

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

IN RE: NUCLEAR POWER PLANT COST
RECOVERY CLAUSE

Docket No. 090009-EI
Submitted for Filing: July 2, 2009

**PROGRESS ENERGY FLORIDA'S SEVENTH REQUEST FOR CONFIDENTIAL
CLASSIFICATION REGARDING THE RESPONSE TO STAFF'S SECOND SET OF
INTERROGATORIES (NOS. 13-33) AND DOCUMENTS PRODUCED IN RESPONSE
TO AUDIT CONTROL NO. 08-248-2-1**

EXHIBIT B

COM	_____
ECR	_____
GCL	_____
OPC	_____
RCP	_____
SSC	_____
SGA	_____
ADM	_____
CLK	_____

DOCUMENT NUMBER - DATE
06700 JUL-28
 FPSC-COMMISSION CLERK

REDACTED

28. What were the cumulative LN12 project sunk costs at the time PEF prepared its current LN12 project feasibility review? Please include in your response how PEF accounted for sunk costs in its current LN12 project feasibility review.

Answer

PEF's sunk costs are actual costs incurred through March 2009, as well as known termination fees associated with the EPC contract. For purposes of the current feasibility review, the actual project costs incurred through March 31, 2009 are \$383,237,759. Additionally, termination and known cancellation fees are EPC contract: \$ [REDACTED] Patrick Engineering: \$ [REDACTED] and Nuclear Fuel Contract [REDACTED], along with any potential costs to "wind down" the project if it were cancelled.

REDACTED

28. What were the cumulative LN12 project sunk costs at the time PEF prepared its current LN12 project feasibility review? Please include in your response how PEF accounted for sunk costs in its current LN12 project feasibility review.

