Livestock Assessment Form

This form should accompany the samples to the laboratory and copies should be submitted to _____

Team Leader: _

_____

Team Number: _

_____

DATE of visit: _____/_____/_____

                 Day   Month   Year

General Description:

Province		District		Division		Location		Sub-location		Village/Estate	
GPS Location	Lat			Current Location of Herd at time of visit:		Central collection point		Other:			
	Long					Herd's current grazing ground					

Please use decimal degrees format (example: S 01.31482 º, E 036.80287 º)

Herd Description:

Herd Owner's NAME:									
Purpose of visit:	Vaccination		Investigation of Suspect herd		Survey/ Routine Surveillance Visit		Other (specify):		
Animals kept in Herd	Cattle	#	Sheep	#	Goats	#	Camels	#	Donkeys	#
Herd Movement	Sedentary		Nomadic/ pasturalist		Trade		Other (specify)		
Herd Grazing Pattern	Common		Enclosed		Zero		Other (specify)		
Has herd recently moved from another location?	No	Yes ☐	If yes, provide details (previous location, date of movement, reason)						
Have there been any reports of RVF among people in area?	No	Yes ☐	Source of information (such as local rumor, health facility – please specify)						

Herd Health Status (Describe herd health status below)

	Healthy? (Y/N) If no, then fill in☐	Unusual # Abortions? (# affecte d or zero)	Unusual # Stillbirths? (# affected or zero)	Unusual # Deaths -Young? (# affected or zero)	Unusual # Deaths -Adult? (# affected or zero)	Other unusual health problem – specify (# affected or zero)	Date problem first noted
Cattle							
Sheep							
Goats							
Camels							
Donkey							
Other:							

Additional comments: (IF NO RVF CLINICAL SIGNS FILL IN ZERO REPORT HERE)

Herd Treatment (Describe interventions below)

	RVF Vaccine (# treated or zero)	LSD Vaccine (# treated or zero)	CCPP Vaccine (# treated or zero)	Pour -on insecticide (# treated or zero)	Other (Specify) (# treated)	Samples taken (# taken or zero)
Cattle						
Sheep						
Goats						
Camels						
Donkey						
Other:						

Specify any other treatments/vaccinations applied:

No.	Animal ID	Health Status: S=sick; H = healthy; A = recently aborted; PM = post-mortem;	Species: B=cattle; G=goats; S=sheep; C=camel; D=donkey; O=other (specify)	Gender: M = male; F = female; C = castrate	RVF Vaccination: Yes/No/ Unknown	Sample Submitted: WB = Whole Blood; S = Serum; T = tissue	Serology Results IgM/IgG: P=Positive N=Negative	Comments:
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Add additional pages as needed

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