

**PRE-SALE EQUINE PHYSICAL SURVEY (STRONGLY RECOMMENDED)**

Horse's Name Clanfair Merrilee Breed Wesst  
Year Foaled 6/20/09 Color Bay Sex Mare

Consignor - First Cindy Last Ballaghe Owner  Agent

Owner - First Cold Spring Farm Last \_\_\_\_\_

REMINDER - ORIGINAL NEGATIVE COGGINS DRAWN WITHIN 12 MONTHS OF THE DATE OF THE AUCTION REQUIRED  
Date of Examination: 8/13/18 Place of Examination: Oxford, PA

Medical History (Colic, Founder, Surgery, Intestinal Disorders, Lameness, Respiratory, Nerves, etc.)  
Routine care, Vacc + Teeth

Clinical Evaluation  
Body Temperature: 100.0 Eyes: normal Mouth: normal  
Skin: normal Tumors: none Scars: white scars both hind cannons

Cardiovascular (Heart Rate /Respiratory): normal

Evidence of Bleeder: no Gastrointestinal / Feces: normal

Neurological / Musculoskeletal: normal

**Equine Physical Exam**

Indication of Lameness: none Evidence of Founder or Laminitis: none

Feet: Left Fore: - Right Fore: -  
Left Hind: - Right Hind: -

Limbs (Examine for lameness, enlargements, abnormalities)  
Left Fore: - Right Fore: -  
Left Hind: - Right Hind: -

Urogenital (Penis, Testicles, Prepuce) (Vulva, Vagina, Urethral Orifice, Cervix): External normal

Broodmares - Vaginal Exam: Culture (on open mare being offered as broodmare): n/a

Broodmares - Pregnant: \_\_\_\_\_ If open - Palpation (Ovaries, Uterus, Cervix): n/a

Comments, Observations and Recommendations: \_\_\_\_\_

Examining Veterinarian: Cassie Mahoney Date: 8/13/18

Address: 706 Hampton Green Way, Lincoln WSW PA 19352

Phone: 6108861763

Flashpoint Bloodstock, LLC has the right to refuse any horse based on the results of this examination or any information known to the consignee regarding suitability of sale. If there is any doubt as to the suitability of any horse for sale purposes, notify the sale management.

Fax Completed Pre-Sale Equine Physical Examination Form to (866) 652-7789 or Mail to:  
Flashpoint Bloodstock, LLC • 275 Battleview Terrace • Charles Town, WV 25414  
(866) 652-7789 • Email: info@sporthorseauctions.com