Family "neg"

March 5, 2008

1 Tree "betaNEGvx"

1.1 graphe

VP r

Ad ◇   **VP** na
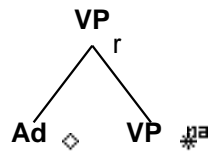
1.2 comments

```
NIL
```

1.3 features

```
VP_r.b:<conditional> = VP.t:<conditional>
VP_r.b:<perfect> = VP.t:<perfect>
VP_r.b:<progressive> = VP.t:<progressive>
VP_r.b:<passive> = VP.t:<passive>
VP_r.b:<mode> = VP.t:<mode>
VP_r.b:<mainv> = VP.t:<mainv>
VP_r.b:<neg> = +
VP_r.b:<agr> = VP.t:<agr>
VP_r.b:<tense> = VP.t:<tense>


VP_r.b:<assign-case> = VP.t:<assign-case>
VP.t:<mode> = inf/base/ger/ppart/nom/prep/imp
VP_r.b:<compar> = -
```
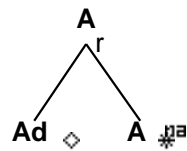
2 Tree "betaNEGa"

2.1 graphe

```
        A
        /\ r
       /  \
      /    \
    Ad ◇   A *NA
```

2.2 comments

```
This tree allows 'not' to adjoin to *negative* adjectives only.

The not unhappy/displeased man
The not incoherent letter
*The not happy man
*The not coherent letter

This feature is not yet marked on the relevant adjectives.
```

2.3 features

```
A_r.b:<neg> = +

A.t:<neg> = +
A.t:<compar> = A_r.b:<compar>
A.t:<equiv> = A_r.b:<equiv>
A.t:<super> = A_r.b:<super>
```