2nd base

$T_L \longrightarrow C_L$						$\mathbf{A}_{\mathbf{L}}$ $\mathbf{G}_{\mathbf{L}}$			
		Phe	TTT		TCT	Тин	TAT	Cvc	TGT
	\mathbf{T}_{L}	FIIE	TTC	Ser	TCC	Tyr	TAC	Cys	TGC
		Leu	TTA		TCA	Stop	TAA	W	TGA
			TTG		TCG		TAG		TGG
		Leu	CTT	Pro	CCT	His	CAT	Arg	CGT
	C_{L}		CTC		CCC		CAC		CGC
	OL		CTA		CCA	Gln	CAA		CGA
			CTG		CCG		CAG		CGG
		Ile	ATT	Trp	ACT	Asn	AAT	Ser	AGT
	A _L		ATC		ACC		AAC		AGC
		Met	ATA		ACA	Lys	AAA	Stop	AGA
			ATG		ACG		AAG		AGG
		Val	GTC	Ala	GCT	Asp	GAT	Gly	GGT
	G_L		GTA		GCC		GAC		GGC
			GTG		GCA	Glu	GAA		GGA
			GTT		GCG		GAG		GGG