



Animal and Plant Health Agency Carmarthen Asiantaeth lechyd Anifeiliaid a Phlanhigion Joh's Well Road, Johnstown Carmarthen

Job's Well Road, Johnstown, Carmarthen, Carmarthenshire. SA31 3EZ

Telephone: 03000 600016 Email: <u>Carmarthen@apha.gov.uk</u>

Please click on the following link to access our online Submission service:

https://www.animal-disease-testing.service.gov.uk

28/JRJ	APHA Ref. No.	28-B0059-06-20 11/06/2020 W/20/11		
	Date Received			
Submission details as supplied by the	Sender's Ref.			
customer				
	Previous Ref	Not Given		
Welsh Government (Aberystwyth)	Owner	Not Given		
Wildlife Management Unit	СРНН	Not Given		
Rhodfa Padarn	Date of Sampling	Not Given		
Llanbadarn Fawr	Case Vet			
Aberystwyth	Species / Breed	Kite / Red Kite		
Ceredigion	Sex / Age	Unknown / Unknown		
SY23 3UR	3			
Email: Wildlife@gov.wales	Samples	Animal Presented Dead x 1		
CC:	Sub. Reason	Project (VLA or Other)		

REPORT 1 (FINAL)

The test result applies to the sample as received. A sub-sample of the item may have been tested where appropriate.

Wildlife Incident Investigation Scheme - APHA Report on samples received and examination performed. Regional incident N° W/20/11

HISTORY

Dead kite found in Wildman woods SN77 24. The bird was received frozen at Carmarthen VIC by from on 10/06/2020 and examined the following day.

GENERAL OBSERVATIONS

Sample Types/species ID	Sex	Weight	Body Condition	Degree of Autolysis
Carcase/Red Kite	female	910 grams	Good	Mild

NECROPSY FINDINGS

Alimentary System: The gizzard contained a small amount of soft yellow content which was adherent to the koilin layer of the gizzard.

No charges applied

^{‡ -} Test subcontracted; opinions given and interpretations of the result are outside the scope of UKAS accreditation.

^{† -} Not UKAS accredited, opinions given and interpretations of the result are outside the scope of UKAS accreditation.

^{§ -} Accredited under Flexible Scope.

For further details of the test methods used, and other terms and conditions, please refer to the APHA Website.

APHA Ref. No. 28-B0059-06-20 continued...

Date Received: 11/06/2020

REPORT 1 (FINAL)

Reporoductive system: The ovary were small and inactive.

No abnormalities of the remaining body systems were seen.

WORK IN PROGRESS

Matrix (M) gene RRT-PCR - screening test for M gene of all influenza A viruses x 2, West Nile Virus RNA - avian x 2

Tissues retained frozen: Muscle, Liver, Kidney, Proventriculus and Gizzard with content.

COMMENT

The cause of death was not established. The bird was in good body condition and had a small amount of soft yellow content in its gizzard. Please let us know if samples should be submitted for toxicology, once AI results are received and assuming they are negative.

BVSc MSc MRCVS Veterinary Investigation Officer 12/06/2020

Awdurdodwyd ar gyfer e-bost - copi caled a lofnodwyd wedi'i gadw gan APHA. Authorised for e-mail - signed hard copy retained by the APHA.

Free carcase collection service, for pre agreed Post Mortems that are of Surveillance value, is available in England & Wales - to check if this service is available in your area please go to:

http://apha.defra.gov.uk/postcode/pme.asp

Tell us what you think of APHA's laboratory testing and post mortem services and take part in our customer satisfaction survey. The survey is available in English and Welsh here:

https://defragroup.eu.qualtrics.com/jfe/form/SV_cuqSVwY8ektZqzb