ROLLIN- WOODSTOCK WWTP LAB WORKSHEET

SAMPLE DATE 11-22-14 DATE TESTED _____ OPERATOR _____ SYSTEM Sierra SRAP Hob

BOD

BOD	BLANK	RAW	RAW		FINAL	FINAL
BOTTLE#					24	26
%SAMPLE					5	20
MLS					15	60
IDO					8.6	8.5
DO 5 DAY					7.7	7.2
DEPLETION						
SEED						
BOD 5						
AVERAGE					12 mg/L	

BOD Sample ~~#4~~

PHOSPHORUS Sample

	RAW 1	~~FINAL~~ 2	3	STD
SAMP ML	10	10	10	3
CONC.	.099	.092	.064	.293
X FACTOR	6.25	6.25	6.25	
MG/L	.62	.58	.40	

AMMONIA

RAW	FINAL

FECAL COLIFORM Sample 1

ML SAMP	1	ML SAMP	5	ML SAMP	50	REPORT
COUNT	26	COUNT	tntc	COUNT	tntc	2600
/100ML	2600	/100ML		/100ML		/100ML

Blank____ +_____ Set by_____ Read by_____

DO SS pH

	RAW	FINAL
FILTER#		
ML SAMP		
FIL+ DRY		
FILTER WT.		
NET WT.		
MG/L SS		
FIL+DRY		
FIL+ASH		
WT.		
MG/L VSS		
pH		
pH TEMP		
FINAL DO=		

CHLORIDES

TITRANT LAB WATER				
MILLILITERS SAMPLE				
END ML TITRANT				
BEGINNING ML TITRANT				
NET TITRANT				
TIMES FACTOR=				
MINUS LAB WATER				
MG/L CHLORIDES				

WELL#1	WELL#2	WELL#3	WELL#4

CONDUCTIVITY

	WELL#1	WELL#2
READING		
X FACTOR		
CONDUCT		
	WELL#3	WELL#4
READING		
X FACTOR		
CONDUCT		
STANDARD=		
FACTOR=		

COMMENTS: