EPL

EXPERIMENTAL PATHOLOGY LABORATORIES, INC.

IBT VALIDATION REPORT

(1) CHEMICAL: CELA W-524 Technical, SX-637 (Triforine).

(2) TYPE OF FORMULATION:

(3) CITATION: IBT Project Number 622-05459 entitled Mutagenic Study with CELA W-524 Technical in Albino Mice (Dominant Lethal), October 15, 1974.

(4) SPONSOR: Chevron Chemical Company, Ortho Division

(5) EPA ACCESSION NUMBER and/or Pesticide Petition Number and/or Registration Number for the IBT Report: Information not present. Registrant Validation Report: Information not present.

(6) VALIDATION PERFORMED BY:

EXPERIMENTAL PATHOLOGY LABORATORIES, INC.

Signature: [Signature]
Date: 8/27/82

Signature: [Signature]
Date: 8/27/82

(7) Based upon findings listed in this MITRE Corporation Validation Report (which included examination of the final test report, microfiched raw data, the sponsor's validation report, and/or the SPRD preliminary report when available), I concur with this validity determination.

Pharmacologist
Toxicology Branch
HED, EPA

Signature: [Signature]
Date: 1/3/82

Section Head
Toxicology Branch
HED, EPA

Signature: [Signature]
Date: [Signature]

(8) TOPIC: This study has information pertinent to the discipline of toxicology. Topic: purpose and general requirements for mutagenicity testing. It relates to the Proposed Guidelines data require-

(9) CONCLUSION: V: VALID

S: SUPPLEMENTARY

x: INVALID