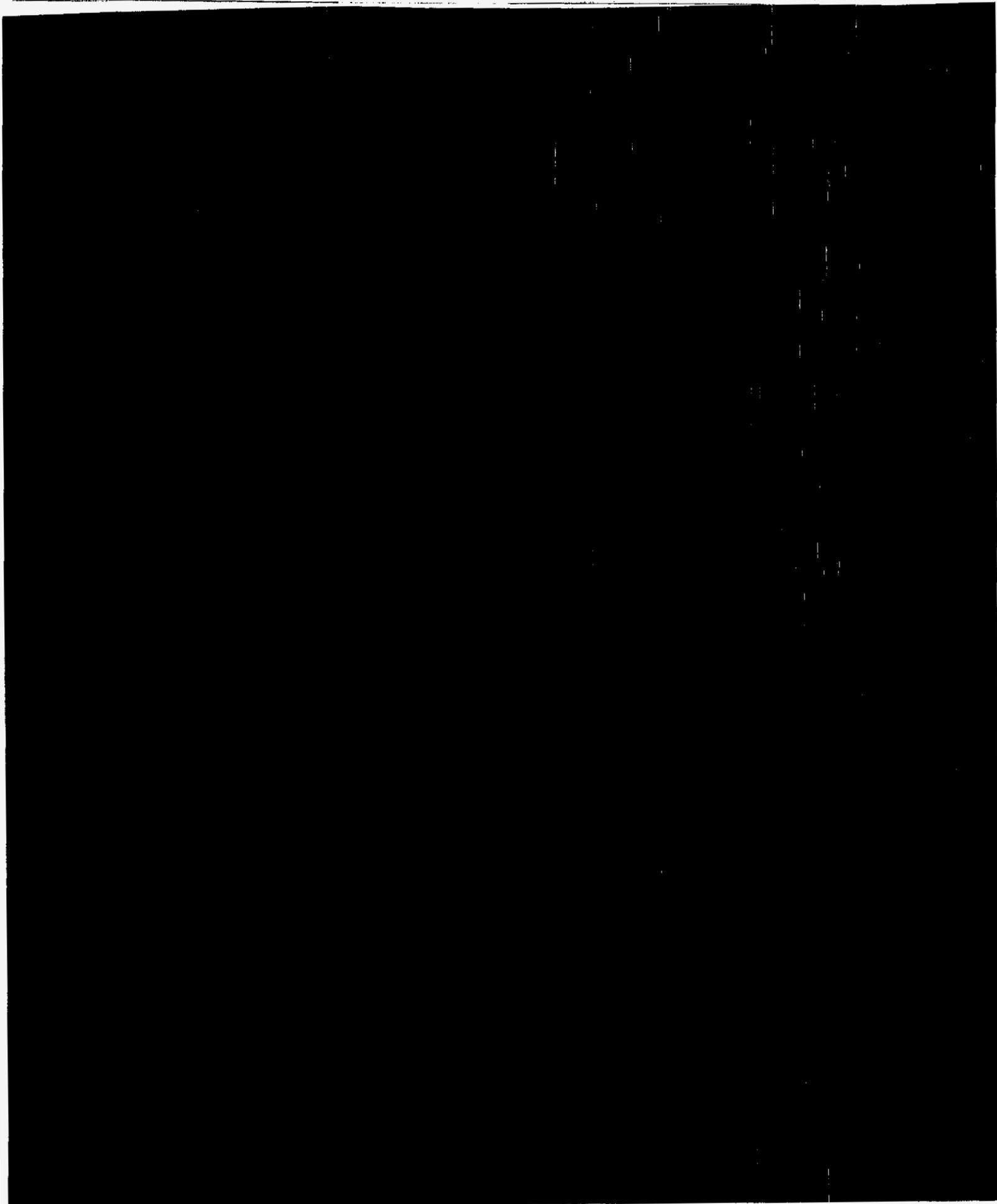
Answer

PEF's sunk costs are actual costs incurred through March 2009, as well as known termination fees associated with the EPC contract. For purposes of the current feasibility review, the actual project costs incurred through March 31, 2009 are \$383,237,759. Additionally, termination and known cancellation fees are EPC contract: \$ [REDACTED] Patrick Engineering: \$ [REDACTED] and Nuclear Fuel Contract [REDACTED], along