According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0579-0127. The time required to complete this information collection is estimated to average .083 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

OMB Approved 0579-0127

UNITED STATES DEPARTMENT OF AGRICULTURE ANIMAL AND PLANT HEALTH INSPECTION SERVICE FORM SERIAL NUMBER **EQUINE INFECTIOUS ANEMIA TEST FORM** COMPLETETION OF ALL UNSHADED NUMBERED FIELDS IS REQUIRED FOR SUBMISSION, IF NONE WRITE "NONE" AND TYPE OR PRINT LEGIBLY 1. LABORATORY ACCESSION NUMBER (for laboratory use only) 2. DATE BLOOD DRAWN 3. TEST REQUESTED BY VETERINARIAN 248430 12/12/22 ELISA AGID 4. REASON FOR TESTING Illness/Clinical International X Interstate Movement Investigation/Exposure Use/Annual Ownership/Sale Import/Export 5. LOCATION OF EQUINE AT BLOOD DRAW (ranch, farm, stable, or market) 7. NAME AND ADDRESS OF OWNER 7a. NAME Source # 5 Tames 5b. PHYSICAL/STREET ADDRESS 7b. MAILING ADDRESS 5641 5c. CITY, STATE, ZIP CODE 7c. CITY, STATE, ZIP CODE 5d. TELEPHONE NUMBER 6. COUNTY OF EQUINE AT BLOOD DRAW I CERTIFY I AM A CATEGORY II FEDERALLY ACCREDITED VETERINARIAN, AUTHORIZED IN THE STATE WHERE THE SAMPLE WAS OBTAINED, BY ME, FROM THE ANIMAL DESCRIBED BELOW. 8. ACCREDITED VETERINARIAN 8a. VETERINARIAN D.V.M. 8b. NATIONAL ACCREDITATION NUMBER 8c. VETERINARIAN SIGNATURE 8d. SIGNATURE DATE Link Veterinary Associates 067590 12/12/22 8e. PHYSIC 980ET TOVERSON FIOR CRIAN 8g. TELEPHONE NUMBER 8f. CITY, STATE, ZIP CODE Union Bridge, MD 21791 4107751744 10. 13. Tag/Tattoo/Brand Breed M - Male Intact **Tube Number** Name of Animal Color Age or DOB Sex Number F - Female Intact G - Gelding FS - Female Spayed Black UXOF 16. MICROCHIP, BREED, OR REGISTRATION NUMBER SHOW ALL PERMANENT WHITE MARKINGS, BRANDS, TATTOOS, SCARS, AND WHORLS (marked with an "X") 1 - Coronet, 2 - Pastern, 3 - Fetlock, 4 - Carpus, 5 - Hock REQUIRED: NARRATIVE DESCRIPTION OF PERMANENT WHITE MARKINGS, BRANDS, TATTOOS, SCARS, AND WHORLS. (If none write none) Suggested nomenclature includes Heel, Heels, Coronet(1): Half Pastern. Pastern(2): Fetlock(3): Half Canon, Carpus/Hock(4/5) above Carpus/Hock (1): Half Pastern. Pastern(2): Fetlock(3): Half Canon, Carpus/Hock (4/5) above Carpus/Hock (1): Half Pastern. Pastern(2): Fetlock(3): Half Canon, Canon, Carpus/Hock (4/5) above Carpus/Hock (1): Half Pastern. Pastern(2): Fetlock(3): Half Canon, Canon, Carpus/Hock (4/5) above Carpus/Hock (1): Half Pastern. Pastern(2): Fetlock(3): Half Canon, Canon, Carpus/Hock (4/5) above Carpus/Hock (1): Half Pastern. Pastern(2): Fetlock(3): Half Canon, Canon, Carpus/Hock (4/5) above Carpus/Hock (1): Half Pastern. Pastern(2): Fetlock(3): Half Canon, Canon, Carpus/Hock (4/5) above Carpus/Hock (1): Half Pastern. Pastern(2): Fetlock(3): Half Canon, Canon, Carpus/Hock (4/5) above Carpus/Hock (1): Half Pastern. Pastern(2): Fetlock(3): Half Canon, Canon, Carpus/Hock (4/5) above Carpus/Hock (1): Half Pastern. Pastern(2): Fetlock (3): Half Canon, Canon, Carpus/Hock (4/5) above Carpus/Hock (1): Half Pastern. Pastern(2): Fetlock (3): Half Canon, Canon, Carpus/Hock (1): Half Pastern. Pastern(2): Fetlock (3): Half Canon, Ca 17. HEAD 19. LEFT FORELIMB 20. RIGHT FORELIMB 21 LEFT HINDLIMB 22. RIGHT HINDLIMB FOR LABORATORY USE ONLY 24 DATE SAMPLE RECEIVED 23 EIA LABORATORY NAME 25. DATE RESULTS REPORTED 26. OFFICIAL TEST RESULT 27. TEST TYPE USED ELISA Negative Positive AGID FREDERICK ANIMAL HE 1840 ROSINGTI AVE. FREDERICK, NO 21702 23a.City-500-1548 23b. STATE 29. SIGNATURE OF NVSU - APPROVED EIA TECHNICIAN 30. INTERIM RESULT REFERRED FOR CONFIRMATION FALSIFICATION OF THIS FORM OR KNOWINGLY USING A FALSIFIED FORM IS A CRIMINAL OFFENSE AND MAY RESULT IN A FINE OF NOT MORE THAN \$10,000 OR IMPRISONMENT FOR NOT MORE