_			C	$\rightarrow$	· U	<del>-</del>	G		A
Α		Pro	CCU	Leu	CUU	Arg	CGU	His	CAU
1st base	C		CCC		CUC		CGC		CAC
			CCA		CUA		CGA	Gln	CAA
			CCG		CUG		CGG		CAG
	U	Ser	UCU	Phe	UUU	Cys	UGU	Tyr	UAU
			UCC		UUC		UGC		UAC
	U	361	UCA	Leu	UUA	Stop Trp	UGA	Stop	UAA
			UCG		UUG		UGG		UAG
	G	Ala	GCU	Val	GUU	Gly	GGU	Asp	GAU
			GCC		GUC		GGC		GAC
			GCA		GUA		GGA	Glu	GAA
			GCG		GUG		GGG		GAG
	A	Thr	ACU	Ile	AUU	Ser	AGU	Asn	AAU
			ACC		AUC		AGC		AAC
			ACA		AUA	Arg	AGA	Lys	AAA
			ACG	Met	AUG		AGG		AAG



