



WM Record File
102.2

WM Project 11
Docket No.

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Department of Energy
Nevada Operations Office
P.O. Box 14100
Las Vegas, NV 89114-4100

Seth Coplan
Project Manager
Division of Waste Management
U.S. Nuclear Regulatory Commission
Washington, DC 20553

REC 1 1983

VIEWGRAPHS REQUESTED BY NRC

Per your request at the NNWSI Project Geochemistry Workshop, I am forwarding with this letter copies of the viewgraphs requested.

If there are any questions concerning the material, please do not hesitate to call.

Donald L. Vieth
Director
Waste Management Project Office

WMPO:DLV-255

Enclosures:
As stated

cc w/encs:
J. W. Bennett, HQ (NE-22) GTN
NNWSI Project File

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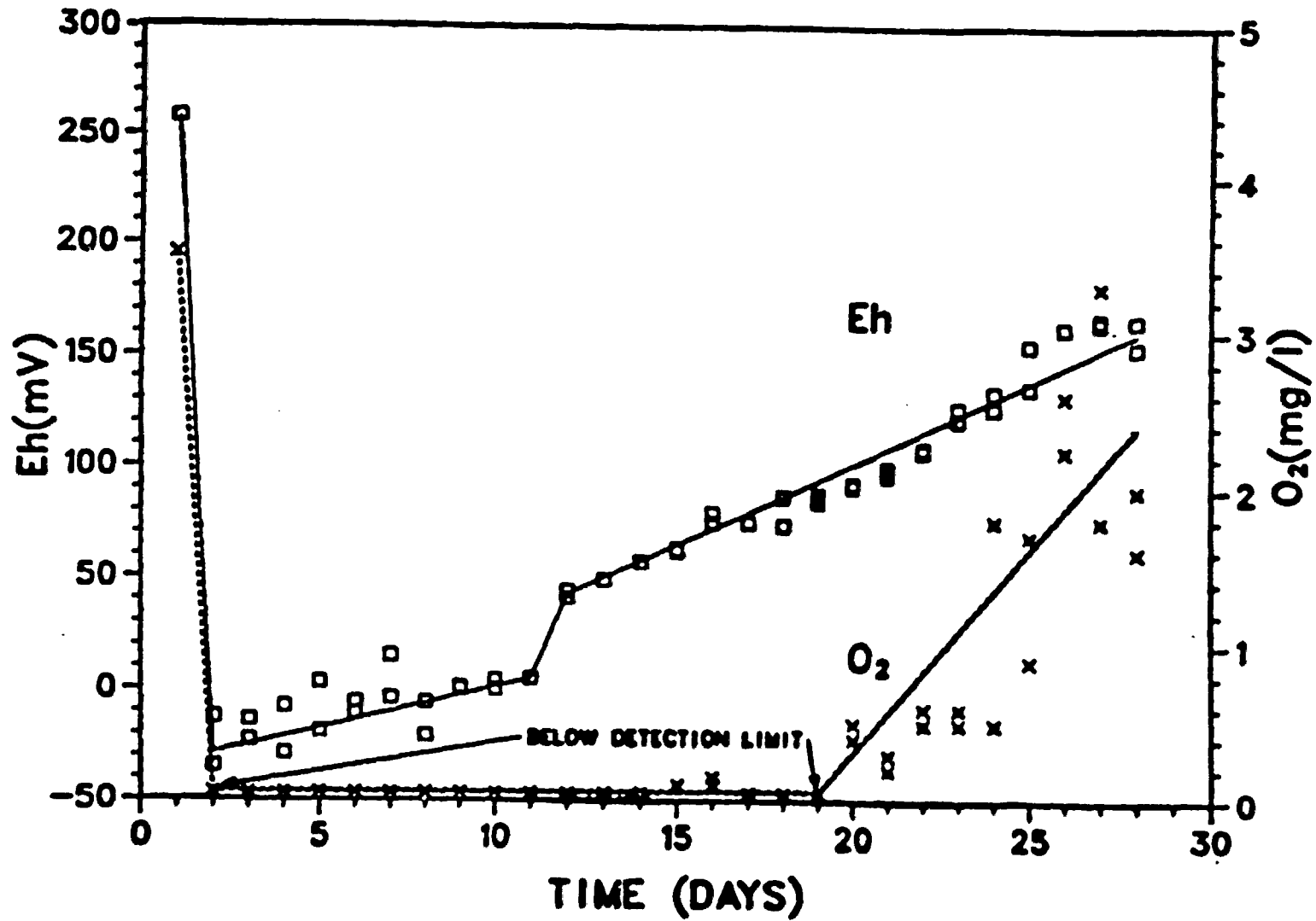
ORGANIC CONTENT

