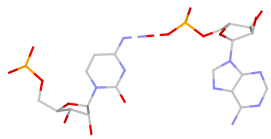
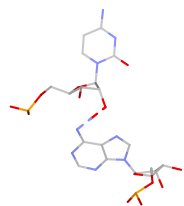


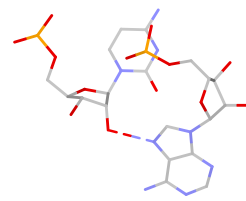
C:A rH(bp:N4-O2P)_1



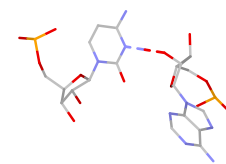
C:A rH(bp:N4-O2P)_2



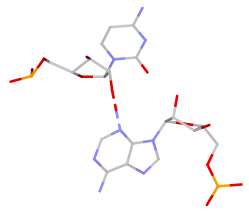
C:A S(sb:O2*-N6)



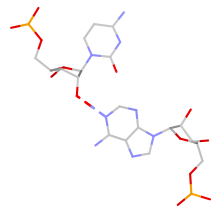
C:A S(sb:O2*-N7)



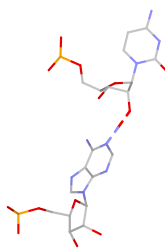
C:A rS(bs:N3-O2*)



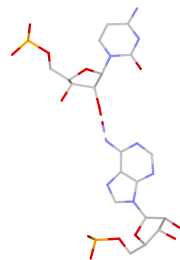
C:A rS(sb:O2*-N3)



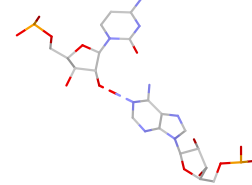
C:A fS(sb:O2*-N1)_1



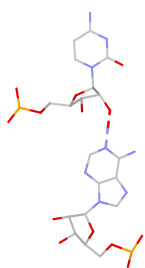
C:A fS(sb:O2*-N1)_2



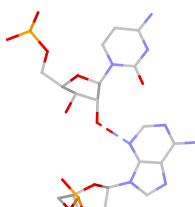
C:A fS(sb:O2*-N6)



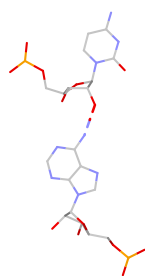
C:A pfS(sb:O2*-N1)_1



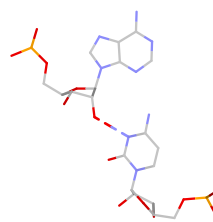
C:A pfS(sb:O2*-N1)_2



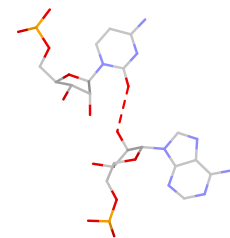
C:A pfS(sb:O2*-N3)



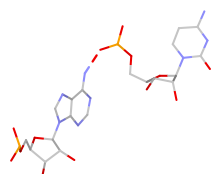
C:A pfS(sb:O2*-N6)



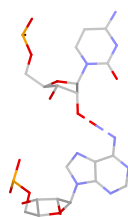
C:A pfS*(bs:N3-O2*)



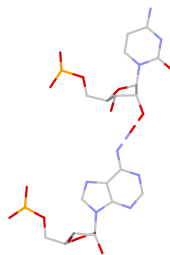
C:A pS(bs:O2-O2*)



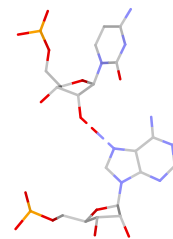
C:A pS(pb:O1P-N6)



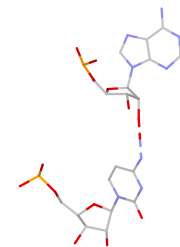
C:A pS(sb:O2*-N6)_1



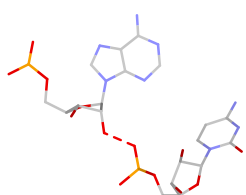
C:A pS(sb:O2*-N6)_2



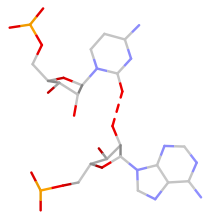
C:A pS(sb:O2*-N7)



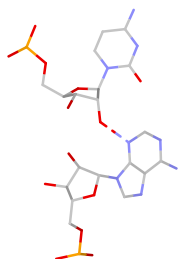
C:A pS*(bs:N4-O2*)



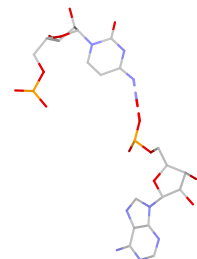
C:A pS*(pb:O2P-O2*)



C:A rpS(bs:O2-O2*)



C:A rpS(sb:O2*-N3)



C:A rpS*(bp:N4-O1P)