with any potential costs to "wind down" the project if it were cancelled.

Progress Energy of Florida Corporation
NCRC - Levy Units 1 & 2
Dkt# 090009-EI AC No. 08-248-2-1

No Start Memo
As of December 31, 2008

5/09 [initials] Jun 6/10



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AR# LV-06-08

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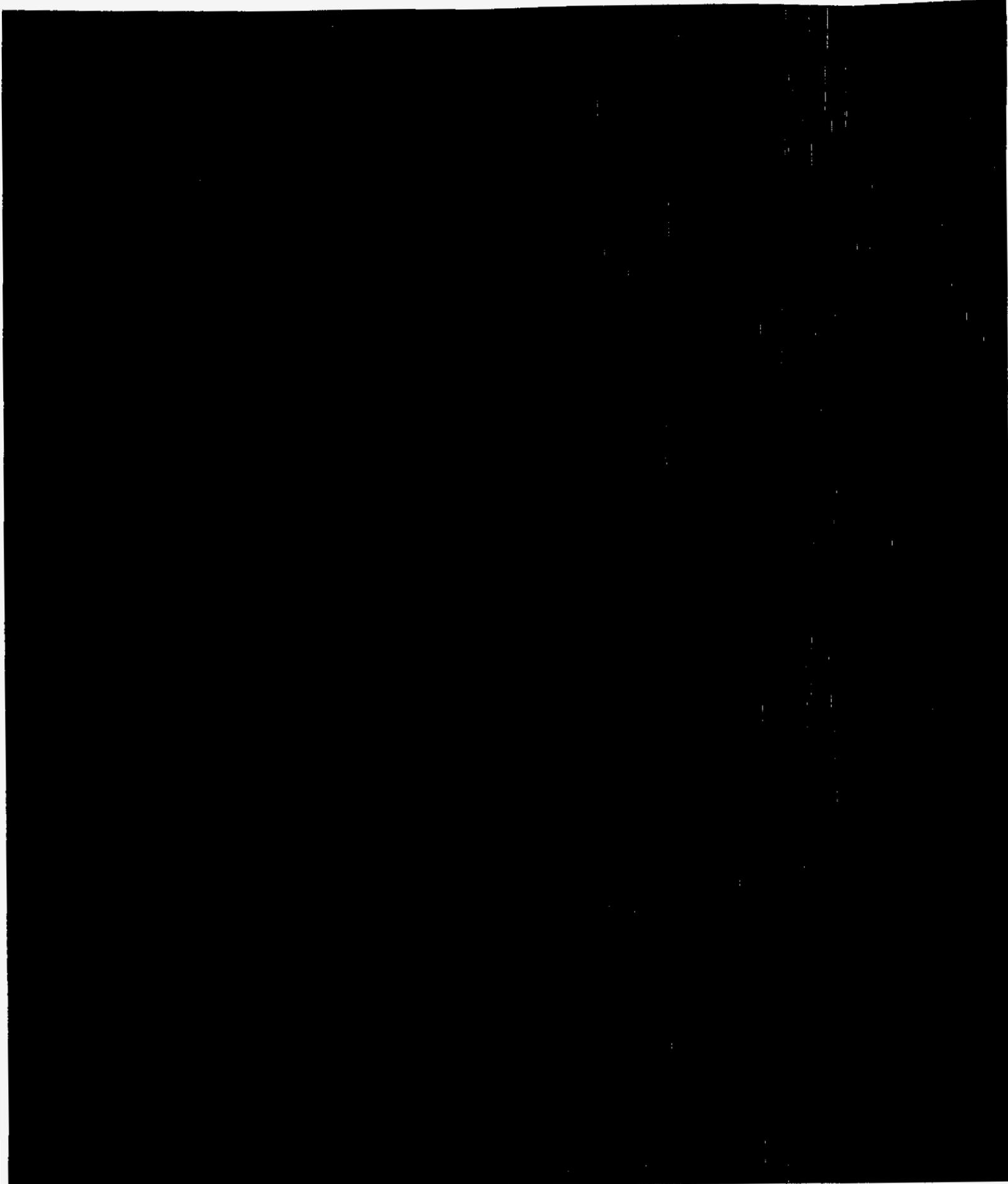
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SOURCE

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5/09 [initials] June 6/10



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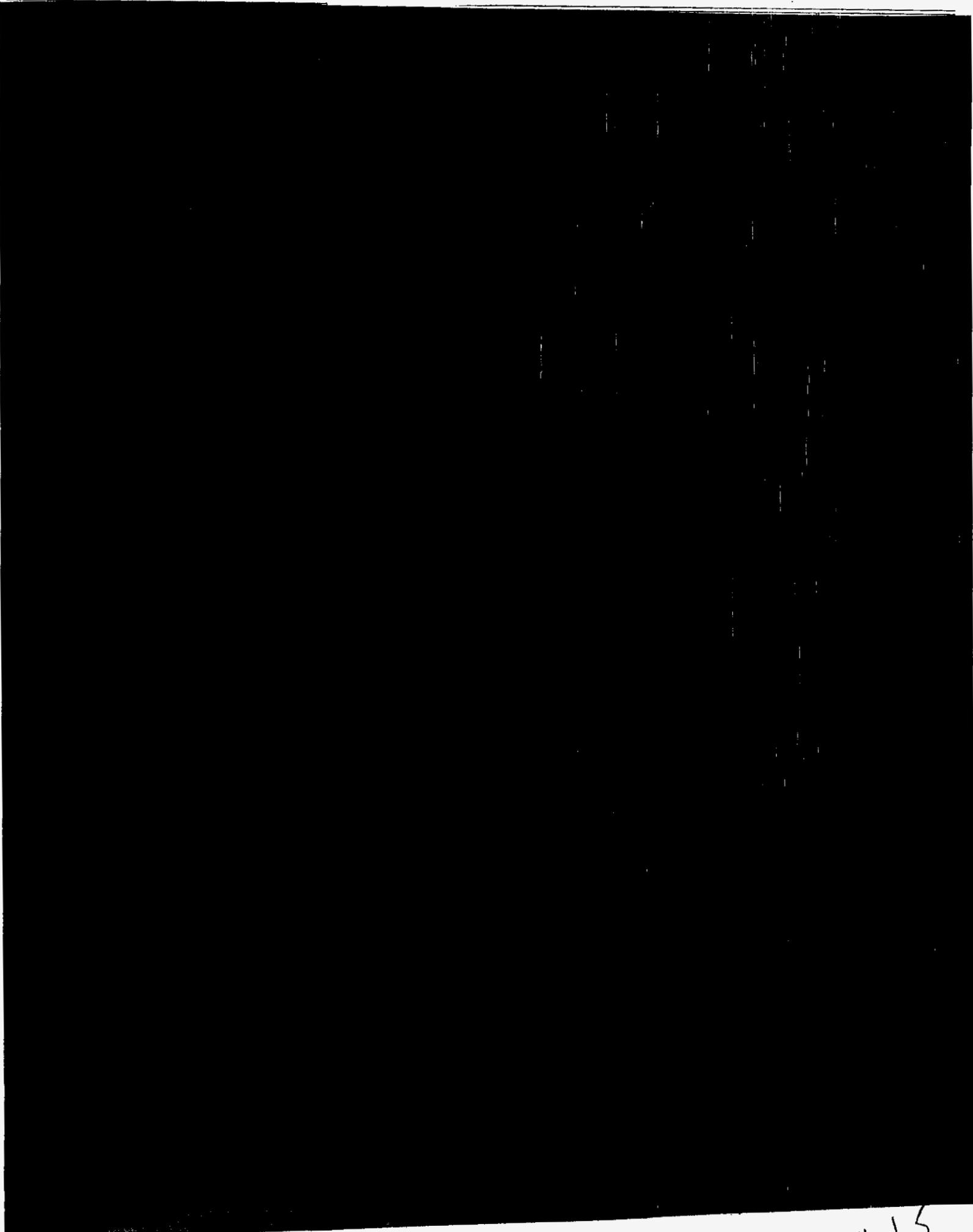
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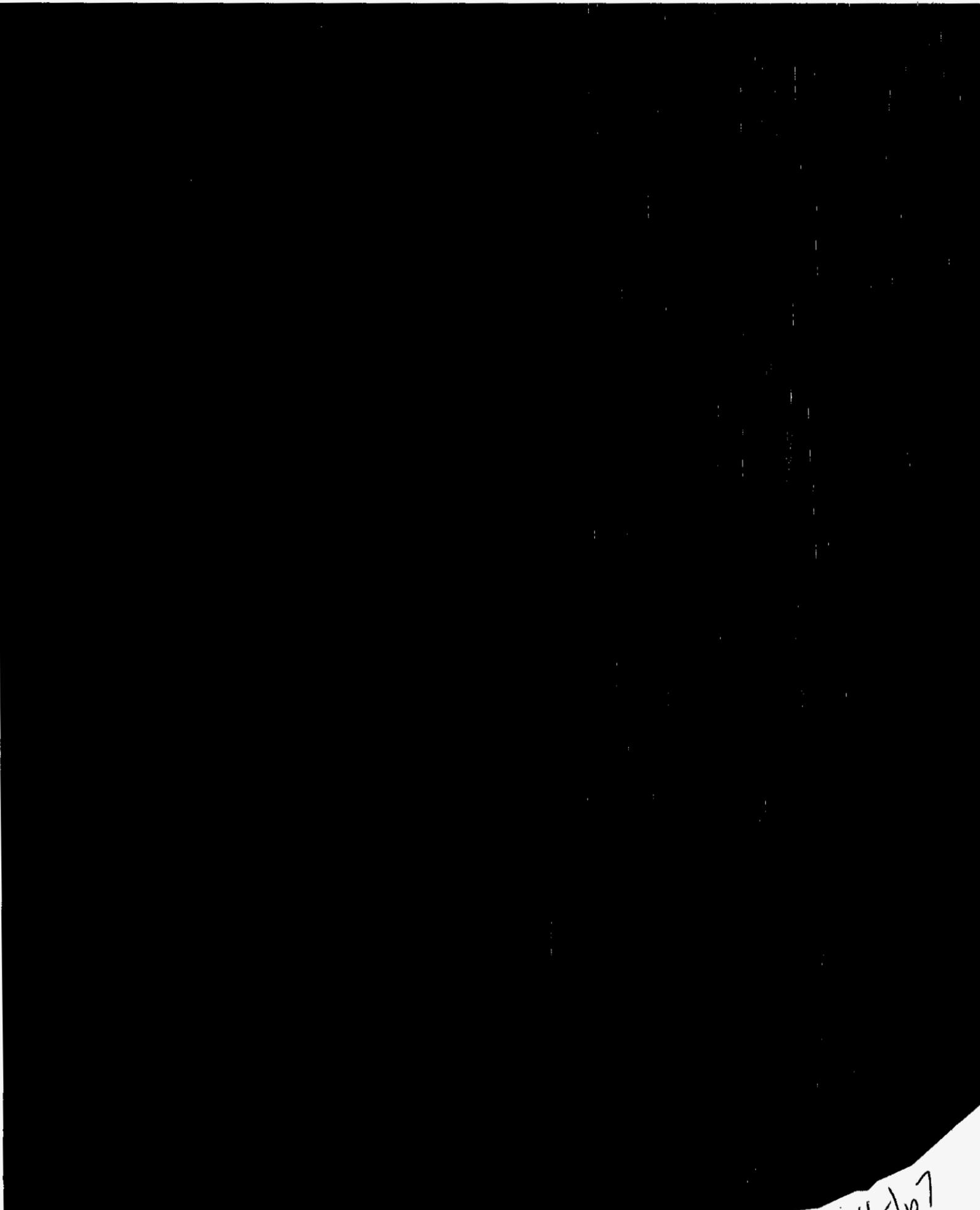
