Seets JUUH e side for information

Interagency Report Control No. 0180 DOA AN

ULITED STATES DEPARTMENT OF AGRICULTURE ANIMAL AND PLANT HEALTH INSPECTION SERVICE

1. REGISTRATION NO.

FORM APPROVED OMB NO 0579-0036

ANNUAL REPORT OF RESEARCH FACILITY (TYPE OR PRINT)

51-F-021 2. HEADQUARTERS RESEARCH FACILITY (Name and Address, as registered with USDA, include Zip Code)

United States Army Medical Research Institute of Infectious Diseases 1425 Porter Street

21702-5011 Fort Detrick, MD

3. REPORTING FACILITY (List all locations where animals were housed or used in actual research, testing, teaching, or experimentation, or held for these purposes. Attach additional sheets if necessary.)

FACILITY LOCATIONS (Siles)

Fort Detrick, MD

A. Animals Covered By The Animal Wellare Regulations	B. Number of animals being bred, conditioned, or held for use in leaching, lestling, experiments, research, or surgery but not yet used for such purposes.	C Number of animals upon which teaching, research, experiments, or tests were conducted involving no pain, distress, or use of pain-relieving drugs.	D. Number of animals upon which experiments, teaching, research, surgery, or tests were conducted involving accompanying pain or distress to the animals and for which appropriate anesthetic, analgesic, or tranquilizing drugs were used	E. Number of animals upon which leaching, experiments, research, surgery or tests were conducted involving accompanying pain or distress to the animals and for which the use of appropriate anesthetic, analgesic, or tranquilizing drugs would have adversely affected the procedures, results, or interpretation of the teaching, research, experiments, surgery, or tests. (An explanation of the procedures producing pain or distress in these animals and the reasons such drugs were not used must be attached to this report).	TOTAL NO OF ANIMALS (Cols. C + D + E)
4. Dogs	0	0	0	0	0
5. Cats	0	0	0	0	0
6. Guinea Pigs	187	161	80	97	338
7. Hamsters	0	391	44	245	· 680
8. Rabbits	0	51	6	10	67
Non-human Primates	146	114	76	36	226
10. Sheep	0	33	0	0	33
11. Pigs	0	0	0	0	0
Horses 12. Other Farm Animals	60	3	0	0	3
	6	12	0	0	12
Goats Cows 13. Other Animals	0	1	0	0	1
Burros	0	2	0	0	2

ASSURANCE STATEMENTS

- Professionally acceptable standards governing the care, treatment, and use of animals, including approriate use of anesthetic, analgesic, and tranquilizing drugs, prior to, during, and following actual research, teaching, testing, surgery, or experimentation were followed by this research facility.
- 2) Each principal investigator has considered alternatives to painful procedures
- 3) This lacility is adhering to the standards and regulations under the Act, and it has required that exceptions to the standards and regulations be specified and explained by the principal investigator and approved by the Institutional Animal Care and Use Committee (IACUC). A summary of all such exceptions is attached to this annual report. In addition to identifying the IACUC-approved exceptions, this summary includes a brief explanation of the exceptions, as well as the species and number of animals affected.
- 4) The attending veterinarian for this research facility has appropriate authority to ensure the provision of adequate veterinary care and to oversee the adequacy of other aspects of annual care and use

CERTIFICATION BY HEADQUARTES RESEARCH FACILITY OFFICIAL (Chief Executive Officer or Legally Responsible Institutional Official)

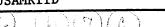
Licertify that the above is true, correct, and complete (7 U.S.C. Section 2143)

NAME & TITLE OF C.E.O. OR INSTITUTIONAL OFFICIAL (Type or Print)

DATE SIGNED









Optional Column E Explanation Form

1. Registrat:	ion Number: _	51-F	-021			
- 2. Number	97	of an	imals	used in	n this st	udy.
3. Species (common name) _	Guinea Pigs	_ of	animals	used in	this study
4. Explain t	he procedure p	producing pair	and/	or dist	ress.	
The mission Diseases is prophylaxis, medical defendence to importance to column E has rational and studies persolved to sely scruthe nature of USAMRIID indiscomfort. 5. Provide so not be relicand/or dist. Federally muse these drugs responses to analysis of unalleviate scientific.	of the United to perform streatment and treatment and ense against production of the treatment in support of most infect wolves a clinical control of the treatment of treatment of the treatment of the treatment of the treatment of treatment of the treatment of the treatment of the treatment of treatment of the treatment of the treatment of the treatment of treatment of the treatment of the treatment of the treatment of treatment of the treatment of the treatment of the treatment of treatment of the treatment of the treatment of treatment of the treatment of the treatment of the treatment of the treatment of treatment of the treatment of the treatment of the treatment of treatment of the treatment of the treatment of the treatment of treatment of the treatment of the treatment of the treatment of treatment of the treatment of the treatment of the treatment of tr	States Army udies on the depidemiolog otential biol tious agents pecial contained in some as n for the use of the ine IACUC and to ious diseases cal course who aligned in terferong, see questing, see questing of clinical in inaccurate the certain clinical indicate the certain clinical	Instipatho y of ogica and to ment of a stitument ich i signs ich i signs experinceal test dies triment explantes explantes triment explantes triment explantes explant	tute of genesis, infection of threat oxins of these nimals interest toxins and or detect toxins and important and	Infection diagnos ous diseas agents finitar animals les studies in each of sion have studied as some degree distres etermine esults. ain relied and subsult in als required the minimals required the	ses for and y isted in The of the re been ship. It gree of scould that pain (For eving or cause cal sequent ire why the would
protocols i	s evaluated or	n a case by Co		ists by	CHC IIIO	
agongy the	any, federal Code of Federatection number	ral Regulation	ns (C	EK) CICI	e number	and the
Agency	N/A		CFR		N/A	