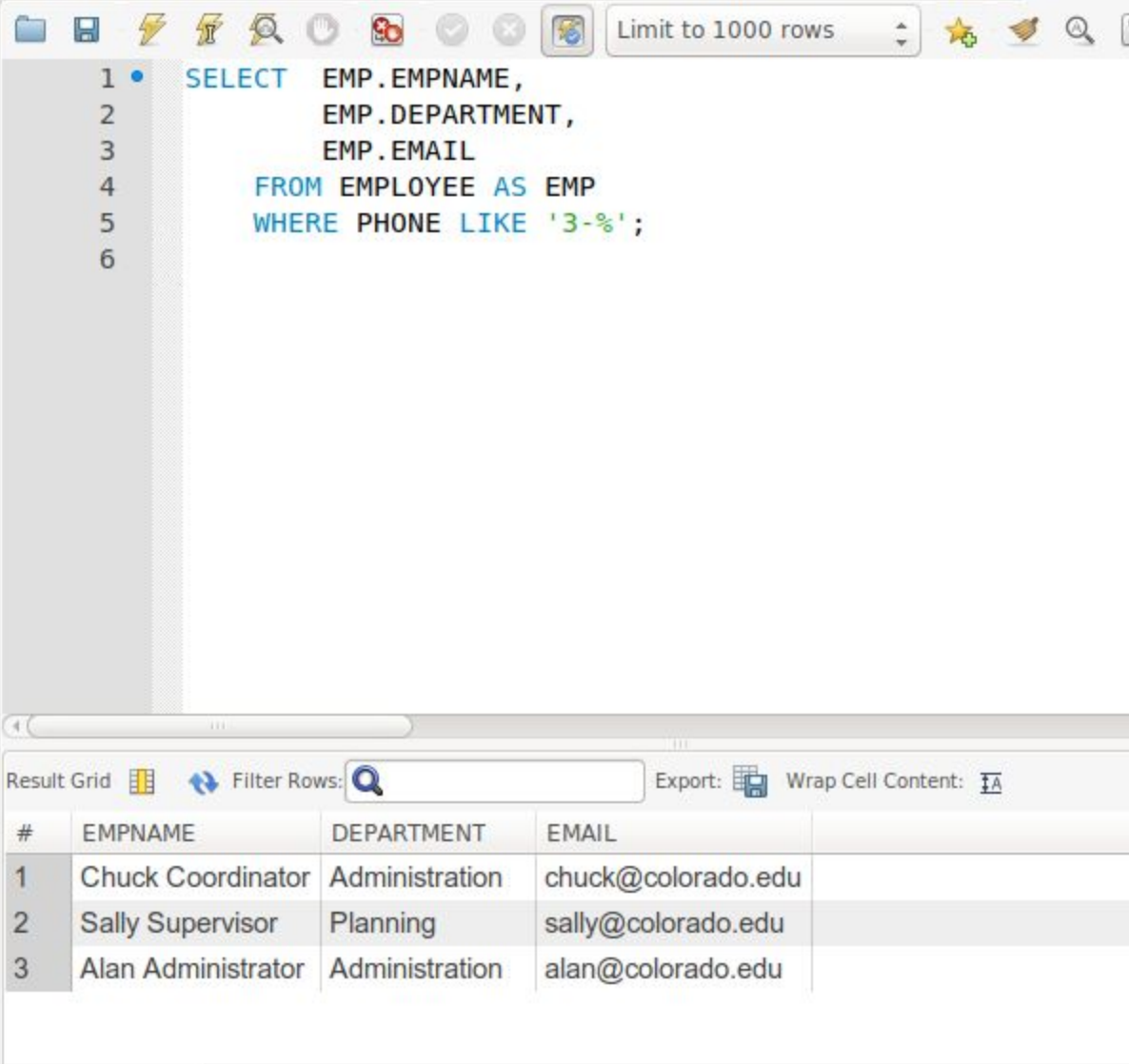


```

SELECT  EMP.EMPNAME,
        EMP.DEPARTMENT,
        EMP.EMAIL
FROM EMPLOYEE AS EMP
WHERE PHONE LIKE '3-%';

```



The screenshot shows a database query editor window. The top toolbar includes icons for file operations, execution, and a 'Limit to 1000 rows' dropdown. The query editor contains the following SQL statement:

```

1 • SELECT  EMP.EMPNAME,
2          EMP.DEPARTMENT,
3          EMP.EMAIL
4 FROM EMPLOYEE AS EMP
5 WHERE PHONE LIKE '3-%';
6

```

Below the query editor is a 'Result Grid' window. It features a 'Filter Rows' search bar and an 'Export' button. The grid displays the results of the query in a table with four columns: #, EMPNAME, DEPARTMENT, and EMAIL.

#	EMPNAME	DEPARTMENT	EMAIL
1	Chuck Coordinator	Administration	chuck@colorado.edu
2	Sally Supervisor	Planning	sally@colorado.edu
3	Alan Administrator	Administration	alan@colorado.edu