

1 what is called a crevice tool.

2 All it is is sort of like your vacuum
3 cleaner. It has a little device that has a narrow end
4 to get down in real small places.

5 Q Is this what is known as a wet method?

6 A This is an alternative method that some
7 people use, and it is a wet method that you use either
8 a solvent or water with a surfactant in it, soap, to
9 try to wash it down.

10 This is not considered as a factor. First
11 of all, it is not as effective in sort of holding the
12 dust down as an enclosure, but when you use this wet
13 method, after the material dries, even when it may be
14 wet to start with, when it dries, it is still dust.

15 MR. IGNATOWSKI: Hold it there, Mr.
16 Shellenberger, please.

17 Q Dr. Dement, so far we have talked about and
18 you have shown us examples of wet methods.

19 Is that the very same type of procedure that
20 Merewether discussed back in 1930?

21 A Yes. It can reduce dust, but it is not as