

Remedial Systems Division Job # : E-2910

Toluene, $\frac{14 * 25 * 3.785 * 60}{453600} = .175216/hr$

pg 3 of 6

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Remedial Systems Division	Job # : <u>E-2910</u> Calc. #: <u>M-01</u> Date : 11-13-90 Name: M. Smith
Aj Calantiania	Name: M. Smith
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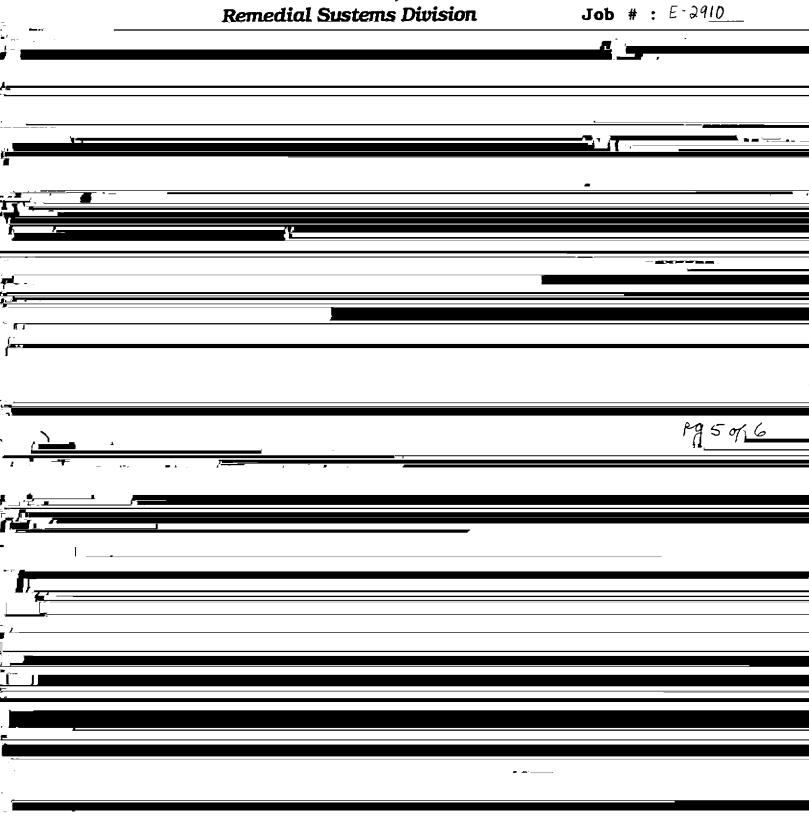
Trans 1,2 Dichloroethylene - 32.0 Toluene - 14.0

Vinul Chloride - 3.9

Note: These values were

Clean Harbors, Inc. Remedial Sustems Division

Calculation Sheet



Should you have any questions or require more information on what is provided, please give me a call at (617) 849-1800 ext.1130

Sincerely,

Norman G. Nelhuebel

Manager, Remedial Systems

NGN/ngn

cc: Brian Chapman (CHI)

Howard Ray (CH-Albany)

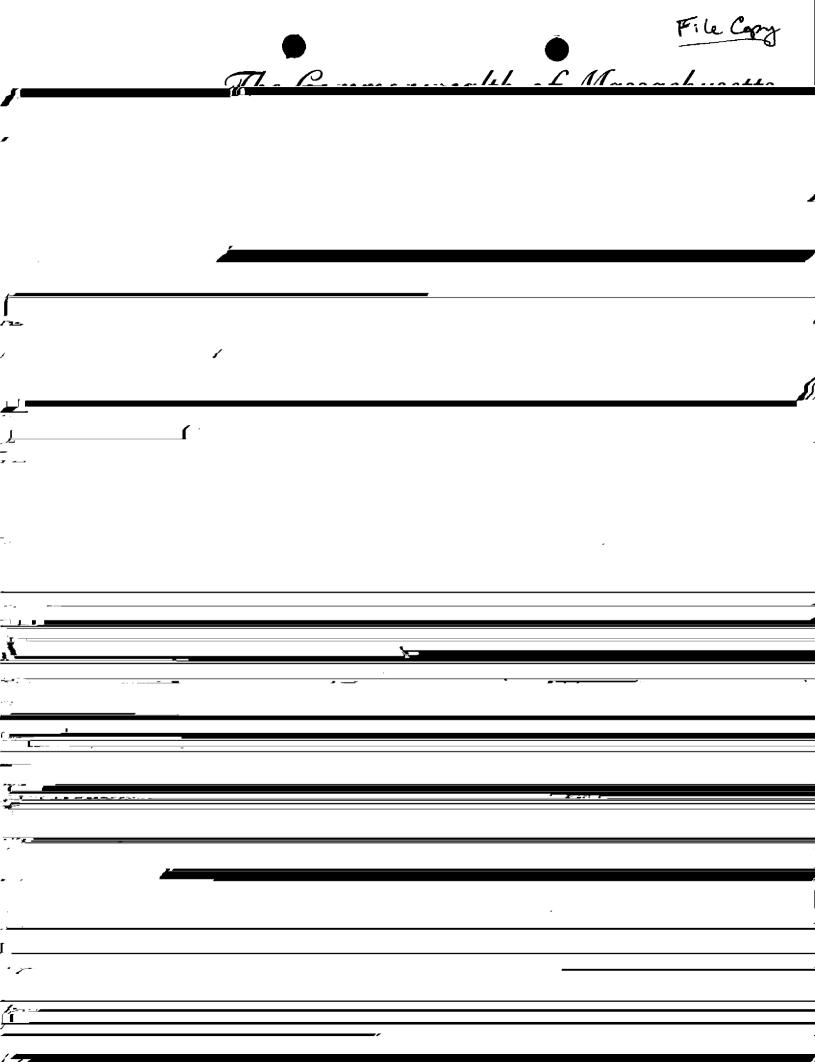
Mike Ianniello (GE) Ken Meashey (GE)

