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INSECT, PLANT DISEASE, & WEED SCIENCE NEWS [No. 87-27] [November 13, 1987]

Alex Martin

University of Nebraska - Lincoln, amartin2@unl.edu

Bob N. Stougarrd

Extension Weed Specialist, University of Nebraska-Lincoln

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**INSECT
PLANT DISEASE
WEED SCIENCE**

NEWS

DEPARTMENT OF AGRONOMY (WEED SCIENCE) UNIVERSITY OF NEBRASKA-LINCOLN,
EAST CAMPUS 68583-0915 PHONE 472-1527 or 472-1544 No. 87-27
November 13, 1987

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1988 Crop Protection Clinics

The 1988 Crop Protection Clinics are fast approaching. January may seem far away but when you're making preparations, time rolls by in a hurry. The dates and locations for the 1988 Crop Protection Clinics have been set.

| Date | Location | Meeting Place |
|------------|-------------|--|
| January 11 | Lincoln | Lancaster County Extension Office |
| January 12 | Norfolk | Villa Inn |
| January 13 | Fremont | Holiday Lodge |
| January 14 | Auburn | Legion Club |
| January 15 | Deshler | Legion Club |
| January 18 | Columbus | Johnnies Steak House |
| January 19 | St. Paul | Legion Club |
| January 20 | Hastings | Holiday Inn |
| January 21 | O'Neill | Legion Club |
| January 22 | York | Crossroads Motor Inn (Formerly Camelot Inn) |
| January 26 | Curtis | UNL School of Technical Agriculture |
| January 27 | Scottsbluff | Panhandle Res. & Ext. Center |
| January 28 | Ogallala | Holiday Inn |
| January 29 | Holdrege | Ag Center |

The program format will continue in the popular style of previous years -- concise 15 minute presentations with time for questions. There will be split sessions with Entomology and Plant Pathology in one section and Weed Science in the other with repeat programs in the afternoon. You will hear the newest and most timely information for each subject.

Registration starts at 8:00 a.m. complete with coffee and rolls or donuts. Sessions start at 9:00. The registration fee of \$10.00 includes the noon meal, the 200+ page printed proceedings, publications, and coffee.

We'll be sending programs to those of you that attended our 1987 Clinics. But if you don't get one, see your Extension Agent. He'll have a supply by mid-December.



Weed Science Publications Available

The Weed Science Society of America is an organization which encourages and promotes the development of knowledge about weeds and their control. The society publishes two journals, Weed Science and Weed Technology. Weed Technology is a new journal which contains research papers which often are of an applied nature as well as feature articles. It should be of interest to scientists as well as agricultural professionals. Membership in the Weed Science Society of America is \$40 per year with student affiliate membership \$20. Membership includes receipt of Weed Science, Weed Technology, and WSSA Newsletter. Individual subscriptions to Weed Technology can be obtained for \$20.

The WSSA publishes a number of other publications which include:

Composite List of Weeds (1984), contains names of 1,934 weed species of current or potential importance in the U.S. and Canada.....\$10

Herbicide Handbook, Fifth Edition (1983), contains information on 138 herbicides, desiccants and plant growth regulators.....\$10

Adjuvants for Herbicides (1982), contains practical and theoretical information on adjuvants with chapters on terminology, classification, and chemistry; adjuvant use; action on plant surfaces; action and fate in plants; action and fate in soils; toxicology.....\$10

Leafy Spurge (1985), explains leafy spurge problem, origins of leafy spurge in North America, taxonomy of leafy spurge, morphology and anatomy of leafy spurge, biology of leafy spurge, cultural control, chemical control, biological control and integrated management of leafy spurge.....\$10

Weed Control in Limited-Tillage Systems (1985), deals with weed control research which has led to the development of limited-tillage systems and no-tillage systems. It emphasizes the role of herbicides in weed control, which is essential to the success of limited- or no-tillage systems.....\$24.50

Reviews of Weed Science, Vol. 1 (1985), contains historical perspective of weed science, interaction of herbicides with other agrichemicals in higher plants, and genetic variability of response to plant growth regulators.....\$9

Reviews of Weed Science, Vol. 2 (1986), contains mycoherbicides, naturally occurring chemical compounds having herbicide activity, enhanced herbicide degradation and stimulation of weed seed germination.....\$12

Order from WSSA, 309 W. Clark Street, Champaign, IL 61820. Remittance to accompany order. Orders shipped prepaid within 72 hours from receipt of order.

Alex Martin

Alex R. Martin
Extension Weed Specialist

Bob Stougaard

Bob N. Stougaard
Extension Weed Specialist