```
Private Sub cmbProducing_SelectedIndexChanged(ByVal sender As System.Object, ByVal e As 🗸
    System. EventArgs) Handles cmbProducing. SelectedIndexChanged
        If m_BuildFilter = True Then
           ProducingFilter()
           BuildCityFilter()
        End If
    End Sub
    Private Sub cmbUnitType_SelectedIndexChanged(ByVal sender As System.Object, ByVal e As
    System. EventArgs) Handles cmbUnitType. SelectedIndexChanged
        If m BuildFilter = True Then
           UnitTypeFilter()
           BuildUnitFilter()
        End If
    End Sub
    Private Sub chkVet CheckedChanged(ByVal sender As System.Object, ByVal e As System.
    EventArgs) Handles chkVet.CheckedChanged
        If m BuildFilter = True Then
           VetFilter()
           BuildUnitFilter()
        End If
    End Sub
    Private Sub CmbCity_SelectedIndexChanged(ByVal sender As System.Object, ByVal e As
    System.EventArgs) Handles CmbCity.SelectedIndexChanged

Tf m BuildFilter = True Then
           UnitCityFilter()
           BuildUnitFilter()
       End If
    End Sub
    Private Sub rbAll_CheckedChanged(ByVal sender As System.Object, ByVal e As System.
    EventArgs) Handles rbAll.CheckedChanged
       If rbAll.Checked = True And m_BuildFilter = True Then
           UnitLocationFilter()
           BuildUnitFilter()
       End If
    End Sub
   Private Sub rbAway_CheckedChanged(ByVal sender As System.Object, ByVal e As System.
    EventArgs) Handles rbAway.CheckedChanged
       If rbAway.Checked = True And m_BuildFilter = True Then
           UnitLocationFilter()
           BuildUnitFilter()
       End Tf
   End Sub
   Private Sub rbHome_CheckedChanged(ByVal sender As System.Object, ByVal e As System.
   EventArgs) Handles rbHome.CheckedChanged
       If rbHome.Checked = True And m_BuildFilter = True Then
           UnitLocationFilter()
           BuildUnitFilter()
       End If
   End Sub
   Private Sub rbNone CheckedChanged(ByVal sender As System.Object, ByVal e As System.
   EventArgs) Handles rbNone.CheckedChanged
       If rbNone.Checked = True And m_BuildFilter = True Then
          UnitLocationFilter()
          BuildUnitFilter()
       End If
   End Sub
#End Region
#Region "Filter and Helper Routines"
   'Shared Function CloneObject(ByVal obj As Object) As Object N 90010 - MO M
         ' Create a memory stream and formatter
         Dim ms As New MemoryStream(1000) gedT i = noitited NO m 11
```