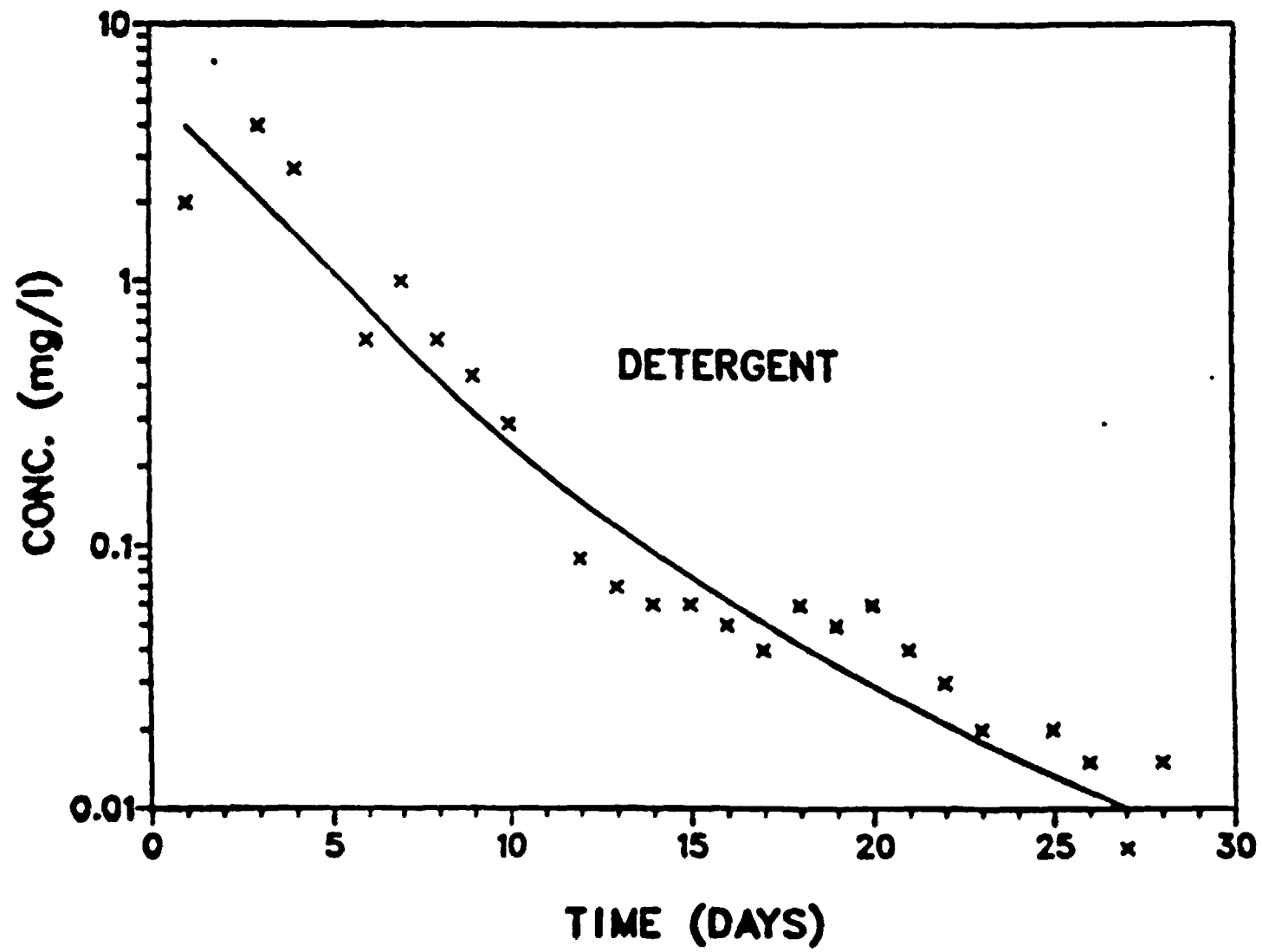
<u>WELL</u>	<u>TOC(MG/l)</u>	<u>SPECIES(12 G/l)</u>	<u>MW</u>
J-13	0.15	2-ETHYLCAPROIC ACID UNIDENTIFIED FATTY ACID	50% >1000
UE25b-1	0.55	2-ETHYLCAPROIC ACID LAURIC ACID 3 U.F.A.	33% >1000

