

```
1      create table iri_usda_2019_db.init_test
2          with(
3              format = 'Parquet',
4              parquet_compression = 'SNAPPY'
5          )
6      as
7      SELECT *
8      FROM iri_usda.demo_all
9      WHERE ((ac in (1,4,5,7) and
10         (
11             (hhinc <= 5 and hhsize = 1) or (hhinc <= 6 and hhsize = 2) or (hhinc <= 7
12 and hhsize = 3) or
13             (hhinc <= 8 and hhsize = 4) or (hhinc <= 9 and hhsize = 5) or (hhinc <= 10
14 and hhsize = 6) or
15             (hhinc <= 11 and (hhsize = 8 or hhsize = 7))
16         )
17         and wic_june != 1) or wic_june = 1) and year = '2015' and projection61k >
18 0 and panid in
19         (
20             select distinct panid
21             from iri_usda.demo_all
22             where projection61k > 0 and year = '2016'
23         );
```