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The pUCLSTTΔ2-3
was made by in pUC18 using a
3.6 kbs fragment from pE[-7]Δ2-3 (Laski et al 1986 Cell.
and a 1.5 kbs Hsp70 fragment from pHSP
(Ingolia + Craig, MCB 2, 1843) 1985.

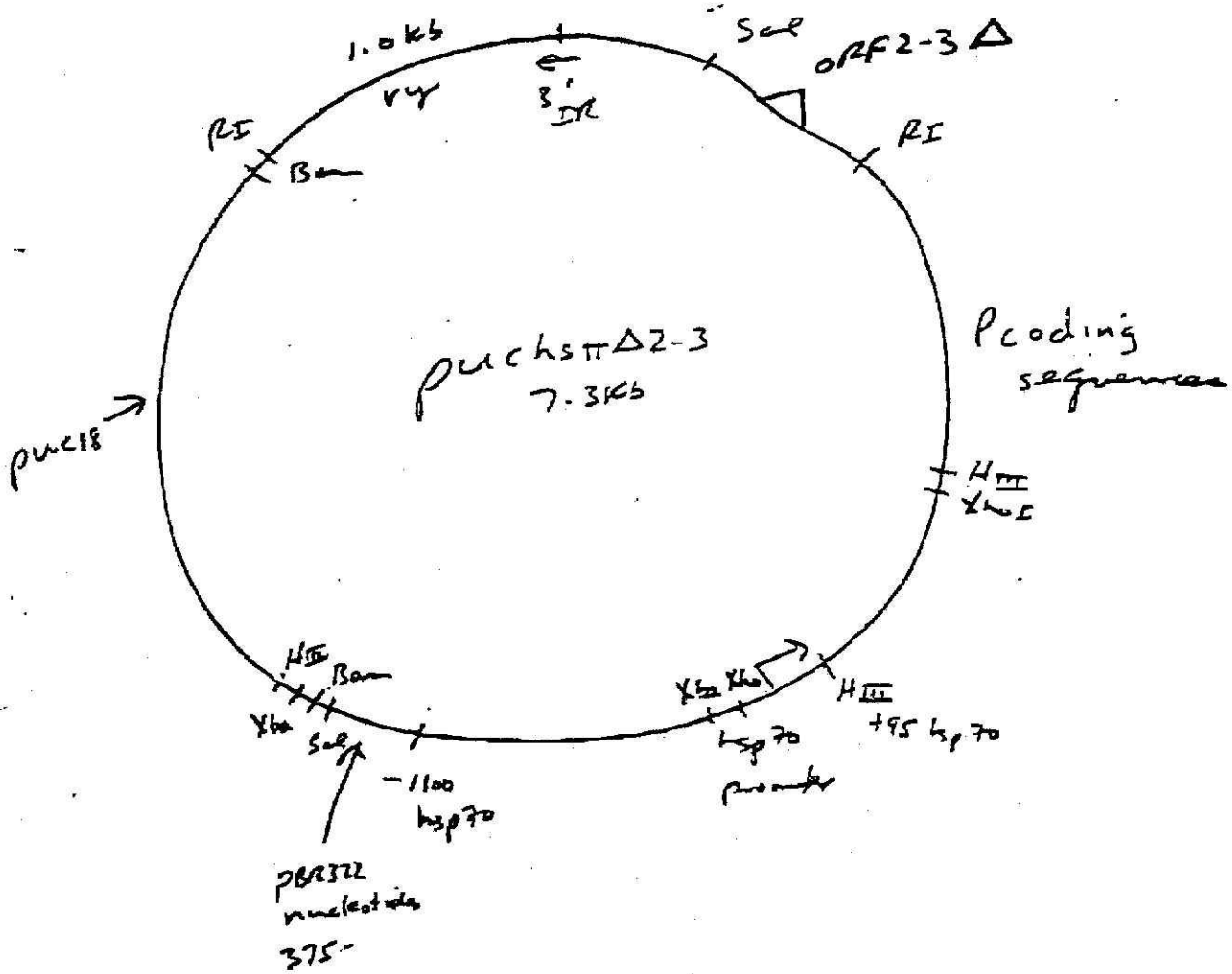
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This plasmid was constructed by combining the 3.6 kb Hin partial - Ban HI fragment from P.[ry]Δ2-3 carrying the P element coding sequences (and lacking the orf 2-3 intron) with the 1.5 kb Ban HI - Hind III fragment from pHHP (Rio and Rubin, Mol. Cell Biol. 5, 1833 [redacted], 1985) carrying the hsp 70 promoter. The