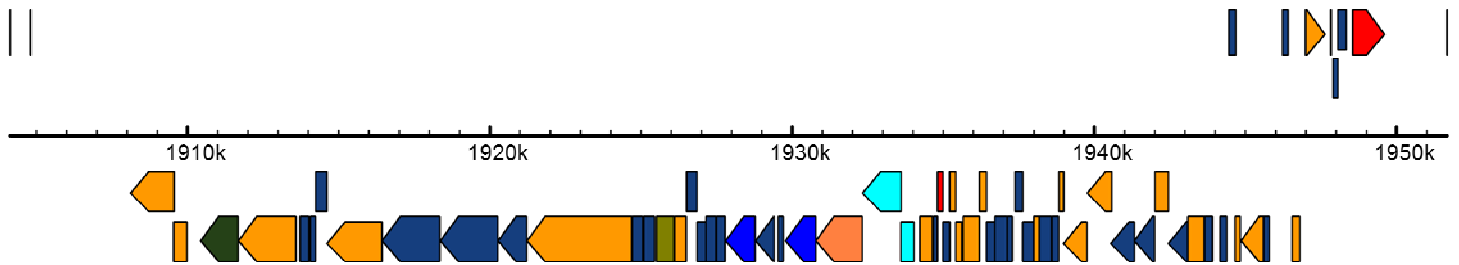












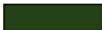




Prophage region: 2
Number of CDS: 67
Location: from 1904132 to 1951671 (47540 bps)
Predicted status: intact prophage
GC content: 34.05%



Identified CDS types:

	1	Lysis		2	Terminase		3	Portal
	4	Protease		5	Coat		6	Tail shaft
	7	Attachment site		8	Intergrase		9	Other phage-like protein
	10	Hypothetical protein		11	Other		12	Transposase
	13	Tail fiber		14	Plate		15	tRNA