From:

"Sanford, James" <j_sanford@deq.state.la.us>

To:

"Thomas O'Brien" <TJO@nrc.gov>

Date:

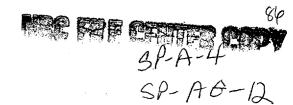
Mon, Nov 29, 1999 9:06 AM

Subject:

RE: Clarification of Response to SP-99-074

the answer to question 43 should be Reg Guide 1.86.

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> ----Original Message-----
> From:
                Thomas O'Brien [SMTP:TJO@nrc.gov]
> Sent:
                Wednesday, November 24, 1999 10:59 AM
> To: j_sanford@deq.state.la.us
> Subject:
                Clarification of Response to SP-99-074
> Jim-
> As we discussed, I have excerpted your responses to SP-99-074 below.
> Please clarify if the criteria in Reg Guide 1.86 and the exempt
> concentration/quantity tables are used for the release of solid material.
> Also, if the exempt concentration/quantity table criteria are used for the
> release of solid material, how are they applied and is there any
> associated dose criteria?
> Feel free to call if you have any questions.
> Thank you,
>
>
> LA Responses:
  42. We have no definitions for effluent, transfer, and release limits.
> Our definitions for waste, disposal,
        and byproduct material are identical to the NRC definitions.
>
>
     43. The only criteria we have for the release of solid material are
>
> the
> exempt concentration and exempt
>
         quantity tables, which are identical to the NRC.
>
>
    1. NRC criteria. Reg Guide 1.86
    2. Licensing actions and Regulations.
>
    3. MARSSIM
    4. Ludlum models 3, 5, 14, 19. and laborarory equipment (Ge-Li
> detector
    5.N/A
>
    6. None.
>
>
>
> Tom O'Brien
> Office of State Programs
> USNRC
> 301-415-2308
> tjo@nrc.gov
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11-29-99