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SUBJECT: Memo For the Record - Characterization of the Material In The 13 Drums of Herbicide Blue 1 Sept 1977.

The following information is provided to help define the contents of the 13 Herbicide Blue Drums presently in storage in Bunker 784.

DRUM NUMBER	AS LEVEL ppm	PHYSICAL CHARACTERIZATION
X-101	309	No layer, light amber, liquid, strong
		organie As odor.
X-103	20,360	No layer, Herbicide Blue Water Mix
X-107	393	Water layer with greenish color and
		lower layer of greenish organic mate-
		rial similar to flame out samples.
		Organic As ordor
X-120	458	No layer, pressure, strong organic As odor
X-124A	950 - Top	
	4900 Bottom	Water layer over Herbicide Blue
X-124B	950 - Top	· {
	4900- Bottom	Plus an organic component, strong organic
		As Odor
X-125	550	No layer, Amber Colored, Strong Organic
	•	As odor
X-137	895 7	\[\int \text{\text{O}} \] \[\text{C} \text{\text{C}} \] \[\text{C} \text{\text{C}} \] \[\text{C} \text{C}
X-140_ \	Not Analyzed 🕽	1 liquid with strong organic As odor
X-138	20,460	No layer, Herbicide Blue Water Mix
X-139	10Š	Water layer, over light amber liquid
		as seen in X101
T - 3	245	No layer, watery material, proably dilute
-	:	Herbicide Blue
T - 6	1600	No layer, dark amber, liquid - strong
		organic As odor
T - 7	340	Amber colored water 2 inches over H.O.
		looking material strong As odor
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