Anthony Frazier, Joseph Bell, Jake Barrett

CPT 242

**Final Project - Phase Two**

**Branch**(branchNUM) BranchName, Address, State

branchNUM - Numerical

address - AlphaNumeric

state - Text, Limit 2, Must be a State

**Employee**(employeeID) LastName, FirstName, Position, BranchNUM, Address, State, Phone

employeeID - Numerical

lastName - Text

firstName - Text

position - Text

branchNum - Numerical

address - AlphaNumeric

state - Text, Limit 2, Must be a State

**Planes**(planeNUM) BranchNUM, Purpose, Fee, Price, HangarFee, Model, OwnerNUM (either branchNUM or customerNUM)

planeNUM - Numerical

branchNUM - Numerical

purpose - Text

fee - Numerical

price - Numerical

hangarFee - Numerical

modelNum -AlphaNumeric

ownerNUM - Numerical

**Parts**(partNUM) PartName, Description, Quantity, BranchNUM, CostPer

partNUM - AlphaNumeric

partName - Text

description - Text

quantity - Numerical

branchNUM - Numerical

costper - Numerical

**MaintenanceCodes** (maintenanceCODE) Description

CODE - AlphaNumeric

description - Text

**MaintenanceRequest** (maintenanceNUM) PlaneNUM, RepairDescription, NextMaintenanceDate)

maintNUM - Numeric

planeNUM - Numeric

repairdescrip - Text

nextmaintDate - Date

**Customer**(customerNUM) LastName, FirstName, Address, State, AccountBalance

customerNUM - Numeric

lastName - Text

firstName - Text

address - AlphaNumeric

state - Text, Limit 2, must be a state

balance - Numeric