Column	E	Exp	lanation	Form
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PF#: 0 1 1999

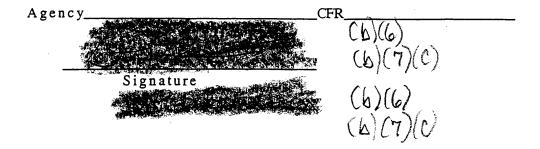
1.	Registration Number: 31-R-0011	
2.	Number 256 of animals used in this study.	
3.	Species (common name) quive pro of animals used in this study (each specie requires a form)	y.
4	Explain the procedure producing pain and/or distress	

Animals were inoculated with herpes simplex virus

5. Provide scientific justification why pain and/or distress could not be relieved. State methods or means used to determine that pain and/or distress relief would interfere with test results. (For Federally mandated testing see question 6 below)

How is a neurotropic virus, therefore the use of pharmacologic agents that may alter the function of neuronal elements, wast and therefore viral pathogeneous, is minimized during infection

6. What, if any, federal regulations require this procedure? Cite the agency, the Code of Federal Regulations (CFR) title number and the specific section number (e.g., APHIS, 9 CFR 113.102):



Column E Explanation Form

1.	Registration Number: 31-R-0011
2.	Number of animals used in this study.
3.	Species (common name) <u>Suivea pigs</u> of animals used in this study. (each specie requires a form)
4.	Explain the procedure producing pain and/or distress. Animals were reacculated with herpes Simplex virus (HSV).
5.	Provide scientific justification why pain and/or distress could not be relieved. State methods or means used to determine that pain and/or distress relief would interfere with test results. (For Federally mandated testing see question 6 below) HSV is a neurotropic virus and therefore the use of pharma cologic agents which may alter the harchon of neuron al elements and therefore viral pathogenesis is minimized during the infection
6.	What, if any, federal regulations require this procedure? Cite the agency, the Code of Federal Regulations (CFR) title number and the specific section number (e.g., APHIS, 9 CFR 113.102):
A g	encyCFR
	(b)(b) Signature (b)(7)(c)