inc.	2,742.63						2,742.63				
Odegard, John	250.00		250.00								
Odegard, John	250.00		250.00								
Oregon State Police	33.00										33.00
Pacer Propane	184.14						184.14				
Pepsi Cola-The Dalles	86.58						86.58				
Pepsi Cola-The Dalles	25.08						25.08				
Rager, Carol	40.00		40.00								
Ramirez, Joy	40.00				40.00						
Recorder DeOra M Patton	28.30		28.30								
Rivermark Community C.U.	1,416.45			574.60				841.85			
Rivermark Community C.U.	521.46			448.88			72.60				
Seder Architecture + Urban	580.70		580.70								
Shields, Kirk	40.00			40.00							
Staples Advantage	329.71		174.86	9.99	10.00						134.86
Staples Advantage	9.29		9.29								
Sumner, P.C., Paul F.	1,230.00		1,230.00								
Sumner, P.C., Paul F.	1,350.00		1,350.00								
TestAmerica Laboratories, Inc.	225.00				225.00						
Tenneson Engineering Corp.	2,000.00		2,000.00								
The Dalles,City of	130.00			30.00	100.00						
The Dalles, City of	130.00			30.00	100.00						
The Dalles Disposal	1,135.53		1,135.53								
The Dalles Disposal	1,000.00		1,000.00								
The Friends of the Library	50.00										50.00
Tolentino, Patrick	52.00		4.00	48.00							
US Postal Service	90.00		90.00								
Vejar, Howard	40.00						40.00				
Wasco Electric Cooperative	3,985.33		155.36	1,384.81	514.48	944.30	868.03	75.75			42.60
	23,961.22		9,512.63	4,355.62	1,565.71	1,579.43	5,616.87	923.89	-	-	407.09

Revenues:											
Daily Receipts Record	57,819.05		11,853.76	17,109.99	17,533.77	1,784.60	6,173.43				3,373.04
Park Visa, ACH Pymts, Interest	18,303.42		60.80	343.50	451.04		17,448.08				
	76,122.47		11,914.56	17,453.49	17,984.81	1,784.60	23,621.51	-	-	-	3,373.04

City of Maupin

Wastewater Treatment Plant Operators Monthly Report

July 17, 2014

	2015	2014
Average Flow	0.061 MGD/per day	0.073 MGD/per day
BOD's	4 mg/l with 98% removal and 2 lbs discharge	5.5 mg/l with 96% removal and 3 lbs discharge
Suspended Solids	4.3 mg/l with 98% removal and 1.8 lbs discharge	6.7 mg/l with 96% removal and 4 lbs discharge
Rainfall	0.00 inches	0.11 inches

Permit Requirements: Monthly Average BOD's 20 mg/l with 85% removal

Monthly Average Suspended Solids 20 mg/l with 85% removal

Note: Monthly Average Permit Requirements change to 30 mg/l from November to May.

Respectfully submitted,

Joy Ramirez

WWTP Operator

SPECIAL CITY ALLOTMENT

RESOLUTION

Under the provisions of ORS 366.800 and 366,805, there has been withdrawn from state highway funds appropriated for allocation to the several cities of the State of Oregon the sum of Five Hundred Thousand and No/100 ($500,000.00) Dollars, and in addition there has been withdrawn from monies available to the Department of Transportation from the State Highway Fund the sum of Five Hundred Thousand and No/100 ($500,000.00) Dollars. As provided in ORS 366.805, said sums have been set up in a separate account to be administered by the Oregon Transportation Commission and to be allotted each year by said commission to be spent, within cities of 5,000 or fewer persons, upon streets not a part of the state highway system that are inadequate for the capacity they serve, or are in a condition detrimental to safety.

The City of Maupin is an incorporated city of the State of Oregon and has a population of less than 5,000 as given by the latest official federal census.
The following streets of said city, portions of Grant Avenue (1 block), Sixth Street (2 blocks, and Staats Avenue (1 block)

meet the conditions required in ORS 366.805.

NOW, THEREFORE, THE MEMBERS OF THE City Council, in regular or special session assembled, do hereby find, declare, and resolve:

1. That the aforementioned named streets of said City are inadequate for the capacity they serve or are in a condition detrimental to safety.

