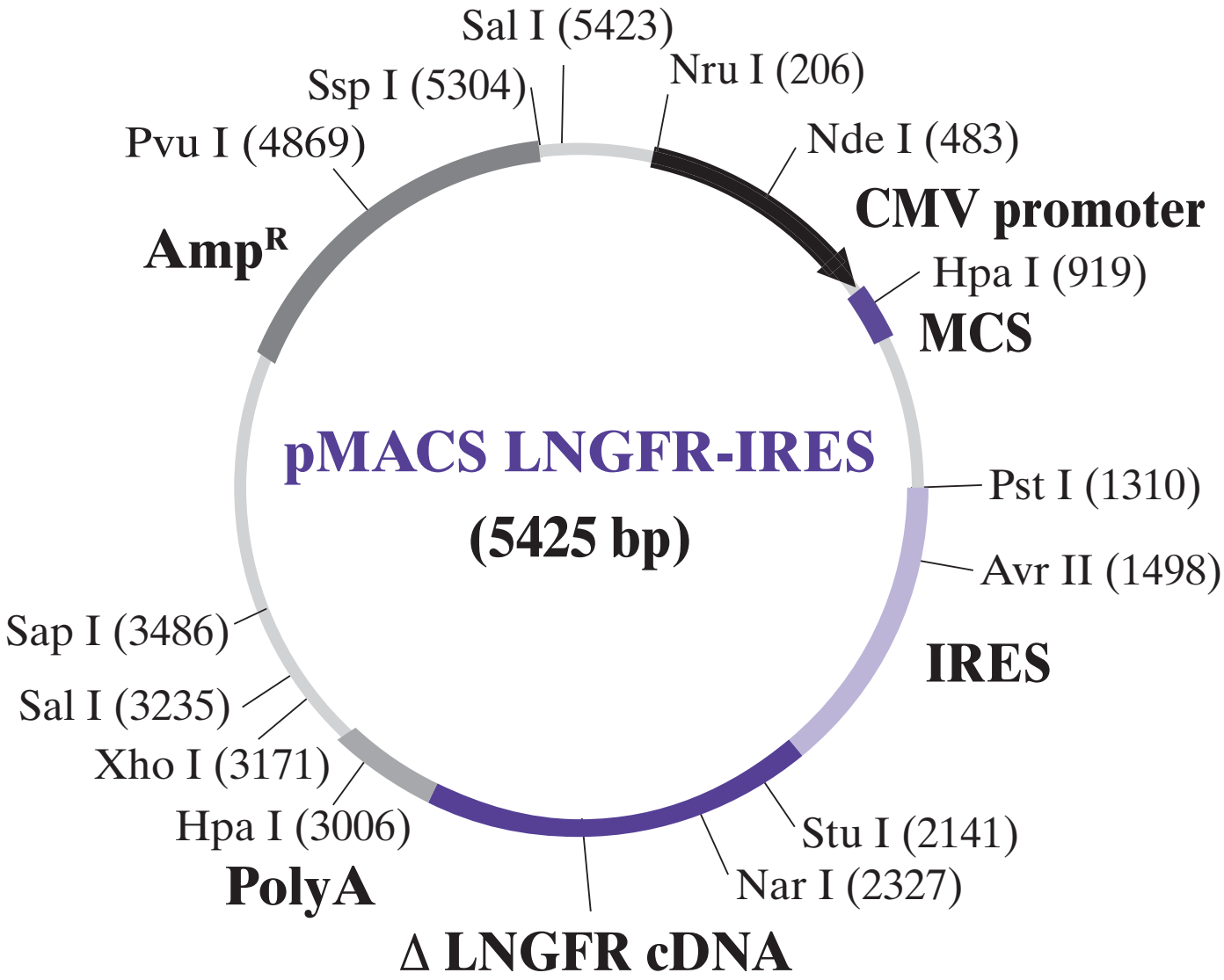


Multiple cloning site (MCS):

		ClaI	BsiWI				BssHII		
AgeI	EcoRV		SfiI	BstBI	PacI	NotI	AscI	EcoRI	BamHI
ACCGGTTAACCAGATATCGATTGGCCGTACGGGCCTTCGAACCAATTAATTAATGGCGGCCGCGGCGCGCCGAATTCAGTGGATCC									
TGGCCAATTGGTCTATAGCTAACCGGCATGCCCGGAAGCTTGGTTAATTAATTACCGCCGGCGCCGCGCGGCTTAAGTCACCTAGG									