

Technical Service Report

Report No. 148-80-839-0

Conoco Inc.
Research and Development Department
Analytical Research Section
Ponca City, Oklahoma: 75506-0001

To J. D. Meyers, Corporate Services Section

From J. W. Wimberley and M. J. Whitaker

Date December 9, 1980

Subject ANALYSIS OF SAMPLES LCVCM-I-80-111, -112, and -113
BY THE RCRA PROCEDURESTHIS DOCUMENT IS UNCLASSIFIED
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The attached table contains the data. Since the samples were solids, pHs were not measured, and corrosivity testing was not applicable. We did, however, note that the pHs after adding water were 11.5, 8.5, and 12.7, respectively, for the three samples.

References

Research Notebook 4318, p. 10.

Chemical Analysis Method 11.062-80 taken from "Test Methods for the Evaluation of Solid Waste, Physical/Chemical Methods," SW-846, U.S., E.P.A. Office of Solid Waste.

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RCRA ANALYSIS REPORT FORM

DATE 11/20/80 CUSTOMER PAUL FETZER ADDRESS LAKE CHARLES PROJECT NO. 839-0

RCRA ANAL. NO.	SAMPLE NUMBER	REFERENCE	FLASH POINT	CORROSIVITY MILS/YEAR	pH	TOXIC METALS, PPM								REACTIVITY	
						Ag	Ba	Cd	Cr	Pb	Hg	Se	As	S ²⁻ PRESENT	CN ⁻ PRESENT
52529	LEVER-I-80-111	4318-10	NA	NA	NA	<.03	.39	<.015	<.03	<.25	<.01	<.002	<.002	NEG	NEG
52530	-112	4318-10	NA	NA	NA	<.03	1.6	.094	<.03	<.25	<.01	<.002	<.002	NEG	NEG
52531	-113	4318-10	NA	NA	NA	<.03	.17	<.015	<.03	<.25	<.01	<.002	<.002	NEG	NEG

ANALYST JWW & MJW

APPROVED BY _____

10-6-80

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