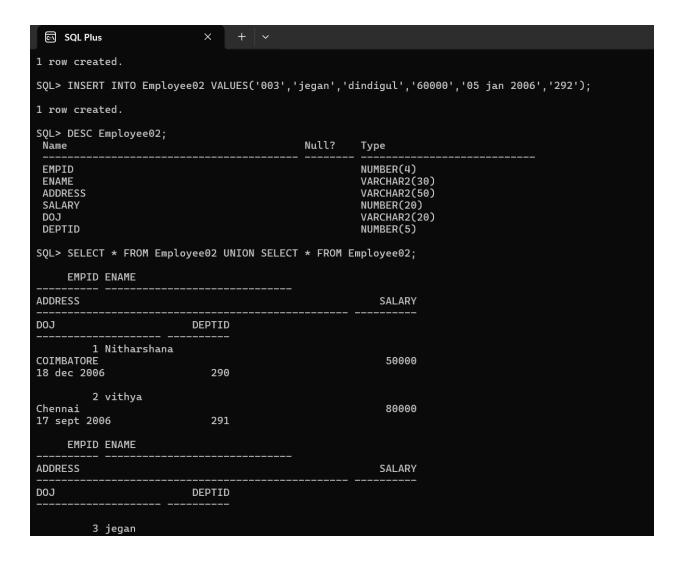
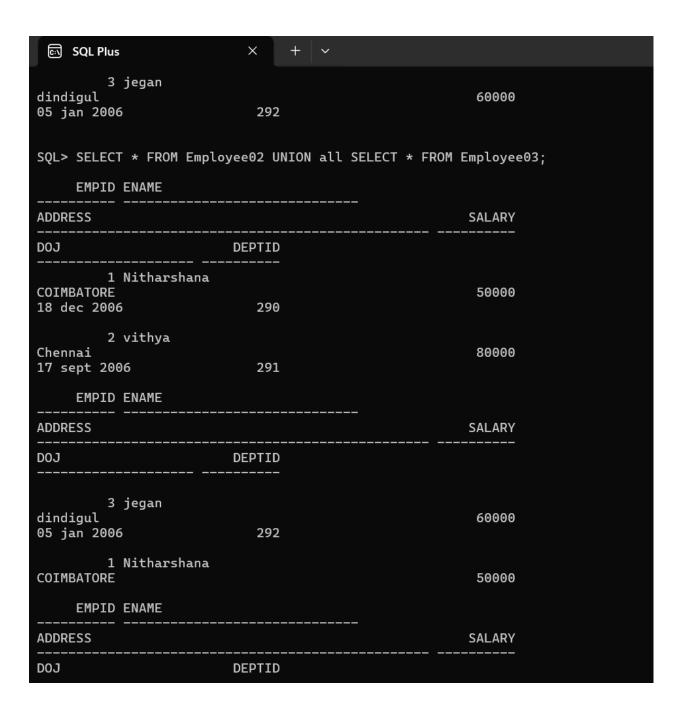


```
SQL Plus
 ADDRESS
                                                        SALARY
DOJ
                          DEPTID
3 jegan
dindigul
05 jan 2006
                                                         60000
SQL> SELECT * FROM Employee02 WHERE salary >= 80000 ;
     EMPID ENAME
 ADDRESS
                                                        SALARY
DOJ
                          DEPTID
2 vithya
Chennai
17 sept 2006
                                                         80000
SQL> SELECT * FROM Employee02 WHERE salary = 90000 and address ='DINDUGUL';
no rows selected
SQL> CREATE TABLE Employee03(empid number (4) ,ename varchar (30) ,address varchar (50) ,salary number (20) ,doj varchar(20),deptid number (5));
Table created.
SQL> INSERT INTO Employee02 VALUES('001','Nitharshana','COIMBATORE','50000','18 dec 2006','290');
SQL> INSERT INTO Employee02 VALUES('002','vithya','Chennai','80000','17 sept 2006','291');
1 row created.
SQL> INSERT INTO Employee02 VALUES('003','jegan','dindigul','60000','05 jan 2006','292');
```





SQL Plus	× + •	
ADDRESS		SALARY
DOJ	DEPTID	
18 dec 2006	290	
2 vithya Chennai 17 sept 2006 3 jegan	291	80000
EMPID ENAME		
ADDRESS		SALARY
DOJ	DEPTID	
dindigul 05 jan 2006	292	60000
6 rows selected.		
SQL> SELECT * FROM E	mployee02 INTERSECT	SELECT * FROM Employee03
no rows selected		
SQL> SELECT * FROM E	mployee02;	
EMPID ENAME		
ADDRESS		SALARY
DOJ	DEPTID	
1 Nitharsha COIMBATORE 18 dec 2006	na 290	50000