contro	numb	er for th	his ir	form	ation o	collection is	995, an agency i 0579-0146. The a needed, and co	time r	equir	red to c	omplete th	is information	on collec	tion is e	ed to resp stimated	pond to, to avera	a collect ge 1.5 h	ion of in ours per	formatio respons	n unless e, includ	it displa	ys a vali ime for r	id OMB reviewing	control nu g instruction	mber. ons, s	. The searchir	valid OM ng existir	IB ng	OMB A	PPROVE		
		F	RE	РО	RT	ON H		L AND	) PLA	ANT HE	ALTH INS	OF AGRICU PECTION S	ERVICE		ERC	ULIN	l TE	ST			1	OW	NER (2	-7)	(	COUN (8-10		STA	ATE		ATE ( (11-1	CODE 2)
NAM	OF H	IERD	OW	'NEF	₹						AD	DRESS									COUNT	Y				OWN	ER CLA	R CLASS (Check One) (13)				
																									•		1 FAR			TOCKY		
																										2 DEA	LER	4 5	ALES	ES RING		
CODI	ES - (7	he fol	llow	ng c	odes	are to be t	used under the	resp	ecti	ve colu	ımn head	lings)																				
REASON FOR TEST (20) HE								HERD TEST LESION CODE (21) TYPE OF CATTLE (2								E (26)	·					!)			TON TAKEN (72)							
2. HERD ACCREDITATION OR REACCREDITATION  3. COMPLY WITH MILK ORDINANCES  FOUND								OUND IN . ERD TES	ND IN ALL OF THE REACTORS ON A 2. D TEST 3.						1. DAIRY CATTLE 2. BEEF CATTLE 3. DAIRY AND BEEF				1. FEDERAL 2. STATE 3. MUNICIPAL 4. FIELD					2. HEI QU 3. SU	RD REL ARANT SPECT:	PLACED IN QUARANTINE RELEASED FROM ANTINE ECTS RELEASED FROM						
									OFFICIAL STATUS OF VETERINARIAN (25)						INJECTION (27)  1. CAUDAL				LAB RESULTS (63)  1. COMPATIBLE				) QUARANTINE 4. SUSPECTS QUARANTINED									
6. RETEST OF QUARANTINED HERD 7. AFTER TRACING ANIMALS WITH LESIONS REGULAR KILL 8. AFTER TRACING REACTING ANIMALS 9. AFTER TRACING EXPOSED ANIMALS emp									FEDERAL STATE OR COUNTY (Regularly employed) ACCREDITED					2. V 3. C 4. C 5. C 6. V	2. VULVA 3. CERVICAL 4. CAUDAL AND VULVA 5. CAUDAL AND CERVICAL 6. VULVA AND CERVICAL 7. CAUDAL, VULVA AND CERVICAL					2. SUGGESTIVE 3. NOT SUGGESTIVE 4. NO SPECIMEN					5. CONTINUE HERD QUARANT 6. NO ACTION TAKEN 7. ENTIRE HERD SLAUGHTERI							
											SE	CTION	I - HE	RD H	ISTO																	
	DATE		T				VETERINA	DIAN	Т			BER OF			Ī	,						MINIC					ODG	IN OF	REACT	OBS		
TE	ST RE	AD			Sno		VETERINA	KIAN	4		ANI	MALS	TORS	ECTS	NUMBER OF REACTO																	
			l.	ш	REVI	ODE										IONS 1	2	3	N I ERNA	AL LESIO	ONS BY I	-OCATIO	ON La	9	4		1	2	3	4		NWC
HLNOW 14-15	∀0 16-17	YEAR YEAR	REASON FOR TEST		CURRENT AND/OR PREVIOUS TEST NUMBER	22-24 PROGRAM-TEST CODE	LAST NAME	- 6		TYPE OF CATTLE  TYPE OF CATTLE		32-35	% NUMBER OF REACTORS	0.00 NUMBER OF SUSPECTS	NUMBER P.M. REPORT	15 N 43-45	NIX S	48-49	THORACIC 50-51	S ABDOMINAL 52-53	HEAD THORACIC	HEAD ABDOMINAL	## THORACIC ## ABDOMINAL	HEAD 199 THORACIC 1 ABDOMINAL	8 POST MORTEM	2 LAB RESULTS	65 RAISED ON FARM	ORGIN UNKNOWN	PURCHASED  UNKNOWN  SOURCE	L-G PURCHASED L-KNOWN SOURCE	2 ACTION TAKEN	NUMBER EXPOSED  SANIMALSOLD TO KNOWN  PURCHASER
					1	CURRENT	TEST																									
					2	PREVIOUS	S TEST (Do not r	ecord	test	previou	sly reporte	d)																				
REMARKS (Use reverse side of this form if additional space is needed)																											79-8	30				
DATE PREVIOUS VS FORM 6-4 REPORT WAS SUBMITTED SIGNATURE O								ATURE OF VETERINARIAN IN CHARGE										DATE														
/S E/	RM 6	1																														

OWNER	(2-7)	COUNTY	STATE		OWNER	R CLASS (	Check One) (13)		rs with Origin Code	REASON FOR TEST	HERD LESION		
1 OWNER	(2-1)	(8-10)	(11-		1 FAR		3 STOCKYA	/m	onth, day, year) (14-19)	(20)	CODE (21)		
2					2 DEA	LER	4 SALES RI	NG	(14-19)				
CODES - (The foll	lowing cod	des are to b	e used u	nder the res					I I				
•		ED (33)			SEX				ORIGIN OF R	EACTOR (37)			
1. HOLSTEIN 2. HEREFORD 3. JERSEY	5. AN	ERNSEY GUS RSHIRE	7. SHO 8. SW 9. OTH		1. FEM 2. MAL 3. STEI	E   ,	1. RAISED ON FARM 3. PURCHASED (Unknown Source) 2. ORIGIN UNKNOWN 4. PURCHASED (Known Source)						
IDENTIFICATION TAG OR TATTOO	REACT	ACTOR TAG	AGE	BREED	SEX	LESION CODE	LAB RESULTS	ORIGIN CODE	DESCRIPTION (Color, markings, and horns) (Registration number and name if possible)				
22-30			31-32	33	34	35	36	37					
							+						
							1						
REMARKS													