

**Table 3. Estimated number of copies of repeated and total viral cell junctions wc370.**

Tissue fragment	Repeated viral-cell junctions	Total no. PCR products*	Total no. of cells <sup>†</sup>
370.1 <sup>‡</sup>	13,122	14,216	1.2E+05
	1,094		
370.2 <sup>‡</sup>	9,842	9,842	6.8E+04
370.3	81	122	6.6E+04
370.4	27	1,189	1.8E+05
	1,094		
	27		
	41		
370.5 <sup>‡</sup>	3,281	6,561	1.5E+05
370.6	122	1,458	1.4E+05
	122		
	81		
370.7	0		1.0E+04
370.8	0	3,281	4.3E+04
370.9	365	392	2.5E+05
	27		
370.10	122	365	2.0E+05
370.11	81	3,281	1.0E+05
	81		
	81		
370.12 <sup>§</sup>	365	3,281	2.0E+05
	41		
	41		
	41		
370.13 <sup>§</sup>	1,094	9,842	2.2E+05
370.14	0	365	4.8E+05
370.15	0	9,842	2.2E+05

\*Based on sequencing of randomly selected PCR products from this woodchuck, 33 of 48 (68%) were viral-cell junctions, whereas the remaining products contained only viral sequences. Because not all PCR products were sequenced, the results in the table have not been corrected for amplification of cccDNAs.

<sup>†</sup>Diploid genomes determined by real time PCR of the woodchuck *hcr* gene.

<sup>‡§</sup>These groups of sequences were the same and are presumed to represent the same clones.