To: Linden, melissa[linden.melissa@epa.gov]; Kelly, Jack (R3 Phila.)[Kelly.Jack@epa.gov]
Cc: Burns, Francis[Burns.Fran@epa.gov]; Helverson, Robert[Helverson.Robert@epa.gov]
From: Werner, Lora
Sent: Mon 1/27/2014 10:30:19 PM
Subject: Re: Have you seen a summary some where that describes the Freedom tanks by number and what was in them?

Thx a million!!!!!

From: Linden, melissa
Sent: Monday, January 27, 2014 5:26:50 PM
To: Kelly, Jack (R3 Phila.)
Cc: Werner, Lora
Subject: RE: Have you seen a summary some where that describes the Freedom tanks by number and what was in them?

Tank#201-203 was RDC-777 (fatty acid, waste from the glycerin that congealed)
Tank#393-394 was Glycerin
Tank#395-397 was MCHM/PPH in various concentrations
Tank#398-399 was Glycerin
Tank#400 was finished Glycerin (basically water added to dilute)
Tank#401 was Glycerin
Tank#402 was weak salt
Tank#403 was 28% Calcium Chloride
Tank#404 was 35% Calcium Chloride
Tank#405 was 38% Calcium Chloride
Tank#406 was Ammonium Lignosulfonate

Is what I have as the list.

-----Original Message-----
From: Kelly, Jack (R3 Phila.)
Sent: Monday, January 27, 2014 5:18 PM
To: Linden, melissa
Cc: Werner, Lora
Subject: Fw: Have you seen a summary some where that describes the Freedom tanks by number and what was in them?

M can you help

From: Werner, Lora
Sent: Monday, January 27, 2014 5:14:22 PM
To: Burns, Francis; Helverson, Robert; Kelly, Jack (R3 Phila.)
Subject: Have you seen a summary some where that describes the Freedom tanks by number and what was in them?

If not something easily already available pls don't feel you need to generate it, just trying to get unconfused about the various PPH mixtures being analyzed and being discussed by the lab group.

L
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