SAMPLE CONTROL FORM & CHAIN OF CUSTODY

"Sample Control Barcode"

		Sa	mpling Informa	ation (to b	e filled out by the	Field Team)		
Collection	on Team	ID:	Collector	's Name:		Org:		
☐ Location: GPS Latitude: _					Description:			
		Longitude:						
Collection Date: Collectio			ime (Military):		# of Containers	Contac	t Dose Rate:	
Remarks	s:							
Sample Type (use only once)	Air	Sampler ID #	Type:		Filter size	& Type:		
		Date ON:	Time ON:		Date OFF	i:	Time OFF:	
		Start Flow:		Stop Flow:		OR To	tal Volume: U	Jnit:
	Milk	Cow Goat	Other		Stored Feed	Pasture	Other	
		Milking Date:		Milking Ti	me:	Number of Anim	als sampled:	
	Ground	Depth of soil sample:		cm	Vegetation collecte	d with soil sample	rs?	s No
		Sample surface area:			If vegetation in sep	arate container, pr	ovide sample #:	
	Water	□ Surface □ Ground / Well □ Portable / Tap □ Other:						
	Other	□ _{Vegetation} □	Feed	□ Produc	ee 🗆 Swip	oe \square O	ther:	
		Describe:						
		Sample	e Receiving (to	be filled o	ut by sample recei	iving technician)	
Processin	g Priority	:	Dup Sample #: Split Sample #:					
Screening Value: Contamination Check: Forms and sample b							le bags surveyed.	
Sample 1	Remarks	:						
Analysis	Request	ed:					ion Required, send to fore laboratory	sample
Laborato	ory Assig	nment:						
Special	Instructi	ons:						
			Cust	ody Trans	sfer (Signatures)			
Relinquished By:			Date	Time	Received By:		Date	Time
Relinquis	shed By:		Date	Time	Received By:		Date	Time
Relinquished By:			Date	Time	Received By:		Date	Time
Relinquished By:			Date	Time	Received By:		Date	Time