

Customer Job Results **Final Report**

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HornPoll

Client RONDEL DROUGHTMASTERS
Reference AU755837
Date Reported 14/06/2019 **Total Samples** 14

POMPES E7

	ANIMAL ID	BREED	HP Status	Result
LOT 01	ANA175860M (13146659)	DROUGHTMASTER	PH	FREE
LOT 02	ANA175897M (13146651)	DROUGHTMASTER	I	FREE
LOT 03	ANA175921M (13146653)	DROUGHTMASTER	PP	FREE
LOT 04	ANA186404M (13146643)	DROUGHTMASTER	PP	FREE
LOT 05	ANA176007M (13146646)	DROUGHTMASTER	PH	FREE
LOT 06	ANA175914M (13146644)	DROUGHTMASTER	PH	FREE
LOT 48	ANA186389M (13146663)	DROUGHTMASTER	PP	FREE
LOT 49	ANA186316M (13146658)	DROUGHTMASTER	PH	FREE
LOT 50	ANA176174M (13146652)	DROUGHTMASTER	PP	FREE
LOT 51	ANA186386M (13146656)	DROUGHTMASTER	PH	FREE
LOT 52	ANA186468M (13146654)	DROUGHTMASTER	PH	FREE
LOT 53	ANA175880M (13146649)	DROUGHTMASTER	I	FREE
LOT 54	ANA176042M (13146657)	DROUGHTMASTER	PH	FREE
LOT 55	ANA186415M (13146650)	DROUGHTMASTER	PH	FREE

PP (Homozygous Polled)

This animal possesses two copies of the poll variant of the gene. This animal is highly likely to express a polled phenotype and should always pass a poll variant to its progeny.

PH (Heterozygous Polled)

This animal carries one copy of the poll variant and one copy of the horn variant of the gene. This animal is highly likely to express a polled or scurred phenotype and will transmit either the horn or poll variant to its progeny.

I (Indeterminate)

Some animals may have results classified as Indeterminate designated with an "I", which indicates that the presence of a polled variant cannot be definitively determined or results are not consistent with an animal possessing a known polled genotype.

Applicable Terms

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