

FOOT-AND-MOUTH DISEASE.

	Farms or other Places.			Animals Attacked.		Diseased Animals.				Cases which existed in previous Weeks not reported until this Week.	
	Number reported upon this Week which have been previously reported upon.	Number upon which Fresh Outbreaks have been reported to have taken place during the Week.	Total Number reported upon during the Week.	Remaining diseased from the previous Week.	Attacked during the Week.	Killed.	Died.	Recovered.	Remaining.	Fresh Outbreaks.	Animals Attacked.
ENGLAND.											
Cornwall	1	..	1	3	..	..	..	3	..	..	..
Essex	1	..	1	78	..	..	..	..	78	..	..
TOTAL ..	2	..	2	81	..	..	..	3	78	..	..

GLANDERS.

	Farms or other Places.			Horses Attacked.		Diseased Horses.				Cases which existed in previous Weeks not reported until this Week.	
	Number reported upon this Week which have been previously reported upon.	Number upon which Fresh Outbreaks have been reported to have taken place during the Week.	Total Number reported upon during the Week.	Remaining diseased from the previous Week.	Attacked during the Week.	Killed.	Died.	Recovered.	Remaining.	Fresh Outbreaks.	Horses Attacked.
ENGLAND.											
Hartford	1	1	2	..	1	..	..	..	1	..	..
Middlesex (ex. Metropolis).	1	..	1	..	..	..	..	..	..	..	..
Sussex	..	1	1	..	1	1	..	..	..	..	..
The Metropolis	1	5	6	..	6	6	..	..	..	..	..
SCOTLAND.											
Elgin, or Moray	1	..	1	1	..	..	..	..	1	..	..
TOTAL ..	4	7	11	1	8	7	..	..	2	..	..

FARCY.

	Farms or other Places.			Horses Attacked.		Diseased Horses.				Cases which existed in previous Weeks not reported until this Week.	
	Number reported upon this Week which have been previously reported upon.	Number upon which Fresh Outbreaks have been reported to have taken place during the Week.	Total Number reported upon during the Week.	Remaining diseased from the previous Week.	Attacked during the Week.	Killed.	Died.	Recovered.	Remaining.	Fresh Outbreaks.	Horses Attacked.
ENGLAND.											
Huntingdon ..	1	..	1	1	..	..	..	1	..	..	..
Kent (ex. Metropolis).	1	..	1	1	..	1	..	..	..	..	..
The Metropolis	3	2	5	5	3	4	..	..	4	1	1
TOTAL ..	5	2	7	7	3	5	..	..	4	1	1