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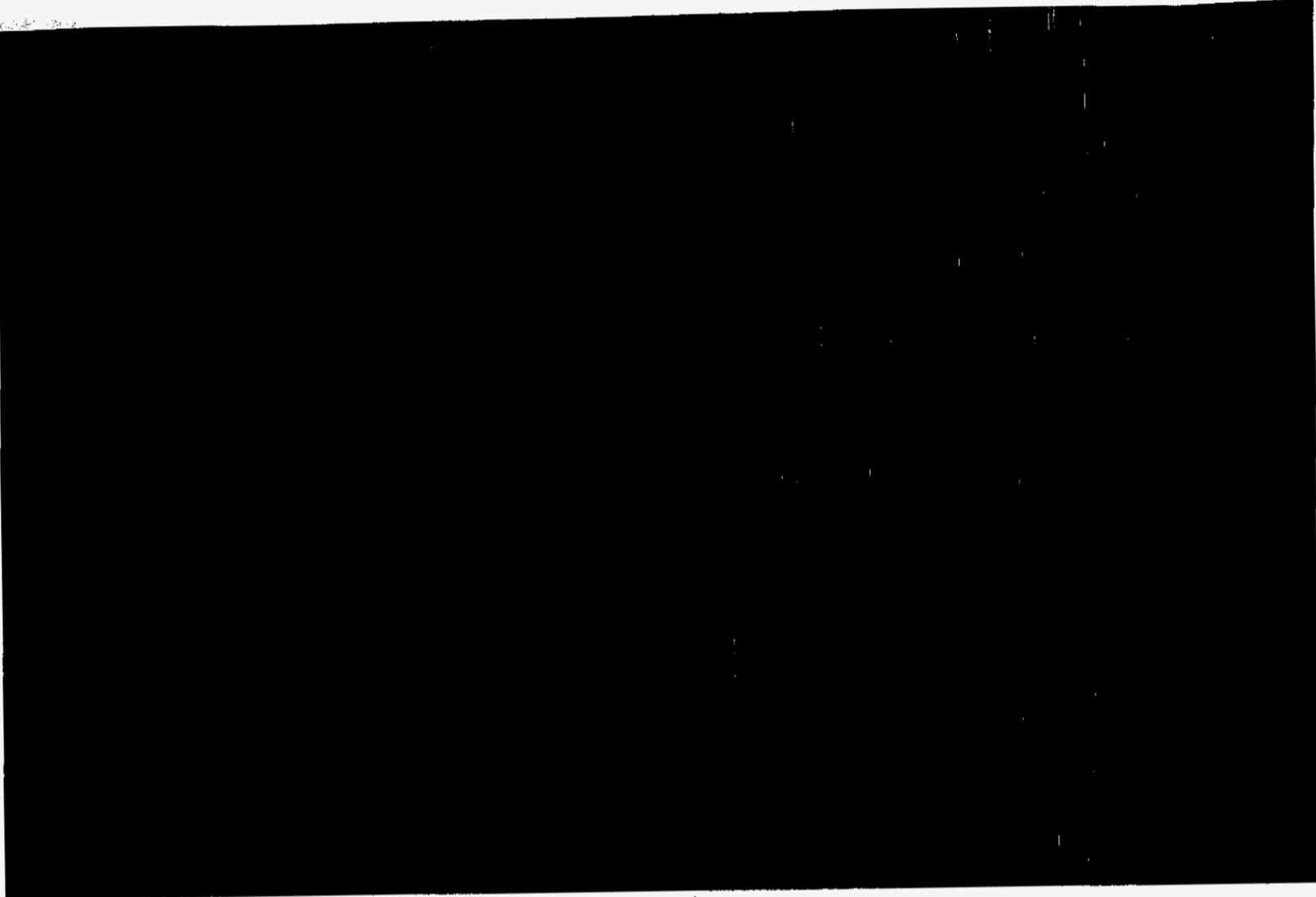
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5/09 *[Signature]* Jun 6/10



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