	CDS (single exon)	CDS (multi-exon)	mature peptide (MP#i)	CDS (made up of mature peptides)
No errors		exon 1 exon 2	MP#(i-1) MP#i MP#(i+1)	MP1 2 3 4 5 6
ext (extension) first in-frame stop codon exists 3' of predicted stop		exon 1 exon 2	MP#(N-2) MP#(N-1) MP#N of N	MP1 2 3 4 5 6

Example output from annotation script:

```
HM631854      14   MP#14        ext   first in-frame stop codon exists 3' of stop position predicted by homology to reference
                                       [homology search predicted 7544..10230 revised to 7544..10288 (stop shifted 58 nt)]

HM631854      15   CDS(MP)#1    ext   first in-frame stop codon exists 3' of stop position predicted by homology to reference
                                       [homology search predicted 74..10233 revised to 74..10291 (stop shifted 58 nt)]
```