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From: Director, Natural Resources and Environmental Affairs

Division, Marine Corps Base, Camp Lejeune

To: Base Maintenance Officer, Marine Corps Base, Camp Lejeune

(Attn: Pest Control Foreman)

Subj: CONTROL OF AQUATIC WATER WEEDS

Encl: (1) Pest Control Program Outline-Calendar Year 1987

1. The completed enclosure relative to control of aquatic water weeds in fresh water ponds managed for recreational fishing, is forwarded as requested by the Pest Control Foreman.

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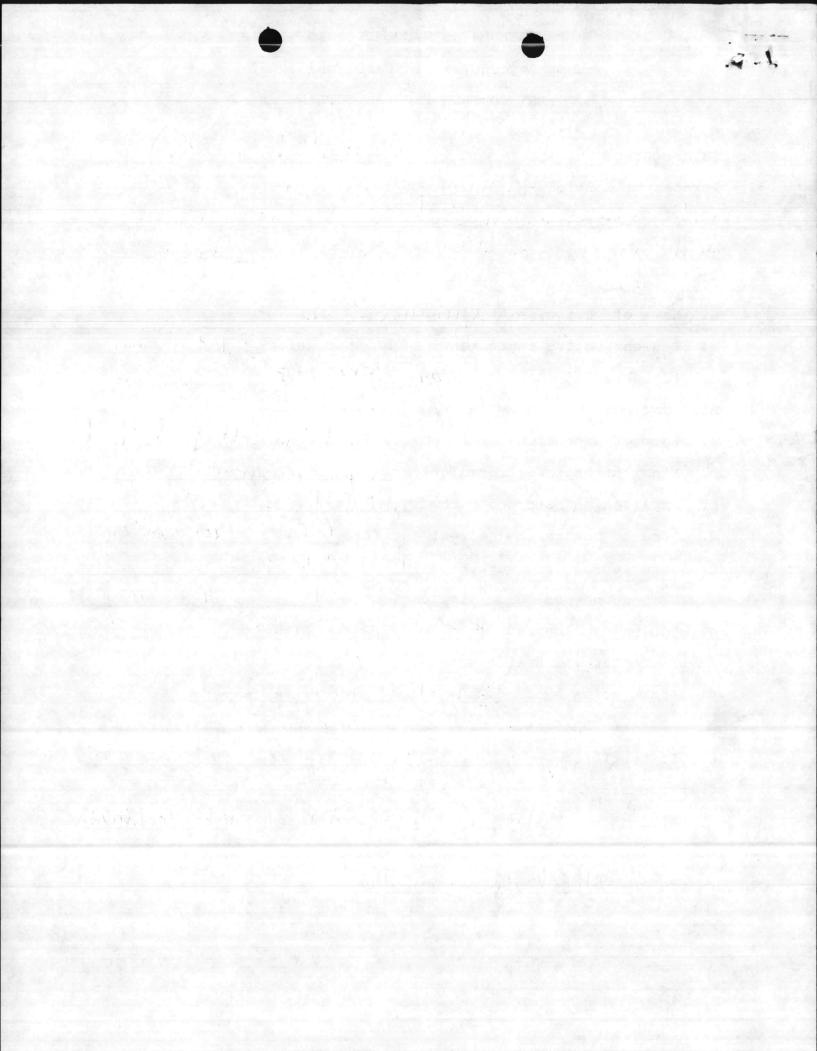
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## Marine Corps Base Camp Lejeune, North Carolina 28542

## PEST CONTROL PROGRAM OUTLINE Calendar Year 1987

1.	Target Pest Water Lilies (Spatter locks, Com Vily)
2.	Purpose of Control of the effective control of aquatic
	weed probleme, intesting hest water fonds
	which are managed for recleational fishing
3.	Pesticide selected for use:
	a. Name of pesticide aguathol Plus
	b. Percent active ingredient of lbs. per gal
	c. Registration number USDA 4581-183
4.	Application:
	a. Form of pesticide to be applied Displicin Salt of endothall
	b. Final strength of formulation 2 ppm - ger acre
	c. Application rate and method 1. Digalla per acre
	d. Area to be treated (acres) (sq ft) 3 Ocres (209 x 269 eAch)
	e. Location of treatment area Ward, Cedar Point And Powerline
	f. Number and period of applications / May - 1987
	g. Equipment required Portable Sprayer Mounted In 14 boat
5.	Environmental and health safety:
	a. Areas to be avoided Shoreline Areas of ponds
	b. Areas to be treated with caution All Areas where water lilies not present
	Operations: Eye, breath protections And disposable coveralls will  Operations:
6.	
	a. Applicator Willie Grey Bostic, Fish & Wildlife Technician
	b. Monitoring of application performed by others and effectiveness
of	treatment Albert C. Henry, Jr.
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From: Director, Natural Resources and Environmental Affairs

Division, Marine Corps Base, Camp Lejeune

To: Assistant Chief of Staff, Facilities, Marine Corps Base,

Camp Lejeune

Subj: PLANT ACCOUNT NUMBERS FOR FISH PONDS AND WATERFOWL IMPOUND-

MENT

Encl: (1) Map of Fish Ponds and Waterfowl impoundments

 The enclosure designates the locations of existing man-made fish ponds and waterfowl impoundments which are currently under management. These facilities were constructed with a earthern dam designed with water control structure including a riser, gate and drain pipe and their locations are also listed below.

Name	Grid Coordinates	Estimated Construction Cost	Fund Administrator
Henderson Pond	868422	9,213	18
New River Pond	753428	15,594	30
Hickory Pond	866422	7,100	(not listed)
Orde Pond	854366	6,300	•
Town Point Waterfowl Impoundment	808375	1,800	er .
Salliers Bay Waterfowl Impoundment	893264	1,200	

2. All the above listed facilities require some form of annual maintenance and occasional repairs to the water control structure. It is requested that the ponds and waterfowl impoundments listed above be assigned a plant account number for cost account and maintenance purposes. Also, it is requested that the program administrator for Henderson Pond be changed from 18 to 30.

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