

Scottish Wildcat Conservation Action Plan
Specimen Data and Sampling Form

SWAP number	
GH number	
SWA number	
Recorder name	
Date of examination	
Finding location	
Grid reference	
Finding date	
<i>Collector's details</i>	
Name	
Address	
Telephone number	
Email	

Photographs	
Left side	
Right side	
Dorsal	
Ventral	
<i>Close ups</i>	
Face	
Nape and shoulders	
Lower back	
Dorsal tail	
Ventral tail	
Measurements	
Total length (cm)	
Head and body length (cm)	
Hind foot length (cm)	
Ear length (cm)	
External injuries	
Ectoparasites	

Sex	
Age class (Juvenile, sub-adult, adult)	
Weight (g)	
Body condition score (1-5)	
Reproductive status e.g. lactating	
Internal injuries	
Predicted cause of death	

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Preserve			
Skin			
Skeleton			
Samples			
Whiskers (in bag)			
Skin			
Muscle (3)	Eppendorf:	Bag:	Formalin:
Mandibular salivary gland			
Mandibular lymph node (2)	Eppendorf:		Formalin:
Thyroid gland			
Serum (in eppendorf tube)			
Uterus			
Ovary			
Foetuses/ embryos (in alcohol)			
Penis (in alcohol)			
Testicle			
Liver (2)	Eppendorf:		Formalin:
Spleen			
Urine (eppendorf)			
Adrenal			
Kidney (cortex and medulla)			
Whole Kidney (pot)			
Lung			
Heart			
Brain (in eppendorf tube)			
Small intestine			
Large intestine			
Other			

Stomach contents (in bag)			
Endoparasites and numbers (in alcohol)	Roundworms:		
	Tapeworms:		
Faeces sample			
GI tract length (cm)			

Specimen destination	
Samples destination	