

SELECT empname, department, phone, email

FROM employee

WHERE phone LIKE '3-%';

The screenshot shows the Oracle SQL Developer interface. The main window displays a SQL query in the 'Worksheet' tab:

```
1 SELECT empname, department, phone, email
2 FROM employee
3 WHERE phone LIKE '3-%';
```

Below the query, the 'Query Result' tab shows the results of the query. The results are displayed in a table with four columns: EMPNAME, DEPARTMENT, PHONE, and EMAIL. The table contains three rows of data:

| EMPNAME              | DEPARTMENT     | PHONE  | EMAIL              |
|----------------------|----------------|--------|--------------------|
| 1 Chuck Coordinator  | Administration | 3-1111 | chuck@colorado.edu |
| 2 Sally Supervisor   | Planning       | 3-2222 | sally@colorado.edu |
| 3 Alan Administrator | Administration | 3-3333 | alan@colorado.edu  |

The status bar at the bottom indicates 'Line 3 Column 24', 'Insert', and 'Modified | Windows: CP'.