

Project #
Run #
Date

035-S-075-1

2

2/21/17

MFG
Model

Arada

Farrington 16

Train A
First Hour

Front	Rear	Filter #	Tare	Final	Net
<input checked="" type="checkbox"/>		3034	0.1179	0.1212	0.0033
<input type="checkbox"/>	<input checked="" type="checkbox"/>	3035			
<input checked="" type="checkbox"/>	<input type="checkbox"/>	3039	0.2360	0.2366	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	O Ring			
<input type="checkbox"/>	<input checked="" type="checkbox"/>	O Ring	3.5158	3.5168	0.0016
					4.9 mg

Train B

Front	Rear	Filter #	Tare	Final	Net
<input checked="" type="checkbox"/>	<input type="checkbox"/>	3036			
<input type="checkbox"/>	<input checked="" type="checkbox"/>	3037	0.2354	0.2395	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	O ring			
<input type="checkbox"/>	<input checked="" type="checkbox"/>	O ring	3.5554	3.5562	0.0049
					4.9 mg

Nozzle

#	TARE	FINAL	Net
6A	116.5641	116.5645	0.0004 0.4

Nozzle

#	TARE	FINAL	Net
6B	116.1165	116.1167	0.0002 0.2

Train A Total Catch

5.3 mg

Train B Total Catch

5.1 mg

Ambient ☒

Filter #	Tare	Final	Net	Vol (liter)
3038	0.1174	0.1174	0.0000	1736.481
O ring	1.6482	1.6484	0.0002	
Total			0.2	mg

Notes:

Train A Total: 5.3mg Train B Total: 5.1mg Ambient Total: 0.2mg 1 Hour Catch: 3.3mg