

ANIMAL HEALTH EMERGENCY OR FOLLOW-UP REPORT

1. 1	2. 3 0 0 1 0 4	3. Thailand
No.	Report date (dd/mm/yy)	Country
4. Dr. Yukol Limlamthong		5. Department of Livestock Development
Name of sender		Phya Thai Road, Ratchadewee
6. Director – General		Bangkok 10400
Position		Thailand
7. 662-653-4401	8. 662-653-4401	
Telephone	Fax	
9. dg@dld.go.th		
E-mail		Address

10. Highly Pathogenic Avian Influenza (HPAI)	11. A 1 5 0
Disease Name	Disease code

If emergency report →

12. Nature of diagnosis: Suspicion ☒	Clinical ☒	Post-mortem ☒	Laboratory ☒
13. 2 2 0 1 0 4	14. 1 9 0 1 0 4		
Date of initial detection of lesions/clinical signs, if any	Estimated date of primary infection		

15.	Location	No. of new outbreaks	16.	Species code	Total number of animals in outbreaks				
					susceptible	cases	deaths	destroyed	slaughtered
	32 provinces	156		avi	10,712,615	-	-	10,195,137	-
	Detail in the attachment								
	Total	156							

17.	Description of affected population Broiler, Layer, Native, Duck, Goose, Turkey, Ostrich, Quail, Peacock
18.	Laboratory(-ies) where diagnosis was made National Institute of Animal Health, Regional Veterinary Research and Development Centers (7 centers), Department of Livestock Development
19.	Diagnostic tests used / Date / Results Virus Isolation, Hemagglutination, Agar Gel Precipitation (AGPT) and intravenous Pathogenicity Index (IVPC) / 25th-30th January 2004 / 156 positive from 66,082 samples
20.	Causal agent Highly pathogenic avian influenza virus type A (H5)
21.	Source of agent / origin of infection Upon investigation.

22.	Mode of spread			
	Horizontal spread by fomite			
23.	Other epidemiological details			
	See attached paper			
24.	Control measures during reporting period			
	Control of arthropods		Control of wildlife reservoirs	
	Stamping out	☒	Quarantine	☒
	Modified stamping out		Movement control inside the country	☒
	Vaccination		Screening	☒
	Vaccination prohibited	☒	Zoning	☒