Iris Davis (MA-DEP) CHEE File No. E-2910

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GENERAL ELECTRIC COMPANY CORPORATE ENVIRONMENTAL PROGRAMS

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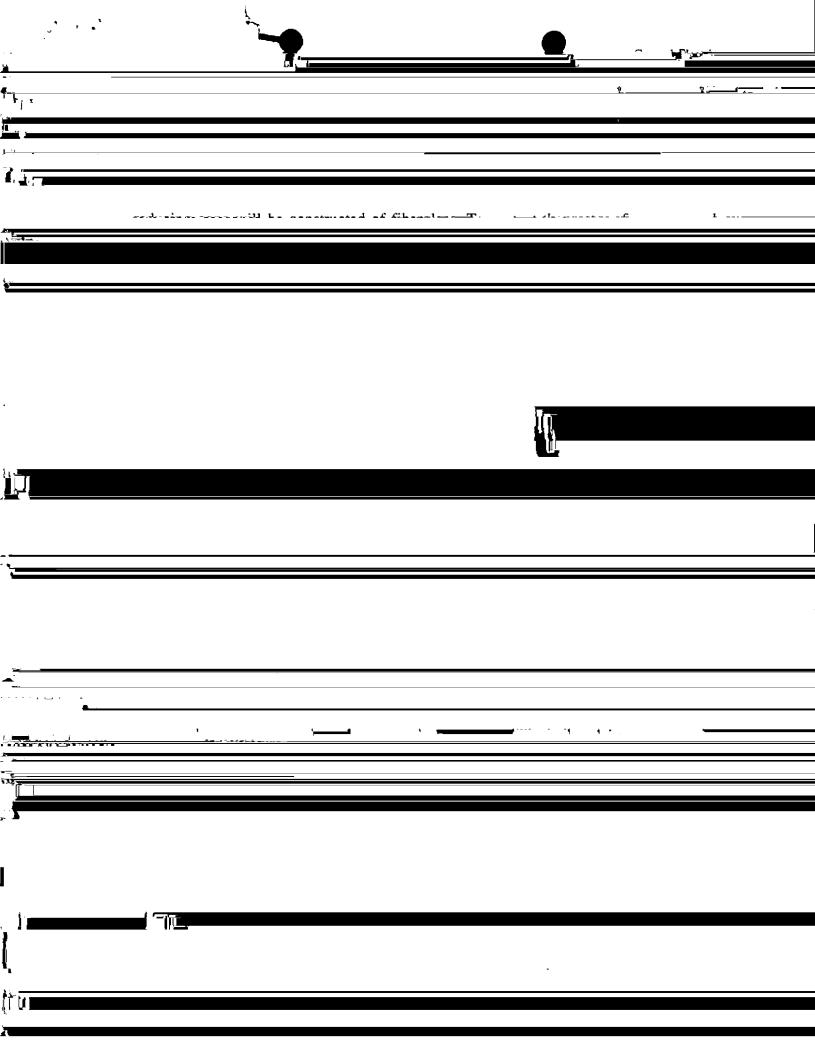
GE Corporate

