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CREATE TABLE EVENTPLANLINE(PLANNO VARCHAR2(8) CONSTRAINT PlanNoNotNotNull NOT NULL,
LINENO INTEGER CONSTRAINT LineNoNotNotNull NOT NULL,
TIMESTART DATE CONSTRAINT TlmeStartNotNotNull NOT NULL,
TIMEEND DATE CONSTRAINT TimeEndNotNotNull NOT NULL,
NUMBERFLD INTEGER CONSTRAINT NumberFldNotNotNull NOT NULL,
LOCNO VARCHAR(8) CONSTRAINT LocNoNotNotNull NOT NULL,
RESNO VARCHAR(8) CONSTRAINT ResNoNotNotNull NOT NULL,
CONSTRAINT PK_EVENTPLANLINE PRIMARY KEY(PLANNO,LINENO),
CONSTRAINT CK_EVENTLANLINE CHECK(TIMESTART<TIMEEND)
);

```

The screenshot shows the Oracle SQL Developer interface. On the left is the 'Connections' tree with 'Coursera_Assignments' selected. The main window displays a query: `SELECT * FROM EVENTPLANLINE;`. Below the query, the 'Query Result' tab shows 27 rows of data. The status bar indicates 'All Rows Fetched: 27 in 0.069 seconds'.

	PLANNO	LINENO	TIMESTART	TIMEEND	NUMBERFLD	LOCNO	RESNO
1	P100	1	25-10-13	25-10-13	2	L100	R100
2	P100	2	25-10-13	25-10-13	2	L101	R101
3	P100	3	25-10-13	25-10-13	1	L102	R102
4	P100	4	25-10-13	25-10-13	2	L100	R102
5	P101	1	03-12-13	03-12-13	2	L103	R100
6	P101	2	03-12-13	03-12-13	4	L105	R100
7	P101	3	03-12-13	03-12-13	2	L103	R103
8	P102	1	05-12-13	05-12-13	2	L103	R100
9	P102	2	05-12-13	05-12-13	4	L105	R100
10	P102	3	05-12-13	05-12-13	2	L103	R103
11	P103	1	12-12-13	12-12-13	2	L103	R100
12	P103	2	12-12-13	12-12-13	4	L105	R100
13	P103	3	12-12-13	12-12-13	2	L103	R103
14	P104	1	26-10-13	26-10-13	4	L101	R104
15	P104	2	26-10-13	26-10-13	4	L100	R104
16	P105	1	25-10-13	25-10-13	4	L101	R104
17	P105	2	25-10-13	25-10-13	4	L100	R104
18	P199	1	10-12-13	10-12-13	1	L100	R100
19	P349	1	12-12-13	12-12-13	1	L103	R100
20	P85	1	25-10-13	25-10-13	5	L100	R100
21	P85	2	25-10-13	25-10-13	2	L102	R101