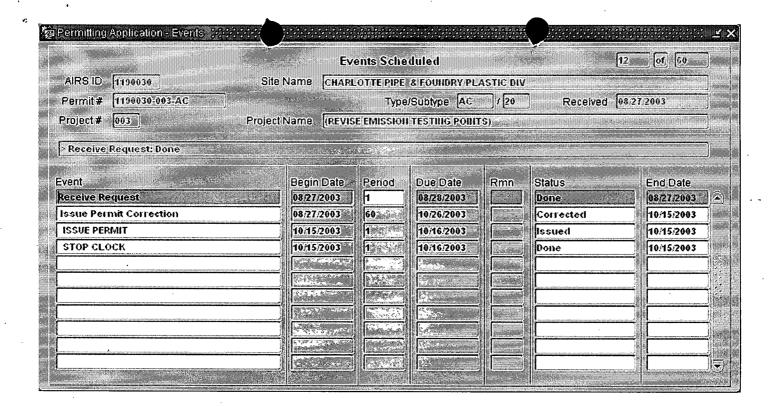
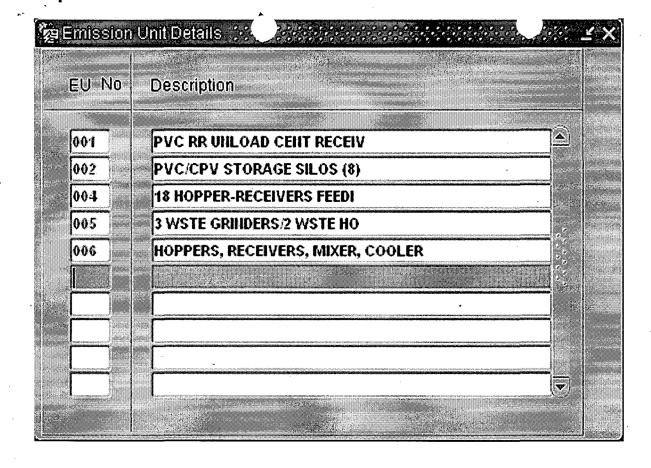


Air Permitting Supervisor - Required	Information for	Project Setup by	Admir	
Owner/(Facility Name, if needed): Char	lotte Pipe & Foun	dry Company		No.: 1190030
	le (Y/N): N	Project Descript	ion: DEP initiated corre	ection to correct test
Project Name: Revise Emission Test Po	ints	points		
Type/Subtype: ac20 Received: 8-27	-2003			
Fee Submitted: correct incorre	ct 🛛 na Shou	ild Be \$	Overide Reason (if nee	ded):
Fee Checked By: ep	Subi	mitted \$		,
Date: 8-27-2003	Needed/R	Refund \$		
Admin - Project Setup Information	,			
Project No.: 003 Initial ARMS E	ntry (Initials & Da	ite): EP 8-27-2003	8 Virus Scan	Date: na
Air Permitting Supervisor - Applicati	on Information			
Application Assigned To: QN	((((((((((((((((((((((((((((((((((((((	Date: 8-27-2003		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
	of Disks: na		nfidential Information (	Y/N): N
Application Distribution (hardcopy/disk	): DEP Engineer:	1 County: 0	Other: 0	
			15 20 Color	
Air Permitting - Permit Transmittal (	add initials & da	te completed)	Day 30/60/90:	104
		Final	10/26	130101
J	Draft	<u> </u>	10/00	MP 41 21 1
Engineer → permit supervisor \		QN 10/10/03	C/E Review Y/N	MI 000 100
Permit supervisor → DAPA		- Mulicha	N	$M_{1}$
DAPA → clerk/engineer	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	בטוכון נייו אקף		0,000
Permit Package Mailed/Emailed	6	0 10/15/03	7	242
ARMS Events Entry		10/15/03		or 1005/006
•	· (p	9 10/15/03		·
Air Permitting Supervisor - Data Fie	lds for Access Sy	stem (add at fina	l issuance)	
Permit No.:	Issue Date:		Engineer:	
Facility Description:		Source Descripti		
296: MA	ACT:		NSPS:	
Fuels:	Control Equipm	ent:	,	
Project Description/Comments:				
		##. 10 m · ·		
	-			
Air Permitting - System Updates (add			,	
Engineer - Final Permit Copied (read of				-
Permitting Supervisor — Permit to be p		website? (Y/N) 1	N Posted by/date:	
Engineer - ARMS Inventory Data Entr			····	
Permitting Clerk - Permit List Data Er				,
Permitting Supervisor – Send permit t	o compliance sect	ion? (Y/N) Y		
Permitting Supervisor – Copy of trans	mittal sheet to Nai	ncy Knight (new	facility)? (Y/N) N	
Permitting Supervisor - Copy of Perm	nit/Intent to Party*o	ot Interest? (Y/N)	N	



ermitting:	Application - Per	mit Detail and Perm	it						
<b>-</b>			ARMS Facility						
•			STATUS C OFFICE SW	· · · · · · · · · · · · · · · · · · ·	PA				
	·	ARLOTTE PIPE & FOUIIDR		COUNTY SUMTER					
OWNER	COMPANY CH	IARLOTTE PIPE AND FOUN							
AIR Permit# 1199030 - 003 - AC		Project # 003	Project # 003 CRA Reference #						
Permit Office SWD (DISTRICT)		3	Agency Action Issued						
Project N	ame REVISE EN	MISSION TESTING POINTS	Desc DEP initiated correct	Desc DEP initiated correction to revise required testing					
Type/Sub	Des AC /2	20 Administrative Pe	rmit Correction	77.77	Logged 08/27/2003				
Rece	ived 08/27/2003	Issue	d 10/15/2003 Expires	06/30/2004	Tara OGC				
	Fee	0.00 Fee Rec	d Dele	Ove	erride HONE				
			Related Party						
Role APPLICATIT			Begin 08/27/2003		End				
Name	ne SUMRALL, REESE JR		Con	Company CHARLOTTE PIPE & FOUNDRY GO, PLASTIC					
Address	s 4210 OLD CHARLOTTE HWY.								
City	MOHROE		State [IIC]	Zip 28110 -	Country U.S.A.				
Phone	704-291-3211	Fax 704-348	-6406	- 6-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-	A STATE OF THE STA				
Processo	r HOOR_Q		Processors    Y   Active	Inactive	Events	-1			



## **MEMORANDUM**

TO:

JERRY KISSEL, P.E., AIR PROGRAM ADMINISTRATOR

THROUGH:

Acting AIR PERMITTING SUPERVISOR

FROM:

QUAID NOOR, AIR PERMIT ENGINEER 🕡 🗸

DATE:

October 10, 2003

SUBJECT:

Permit Amendment (Department initiated Admin Correction)

Charlotte Pipe and Foundry Company, Plastics Division

Referenced Permit: 1190030-002-AC

FDEP Project No.: 003

**Default Day (Day 60)**: 10/26/2003

A department initiated administrative permit correction project was opened on 8/26/2003. No public notice is required.

This amendment to Permit No. 1190030-002-AC, is to revise emission test points. The emissions from the six (6) storage silos (E.U. 002, emission points EP 02 – EP 07) in the facility vent to the atmosphere and need to tested. All other emission points in the facility vent inside the building.

Based on the information above, I recommend this permit amendment be issued.