

CNV Number	Holstein										Hanwoo																							Matching rate (%)
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32		
BovineCNV0531																																	Predicted	100
																																	PCR	
BovineCNV5282																																	Predicted	93.75
																																	PCR	
BovineCNV5283																																	Predicted	96.875
																																	PCR	
BovineCNV3795																																	Predicted	96.875
																																	PCR	
BovineCNV3797																																	Predicted	37.1875
	X	X	X	X				X	X																								PCR	
BovineCNV0050																																	Predicted	63.4375
																																	PCR	
BovineCNV0051																																	Predicted	78.125
																																	PCR	
BovineCNV3226																																	Predicted	70
																																	PCR	
BovineCNV3227																																	Predicted	53.125
																																	PCR	
BovineCNV3228																																	Predicted	75
																																	PCR	
BovineCNV3229																																	Predicted	78.125
																																	PCR	
BovineCNV3230																																	Predicted	68.75
																																	PCR	
BovineCNV2505																																	Predicted	93.75
																																	PCR	
BovineCNV2506																																	Predicted	68.75
																																	PCR	
BovineCNV6286																																	Predicted	78.125
																																	PCR	
BovineCNV6287																																	Predicted	93.75
																																	PCR	
BovineCNV6288																																	Predicted	100
																																	PCR	
BovineCNV6289																																	Predicted	87.5
																																	PCR	
BovineCNV6290																																	Predicted	87.5
																																	PCR	