PLAINTIFF'S EXHIBIT

UC-3804

Basement → Yeah
First floor → EAST OK
WEST NOT too good
2nd floor east side around joints repair
Also vertical pipe in back on left looks like loose Asbesto
2nd floor West side along joints

4th Floor E side → Joints holding Pipe

4th Floor W side → Joints holding Pipe

5th floor E side → Whole pipe area x joint re-done

5th Floor W side → Pipe joints

6th Floor E side → pipe & joint

6th floor W side → O.K.

7th floor E side → joints
7th Flor W side → joint

8th Floor E side → joints
8th floor W side → joints

9th floor E side → joints
9th floor W side → joints

10th floor E side →
10th floor W side →

UCC 0012457

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Union Carbide trial exhibit UC-3804: Handwritten Floor-by-Floor Pipe Joint Notes and Fiber Count Data Sheets, Uni...
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UNION CARBIDE SOUTH CHARLESTON PLANT

DATE 08/24/89
DATA SHEET NUMBER
BLANK COUNT 2.5
FIELD AREA .00754
ANALYST KMS

PLE NO. 87233-05
UME 5301
C .001

87233-BK1

87233-BX-2

UCC 0012458

2 2 2.5 AVE 3

Union Carbide trial exhibit UC-3804: Handwritten Floor-by-Floor Pipe Joint Notes and Fiber Count Data Sheets, Uni...
ACL Doc 18467 · Page 3 of 3
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UCC 0012459

UNION CARBIDE SOUTH CHARLESTON PLANT

DATE 08/24/87
DATA SHEET NUMBER
BLANK COUNT 2.5
FIELD AREA .00754
ANALYST KMS

PLE NO. Bldg 151
UME 6350
C 11-14-87

1	0	0	2	1
2	2	0	1.5	0
1	1	1	0	0
3	2.5	3	0	1
2	0	0	.5	0
0	.5	0	0	0
1	1	1.5	1	1.5
2	.5	0	.5	2
1	1	0	2	0
1	.5	0	1	.5
1.5	.5	0	0	1.5
0	1	1	2	1.5
1.5	1	1	.5	.5
1	0	0	0	1
.5	0	2	2	0
2	2	0	0	1.5
3.5	0	3.5	0	1.5
2.5	1	0	0	1.5
1.5	0	0	.5	1.5
1.5	2	3	.5	0

91.5

87233-01
576 l.
.0009

				0
				0
				0
				2
				0
				0
				0
				0
				0
				0
				0
				0
				0
				0
				0
				0
				0
		.5	0	0
1	0	0	0	0
0	0	0	0	0

3.5

87233-02
560 l
.0018

				0
				0
				0
				0
				0
				0
				0
				0
				0
				0
				0
				0
				0
0	0	.5	2	0
0	0	0	0	0
				0
				0
0	1	0	0	0
0	0	1	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0

4.5

87233-03
540 l
.0043

				0
0	1			
1	0			
				0
				0
				0
0	0	1	0	1.5
				0
				0
				0
				0
				0
0	1			0
				0
			1.5	0
				0
				0
				0
				0
				0
				0
				0

7

87233-04
530 l
.0048

0	1			0
				0
			1	0
				0
				0
				0
				0
				1
			1	0
		1		0
		1.5		0
				0
				0
				0
				0
			1	0
				0
				0
				0
				0
			1	0

7.5