EPA Identification Number	NPDES Permit Number	Number	Facility Name	0	Outfall Number		Form Approved 03/05/19 OMB No. 2040-0004
TABLE B. EFFLUENT PARAMETERS FOR ALL POTWS WITH	RS FOR ALL POTW		A FLOW EQUAL TO OR GREATER THAN 0.1 MGD	R THAN 0.1 MGD			
	Maximum Di	Maximum Daily Discharge	A	Average Daily Discharge	eß.	Amalytical	
Pollutant	Value	Units	Value	Units	Number of Samples	Method ¹	(include units)
Ammonia (as N)	0.3	l/gm	0.2	l/gm	ĸ	SM500 NH3-D-2011	O MPL
Chlorine (total residual, TRC) ²	<0.03	l/gm	<0.03	l/gm	٣	SM4500 CL-G-2011	D MDL
Dissolved oxygen	10.3	l/gm	9.52	mg/l	æ	SM 4500-0G-C-2011	I WIL
Nitrate/nitrite	13.48	l/gm	10.82	l/gm	8	SM 4500-NO3-E-201	D MDL
Kjeldahl nitrogen	0.8	l/gm	0.63	l/gm	8	SM 4500-NH3-NORG	O MPL
Oil and grease	\$	l/gm	\$	l/gm	3	EPA 1664 REV 842	D MDL
Phosphorus	2.3	mg/l	1.8	l/gm	3	SM 4500-P-E-2011	D WDL
Total dissolved solids	370	l/gm	297.7	mg/l	ĸ	SM 2540-C-2011	O MDL

¹ Sampling shall be conducted according to sufficiently sensitive test procedures (i.e., methods) approved under 40 CFR 136 for the analysis of pollutants or pollutant parameters or required under 40 CFR chapter I, subchapter N or O. See instructions and 40 CFR 122.21(e)(3).

² Facilities that do not use chlorine for disinfection, do not use chlorine elsewhere in the treatment process, and have no reasonable potential to discharge chlorine in their effluent are not required to report data for chlorine.

EPA	\ Identifica	tion Number	S Permit Number			Facility Name		Form Approved 03/05/19 OMB No. 2040-0004		
	5.7	Provide the information in the table below for each of your CSO outfalls.								
CSO Receiving Waters		CSO Out			fall Nu	ımber	CSO Outfall Numb	oer	CSO Outfall Number	
		Receiving wa	ter name							
		Name of water				15				
		U.S. Soil Conservation Service 14-digit watershed code (if known)		□ Unknown		☐ Unknow	n	□ Unknown		
		Name of state management/river basin U.S. Geological Survey								
		8-Digit Hydrol Code (if know	logic Unit		□ Unknown		☐ Unknow	n	□ Unknown	
		Description of known water quality impacts on receiving stream by CSO (see instructions for examples)								
SECTIO	N 6. CH		CERTIFICAT	ION STAT	EMEN	T (40 CFR 12	2.22(a) and (d))			
Checklist and Certification Statement	6.1	each section, all applicants Section all applicants	specify in Column 1 In 1: Basic Application for All April 2: Additional lation In 3: Information Discharges In 4: Industrial larges and Hazies In 5: Combined In 6: In 6	umn 2 any p provide a plication pplicants n on ardous I Sewer	attach	w/ variance w/ topograp w/ additiona w/ Table A w/ Table C w/ SIU and w/ additiona w/ CSO ma	u are enclosing to ale Colu request(s) hic map al attachments NSCIU attachments al attachments p tem diagram	are submitting the permitting the pe	w/ additional attachments w/ additional attachments w/ Table D w/ Table E w/ additional attachments w/ Table F w/ additional attachments	
	6.2	Certification Statement I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations. Name (print or type first and last name) Mayor Rhonda Halbrook OS - /2 - Zozo								

5. FLOW AND SAMPLE MEASUREMENT

How are effluent samples collected?
Grab sample below cascade aeration
How is flow measured, i.e., v-notch weir, totalizing meter, Parshall flume, etc.?
Parshall flume with digital recorder
6. Is the proposed or existing facility located above the 100-year flood level? Yes No
NOTE: FEMA Map must be included with this application. Maps can be ordered at www.fema.gov .
If "No", what measures are (or will be) used to protect the facility?
7. Population for Municipal and Domestic Sewer Systems: <u>1803</u>
8. Backup Power Generation for Treatment Plants
Are there any permanent backup generators? Yes No \[\bigcup \frac{100+(350)}{kW} \] If Yes, how many? \[\frac{1}{2} \] Total Horsepower (hp)? \[\frac{kW}{kW} \] If no, please explain. Include a description of how the WWTP will be restarted and actions taken to ensure compliance with permit limits once power is restored.