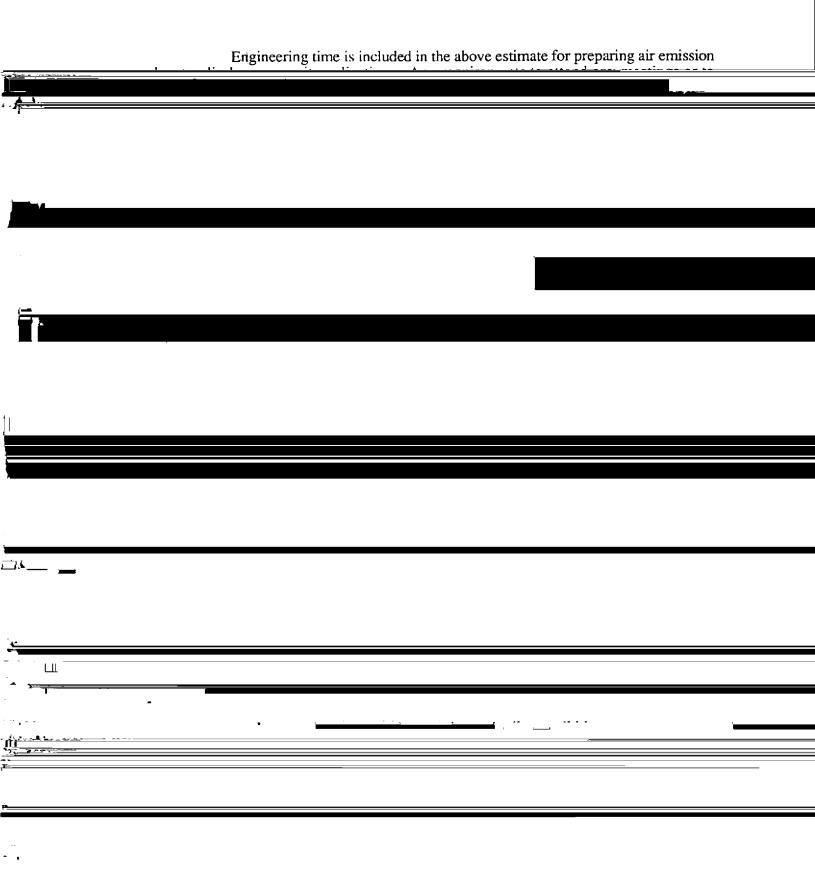
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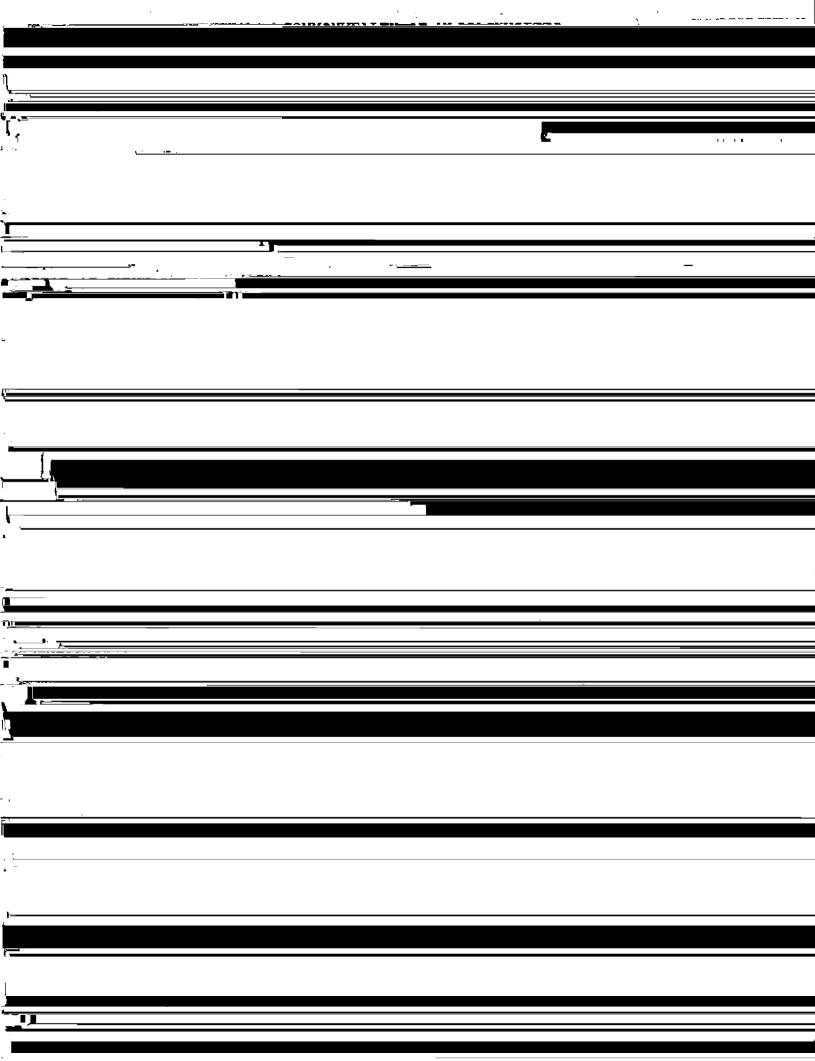
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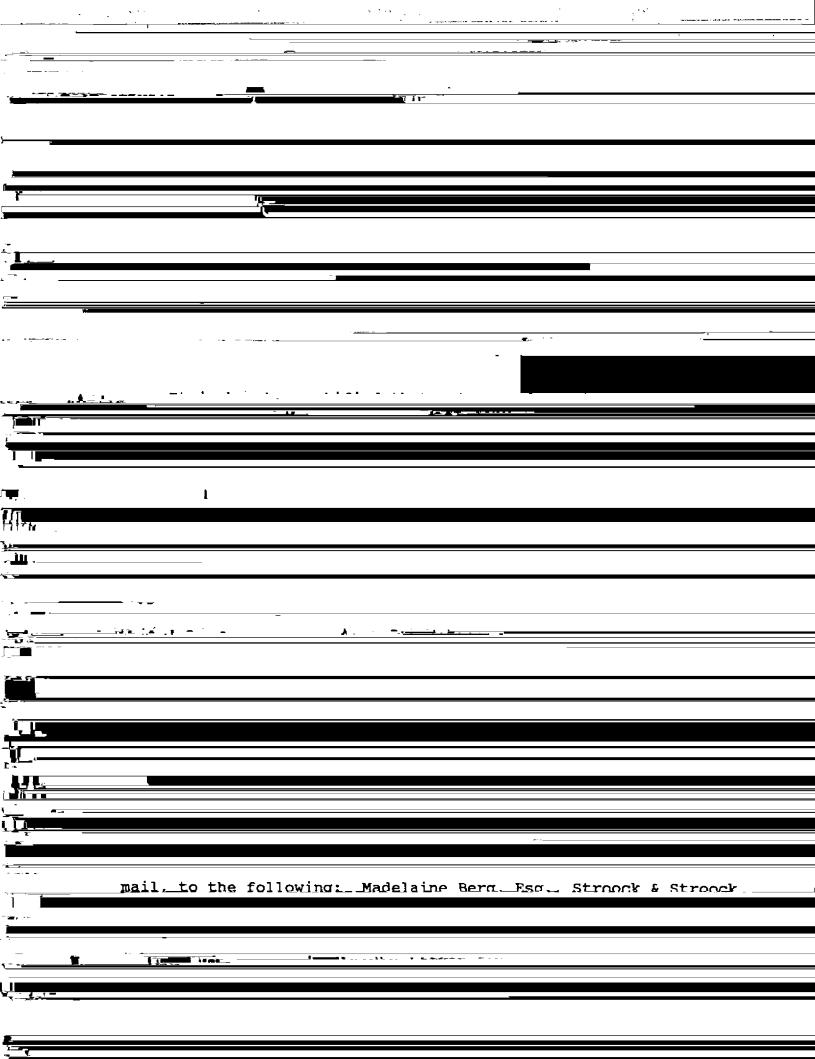
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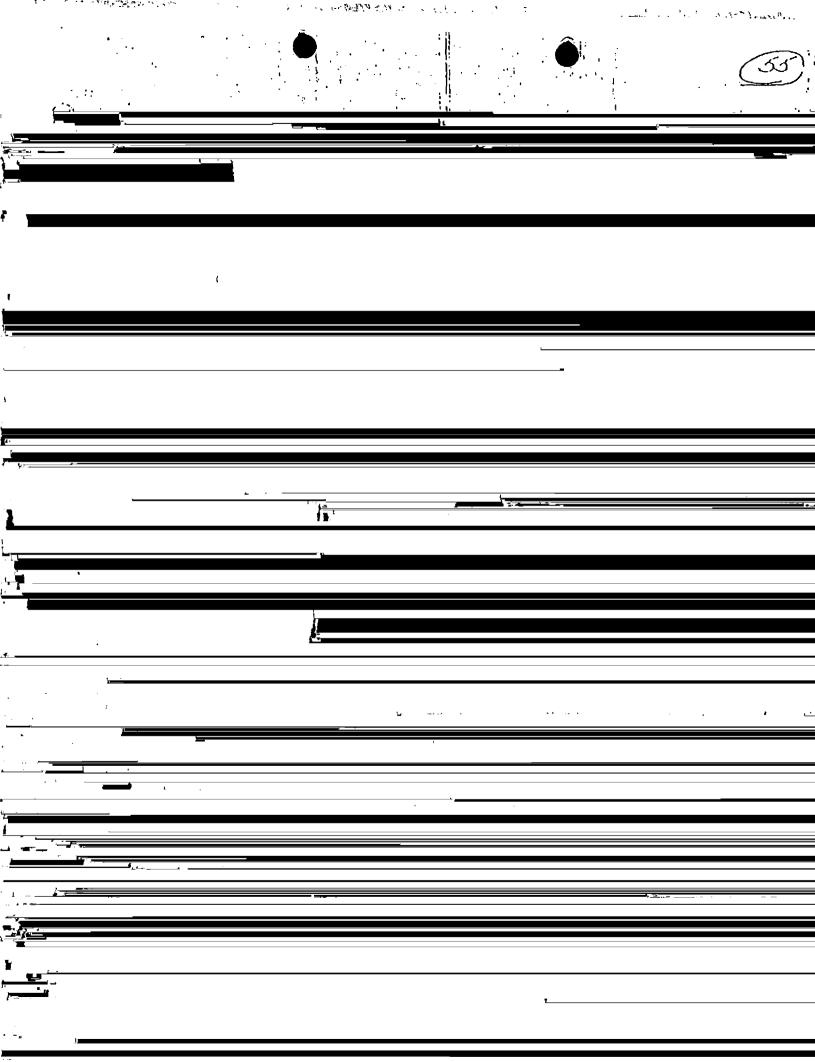
PRP_Entrv/Correction Form

