FAO POISONING INCIDENT FORM (Locust control)

Fill out this form for each (suspected) poisoning incident, and send it to the National Locust Unit in your country

1	DATE & LOCATION OF POISONING INCIDENT					
1-1	date of the incident:					
1-2	location of the incident (name; latitute/longitude):					
1-3	reference to Spray Monitoring Form (if relevant; page number):					
2	INSECTICIDE DATA (of product involved in poisoning case)					
2-1	trade name:		2-2	common nar	me:	
2-3	concentration (g a.i./l or %):		2-4	formulation t	on type:	
2-5	batch number:		2-6	production a	and/or expiry date:	
2-7	solvent and mixing ratio (if relevant):					
3	PERSONAL DETAILS (of suspected poisoned person)					
3-1	name:					
3-2	sex: □ male	☐ female	3-3	age (years):		
3-4	staff position (e.g. applicator, flag man,	driver):				
4	INCIDENT DETAILS					
4-1	activity while exposed to insecticide (e.g. spraying, filling aircraft hopper, etc):					
4-2						
	□ boots □ hat			□ apron		
	□ coveralls	☐ face shield / goggles			□ respirator	
	□ gloves	☐ dust mask			□ other (specify):	
4-3	way of exposure (tick one or more boxes):					
	□ on skin □ by ingestion □ by inhalation					
4-4	estimate of quantity of exposure (e.g. spray cloud droplets, coveralls entirely drenched, drank 1-litre bottle, etc.):					
4.5	duration of exposure (hours until decentamination / treatment):					
4-5						
4-6 other persons also exposed to insecticide:				⊔ no		
4-7	other relevant details about the incident (describe):					
5	CICNIC AND SYMPTOMS					
	SIGNS AND SYMPTOMS					
5-1 observed signs and symptoms of poisoning (tick one or more boxes):					mach holly)	
		□ skin irritation / rashes □ tingling or numbness of face or hands □ sweating □ headache □ tearing of eye(s) □ confusion, disorientation, incoordination □ double vision □ muscle twitching, tremor			 □ abdominal pain (stomach, belly) □ nausea, vomiting □ diarrhea □ respiratory failure, coma 	
	1					
	☐ double vision					
	☐ contraction of pupils	☐ runny nose			☐ seizures, convulsions	
	□ salivation □ abnormal breathing				☐ death	
5-2	first onset of symptoms (hours or days	· , ,				
5-3	cholinesterase measurement carried or			□ yes	□ no	
5-4	type of cholinesterase measurement ca	arried out (tick one box):		□ plasma	☐ red blood cells	☐ whole blood
6	TREATMENT					
6-1	treatment given:			□ yes	□ no	
6-2	type of treatment or antidote given (provide details):					
6-3	person taken to hospital or medical post:					
6-4	period that person will be taken off inse	ecticide application (days):				
7	REPORTING					
7-1	name of person who filled out this form	:				
7-2	staff category (tick one box):	☐ medical ☐ paramed	lical	□ non med	lical (specify)	