

[illegible]

TEST DATE & TIME	9:30	FEB-16-2016		TEST DATE & TIME	100	FEB -17- 2016	
500 ML WATER DIRTY AREA TESTED		CONDUCTIVITY		500 ML WATER CLEAN AREA TESTED		CONDUCTIVITY	
		Reading	Scale			Reading	Scale
LOCATION				LOCATION			
4 E OF HSW 1-066		1.3	100.0	4 E OF HSW 1-066		1.2	1.0
6 E OF HSW 1-065		2.2	100.0	6 E OF HSW 1-065		1.1	1.0
8 E OF HSW 1-064		2.8	100.0	8 E OF HSW 1-064		1.4	1.0
10 E OF HSW 1-063		3.3	100.0	10 E OF HSW 1-063		1.2	1.0
12 E OF HSW 1-062		2.7	100.0	12 E OF HSW 1-062		1.3	1.0
7 E OF HSW 1-061		2.8	100.0	7 E OF HSW 1-061		1.1	1.0
CLEAN D. I. WATER SAMPLE FROM 200 GAL. TANK		0.4	1.0			0.6	1.0

TEST DATE & TIME		11:30		Feb 18, 2016		TEST DATE & TIME		9:00		Feb -22-2016	
DIRTY AREA TESTED		CONDUCTIVITY				CLEAN AREA TESTED		CONDUCTIVITY			
LOCATION		Reading	Scale			LOCATION		Reading	Scale		
500 ML Water											
18 E OF HSW 1-060		1.0	100.0			18 E OF HSW 1-060		1.4	1.0		
21 E OF HSW 1-059		2.5	100.0			21 E OF HSW 1-059		1.2	1.0		
25 E OF HSW 1-058		0.8	100.0			25 E OF HSW 1-058		1.3	1.0		
10 E OF HSW 1-057		1.4	100.0			10 E OF HSW 1-057		1.2	1.0		
14 E OF HSW 1-056		1.8	100.0			14 E OF HSW 1-056		1.3	1.0		
4 E OF HSW 1-055		1.6	100.0			4 E OF HSW 1-055		1.4	1.0		
CLEAN D. I. WATER SAMPLE FROM 200 GAL. TANK		0.7	1.0			0.8		0.8	1.0		

[illegible]

TEST DATE & TIME		11:30 March 7, 2016		TEST DATE & TIME		2:30 March 8, 2016	
DIRTY AREA TESTED		CONDUCTIVITY		CLEAN AREA TESTED		CONDUCTIVITY	
		Reading	Scale			Reading	Scale
LOCATION				LOCATION			
7 _E OF HSW 1-048		1.7	100.0	7 _E OF HSW 1-048		1.3	1.0
8 _E OF HSW 1-047		1.5	100.0	8 _E OF HSW 1-047		1.3	1.0
15 _E OF HSW 1-046		1.6	100.0	15 _E OF HSW 1-046		1.2	1.0
4 _E OF HSW 1-045		.7	100.0	4 _E OF HSW 1-045		1.4	1.0
5 _E OF HSW 1-044		2.5	100.0	5 _E OF HSW 1-044		1.0	1.0
12 _E OF HSW 1-043		3.3	100.0	12 _E OF HSW 1-043		1.3	1.0
CLEAN D. I. WATER SAMPLE FROM 200 GAL. TANK		0.6	1.0			0.6	1.0