EXPORT OF U.S. DAY-OLD POULTRY AND HATCHING EGGS TO FRENCH POLYNESIA (DUCKS, GEESE, GUINEA FOWL, QUAIL, AND PHEASANT)

The following information is to be endorsed and accompany a VS form 17-6.

1. The United States is free	From Egg Drop Syndrome-76	(EDS-76).
2. Export from	(location) on (date)	(date) and date of inspection (in the past
free from Newcastle dise	ase and notifiable avian influe	a zone ¹ compliant with OIE code requirements as nza (NAI) which covers highly pathogenic and low de and have not come into contact with wild birds
4. Within 6 months prior to for <i>Salmonella spp</i> .	export, the breeder flocks have	e been subjected to official tests and found negative
	aport, the breeder flocks have ling low pathogenic strains	been subjected to official tests and found negative
months: infectious bursal pasteurellosis and (delete as applicable) Ducks: duck viral hepatitis, Muscovy ducks and geese: of Guinea fowl, quail: avian en Pheasant: avian encephalon 7. The poultry in this shipmed disease, fowl pox or avia given must be listed:	disease, avian influenza, salm duck viral enteritis luck viral hepatitis, duck viral ncephalomyelitis nyelitis, infectious laryngotrac ent have not received any live	vaccine. If Marek's disease, infectious bursal nistered, a live vaccine may be used. All vaccines
Hatchery/Accredited Veterin	narian	
	(Name)	(date)
Federal Veterinarian		
	(Name)	(date)
¹ Zone is defined as county.	1/1	