U. S. ENVIRONMENTAL PROTECTION AGENCY
PUSHING OBSERVATIONS

Date 10/28/09

Company Name USS CLAIRTON
Company Location CLAIRTON
Sky Conditions CLOUDY/RAIN
Approximate Wind Speed 5 MPH
Ambient Temperature 60 °F
Company Representative MARK JEFFERY
Type of Pollution Control Device MOVABLE HOOD WITH B4

Inspector Name (Print Name) JERRY CURTIN

Inspector Signature

* Indicate applicable opacity
** If pollution control device is utilized indicate any problems with the system

Battery/Oven No.	1 / B20	1 / B22	1 / B26		1 / B30
Time Door Removed	10:10	10:19	11:35		11:55
Time of Push	DIDN'T PUSH →		11:50		11:59
V.E. Time≥20% During Push	PUT PUSH BACK ON →		36 SEC STAND PIPE	YELLOW BACK	0
V.E. Time >10% During Travel *	AT 10:18	10:27	0		10%
Time of Quench			11:52		
Maximum Opacity at Time of Push			30-35%		
Position	⊥	⊥	⊥	⊥	⊥
Background					
Comment Number					
Comments: **					

MAP

PS

CS

Map Instructions

1. Indicate Sun (✲)
2. Wind Direction (➵)
3. North (→ N)
4. Observer Location (⊗)

U. S. ENVIRONMENTAL PROTECTION AGENCY
PUSHING OBSERVATIONS

Date 10/28

Company Name USS Clairton
Company Location
Sky Conditions
Approximate Wind Speed MPH
Ambient Temperature °F
Company Representative
Type of Pollution Control Device

Inspector Name (Print Name)

Inspector Signature

* Indicate applicable opacity
** If pollution control device is utilized indicate any problems with the system

2 of 3 Brief Standpipe Puffs

PID NOT DO Standpipe issue

Battery/Oven No.	1 / C1	3 / A27	3 / A29	3 / A31	/
Time Door Removed	12:05PM	Before ~2:50	3:02	3:26	
Time of Push	12:08PM		3:20	3:31	
V.E. Time≥20% During Push	0		0	0	
V.E. Time >10% During Travel *	0 ~~10~~%		0	0	
Time of Quench	12:12		3:22	3:34	
Maximum Opacity at Time of Push	0				
Position	⊥	⊥	⊥	⊥	⊥
Background					
Comment Number					
Comments: **					

MAP

PS

CS

Map Instructions

1. Indicate Sun (☼)
2. Wind Direction (➡)
3. North (→ N)
4. Observer Location (⊗)

U. S. ENVIRONMENTAL PROTECTION AGENCY
PUSHING OBSERVATIONS

Date 10/27/09

Company Name USS CLAIRTON
Company Location CLAIRTON
Sky Conditions CLOUDY
Approximate Wind Speed 0 MPH
Ambient Temperature 65 °F
Company Representative MARK JEFFREY
Type of Pollution Control Device MOVING HOOD (TO B11) - ~~[illegible]~~ ; ~~[illegible]~~

Inspector Name (Print Name) JERRY CURTIN

Inspector Signature

B11 - Twice one
STANDPIPE B13 - ~~[illegible]~~
- ~~[illegible]~~ - 1 sec
CAGE

* Indicate applicable opacity
** If pollution control device is utilized indicate any problems with the system

Battery/Oven No.	2 / ~~[illegible]~~ B9	19 / C16	2 / B11	2 / B13	/
Time Door Removed	2:56am	DIDN'T SEE	3:08	3:15	
Time of Push	3:02PM	2:36PM	3:09	3:17	
V.E. Time≥20% During Push	0	0	0	0	
V.E. Time >10% During Travel *	0	0	0	0	
Time of Quench	3:04PM	2:38PM	3:11	3:18	
Maximum Opacity at Time of Push	0	5	10	5	
Position	LEFT ⊥	LEFT ⊥	LEFT ⊥	LEFT ⊥	⊥
Background	HOOD ITSELF	HOOD ITSELF	HOOD ITSELF	HOOD ITSELF	
Comment Number	SKY	SKY	SKY	SKY	
Comments: **					

MAP

PS

CS

Map Instructions
1. Indicate Sun (☼)
2. Wind Direction (➡)
3. North (→ N)
4. Observer Location (⊗)

SAW STAND PIPE BELOW