```
full_sequent_assignment_properties  THM

⊢  ∀S:Sequent, a:Full(S). a |= S ∨ a |≠ S  by UnivCD
|
1. S : Sequent
2. a : Full(S)
⊢  a |= S ∨ a |≠ S  by UnfoldTopAb -1 THEN Analyze -1
|
2. a : Assignment
3. a |= S ∨ a |≠ S  [not for witness]
⊢   by Assert SqStable(a |= S ∨ a |≠ S)
|
|\
| .....assertion .....
| ⊢  SqStable(a |= S ∨ a |≠ S)  by ProveSqStable1
|
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. 4. SqStable(a |= S ∨ a |≠ S)
. ⊢   by UnhideSqStableHyp1 3 THEN Trivial
END
```