```
fpf-empty_wf  THM

⊢  ∀A:Type, B:(A→Type).  ∈ x:A fp-> B(x)
| by Unfolds [‘fpf‘;‘fpf-empty‘] 0
|
.....unproved Inclusion subgoal .....
1. A : Type
2. B : A→Type
3. x : {x:A| (x ∈ nil) }
4. · = ·
5. zzz : Unit
⊢  zzz ∈ B(x)  by Analyze -3 THEN ObviousFrom [-3]
END
```