

EIA-15288519



GlobalVetLINK's eEIA test form contains all data fields as found on federal form VS 10-11. Forms Without Adequate Descriptions Of The Horse and Complete Addresses Including Zip Codes, and Telephone Numbers Will Not Be Processed. SERIAL NUMBER DATE SIGNED LAB/ACCESSION NUMBER COUNTY EIA-15288519 2019-11-21 NAME & ADDRESS OF OWNER NAME & ADDRESS OF VETERINARIAN NAME & ADDRESS OF STABLE/MARKET Michele Parrett Southside Equine Services Michele Parrett 858 Sullivan Rd Randall G. Scarrow DVM 858 Sullivan Rd Boydton, VA 23917 4733 Red House Road Boydton, VA 23917 Phone: 434-738-3850 Phone: 434-738-3850 Phenix, VA 23959 PIN/I ID: / Phone: 434-248-5880 PIN/I ID: / NATIONAL ACCREDITATION NUMBER TEST TYPE REASON FOR TESTING 009191 Interstate movement CERTIFICATION OF FEDERALLY ACCREDITED VETERINARIAN I certify the specimen submitted with this form was drawn by me from the horse described below on the day indicated below. STRALLY ACCREDITED VETERINARIAN DATE BLOOD DRAWN 2019-11-21 Randall G. Scarrow DVM 2019-11-21 11:43:29 -06:00 CERTIFICATION OF OWNER OR OWNER'S AGENT I certify that I have examined this form and, to the best of my knowledge and belief, this form is true, correct and complete SIGNATURE DATE SIGNATURE NAME SIGNATURE OF OWNER OR OWNER'S AGENT Michele Parrett 2019-11-21 NAME OF HORSE ID1 ID2 ID3 Microchip: 933000120133634 Caspian COLOR AGE OR DOB BREED **GENDER** Champagne 2017-04-02 Oldenburg NARRATIVE DESCRIPTION: OTHER MARKS AND BRANDS: None NECK AND BODY: None HEAD: Few white hairs on forehead, snip LEFT FORELIMB: White to pastern, spots on coronary band, striated hoof RIGHT FORELIMB: White to pastern, spots on coronary band striated hoof LEFT HINDLIMB: White to fetlock, spots on coronary band striated hoof RIGHT HINDLIMB: White to cannon spots on coronary band, striated hoof TYPE VACCINATION DATE **PRODUCT** SERIAL NUMBER **EXPIRATION DATE** ADMINISTERED BY **TECHNICIAN** TUBE NUMBER DATE RECEIVED DATE REPORTED TEST RESULTS 101283224-1 TEST REMARKS LABORATORY SIGNATURE OF TECHNICIAN