IBT VALIDATION REPORT

	(1.1)	CHEMICAL: NIA 10242 (Carbofuran)
	(2)	TYPE OF FORMULATION: Technical
	(3)	CITATION: IBT No. P-4802. Three-Generation Reproduction Study in Albino RatsNIA 10242. October 2, 1968
	(4)	SPONSOR: Niagara Chemical Division, FMC Corporation
	(5)	EPA ACCESSION NUMBER and/or Pesticide Petition No. and/or Registration No. for this IBT Report: None provided
	(6)	VALIDATION PERFORMED BY:
		Cecil Felkner, Ph.D. Signature: In Cail Felhny
		Associate Director Life Sciences Division Date: 11-3-81 Clement Associates
		Cipriano Cueto, Ph.D. Signature: Cipriano Cueto
		Senior Science Advisor Clement Associates Date: 1/- 3-8/
·	(7)	Based upon findings listed in this Clement Associates validation report (which included examination of the final test report, microfiched raw data and/or the SPRD preliminary report when available), I concur with this validity determination.
		Signature: yuliving D. Chitlik
		Date:
	(8)	TOPIC: This study has information pertinent to the discipline of toxicology; topic, reproduction. It relates to the Proposed Guidelines data requirement 163.83-4.
	(9)	VALIDATION REPORT CONCLUSION: VALID
		SUPPLEMENTARY
		X INVALID
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