(nsubj (attr is (prep (det capital the)) (pobj of Texas))) Austin)

$\lambda x.\ \text{UNIQUE}(x) \wedge capital(x)$ $\quad$ $\lambda f_1.\lambda x.\exists y.f_1(x) \wedge Texas(y) \wedge capital.of.arg1(e,x) \wedge capital.of.arg2(e,y)$

$\lambda x.\exists y.\ \text{UNIQUE}(x) \wedge capital(x) \wedge Texas(y) \wedge capital.of.arg1(e,x) \wedge capital.of.arg2(e,y)$

$\lambda f_2.\exists x.\exists y.\ f_2(x) \wedge \text{UNIQUE}(x) \wedge capital(x) \wedge Texas(y) \wedge capital.of.arg1(e,x) \wedge capital.of.arg2(e,y)$

$\exists x.\exists y.\ Austin(x) \wedge \text{UNIQUE}(x) \wedge capital(x) \wedge Texas(y) \wedge capital.of.arg1(e,x) \wedge capital.of.arg2(e,y)$

$\text{UNIQUE}(Austin) \wedge capital(Austin) \wedge capital.of.arg1(e,Austin) \wedge capital.of.arg2(e,Texas)$