

INDUSTRIES

LAKE CHARLES PLANT

INDUSTRIAL CHEMICAL DIVISION

RES CLOSED

REC

See "Closing Date & Reason"

M. L. BATH

DATE April 5, 1976 DEPT. NO. 0801 PROJECT NO. P-645
 REQUESTED BY R. C. Haden *RCH* DATE REQUIRED Summer, 1976 PROJECT CHARGE LC-1449
 PROJECT NAME ASBESTOS FLUFFING ROOM
BIN 9436

PROJECT DESCRIPTION (DESCRIBE ADEQUATELY IN DETAIL WHAT IS WANTED AND WHAT IT IS THAT YOU WANT ACCOMPLISHED)

Provide an enclosed area similar to attached sketch in old Battery room for fluffing of asbestos for cathodes. This area is to be air-conditioned and provided with a plexiglass enclosed table for the fluffing and weighing of asbestos fibers.

Reason for Expenditure

It is necessary to "fluff" or sort through the asbestos prior to its use for depositing cathodes to be certain that no foreign matter is present. Due to OSHA regulations on asbestos, it is necessary to minimize the contact of personnel with dry asbestos. The old Battery room area is presently being used as the asbestos storage and fluffing area in order to separate asbestos from other areas and therefore confine the asbestos "problem" to one location. This room is hot in the summer and at times organic fumes from the laboratory become very strong making it uncomfortable to work here. The men are required to wear coats and masks further increasing the discomfort. Enclosing the area would further confine the loose asbestos problem and would also make the task more bearable. It is also felt that the enclosed plexiglass table arrangement would be superior to the present method used to fluff the asbestos.

ENGINEER ASSIGNED _____

APPROVED (INITIALS & DATE)	DISAPPROVED	INVESTIGATE & ESTIMATE	ESTIMATE APPROVED	ENGINEERING ONLY	ENGINEERING & CONSTRUCTION
AREA SUPT. "A"		<i>172</i>			
ASBEST. PLANT SUPT.					
PLANT SUPT.					
ENGR. & MAINT. SUPT.					
CHIEF ENGR. ENGR.					
TECH. MGR.					
WORKS MGR.					
PLANT ENGR. MECH.		<i>10/16/70</i>			
ASBEST. WKS. MGR.					

EST. COST: LABOR _____ MATL. _____ O. H. _____ CONT. _____ TOTAL _____

REV. EST. COST: _____

AMOUNT OF TOTAL TO BE EXPENDED _____

REMARKS:

8/9/77 LC-1449 submitted for General Office approval.
 8/29/77 LC-1449 approved in General Office by W. R. Harris.

CLOSING DATE & REASON: COMPLETED/CLOSED - 12/12/78

BB 0011346

PPG INDUSTRIES CHEMICAL DIVISION BILL OF MATERIAL

W. L. BATH CO. 2006 11-061 87

Q.	QUANTITY WANTED	QUANTITY RECEIVED	DESCRIPTION	CHARGE	PRICING		INQUIRY NO.	REQ. NO.	VENDOR	PURCHASE ORDER		DELIVERY DATE		REMARKS
					UNIT	EXTENDED				NO.	DATE	PROMISED	ACTUAL	
1	1 EA	1	3-125" SP/200" WOG SEMI-STL. FLG'D. FLUG VA. (VA).	P137					SURPLUS					
2	1 EA	1	2-125" SP/200" WOG SEMI-STL. FLG'D. FLUG VA. (VA).						WASE, GR. 78 COMM. 601					
3	1 EA	1	3-150" NI GLAD STL. FLG.						WASE, GR. 33 COMM. 966-07					
4	2 EA		2-150" NI GLAD STL. FLG.						WASE, GR. 55 COMM. 966-03					
5	5 FT.		2" SCH. 40 SMLS. NICKEL 200 PIPE						PRATHER OR DYKE TO FURNISH					
6	2 EA		2" NICKEL BUTT WELD TYPE SCH. 40, 2 WELD MITERED 90° ELL						SHOP					W.O.
7	8	8	5/8" X 3 1/2" STUD BOLT W/ NUT						WASE, GR. 8 COMM. 269					
8	4	4	5/8" X 4" STUD BOLT W/ NUT						WASE, GR. 8 COMM. 270					
9	1	1	1/4" THK RING TYPE GARLOCK #950 FOR 3" 150# FLG.						WASE, GR. 51 COMM. 32					
10	2	2	1/4" THK RING TYPE GARLOCK #950 FOR 2" 150# FLG.						WASE, GR. 51 COMM. 27					

PROJECT: P-137
B.M. NO.: 95-100-400-1
SHEET 1 OF 1

BY: R. BABINEAU
CHKD:
APPD:

MATERIAL FOR: 50% CAUSTIC
LOADING STATION
ING STATION.

GENERAL NOTES:

ISSUED: 2-26-71
FOR: Comp. 601
BULLETIN NO. 10930

PROJECT: P-137
B.M. NO.: 95-100-400-1
SHEET 1 OF 1

1 BB 0011347 1