



March 12, 2024

To Whom It May Concern:

On 06/01/2023, I examined the mare "Sorbonne", performing transrectal ultrasound, uterine culture, and endometrial biopsy. The ultrasound exam revealed normal mare anatomy without any visible signs of ovarian or uterine disorders. The uterine culture did not yield any pathogenic growth (no bacterial growth). The endometrial biopsy was a Kenney Grade 1, which means that at that time the mare had a >80% chance of getting pregnant and carrying a foal to term.

The decision was made to breed the mare. The mare was confirmed pregnant and will be due to foal around July 14, 2024, 340 days from ovulation. Fetal sexing was performed and it was determined (with 90% expected accuracy) that she is carrying a colt fetus.

Kind regards,

A handwritten signature in blue ink, appearing to be "Bruce W. Christensen", with a long horizontal line extending to the right.

Bruce W. Christensen, DVM, MS, DACT  
Kokopelli Assisted Reproductive Services