BIOSECURITY SCIENCES LABORATORY	FORM PAR-003
RESISTANT TICK ADVICE SHEET	

CONTACT DETAILS:		055105	
Date:	Property Number: Q	OFFICE USE ONLY	
Property Name:	Previous Owner:	R:	
Owner's Name:			
		No. ♀:	
	Post Code:		
Submitter's Name:	Submitter's No:	Condition:	
Address:	Phone:		
	Fax:		
	Email:		
TICK SUDMISSION, So	end 30 or more engorged female ticks		
	end 30 or more engorged remaile ticks ☐ Beef Cattle ☐ Dairy Cattle ☐ Horses ☐ Other (specify)		
Breed:	Number of animals:		
Cattle introductions over the past 12 months: Details (e.g. any resistance on property of origin, where, when)			
Cattle introductions over the past 12 months. Details (e.g. any resistance on property of origin, where, when)			
	☐ Engorged Females ☐ Engorged Nymphs ☐ Engorged	Larvae	
Tick stages found on animals at inspection:	□ Semi-engorged Females □ Semi-engorged Nymphs □ Larvae		
'	☐ Young Adults ☐ Young Nymphs ☐ All Parasit	ic Stages	
Reason for test:	□Suspect Resistance □ Survey □Experimental Acaricide □ C	Other	
Previous resistance:	□ No □ Yes Type?		
Treatment Date: Days after treatment:			
Tick numbers before treatment:	□ Heavy □ Medium □ Low		
Tick kill is:	□ Good □ Fair □ Poor		
AOADIOIDE III III			
ACARICIDE IN USE: Name:	Date first used:		
Plunge ☐ Spray			
Previously used acaricide			
Name of dip or locality w			
Number of other dips on property: Acaricides in use:			
TICK MANAGEMENT:			
Are all cattle treated?	☐ Yes ☐ No Is pasture spelling used? ☐ Yes ☐ No Is tick vaccine used?	? • Yes • No	
Tick control program?	☐ Yes ☐ No		
If yes:		Number of treatments:	
	Interval (weeks): Last treatment date:		
If no:	Outline any treatments:		

Ref: Issue: 6 Date: 21/12/17 Authorisation: C. Covacin