

<i>MHC region Gaps (vs COX ref)</i>			
start	size	feature	Location
18728	1	(TA)n	Intron 1 <i>GPX5</i>
203303	41	(TA)n	
1114581	111	G-rich	Intron 3 <i>GABBR1</i>
1333624	509	GC_rich	
2364050	12	G-rich	
2413042	49	(TCCC)n	
2550566	87	G-rich	
2603260	8	GC_rich	
3291894	31	GC_rich	
3299337	37	C_rich	
3331558	44	GC_rich	
3374818	257	GC_rich	Intron 1 <i>EHMT2</i>
3379285	174	GC_rich	
3409405	201	SVA_D	Intron 3 <i>C2</i>
3525959	312	GC_rich	Intron 4 <i>TNXB</i>
3569639	36	AluSx1	
3590254	63	G-rich	
3628385	34	GC_rich	
3823118	34	GC_rich	
3824222	5	SVA_D	
4250678	6	AT_rich	
4381110	57	GC_rich	
4620173	51	G-rich	
4659297	73		
4728981	181	(CCCCG)n/G-rich	