














Gene	
Exon	
UTR	
RNA	
Simple	
MIR	
Other SINE	
LINE1	
LINE2	
LTR	
Other repeat	
CpG/GpC \geq 0.60	
CpG/GpC \geq 0.75	

HvM HBB_dom_385 single coverage

Fri Feb 16 18:07:33 EST 2001
<http://bio.cse.psu.edu/pipmaker/>

Annotations legend

Underlays legend

- Non_globin_gene : Blue
- ORG_exon : LightGreen
- Regulatory_element : Orange
- Non_globin_pseudogene : LightBlue
- Thalassemia_deletion_endpoint : LightRed
- Globin_gene_exon : Pink
- Globin_pseudogene : LightGray
- Gap_in_sequence : Purple

