US EPA ARCHIVE DOCUMENT

CASE GS0-92 NALED PM 11 ~~12/22/81~~

CHEM 034401 Naled (1,2-dibromo-2,2-dichloroethyl o

BRANCH EEB DISC 40 TOPIC 05054543

FORMULATION 90 - FORMULATION NOT IDENTIFIED

FICHE/MASTER ID 00074632 CONTENT CAT 01

Schoenig, G. (1966) Report to Chevron Chemical Company, Ortho Division: Four-day Fish Toxicity Studies on SX-9 and SX-10: IBT No. A 4132. (Unpublished study received Sep 29, 1966 under 7F0532; prepared by Industrial Bio-Test Laboratories, Inc., submitted by Chevron Chemical Co., Richmond, Calif.; CDL:[illegible])

SUBST. CLASS = S.

DIRECT RVW TIME = (PM) START-DATE END DATE

REVIEWED BY: Kyle Brubaker
TITLE: Wildlife Biologist
ORG: HED-EEB
LOC/TEL: CM2-112 h/557-1121

SIGNATURE: [signature] DATE: 9/21/82

APPROVED BY:
TITLE:
ORG:
LOC/TEL:

SIGNATURE: DATE:

IBT study not validated by lab audit

BEST AVAILABLE COPY

CASE NO. 92 NALED PM 110 12/22/81

CHEM 034401 Nalen (1,2-dibromo-2,2-dichloroethyl d

BRANCH EEB DISC 40 TOPIC 05 54547

FORMULATION 9 - FORMULATION NOT IDENTIFIED

FICHE/MASTER ID 00074881 CONTENT CAT 12

Chevron Chemical Company (1964) ©Effect of Dibrom on Non-target Organisms!. (Unpublished study received Sep 27, 1965 under unknown admin. no.; CUL:125232-K)

SUBST. CLASS = S.

OTHER SUBJECT DESCRIPTORS
PRIN: EFB -20-51
SEC: EFB -20-1005 EEB -20-201035000

DIRECT RVW TIME = 1 (MH) START-DATE 8/9/82 END DATE 8/9/82

REVIEWED BY: Ann Stavola
TITLE: Aquatic Biologist
ORG: HED/EEB
LOC/TEL: GM2-1128-557 9307
SIGNATURE: Ann Stavola DATE: 8/9/82

APPROVED BY:
TITLE:
ORG:
LOC/TEL:

SIGNATURE: DATE:

Not Pertinent

Summary article

CASE GS0092 NALED PM 110 12/22/81

CHEM 034401 Naled (1,2-dibromo-2,2-dichloroethyl d

BRANCH EEB DISC 40 TOPIC 05C54547

FORMULATION 01 - TECHNICAL CHEMICAL

FICHE/MASTER ID 00074875 CONTENT CAT 01

Chevron Chemical Company (1960) ØToxicity of Dibrom to Oysters!. (Compilation; unpublished study received Sep 27, 1965 under unknown admin. no.; CDL:125232-E)

SUBST. CLASS = S.

DIRECT RVW TIME = ((MH) START-DATE 8/9/82 END DATE 8/9/82

REVIEWED BY: Ann Stavola
TITLE: Aquatic Biologist
ORG: HED TEEB
LOC/TEL: CM2 - 1128 557 9309

SIGNATURE: Ann Stavola DATE: 8/9/82

APPROVED BY:
TITLE:
ORG:
LOC/TEL:

SIGNATURE: DATE:

Duplicate of MRID 00074684

(FORM 3P)

DATA EVALUATION RECORD

CASE GS 0092 NALED PM 110 1/21/82

CHEM C34461 Naled (1,2-dibromo-2,2-dichloroethyl d

BRANCH EEB DISC TOPIC Special Order ~~GUIDELINE~~

FORMULATION ~~W = ACTIVE INGREDIENT~~

FICHE/MASTER ID 00062359 CONTENT CAT

Macek, K.J.; Leary, J.B. (1970) Research Report: Exposure of Marine Organisms to Dibrom 14 under Controlled Conditions. (Unpublished study received Jan 20, 1971 under 239-1721; prepared by Bionomics, Inc., submitted by Chevron Chemical Co., Richmond, Calif.; CDL:001375-F)

SUBST. CLASS = S.

OTHER SUBJECT DESCRIPTORS
PRIM:
SEC:

DIRECT RVW TIME = (MM) START-DATE END DATE

REVIEWED BY: Kyle Barbehenn
TITLE: Wildlife Biologist
ORG: HED-EEB
LOC/TEL: CM2-1101 /557-1101

SIGNATURE: [signature] DATE: 9/21/82

APPROVED BY:
TITLE:
ORG:
LOC/TEL:

SIGNATURE: DATE:

This study is a duplicate

Pack ID # 0074643