US EPA ARCHIVE DOCUMENT

**ENVIRONMENTAL FATE AND EFFECTS DIVISION**

**ECOLOGICAL EFFECTS BRANCH**

List B Phase 4 - Response on Existing Studies Reviewed

**CHEMICAL AI NAME:** Brodifacoum
**CHEMICAL NO.:** 112701

**CASE NO.:** 2755

**REVIEWER'S NAME:** James J. Goodyear
**TELEPHONE NUMBER:** 703-557-7726
**DATE:** January 4, 1991

**USE PATTERN(S):** In and around buildings.

**GUIDELINE NO.:** 71-5. Field study.

**TITLE:** Hazards to Barn owls associated with the use of Talon rodenticide (Brodifacoum bait) for controlling rats and house mice. US Fish and Wildlife Work Unit 929.04 (1980). RR 90-291 B.

**MRIDS AND DATES OF STUDIES REVIEWED:** 139518 (date not given) in 92195-007 (1990).

**MRIDS AND DATES OF FULLY ACCEPTABLE STUDIES:** None.

**COMMENTS:** Invalid.

MRID 139518 is a report about a Ring-necked pheasant study not an Barn owl study. The requirement has not been met. The correct study report should be submitted.

2053646

**U.S. Environmental Protection Agency**

Office of Pesticide Programs Information Network

## Results

*1 Items Found*

| MRID |
|---|
| 1) 139518 |

Back to Query

## Summary Information For *Study 139518*

**MRID:** 139518

**Citation Reference:** Kaukeinen, D.; Byers, R. (1981) Volak: Potential Hazard of the 50 ppm Black Pellet Broadcast at Three Rates As Indicated by Penned Ring-necked Pheasants: Report Series TMUD3451/B. (Unpublished study received Apr 29, 1983 under 10182-58; submitted by ICI Americas, Inc., Wilmington, DE; CDL:250077-C)

**Author:** Kaukeinen, D.
Byers, R.

**Content Category:** Complete primary report -- experimental research

**Receipt Date:** 29-Apr-1983

**Laboratory Project #:** NO PROJNR

**Accession #:** 250077 C

**Products Tested:**

**Status:** Acceptable (07-Jun-1991)
Unacceptable (07-Jun-1991)

**DP #:**

### Ingredients

| PC Code | CAS # | Ingredient Name |
|---|---|---|
| 112701 | 56073-10-0 | Brodifacoum |
| Total Rows: 1 | | |

### Laboratory

| Laboratory # | Laboratory Name |
|---|---|