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Submitting Organization	CONFIDENTIAL		
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Document Title	INITIAL SUBMISSION: LETTER FROM [] TO USEPA REPORTING RESULTS IN ACUTE DERMAL TOXICITY TEST OF 2,6-DICHLOROANILINE IN RATS, DATED 8/6/1999 (SANITIZED)		
Chemical Category	2,6-DICHLOROANILINE		

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August 6, 1999

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CERTIFIED MAIL--RETURN RECEIPT REQUESTED - Z 201 633 764

Document Processing Center (TS-790)
Office of Toxic Substances
U.S. Environmental Protection Agency
401 M Street, SW
Washington, D.C. 20460
Attn: 8(e) Coordinator

8EHQ-99-14527
8099 0000 246 S

Re: 2,6-dichloroaniline, CAS NO. 608-31-1 (chloro aniline)

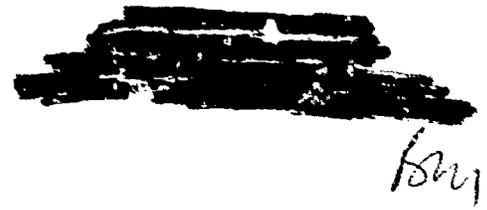
Dear Sir/Madam:

The following information is being submitted by
pursuant to current guidance issued by EPA indicating EPA's
interpretation of Section 8(e) of the Toxic Substance Control Act.
Dow has made no determination as to whether a significant risk of
injury to health or the environment is actually presented by the
findings.

Five male and female Fischer 344 rats were given either a single
dermal application to provide a dose level of 2000, 2500 or 5000
mg/kg or a subcutaneous injection to provide a dose level of 2000 or
2500 mg/kg of the study compound dissolved in DMSO.

Clinical observations indicate that at 5000 mg/kg dermal application
whole body twitching was observed in the one surviving female rat
and three of the five male rats were laterally recumbent with whole
body twitching at the above dermal dose.

Sincerely,



Company Sanitized