```
rl("Pottery") = c.Pottery
         r1("Radio") = c.Radio
         rl("Railroad") = c.Railroad
         r1("Recycling") = c.Recycling
r1("Refining") = c.Refining
         r1("Refrigeration") = c.Refrigeration
r1("Republic") = c.Republic
r1("Robotics") = c.Robotics
         r1("Rocketry") = c.Rocketry
         r1("Sanitation") = c.Sanitation
r1("Seafaring") = c.Seafaring
r1("SpaceFlight") = c.SpaceFlight
r1("Stealth") = c.Stealth
         r1("Stealth") = c.Stealth
r1("SteamEngine") = c.SteamEngine
r1("Steel") = c.Steel
         r1("Superconductor") = c.Superconductor
         r1("Tactics") = c.Tactics
r1("Theology") = c.Theology
         r1("TheoryofGravity") = c.TheoryOfGravity
         r1("Trade") = c.Trade
r1("University") = c.University
r1("WarriorCode") = c.WarriorCode
         r1("Trade") = c.Trade
         r1("Wheel") = c.Wheel
         r1("Writing") = c.Writing
         dsCiv.Tables("Civilization").Rows.Add(r1)
         Dim j As Byte
         For j = 0 To 7
            Dim pc As CivLayout.PlayerColour = CType(((j + 1) Mod 8), CivLayout.
PlayerColour)
             Dim r2 As DataRow = dsCiv.Tables("Treaty").NewRow()
             r2("FromCivColourNumber") = CByte(c.CivColour)
             r2("ToCivColour") = pc.ToString
             r2("ToCivNation") = Nationality.GetNationalityNameByColour(m_Civ, pc)
             If j < 7 Then
                 Dim t As Civilization. TreatyStructure = c. Treaty(j)
                 r2("Contact") = t.Contact
                 r2("CeaseFire") = t.CeaseFire
                 r2("Peace") = t.Peace
r2("Alliance") = t.Alliance
                 r2("Vendetta") = t.Vendetta
                 r2("Embassy") = t.Embassy
r2("War") = t.War
             Else
                 r2("Contact") = False
                 r2("CeaseFire") = False
r2("Peace") = False
r2("Alliance") = False
r2("Vendetta") = False
r2("Embassy") = False
                 r2("War") = False
             End If
             r2("Attitude") = c.Attitude(j)
             r2("LastContactTurn") = c.LastContactTurn(j)
             r2("LastContactYear") = m_Civ.CalcYearforTurn(c.LastContactTurn(j))
            dsCiv.Tables("Treaty").Rows.Add(r2)
        Next
    Next
End Sub
Private Sub FillWonders()
    progress.Text = "Filling screen with Wonders...."
    dsCiv.Tables("Wonders").Clear()
    Dim i As Integer
    Dim i As Integer
For i = 0 To m_Civ.GetWondersCount - 1
        Dim r As DataRow = dsCiv.Tables("Wonders").NewRow()
        Dim w As Wonder = m_Civ.GetWonder(i)
r("WonderNumber") = w.WonderNumber
r("WonderName") = w.WonderName
        r("WonderEra") = w.WonderEra.ToString
        If w.WonderCity Is Nothing Then
   r("WonderCityNumber") = 255
            r("WonderCityName") = ""
r("WonderCityColour") = ""
```