

THERE IS NO SEXUAL ACT.

$S(\bar{A})$

the signifier of the barred Other

Il n'y a pas d'acte sexuel.

(there is no sexual act)

$\exists x . \neg \Phi x$

$\forall x . \Phi x$

for all x , Φx , *except one*

$\neg \exists x . \neg \Phi x$

$\neg \forall x . \Phi x$

not-all Φx

$\nexists x . R(x, x')$

there is no sexual relation