TSE Clinical History and Post-Mortem Report

ALL details are essential for payment to be made.

Date examined:	Owner/manager:					
PIC of property:	Property address:					
NLIS number for cattle:		Home br	ed? (please circ	:le)	YES	NO
	_	_				
Species (please circle)	BOVINE	OVINE				
Enterprise type (please circle)	Meat	Milk F	ibre	Feedle	ot	
Imported animal (please circle)	YES	NO				
·	,	nths to < 9 year) 2 onths to < 5 year) 1		6 5	7 8	9 (years)
Clinical history including treatment (if administered) and post-mortem findings:						
Provisional diagnosis:						
Essential samples that no Fresh samples: (kept at 4° or Fixed samples: Whole, undist	frozen at -20°C		l spinal cord (2 -	-3cm),	top third	of cerebellum (sheep only)
☐ Submission of other tissue specimens is optional but should be done to support your provisional diagnosis.						
Maximum payment = 2 animals per disease outbreak						
Tick a minimum of 2 relevant boxes below that describe neurological and behavioural changes consistent with BSE or scrapie shown by this case.						
Mental Status	S	ensation			Posture.	/Movement
☐ Apprehension	□ н	lyperaesthesia			Ataxia	
☐ Behaviour change	□ н	lypo aesthesia			Paralysis	/paresis
☐ Temperament change		lead shyness			Fetlock k	
☐ Changes in herd hierarchical s		xcessive licking/fla	nk lickina		Falling	9
☐ Nervous of entrance		lead rubbing or pre			Tremor	
			•			
☐ Teeth grinding		icking when milked				al head carriage
Frenzy		ching			Circling	
☐ Altered consciousness	□R	lubbing			Recumbe	ency
☐ Excitability	□ W	Vool loss			Abnorma	al ear position
☐ Moribund	□В	llindness				
Name of submitter (AHO/Veterinarian): (Print):						
Business name and address: (Pr	rint):					
NOTE: Incentives are NOT paid	where:					
★ An inappropriate report or specimens are submitted ★ The animal does not meet eligibility criteria						
Submitter signature	Date:					
Office use only						
Clinically consistent animal OR Fallen (Dead) animal OR Casualty (Down) slaughter animal						
NTSESP Co-ordinator's signature: Date:						

Eligible cattle are: older than 30 months of age but not older than 9 years, are refractory to treatment and displaying progressive behavioural changes or neurological signs without evidence of infectious disease.