

WALL FAILURE REPORT

June 17, 1961

On 5/22/61, the wall shown on plan have been subjected to a substantial test of 200 pounds per sq. ft. of water pressure.

No.	Point	Location	Time of Failure
1	1-10	Point 10	1. Failure to flow (Overflow) but wall flow function
2	2-10	Point 10	2. Failure to flow (Overflow) but wall flow function
3	3-10	Point 10	3. Failure to flow (Overflow) but wall flow function
4	4-10	Point 10	4. Failure to flow (Overflow) but wall flow function
5	5-10	Point 10	5. Failure to flow (Overflow) but wall flow function
6	6-10	Point 10	6. Failure to flow (Overflow) but wall flow function
7	7-10	Point 10	7. Failure to flow (Overflow) but wall flow function
8	8-10	Point 10	8. Failure to flow (Overflow) but wall flow function
9	9-10	Point 10	9. Failure to flow (Overflow) but wall flow function
10	10-10	Point 10	10. Failure to flow (Overflow) but wall flow function

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