New Entry

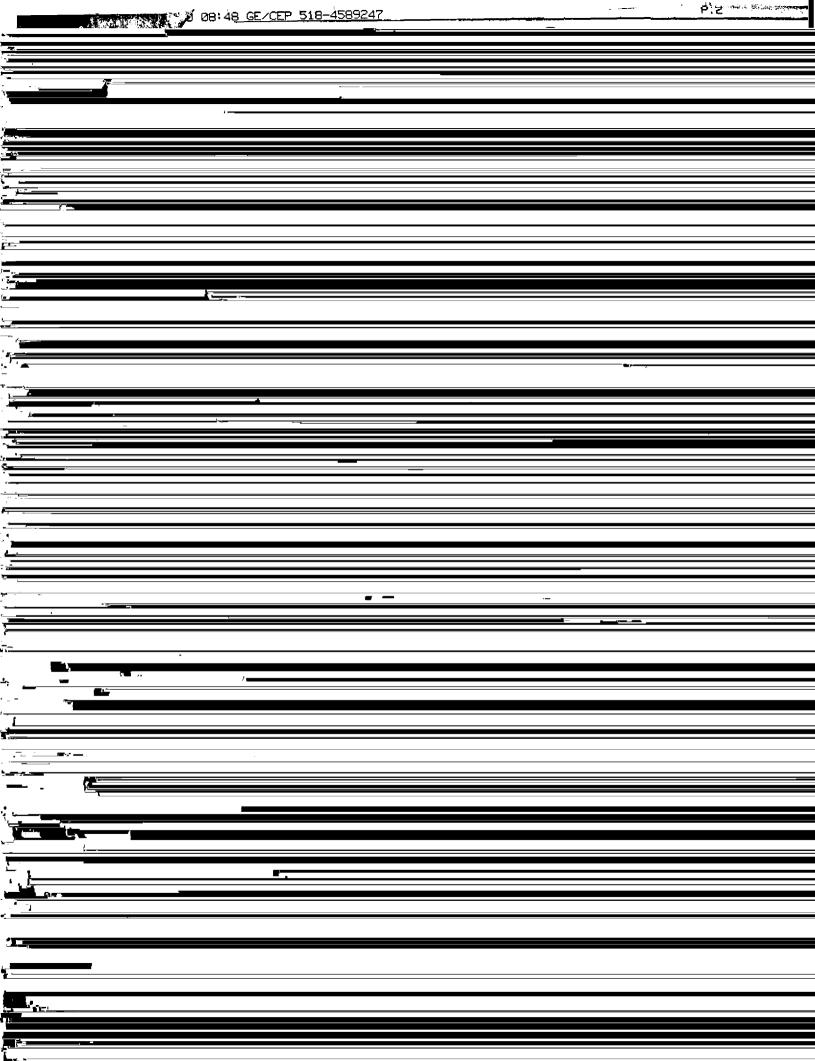
__Correction

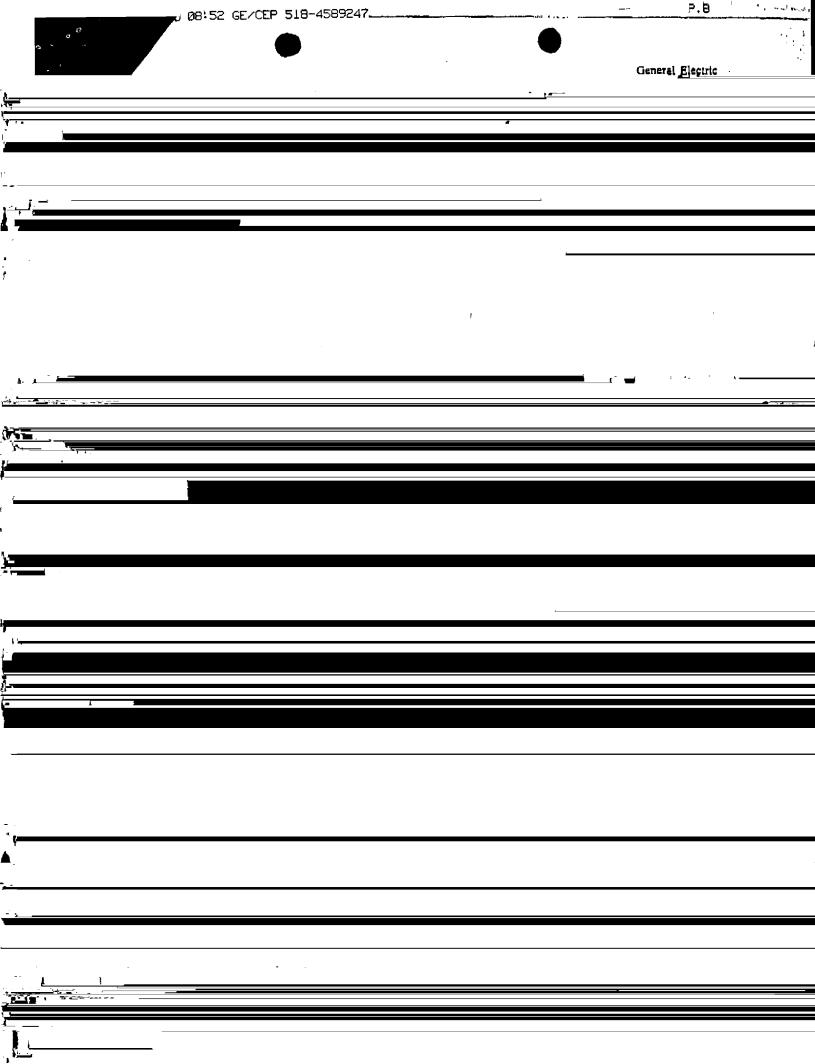
	1. Site I.D. <u>3 - 0 5 1 8</u>
	2. Site Name Leneral Electric
	2. Site Name <u>Linual Electric</u> 3. Town <u>Wilmington</u>
	4. Last or Company Name Converse, Inc.
