Section F – (for use where botulism is suspected)

Do affected animals show any of the following clinical signs? Please record positive findings for each animal examined in the individual columns and record the total number of animals examined showing each clinical sign in column T.											
			Animal Numbers								
	1	2	3	4	5	6	7	8	9	10	Т
Shifting weight on hind limbs											
Unsteady gait											
Progressive weakness											
Knuckling of fetlocks (symmetrical)											
Sternal recumbency											
"Swan neck"											
Lateral recumbency											
Panniculus reflex reduced/absent											
Generalised reduction of muscle tone											
Reduced tone/flaccidity of the tail											
Unable to eat											
Unable to drink											
Difficulty chewing											
Difficulty swallowing											
Excess salivation											
Flaccidity of the jaw											
Reduced tone/flaccidity of the tongue											
Loss of sensitivity/awareness											
Dilated pupils (symmetrical)											
Poor response to light (symmetrical)											
Flaccidity of the eyelids (symmetrical)											
Respiratory depression											
Increased respiratory rate											
Abdominal breathing.											
Shallow breathing											
Pyrexia									-		
Milk drop (prior to onset of botulism)											
Are poultry present on the farm where	affec	ted st	ock a	re kej	ot?		Yes		Nc		
If Yes, what is the type of flock system	?										
free range broiler deep litte			lay	er ba	rn		turke	y deej	o litte	r 🗌	7
Number of birds on site?							-				
<10,000 10,000-50,000		50	0,001	- 100),000			>10	00,000)	
Is there secure storage for carcases?							Yes		Nc	•	
What is the method of disposal of carca	ase n	nateria	al?					,ı			
incineration worm factor	у		coll	ected	by co	ontrac	ctor		othe	ər	
If other please specify											
How close are the poultry units to where the affected animals were?							_				
<100 metres 100-200 metres	;	2	201-5	00 me	etres		>	500 n	netres	;	

Is poultry litter stored/applied on the farm/land where stock is kept? Yes No	34
If Yes, what is the source of this litter?	
own poultry units supplied by different/another poultry unit	35
If different poultry unit, give name and address of supplier	
	36
What is the type of flock system of the supplier?	37
broiler deep litter layer barn turkey deep litter unknown	
Did affected animals have any direct or indirect contact with poultry litter?	
direct indirect no contact	
If affected animals had direct access to poultry litter, had the litter been	39
used as bedding?	
applied to the pasture at the same time as animals were grazing?	
stacked in the field at the same time as animals were grazing?	
previously applied to pasture that animals are now grazing?	_
previously stacked in the field that animals are now grazing?	
If affected animals had indirect access to poultry litter, had the litter been	40
applied to adjacent (i.e. next field) pasture?	
applied to nearby (i.e. more than one field away) pastures?	
stacked adjacent to pastures being grazed?	
stacked nearby pastures being grazed?	
applied to adjacent arable land as a top dressing?	
applied to nearby arable land as a top dressing?	
applied to adjacent arable land and immediately ploughed in	
applied to nearby arable land and immediately ploughed in?	
applied to fields used for conserved forage that is now being fed?	
If litter has been stacked, why was it stacked?	41
composting waiting to spread it waiting to dispose of it off farm other	
If other please specify	1
Was the stack covered/vermin proof? Yes No	42
How long has the litter been stacked?	43
<7 days 7-14 days 15-28 days >28 days don't know	

If litter has been spread, how long before the first clinical case was it spread? 44							
<7 days 7-14 days 15-28 days >28 days							
If litter has been spread on fields used for conserved forage, how long ago was it cropped?	45						
this current year last year earlier than this							
What type of forage was produced?	46						
clamp silage big bale silage hay haylage							
Has equipment used for handling poultry litter been used for handling Yes No feedstuffs fed to affected stock?	47						
Is there poultry carcase material/carcases present in the poultry litter Yes No No	48						
If Yes, has the local Trading Standards been informed? Yes No							
Do neighbouring farms use poultry litter? Yes No	50						
If Yes, from what type of system is the litter derived?	51						
broiler deep litter layer barn turkey deep litter don't know							
Are there any poultry units in the vicinity of the affected animals? Yes No	52						
If Yes, what type of units?	53						
free range broilers layers other							
If other please specify							
How close is the nearest poultry unit to where the affected animals are?	54						
<100 metres 100-200 metres 201-500 metres >500 metres							
Have carcases of animal or birds been found in feed? Yes No	55						
If Yes, what type of feed	56						
silage TMR straits other							
If other please specify							
what type of carcase(s)?	57						
bird rodent cat rabbit other							
If other please specify							
Have carcases of animal or birds been found in water supplies/tanks? Yes No	58						
If Yes, what type of carcase	59						
bird rodent cat rabbit other							
If other please specify							

Do affected animals have access to decaying plant crops/vegetable Yes N material?	O 60
If Yes, what type of material	61
is the material?	62
mouldy rancid wet oth	ier
If other please specify	
Have carcases of animals or birds been found on pasture? Yes No	63
If Yes, what type of carcase(s)	
pheasant other birds fox badger other	64
If other please specify	
Please add any other relevant information below	65
	Date.