

NORTH CAROLINA DEPARTMENT of AGRICULTURE & CONSUMER SERVICES

Structural Pest Control & Pesticides Division PESTICIDE SECTION

1090 Mail Service Center, Raleigh, NC 27699 (919) 733-3556

PESTICIDE STORAGE CONTINGENCY PLAN INSPECTION

	_						
<u>Date</u>		<u>Sequence</u>	County Code	Facility Name			
	l _D	E					
nsp. Type	Reason	Facility Func.	Use Site	Address			
Phone Number				City	State	Zip Code	
THE TANDE				===		=======================================	
_ic. Code	ic. Code License Number			Licensee		!	
Conting	ency Pl	lan Reviev	v for: New S	storage Facility	Updat	ed Plan	
			LARGE CO	OMMERCIAL STORAGE FACILITY			
Pesticide	storage are	ea more than 20		ution? [02 NCAC 09L.1906(b)]	Yes	No	C.A.
Continge					Yes	No	C.A.
Board Ap	pproved cop	py of contingen	cy plan at facility? [(02 NCAC 09L.1906(c)]	Yes	☐ No	C.A.
The Co	ontingency	Plan shall inc	clude information de	emed necessary by the Board and specified on Form F	PC-417 Che	ck below to	,
				ed in the facility's plan as required. Does the plan		on bolow to	
			[02 NCAC 09L.1908		Voc	No	
				e number?			☐ C.A.
	• •	phone numbers on: [02 NCAC		response personnel & their addresses?	. Yes	No	C.A.
				le storage?	Yes	No	C.A.
			-	ty?		No	C.A.
				y type?		No	C.A.
•		•		lity?	=	☐ No	C.A.
				nt pesticide contamination of other storage areas		☐ No	C.A.
at the facility?				nt pesticide contamination of other food, feeds,	Yes	☐ No	C.A.
	nt on adequ		rity measures at the fa	acility to prevent unauthorized access to stored	·· Yes	No	C.A.
Site Info	rmation:	[02 NCAC 09L	.1908(d)]		□ Voo	□ No	C.A.
	A) Indicate facility's location in relation to city limits?					∐ No	
B) Estimate size of human population within 0.5 miles of					. Yes	No	C.A.
(e.g. <500; 500-1000; 1000-10,000; 10,000-50,000; o C) Identify institutions within 0.5 miles of storage area (e					Yes	No	C.A.
				vithin 0.5 miles of storage area?	Yes	☐ No	C.A.
				g. residential, industrial, ag production, food or		No	C.A.
feed p	processing,	etc.)?		-			C.A.
				ngs within 0.5 miles of storage area?	" √	∐ No	
				ed within 0.25 miles of storage area if	Yes	No	C.A.
		agricultural pro		ies or associations and other sufficient details)?	Yes	No	C.A.
				acility?		No	C.A.
				ly within 0.25 miles of the storage facility?	=	No	C.A.
			• • •	receive runoff from the site either by overland		No	C.A.
movem	ent or throu	ugh a storm dra	in?	?		☐ No	C.A.
Fire and	Spill Cont	trol: [02 NCAC	C 09L.1908(d)]				
A) Indica	ate whether	the facility has	a fire detection syste	m?		☐ No	C.A.
If the	re is a fire d	letection system	n, does the plan descri	ibe the fire detection system?	🔲 Yes	☐ No	C.A.
		-		stem?		No No	C.A.
			_	equately describe the system?		No No	C.A.
				inspection of the facility?		☐ No	C.A.
				inspection of the facility?		☐ No	C.A.
		_		water runoff will be contained?		No No	C.A.
Conta	in a sketch	showing where	fire water runoff wil	l be contained and in sufficient detail?	. Yes	No	C.A.

Fire and Spill Control (continued): [02 NCAC 09L.1908(d)]			
E) Describe procedures used to contain and dispose of pesticide spills of 5 gallons or less?	Yes	No	C.A.
F) Describe procedures used to contain and dispose of pesticide spills in excess of 5 gallons?		No No	C.A.
facility stores fumigants? Coordination Agreements: [02 NCAC 09L.1908(d)] Provide a response regarding coordination agreements with local emergency groups?	□Vaa	□ Na	
	Yes	No	C.A.
Flood Prevention: [02 NCAC 09L.1908(d)] Provide a complete description of steps taken to prevent flooding of pesticide storage area? (e.g. from such water sources as structural openings in buildings, water supply lines, storm and/or drain backups, cleanup operations, etc.)	Yes	No	C.A.
Personnel Training: [02 NCAC 09L.1908(d)] Describe employee training (either previous or proposed) in terms of security, maintenance of fire and suppression equipment, container inspection, decontamination, containment, emergency response procedures, etc.?	Yes	No	C.A.
Diagram of Facility: [02 NCAC 09L.1908(d)]			
Show North arrow on diagram?	Yes	☐ No	C.A.
Show scale on diagram?		No	C.A.
Use proper legend?		No No	C.A.
Show required information?		No	C.A.
Note required information missing from the diagram below:	103		O.A.
□ Storage floor plan □ Arrows indicating water drainages □ Location of fixed outside equipmer	nt		
□ Access & evacuation routes □ Fences & gates □ Approximate distance to important			
☐ Areas storing pesticides, combustibles, explosives, & chemically reactive materials			
Diagram of Facility and Surroundings: [02 NCAC 09L.1908(d)]	_		
Show North arrow on diagram?		∐ No	C.A.
Show scale on diagram?		☐ No	C.A.
Use proper legend?		∐ No	C.A.
Include a diagram deemed clear, concise, and easy to read and therefore a benefit for emergency response?		No	C.A.
Show required information?	Yes	No	C.A.
Note required information missing from the diagram below:			
□ Facility in relation to residential areas, streets, etc.			
☐ Access & evacuation routes	radiua		
□ Location of schools, hospitals, other institutional facilities, recreational areas, airports, rail lines, etc. within 1/4 mile Diagram of Site Runoff Control: [02 NCAC 09L.1908(d)] Show North arrow on diagram?	Yes	□No	C.A.
Show scale on diagram?	Yes	No	C.A.
Use proper legend?		No	C.A.
Include a diagram deemed clear, concise, and easy to read and therefore a benefit for emergency response? Show required information?	Yes	No No	C.A.
Note required information missing from the diagram below:			0
☐ Drainage at & from site ☐ Water supply lines, hydrants, sew	er lines, etc.		
□ Ditches, underground drains, creeks, rivers, etc. □ Arrows indicating water drainages			
□ Private or community water supplies □			
Latitude <u>GPS Coordinates</u> Longitude			
For New Contingency Plans:			
Remarks:			
	<u> </u>		
Inspection Status Re-Insp F-UN C-Act	◯ No-Di	S	
Signature of Owner/ Operator/Person in Charge			
Inspector's Signature			