

SELECT eventno, dateauth, status

FROM eventrequest

WHERE (status IN ('Approved', 'Denied')) AND (dateauth BETWEEN '01-Jul-2018' AND '31-07-2018'));

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

```
1 SELECT eventno, dateauth, status
2 FROM eventrequest
3 WHERE (status IN ('Approved', 'Denied')) AND (dateauth BETWEEN '01-Jul-2018' AND '31-07-2018'));
```

Below the query, the 'Script Output' tab shows the query results. The results are displayed in a table with the following data:

EVENTNO	DATEAUTH	STATUS
1 E102	31.07.18	Approved
2 E104	31.07.18	Approved
3 E106	31.07.18	Approved
4 E107	31.07.18	Denied

The interface also shows a 'Connections' pane on the left with a tree view of database objects, and a 'Reports' pane at the bottom left with a tree view of report categories.