Fig S3. Identification and mapping of multiple transcriptional start sites upstream of cmrRST. Map of transcriptional start sites (TSS) identified by 5’ RACE in recV cmr-ON, recV cmr-OFF and recV cmr-OFF pDccA. Gray highlight indicates the Cdi-2-2 riboswitch sequence. Red and blue text denote the OFF and ON orientations of the cmr switch, respectively. Bold text indicates the inverted repeats. Green highlights mark TSS. Underlined text indicates putative -10/-35 sites. Yellow highlight denotes the cmrR start codon.