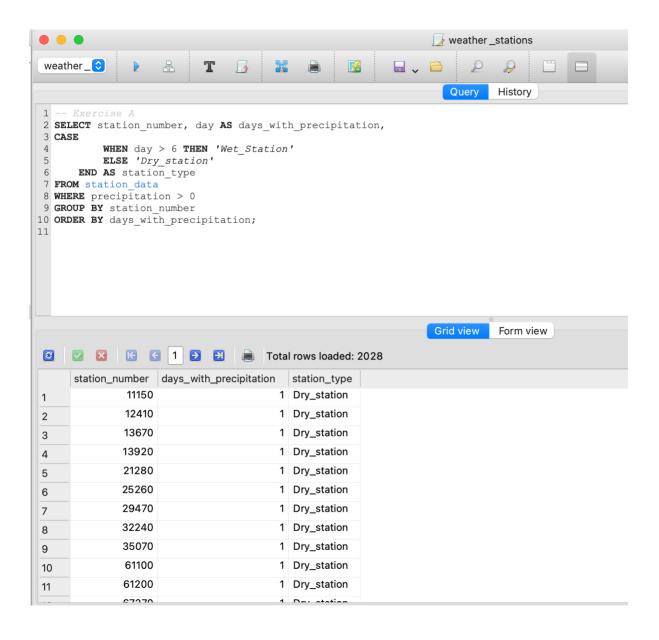
## Exercise A

Make a View that has columns 1) station\_number, 2) days\_with\_precipitation (which will be an aggregation of the GROUP BY following a WHERE filter), and 3) a station\_type indicating whether the station was a "Wet Station" or a "Dry Station" depending whether the station got more than 6 days of rain or not. Order the View by days\_with\_precipitation.



## Exercise B

Use JOIN to create a view from the rexon\_metals.db showing customer name (customer.name) and price paid (customer\_order.order\_qty \* product.price) for each order.

