FINAL PROGRESS REPORT

1. PRINCIPAL INVESTIGATOR INFORMATION:

Principal Investigator:

DU ID#:

Position/Title:

Department/College:

Office/Cell Phone #:

Email Address:

Current Protocol Registry Number:

Project Title:

2. DURING THE PAST YEAR:

2.1. Choose which option best describes the study:

] The study was active. COMPLETE ALL PAGES.

The study was not active and no animals were used. COMPLETE Page 1 and Closing Section only.

3. FOR THE COMING YEAR:

5. PERSONNEL CONTINUING EDUCATION:

5.1. For each researcher listed on the protocol, please list their name, and the date and instructor of all training sessions attended in the past year. (Attendance at one in-session training led by DU's Attending Veterinarian is required per researcher, per year.)

6. SPECIES USED:

6.1.

Institutional Animal Care & Use Committee (IACUC)

TABLE 6.A. ADULT ANIMALS

To add additional species, please attach a separate document.

ALL ADULT ANIMALS (list by common name each species on this protocol)	NUMBER APPROVED	NUMBER USED	NEONATES USED IN PROCEDURES (list by common name each species on this protocol)	NUMBER APPROVED	NUMBER USED

7. NEONATAL ANIMALS:

7.1. Were animals born (e.g. mammals: birth; aquatic/avian: no yolk sac; other: free moving) under this protocol? Please select the answer(s) that is/are applicable to this annual report:

There were no animals born on this protocol since approval.

Animals were born. All animals born were used for research, testing, or teaching and are listed in the chart above.

8. SUBRECIPIENT MONITORING:

8.1. Please select the answer that is applicable to this annual report:

All animal work was performed at DU

Some or all of the animal work was funded by DU managed funds or grants, but was performed at another institution.

8.2. Name of the institution where the subcontract /subrecipient/collaboration was performed:

8.3. The other institution's protocol number for DU funded animal related activity:

8.4. Expiration date of the other institution's approved animal activity?

NOTE: 0 1 Tf0 Tc-12.36 I-16(O)-12 (T)-13 (E:) J/TC /H2 1 Tf0 Tc612.36 I0 8 88 13() TjE1Tw 6.T8c611834 88 1

NO, unexpected adverse events were not encountered.