

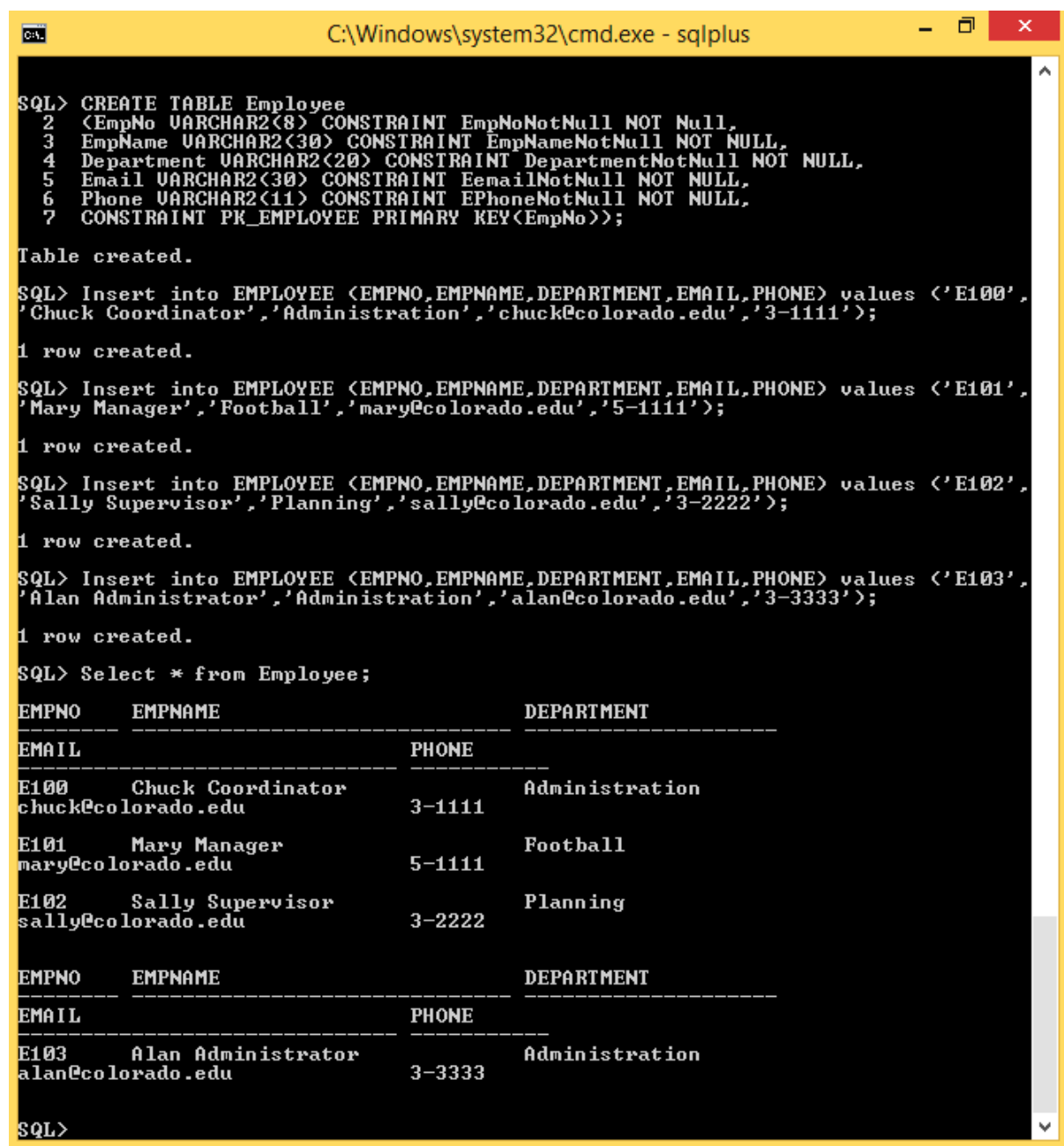
Employee

Create Table Statement:

SQL> CREATE TABLE Employee

```
2 (EmpNo VARCHAR2(8) CONSTRAINT EmpNoNotNull NOT Null,  
3 EmpName VARCHAR2(30) CONSTRAINT EmpNameNotNull NOT NULL,  
4 Department VARCHAR2(20) CONSTRAINT DepartmentNotNull NOT NULL,  
5 Email VARCHAR2(30) CONSTRAINT EemailNotNull NOT NULL,  
6 Phone VARCHAR2(11) CONSTRAINT EPhoneNotNull NOT NULL,  
7 CONSTRAINT PK_EMPLOYEE PRIMARY KEY(EmpNo));
```

Table created.



```
SQL> CREATE TABLE Employee  
2 (EmpNo VARCHAR2(8) CONSTRAINT EmpNoNotNull NOT Null,  
3 EmpName VARCHAR2(30) CONSTRAINT EmpNameNotNull NOT NULL,  
4 Department VARCHAR2(20) CONSTRAINT DepartmentNotNull NOT NULL,  
5 Email VARCHAR2(30) CONSTRAINT EemailNotNull NOT NULL,  
6 Phone VARCHAR2(11) CONSTRAINT EPhoneNotNull NOT NULL,  
7 CONSTRAINT PK_EMPLOYEE PRIMARY KEY(EmpNo));  
  
Table created.  
  
SQL> Insert into EMPLOYEE (EMPNO,EMPNAME,DEPARTMENT,EMAIL,PHONE) values ('E100',  
'Chuck Coordinator','Administration','chuck@colorado.edu','3-1111');  
  
1 row created.  
  
SQL> Insert into EMPLOYEE (EMPNO,EMPNAME,DEPARTMENT,EMAIL,PHONE) values ('E101',  
'Mary Manager','Football','mary@colorado.edu','5-1111');  
  
1 row created.  
  
SQL> Insert into EMPLOYEE (EMPNO,EMPNAME,DEPARTMENT,EMAIL,PHONE) values ('E102',  
'Sally Supervisor','Planning','sally@colorado.edu','3-2222');  
  
1 row created.  
  
SQL> Insert into EMPLOYEE (EMPNO,EMPNAME,DEPARTMENT,EMAIL,PHONE) values ('E103',  
'Alan Administrator','Administration','alan@colorado.edu','3-3333');  
  
1 row created.  
  
SQL> Select * from Employee;
```

| EMPNO | EMPNAME | DEPARTMENT |
|-------|--------------------|----------------|
| E100 | Chuck Coordinator | Administration |
| E101 | Mary Manager | Football |
| E102 | Sally Supervisor | Planning |
| E103 | Alan Administrator | Administration |

```
SQL>
```