Gene Structure					
misc_RNA		precursor_RNA		prim_transcript	
3'clip		5'clip		mRNA	
exon		intron	:====	3'UTR	
5'UTR		CDS		mat_peptide	
sig_peptide		transit_peptide		polyA_signal	
polyA_site	1	gene	gene	operon	operon operon
Regulation					
attenuator		enhancer		CAAT_signal	1
TATA_signal	1	promoter		GC_signal	
protein_bind	1 -	misc_binding		-10_signal	1
-35_signal	1	terminator	1	misc_signal	
rep_origin		RBS	1		
Repeats					
repeat_region		repeat_unit	\rightarrow	LTR	
satellite		stem_loop		misc_structure	
Rna Genes					
rRNA	rRNA	scRNA	scRNA scRNA	snRNA	snRNA snRNA
snoRNA	snoRNA snoRNA	tRNA	(RNA)		
Sequence					
source	source source	misc_recomb	misc_recomb	variation	variation variation
misc_feature	misc_feature	old_sequence		unsure	\
misc_difference		conflict		modified_base	1
primer_bind	primer_bind	STS		gap	
Graphs					