



Re: FGD Flows ... Again

palmeag to: John King

05/18/2011 03:09 PM

From: palmeag@nu.com

To: John King/R1/USEPA/US@EPA

History: This message has been replied to.

Exactly John; you can add the 1,850 to the 1.01 MGD evaporation = 1.01850 MGD.

From: king.john@epamail.epa.gov

To: Allan G. Palmer/NUS@NU

Date: 05/18/2011 02:55 PM

Subject: FGD Flows ... Again

Allan,

COULD YOU RESPOND TO THIS, SO I HAVE A RECORD YOU SUGGESTED THE 1,850 GPD BE ADDED TO EVAPORATION.

Thank you, John

Referring to MK-M-1235, the following flows are shown for the FGD system:

| | | |
|--------------------|-----------|---------------|
| FGD Make-up water: | 1.08 MGD | |
| Evaporation: | | -1.01 MGD |
| Discharge FGD WWTs | -0.05 MGD | |
| Gypsum | | -0.018150 MGD |

| | |
|--------|-----------|
| Excess | 1,850 GPD |
|--------|-----------|

What goes in should be balance by what goes out, so the sum should be equal to "0.0 MGD."

Help, John

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