US EPA ARCHIVE DOCUMENT

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DATA EVALUATION RECORD

CHEMICAL: Diuron

FORMULATION: Technical, 98.2% A.I.

CITATION: STODIU05. U.S. EPA. 1979. Report on the survival and reproduction of *Daphnia magna* exposed to diuron, 98.2% active ingredient. (U.S. EPA, Chemical and Biological Investigations Branch, Beltsville, MD, Life Cycle Test #2418, 7/26/79, unpublished report).

REVIEWED BY: Ann Stavola
Aquatic Biologist
HED/EEB

DATE REVIEWED: June 8, 1982

TEST TYPE: Life cycle - 28 days
Daphnia magna

REPORTED RESULTS: Diuron did not appear to adversely affect adult survival or average total production per surviving adult at the concentrations of 6 to 200 ppb. OK

REVIEWER'S CONCLUSIONS: The study is scientifically sound and meets our guideline requirements for an aquatic invertebrate life-cycle study.

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TDMS DATA EVALUATION RECORD PAGE 1 OF

CASE GS ___ _____ PM ___ __/__/__

CHEM 035505 DIURON

BRANCH EEB DISC 40

FORMULATION Technical

FICHE/MASTER ID STOD1005

CITATION: U.S. EPA. 1979. Report on the survival and reproduction of Daphnia magna exposed to diuron, 98.2% active ingredient. (U.S. EPA, Chemical and Biological Investigations Branch, Beltsville, MD, Life Cycle Test #2418, 7/26/79, unpublished report).

SUBST. CLASS=

OTHER SUBJECT DESCRIPTORS
PRIM:

DIRECT REVIEW TIME= 1 (MH) START DATE 6/8/82 END DATE 6/8/82

REVIEWED BY: Ann Stavola
TITLE: Aquatic Biologist
ORG: HED/EEB
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SIGNATURE: Ann Stavola DATE: 6/8/82

APPROVED BY:
TITLE:
ORG:
LOC/TEL:

SIGNATURE: DATE: