



VETERINARY GENETICS LABORATORY
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HORSE COAT COLOR / PATTERN TEST RESULTS

WENDY DIETRICH P.O. BOX 888 WHITESBORO, TX 76273	Case: NQ45273 Date Received: 21-Sep-2018 Print Date: 26-Sep-2018 Report ID: 0499-7157-2176-8080 <small>Verify report at www.vgl.ucdavis.edu/myvgl/verify.htm</small>
Horse: JVF SWEETCRUISINCADDY DOB: 03/09/2018 Sex: Mare Breed: Paint Horse	Reg: 1083162
Sire: GOOD CRUISING MACHINE Dam: JVF SWEET ICE TE	Reg: 1029073 Reg: 5612147

RED FACTOR		Not requested.	SPLASHED WHITE (SW1, SW3)	N/N	No copies of SW1 or SW3 detected.
AGOUTI	A/A	2 copies of agouti present. If present, black pigment is restricted to the points.	SPLASHED WHITE (SW2, SW4)	N/N	No copies of SW2 or SW4 detected.
CREAM		Not requested.	TOBIANO	N/N	No copies of Tobiano detected.
PEARL		Not requested.	LEOPARD	N/N	No copies of Leopard Complex detected.
SILVER		Not requested.	PATTERN-1	N/N	No copies of PATN1 detected.*
DUN		Not requested.	BRINDLE 1		Not requested.
CHAMPAGNE		Not requested.	TIGER EYE		Not requested.
LETHAL WHITE OVERO	N/N	No copies of lethal white overo detected.	GRAY	Absent	Gray gene is absent. Horse will not turn gray.
SABINO 1	N/N	No copies of Sabino 1 detected.	ROAN		Not requested.
DOMINANT WHITE (W5, W10, W20)	W20/W20	2 copies of W20 detected.			

*Pattern-1: In order for high levels of white spotting to be visible on horses that inherit PATN1, LP must also be present.

For more detailed information on Horse Coat Color results, please visit:
www.vgl.ucdavis.edu/services/coatcolorhorse.php