

3. Lameness Examination:

Back:		☒ Normal	☐ Other
Conformation:		LF ☒	
		RF ☒	
		LH ☒	
		RH ☒	
Gluteal Symmetry:		☒ Yes	☐ No
Foot:	quality of the hoof	☒ Good	☐ Poor
	foot axis	☒ Straight	☐ broken forward
	hoof tester	☒ Normal	☐ Other
	trimming, & farriery	☒ Normal	☐ Other
	symmetry	☒ Normal	☐ Other
Trotting up:	walk	☒ Normal	☐ Other
	trot	☒ Normal	☐ Other
	on circle	☒ Normal	☐ Other
Flexion Tests:	LF	☒ neg	☐ pos
	RF	☒ neg	☐ pos
	LH	☒ neg	☐ pos
	RH	☒ neg	☐ pos
Lunging Soft Ground	left circle	☒ Normal	☐ Other
	right circle	☒ Normal	☐ Other
Lunging Hard Ground	left circle	☒ Normal	☐ Other
	right circle	☒ Normal	☐ Other

5. Additional examination – X-Rays

Standard sets			
Examined area	Limb	Comment	
☒ Foot LM 90°	LF	☒ Normal	☐ Other
☒ Foot oxspring	LF	☒ Normal	☐ Other
☒ Fetlock LM 90°	LF	☒ Normal	☐ Other
☒ Fetlock DP 0°	LF	☒ Normal	☐ Other
☒ Fetlock DP obl. 45°	LF	☒ Normal	☐ Other
☒ Fetlock DP obl. 315°	LF	☒ Normal	☐ Other
☒ Foot LM 90°	RF	☒ Normal	☐ Other
☒ Foot oxspring	RF	☒ Normal	☐ Other
☒ Fetlock LM 90°	RF	☒ Normal	☐ Other
☒ Fetlock DP 0°	RF	☒ Normal	☐ Other
☒ Fetlock DP obl. 45°	RF	☒ Normal	☐ Other
☒ Fetlock DP obl. 315°	RF	☒ Normal	☐ Other
☒ Fetlock LM 90°	LH	☒ Normal	☐ Other
☒ Fetlock DP 0°	LH	☒ Normal	☐ Other
☒ Tarsus obl. 45°	LH	☒ Normal	☐ Other
☒ Tarsus obl. 135°	LH	☒ Normal	☐ Other
☒ Fetlock LM 90°	RH	☒ Normal	☐ Other
☒ Fetlock DP 0°	RH	☒ Normal	☐ Other
☒ Tarsus obl. 45°	RH	☒ Normal	☐ Other
☒ Tarsus obl. 135°	RH	☒ Normal	☐ Other
Extra sets			
☐ Carpus latero-medial 90°	LF	☐ Normal	☐ Other
☐ Carpus dorso-palmar 0°	LF	☐ Normal	☐ Other
☐ Carpus flex lat-med 90°	LF	☐ Normal	☐ Other
☐ Carpus latero-medial 90°	RF	☐ Normal	☐ Other
☐ Carpus dorso-palmar 0°	RF	☐ Normal	☐ Other
☐ Carpus flex lat-med 90°	RF	☐ Normal	☐ Other
☐ Tarsus latero-medial 90°	LH	☐ Normal	☐ Other
☐ Tarsus dorso-plantar 0°	LH	☐ Normal	☐ Other
☐ Tarsus latero-medial 90°	RH	☐ Normal	☐ Other
☐ Tarsus dorso-plantar 0°	RH	☐ Normal	☐ Other
☐ Stifle latero-medial 90°	LH	☒ Normal	☐ Other
☐ Stifle planto-dorsal 180°	LH	☒ Normal	☐ Other
☐ Stifle latero-medial 90°	RH	☒ Normal	☐ Other
☐ Stifle planto-dorsal 180°	RH	☒ Normal	☐ Other