

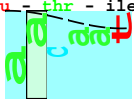




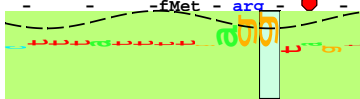
\*2967060 \*2967050 \*2967040 \*2967030 \*2967020 \*2967010 \*2967000 \*2966990 \*  
 5' g g t t a c c g t c t t c c t g g a g t a t g a a a c a a t c a t t c g t a t a t a a a g c t t t a t t t t g a g g t a g t c c g g t g a t t g a t g a c g a t 3'  
 - val - tyr - arg - leu - pro - gly - val - fMet - lys - gln - ser - phe - val - tyr - lys - ala - leu - phe - - - fMet - ile - asp - asp - asp -  
 - phe - thr - val - phe - leu - glu - tyr - glu - thr - ile - ile - arg - ile - - - fMet - arg - - - fMet - met - thr - met -



p35 4.1 bits



p10 3.2 bits



sd

[-----] ... NC\_000913.nudH



ir nudH\_mutH-

{-----} p35-(23)-p10 2967039 Gap 1.4 bits

{-----} sd-(8)-ir 2966999 Gap 2.4 bits  
 {-----} sd-ir 2966999 nudH\_mutH- total 7.3 bits

|-----| p35-p10 2967039 total 5.8 bits

\*2966980  
 5' g g c t a 3'  
 - gly -  
 - ala -  
 ... -----] ... NC\_000913.nudH  
 [###] ... orf