	5. First Name
	6. Middle Initial
•	7. Type of Party (Cjirle One) CORPORATION INDIVIDUAL PARTNERSHIP TOWN GOVERNMENT
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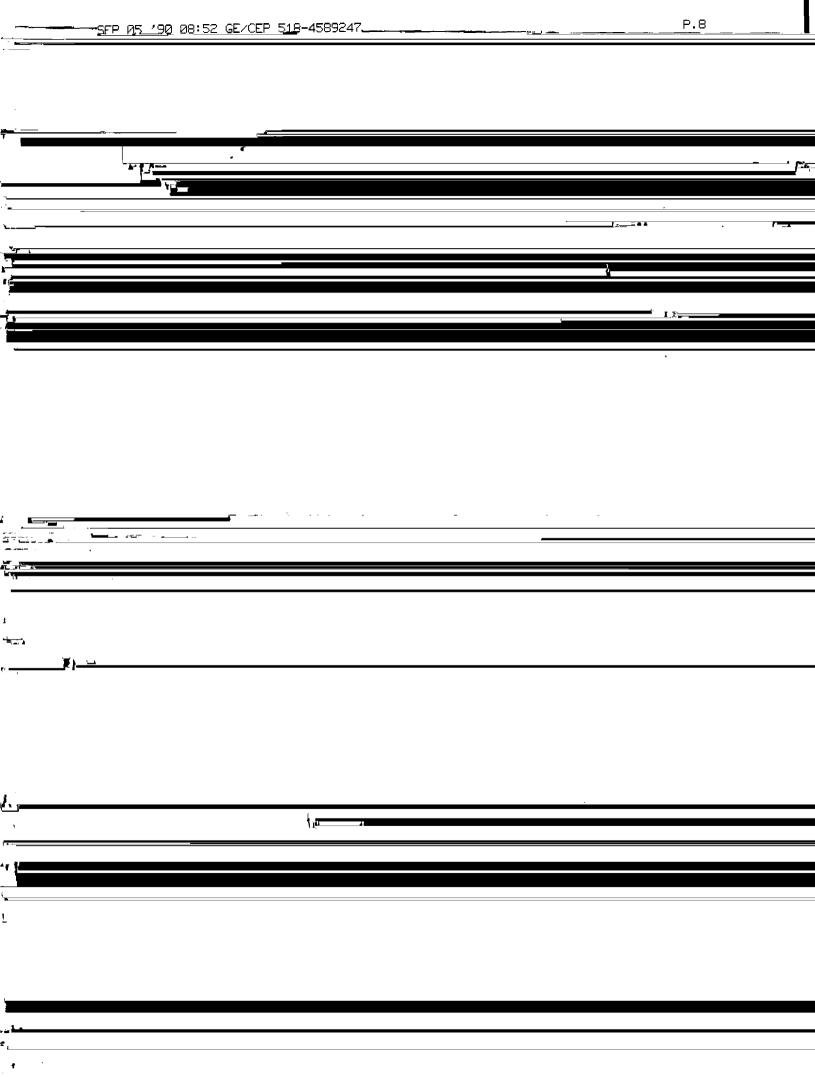
TELEPHONE CONVERSATION NOTES MASS DEQE/NERO/DSHU DATE GE BITE REFERENCE