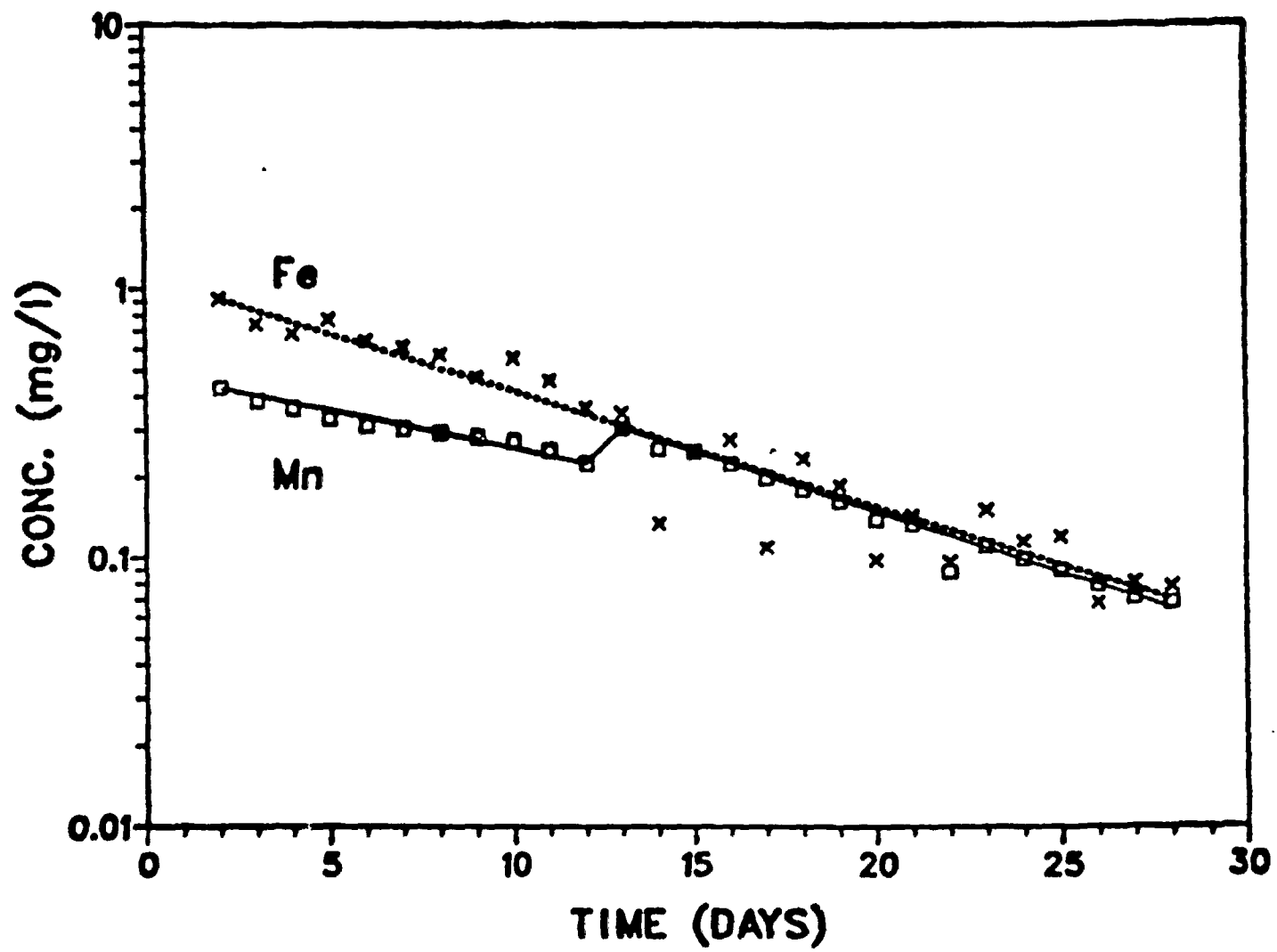
MICROBIOLOGICAL ACTIVITY

POLYMER	POLYACRYLAMIDES	SUPPORTS GROWTH
DETERGENT	SULPHONIC