Query for summer trends (Cy...ct) RUN SAVE QUERY SHARE SCHEDULE MORE This query will process 8.46 GB when run.

```sql
SELECT
  TR.bikeid,
  TR.usertype,
  TR.start_station_longitude,
  TR.start_station_latitude,
  TR.end_station_longitude,
  TR.end_station_latitude,
  ZIPSTARTNAME.zip AS ZIP_START,
  ZIPSTARTNAME.borough AS BOROUGH_START,
  ZIPSTARTNAME.neighborhood AS NEIGHBORHOOD_START,
  ZIPENDNAME.zip AS ZIP_END,
  ZIPENDNAME.borough AS BOROUGH_END,
  ZIPENDNAME.neighborhood AS NEIGHBORHOOD_END,
  --I will add 7 years to make the Dashboard look recent
  DATE_ADD(DATE(TR.starttime), INTERVAL 7 YEAR) AS start_day,
  DATE_ADD(DATE(TR.stoptime), INTERVAL 7 YEAR) AS stop_day,
  NOAA.temp AS day_mean_temperature, -- Mean temp
  NOAA.wdsp AS day_mean_wind_speed, -- Mean wind speed
  NOAA.prcp day_total_precipitation, -- Total precipitation
  -- Group trips into 10 minute intervals to reduces the number of rows
  ROUND(CAST(TR.tripduration / 60 AS INT64), -1) AS trip_minutes
FROM
  bigquery-public-data.new_york_citibike.citibike_trips AS TR
INNER JOIN
  bigquery-public-data.geo_us_boundaries.zip_codes AS ZIP_START
ON
  ST_WITHIN(
    ST_GEOGPOINT(TR.start_station_longitude, TR.start_station_latitude),
      ZIP_START.zip_code_geom
  )
INNER JOIN
  bigquery-public-data.geo_us_boundaries.zip_codes AS ZIP_END
ON
  ST_WITHIN(
    ST_GEOGPOINT(TR.end_station_longitude, TR.end_station_latitude),
      ZIP_END.zip_code_geom
  )
INNER JOIN
  `bigquery-public-data.noaa_gsod.gsod20*` AS NOAA
ON
  PARSE_DATE("%Y%m%d", CONCAT(NOAA.year, NOAA.mo, NOAA.da)) = DATE(TR.starttime)
INNER JOIN
  cyclistic-nyc-zip-codes.zip_codes.cyclistic_zip_codes AS ZIPSTARTNAME
ON
  ZIP_START.zip_code = CAST(ZIPSTARTNAME.zip AS STRING)
INNER JOIN
  cyclistic-nyc-zip-codes.zip_codes.cyclistic_zip_codes AS ZIPENDNAME
ON
  ZIP_END.zip_code = CAST(ZIPENDNAME.zip AS STRING)
WHERE
  -- This takes the weather data from one weather station
  NOAA.wban = '94728' -- NEW YORK CENTRAL PARK
  -- Use data for three summer months
  AND DATE(TR.starttime) BETWEEN DATE('2015-07-01') AND DATE('2015-09-30')
```