

US EPA ARCHIVE DOCUMENT

1-13-76

EEE BRANCH REVIEW

DATE:	IN _____	OUT _____	IN <u>12/19</u>	OUT <u>1/6/76</u>	IN _____	OUT _____
	FISH & WILDLIFE		ENVIRONMENTAL CHEMISTRY		EFFICACY	

FILE OR REG. NO. 677-EUP

PETITION OR EXP. PERMIT NO. \_\_\_\_\_

DATE DIV. RECEIVED December 12, 1975

DATE OF SUBMISSION December 5, 1975

DATE SUBMISSION ACCEPTED \_\_\_\_\_

TYPE PRODUCT(S): I, D, H(F), N, R, S

PRODUCT MGR. NO. \_\_\_\_\_

PRODUCT NAME(S) Bravo 6F

COMPANY NAME Diamond Shamrock Corporation

SUBMISSION PURPOSE Experimental use on Citrus

CHEMICAL & FORMULATION Chlorothalonil[tetrachlorisophthalonitrile]

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1.0 Introduction

Applicant proposes experimental use on citrus.

1.1 Daconil 2787, Forturf, CAS 1897-45-6.

1.3 Percent Active

54% (6 lbs. chlorothalon per gallon).

1.4 Citrus

1.5 Other environmental reviews

(Our Dates)

677-313	(5/29/75)
5E1569	(12/11/74)
4E1502	(8/3/74)
2F1230	(7/19/72)
1F1024	(7/15/71), (10/20/70), (2/12/71), (4/21/71), (8/6/71)
9F0743	(8/8/68)
7F0599	(5/18/67)
677 EXP	(4/20/66), (7/21/66)

2.0 Directions for Use

Apply 0.56 lb. - 1.13 lb. a.i. per 100 gallons of water beginning with a postbloom spray. Do not apply more than 3 times or exceed 22.5 lbs. a.i./acre.

3.0 Discussion of Data

No new environmental chemistry data submitted.

4.0 Recommendations

We have sufficient data to go along with this experimental use permit.

*R. E. Ney 1/13/76*

Ronald E. Ney, Jr.  
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Efficacy and Ecological Effects Branch

January 6, 1976

Joe B. Boyd

January 6, 1976