

Restarted vacuum and stopwatch, vacuum tank was NOT emptied.
1-8 Sump level was measured @ 13" deep.

Trough levels:
A Dry, B 1/16, C 2", D 1/16

Photos of feeder holes to the 1-8 sump are at:
K:\Drywell\1R21 Drywell Pictures\1R21 DW 1-8 Sump
In the photos you can see the holes thru the trough into 1-8 sump. What appears to be gaps between concrete and drain to sump can be seen.

Point of interest:
In the trough to the very right of data point C (to the left of the sump) a area of loose aggregate was noticed. When probed with the ruler, the loose material is about 2" deep. I tested the right side of the sump and found a matching hole / pit. This could be from original construction chipped out and not refilled when fitting the sump liner.

Dose 20 mr

Vacuum information:
Minuteman 85 Model 801085 Serial # W8010850829 Rad con # V-29 inside diameter
15 3/8"

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FIN/Operations RO

OCLR00014455