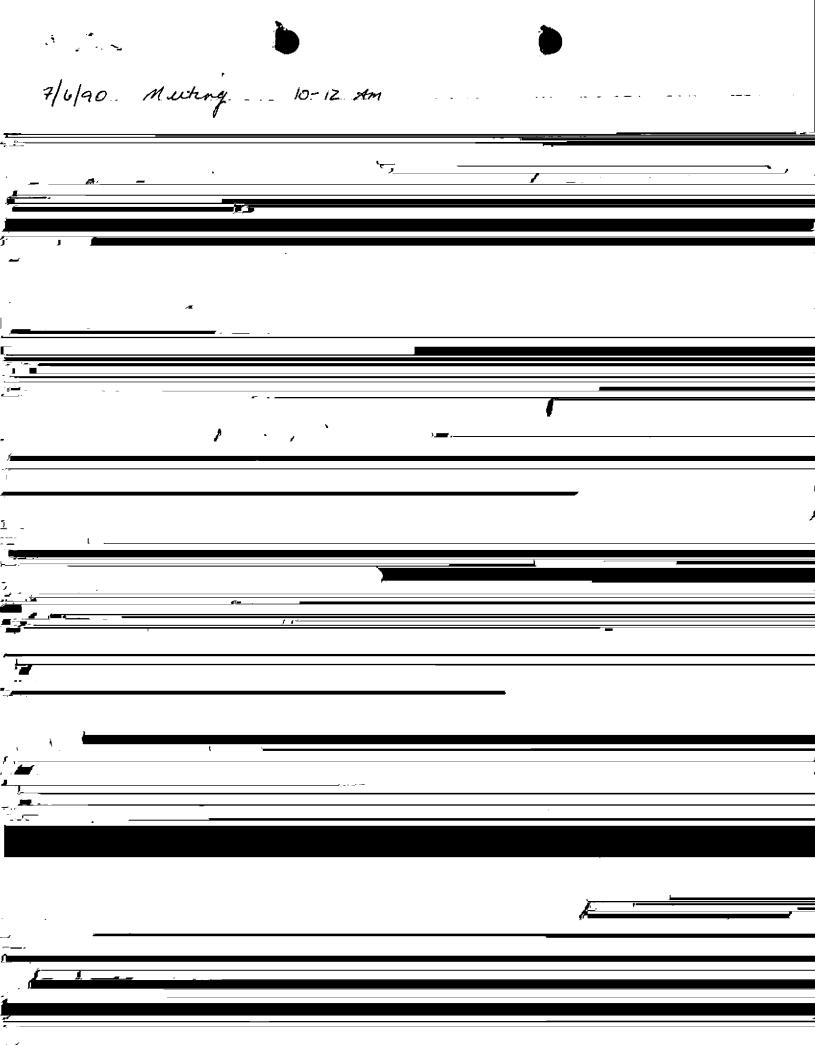


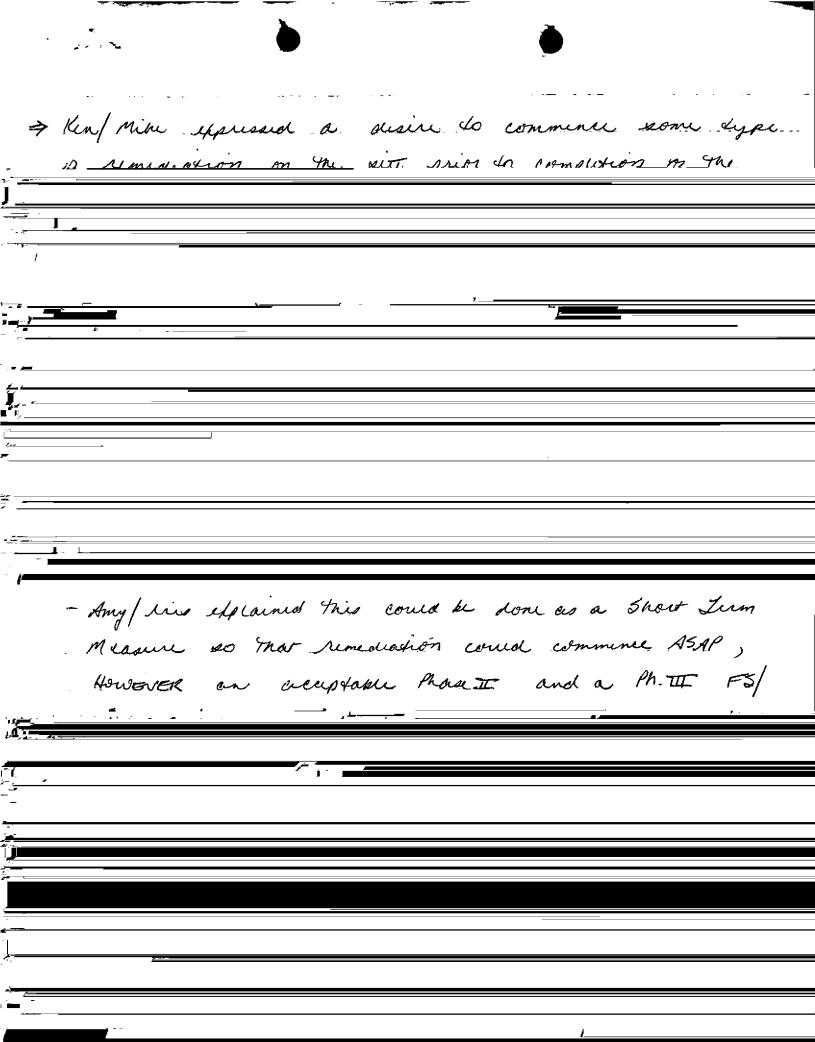
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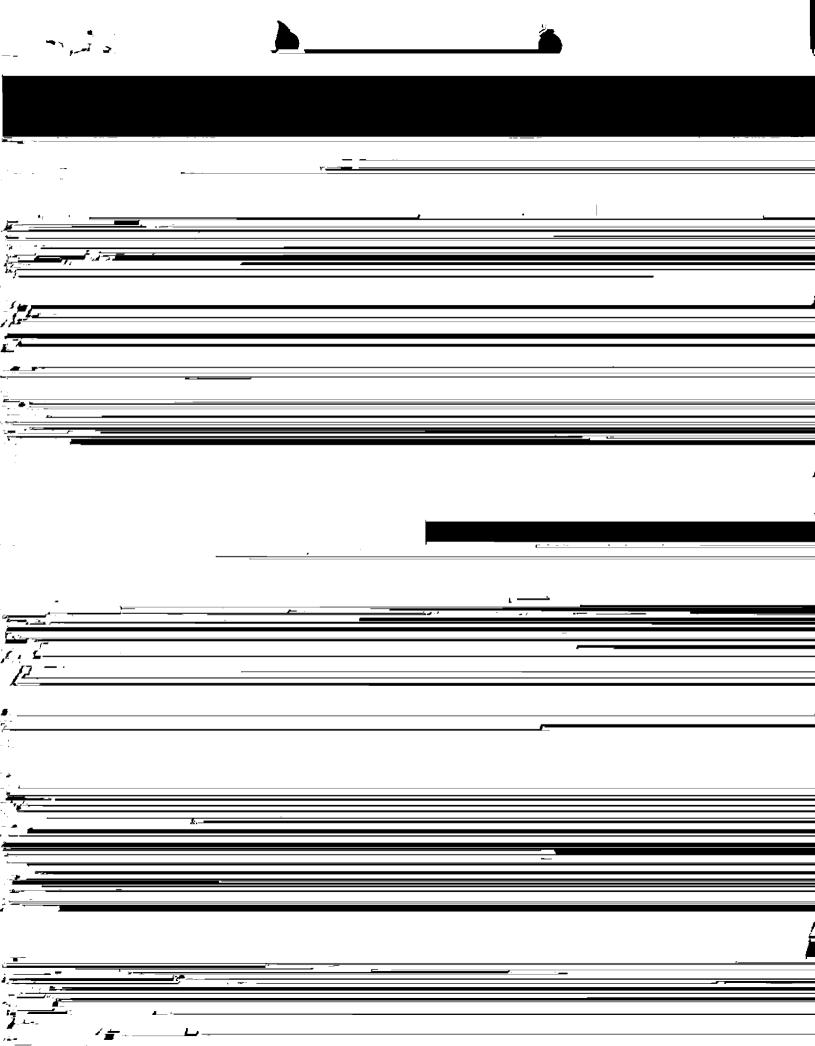


