

PSQL TABLUATION HERE:

```
\copy ( SELECT * FROM "Query: Air Molecule Measurements T" ORDER BY "Datetime ID"
ASC) TO 'C:\Users\Jonat\OneDrive\Desktop\Projects\Project 0 Weather\QueryTables\
QueryMolecules.csv' DELIMITER ',' CSV HEADER
```

```
\copy ( SELECT * FROM "Query: Air Quality Data T" ORDER BY "Datetime ID" ASC) TO 'C:\
Users\Jonat\OneDrive\Desktop\Projects\Project 0 Weather\QueryTables\AirQuality.csv'
DELIMITER ',' CSV HEADER
```

```
\copy ( SELECT * FROM "Query: Air Quality Guidelines T" ORDER BY "Date ID" ASC) TO 'C:\
Users\Jonat\OneDrive\Desktop\Projects\Project 0 Weather\QueryTables\
QueryQualityGuidlines.csv' DELIMITER ',' CSV HEADER
```

```
\copy ( SELECT * FROM "Query: Atmosphere metrics T" ORDER BY "Datetime ID" ASC) TO
'C:\Users\Jonat\OneDrive\Desktop\Projects\Project 0 Weather\QueryTables\QueryAthmosphere.csv'
DELIMITER ',' CSV HEADER
```

-- This was used at first, replaced with ranges .csv

```
\copy ( SELECT * FROM "Query: Wind Speed Deviations T" ORDER BY "Datetime ID" ASC)
TO 'C:\Users\Jonat\OneDrive\Desktop\Projects\Project 0 Weather\QueryTables\
SpeedDeviations.csv' DELIMITER ',' CSV HEADER
```

```
\copy ( SELECT * FROM "Query: Monthly/Seasonal Temperature Metrics T" ORDER BY
"Datetime ID" ASC) TO 'C:\Users\Jonat\OneDrive\Desktop\Projects\Project 0 Weather\
QueryTables\MonthSeasonTempMetrics.csv' DELIMITER ',' CSV HEADER
```

```
\copy ( SELECT * FROM "SubQuery: Season Metrics (Astronomical)" ORDER BY "Row ID"
ASC) TO 'C:\Users\Jonat\OneDrive\Desktop\Projects\Project 0 Weather\QueryTables\
SubQueryastro.csv' DELIMITER ',' CSV HEADER
```

```
\copy ( SELECT * FROM "SubQuery: Season Metrics (Meterological)" ORDER BY "Row ID"
ASC) TO 'C:\Users\Jonat\OneDrive\Desktop\Projects\Project 0 Weather\QueryTables\
SubQueryMetero.csv' DELIMITER ',' CSV HEADER
```

```
\copy ( SELECT * FROM "SubQuery: Wind Speed Ranges" ORDER BY "Datetime ID" ASC) TO
'C:\Users\Jonat\OneDrive\Desktop\Projects\Project 0 Weather\QueryTables\
SubQueryWindSpeedRanges.csv' DELIMITER ',' CSV HEADER
```