ACIDS	SUPPORTS GROWTH

Los Alamos







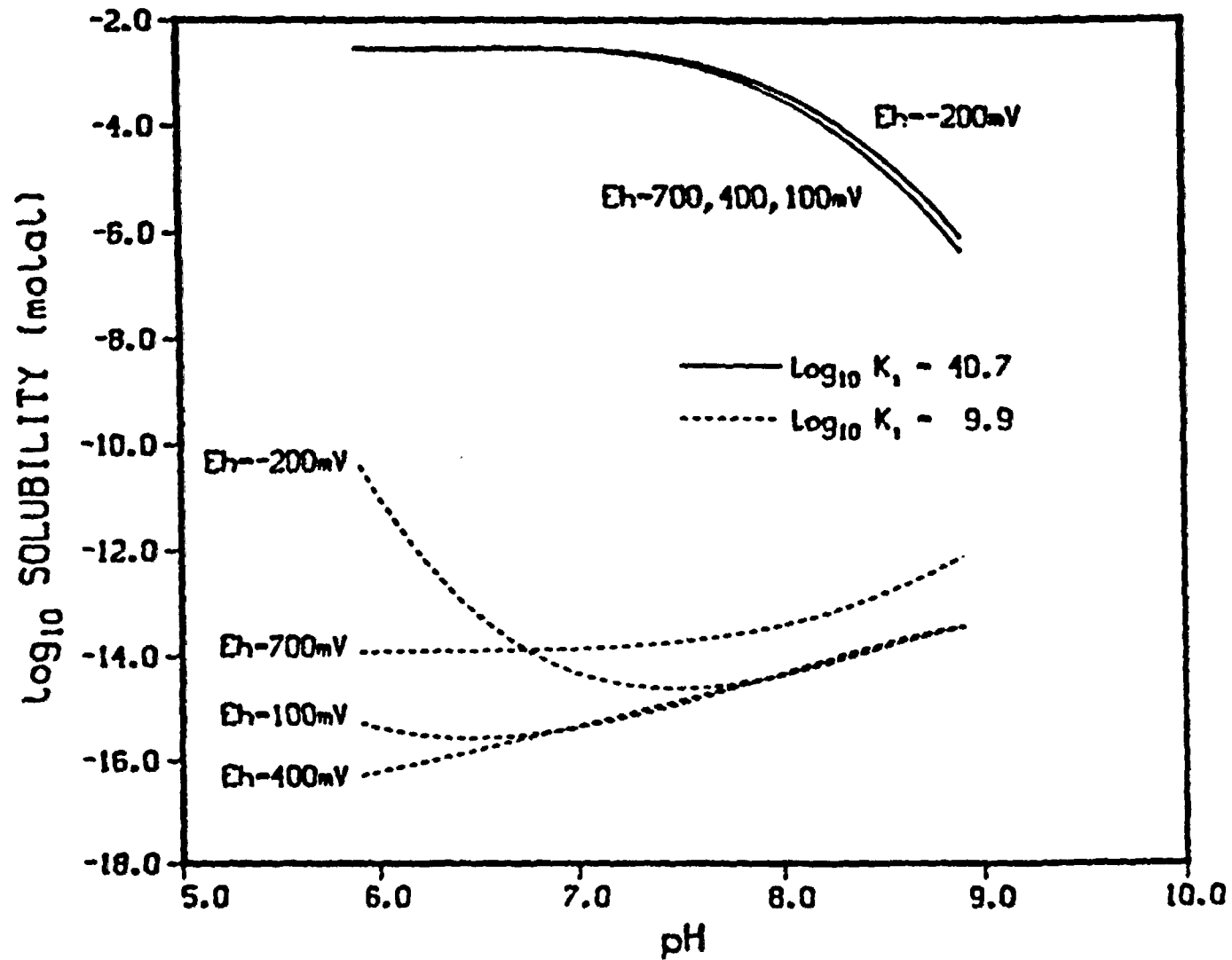


Fig. 1. Plutonium solubility in well J-13 water.