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Date Of Issue: Wednesday, February 15, 2017

OWNER: LE MARTRES LIMOUSIN STUD - LEON MARTIN  
PO Box 5063  
Lavington  
NSW 2640

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## DNA Test Results for Protoporphyrin

Case Number	Animal Name	Reg No.	Result
568632	AKBPM462	AKBPM462	N
568633	BHBPL210	BHBPL210	N
568634	LEMPL84	LEMPL84	N
568635	LEMPL53	LEMPL53	N
568636	LEMPL156	LEMPL156	N
568637	LEMPL155	LEMPL155	N
568638	LEMPL99	LEMPL99	N
568639	LEMFL214	LEMFL214	N
568640	LEMPL132	LEMPL132	N
568641	LEMPL82	LEMPL82	N
568642	LEMPL126	LEMPL126	N
568643	RCLZL01	RCLZL01	N
568644	LEMPL106	LEMPL106	N
568645	LEMPL85	LEMPL85	N
568646	LEMPL141	LEMPL141	N
568647	LEMPL212	LEMPL212	N
568648	LEMPL145	LEMPL145	N
568649	LEMPL96	LEMPL96	N
568650	BHBPL196	BHBPL196	N
568651	BHBFK188	BHBFK188	N
568652	LEMPL125	LEMPL125	N
568653	LEMFL116	LEMFL116	N
568654	LEMFL98	LEMFL98	N
568655	LEMPL100	LEMPL100	N
568656	LEMPL83	LEMPL83	N
568657	LEMPL39	LEMPL39	N
568658	LEMPL121	LEMPL121	No Result
568659	LEMPL68	LEMPL68	N
568660	LEMPL90	LEMPL90	N
568661	LEMPL101	LEMPL101	N

568662	LEMPL80	LEMPL80	N
568663	LEMPL215	LEMPL215	No Result
568664	LEMPL49	LEMPL49	N
568665	LEMPL114	LEMPL114	N
568666	LEMPL97	LEMPL97	N
568667	LEMPL73	LEMPL73	N

N=DNA analysis is consistent with the subject NOT carrying the mutation responsible for Protoporphyrinuria in Limousins.

C=DNA analysis is consistent with the subject CARRYING the mutation responsible for Protoporphyrinuria in Limousins.

A=DNA analysis is consistent with the subject being HOMOZYGOUS (affected) for the mutation (1250T) responsible for protoporphyria in Limousins.