2. That said streets of said City are in need of repair, reconstruction, or other major improvement.

3. That said streets are not a part of the state highway system and are under the jurisdiction and control of the City

4. That the Oregon Transportation Commission hereby is respectfully requested to consider and declare said streets as qualified for reconstruction, repair, or other improvements out of funds allocated and made available by and through the said $1,000,000 appropriation of revenues which is to be administered and spent by the Transportation Commission.

5. That the City of Maupin does hereby offer the Transportation Commission and does hereby pledge complete cooperation and assistance to the end, that said City may share and participate in the use and benefit of said special fund and appropriation; and therefore does designate Frank Kay as their official representative of the City in all negotiations resulting from this request.

Passed and approved this 22nd day of July, 2015.

There is attached hereto and made a part hereof, a city map on which is indicated the street, streets, road, or roads described in this resolution.

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I hereby certify that the foregoing resolution was passed and approved by the City Council of the City of Maupin at a regular or special meeting of said Council, held on the 22nd day of July, 2015, and the above copy is truce and correct copy of the original and the whole thereof.

Dated this 22nd day of July, 2015.

Mayor _____ City Recorder _____

Frank Kay DeOra M Patton

DESCHUTES
RIVER ALLIANCE

P.O. Box 440
Maupin, OR 97037

Deschutes River Alliance Works to Improve Water Quality Conditions in the Lower Deschutes River

On December 31, 2009, Portland General Electric and The Confederated Tribes of the Warm Springs Reservation began operation of a Selective Water Withdrawal (SWW) Tower at the Pelton-Round Butte (PRB) Hydroelectric Project. The Tower was designed to achieve two goals the operators had set for themselves in their operating license: 1) To create currents in Lake Billy Chinook (LBC) to guide juvenile anadromous fish from the 3 major tributaries to the collection facility at Round Butte Dam in order to facilitate fish reintroduction; and 2) to allow for the mixing of warm surface water in LBC with cold bottom water in order to mimic water temperatures in the Lower Deschutes River if the PRB project was not there.

However, since operation of the SWW Tower began, significant in-stream observations and quantifiable data have been gathered and recorded by the Deschutes River Alliance and other observers that point to a reduction in the health of the Deschutes River below the Project. Water temperature has received most of the attention, but the data also point to an increased nutrient load being passed from LBC to the lower river as a consequence of surface water withdrawal. It is apparent from the changes to the biological community that the health of the lower river has changed. These changes include alterations in emergence timing and declines in abundance of important aquatic insect hatches. Concurrent changes have also been observed in bird and bat populations dependent upon these insects.

While the lower river is being adversely impacted by SWW Tower operations, the ostensible goals for initiating this program are not being achieved. Only 20% of the juvenile hatchery steelhead planted in the tributaries are making it to the fish collection facility at the SWW Tower. Problems with spring Chinook and Kokanee reintroduction have also been documented.

Problems observed in the lower 100 miles of the Deschutes River:

- Increased water temperatures.
- Violations to the Oregon state water quality standards, to include the standards for: pH and chlorophyll-a.
- Changes in aquatic insect behavior and populations. These species are an important part of the food chain in the river and the Deschutes Canyon.
- Rapid and widespread distribution of nuisance algae that had not been previously seen. These algae consist of stalked diatoms that provide little to no nutritional value for aquatic macroinvertebrates, and displace those macroinvertebrates from their habitat.

Goals for Improving Conditions:

- Meet Oregon Water Quality Standards for water temperature, pH, dissolved oxygen, nuisance algae and periphyton.
- Re-establish pre-SWW macro-invertebrate populations and periphyton communities.
- Improve fish reintroduction efforts above the PRB project. Current efforts and methods are grossly underperforming.

These goals can be accomplished by:

1. Managing the SWW to reduce the nutrient load to the lower river by altering the amount and timing of surface water withdrawal from LBC.
2. Monitoring the impacts to the biological community throughout the entire lower 100 miles of river;
3. Monitoring water temperature, pH, dissolved oxygen, nutrients, and periphyton.
4. Working cooperatively with the DRA to encourage the Oregon Department of Environmental Quality to establish an enforceable Total Maximum Daily Load and Basin Management Plan for the entire Deschutes Basin.