**USER** **(**UCN, PHONE, EMAIL, FIRST\_NAME, LAST\_NAME, PASS\_HASH, PASS\_SALT**)**

**RENTAL\_PLACE** **(**CITY, STREET, NAME**)**

**CAR** **(**CAR\_REGISTRATION, PRICE, STATUS, MODEL**)**

**EMPLOYS** **(**CITY, STREET, UCN, HIRED, SALARY**)**

**RENTS (**USER\_UCN, CAR\_REGISTRATION, DATE\_REQUESTED, DATE\_TAKEN, DATE\_RETURNED,

EMPLOYEE\_GIVEN, EMPLOYEE\_TAKEN, DAYS\_DRIVEN, FUEL**)**

The red attributes in USER are candidate keys, where each key can be used as a primary key.

The red attributes in RENTS can be used as composite keys along with USER\_UCN and CAR\_REGISTRATION. For example, one can look up:

[UCN, CAR REG, DATE REQUESTED]

[UCN, CAR REG, DATE TAKEN]

[CUN, CAR REG, DATE GIVEN]

Where these are the dates a car was requested, given to a user by an employee or taken from a user by an employee.