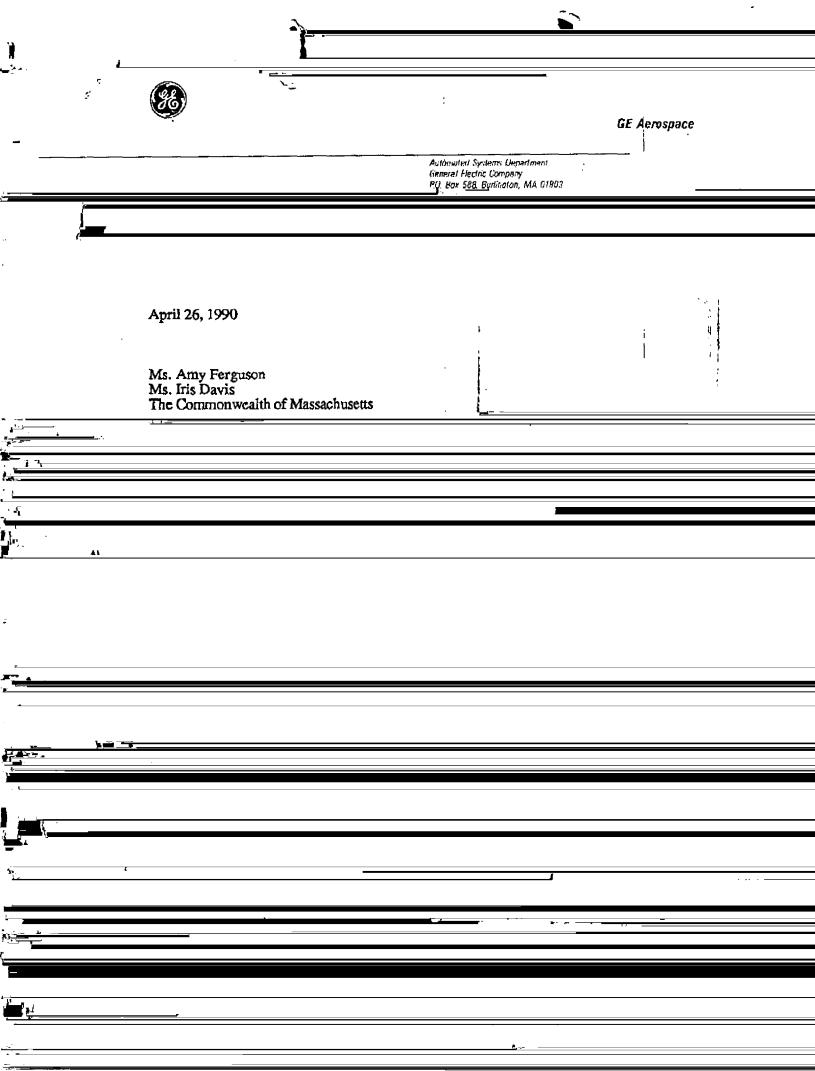












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ANA F. PERKINS & ASSOC.

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