

```

*****;
*   Activity 7.04                                     *;
*   1) Define aliases for STORM_SUMMARY and          *;
*       STORM_BASINCODES in the FROM clause.         *;
*   2) Use one table alias to qualify Basin in the   *;
*       SELECT clause.                               *;
*   3) Complete the ON expression to match rows when *;
*       Basin is equal in the two tables. Use the table *;
*       aliases to qualify Basin in the expression. Run *;
*       the step.                                     *;
*****;
*   Syntax                                           *;
*       FROM table1 AS alias1 INNER JOIN table2 AS alias2 *;
*       ON alias1.column = alias2.column             *;
*****;

```

```

proc sql;
select Season, Name, storm_summary.Basin, BasinName, MaxWindMPH
      from pg1.storm_summary inner join pg1.storm_basincodes
           on
      order by Season desc, Name;
quit;

```