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Rem =====
Rem   法人税申告書別表16作成データ提供プログラム
Rem   (Copyright:Shuichi Sunaga 2012)
Rem -----
Rem (Ver. 2007/12/04:186行)(Ver. 2009/01/25:660行)(Ver. 2009/02/06:801行)
Rem (Ver. 2009/08/14:793行)(Ver. 2009/09/09:812行)(Ver. 2012/07/23:806行)
Rem -----
Rem Sub IntroToBP()
Rem Function DefBPPC%(ByVal WkWk As object)
Rem Function WhcMTD(fWD$) 'Return if the depreciation method inquired is used or not
Rem Sub TXPrep(fClass%)
Rem Sub TXSMain()
Rem Sub NextCol(ByVal sWk$, ByVal fCol%)
Rem Sub ClearBPCells(ByVal fWK$, ByVal j%)
Rem Sub TXSummary(fClass%, pCol%, Dsp%, sMTD$, ByVal BF As Boolean)
Rem Sub ctxBPSumm(ByVal qRow&, cMTD$, qBF As Boolean)
Rem Sub ctxBPSumSng(ByVal qRow&, cMTD$, qBF As Boolean) (2009/08/13)
Rem Sub ctxBPSumDbl(ByVal qRow&, wRow&, cMTD$, qBF As Boolean) (2009/08/13)
Rem Sub DressVar()
Rem Sub UndressVar()
Rem Function maxDbl@(ByVal qR0%, ByVal wR0%, ByVal dCol%) (2009/07/20)
Rem Function minDbl@(ByVal bs@, ByVal qR0%, ByVal wR0%, ByVal dCol%) (2009/07/21)
Rem Sub PostSTL(ByVal Dsp As Boolean, ByVal pCol%)
Rem Sub PostDCB(ByVal Dsp As Boolean, ByVal pCol%)
Rem Sub HeaderXML(ByVal sWk$)
Rem Sub WriteXML(ByVal sWk$)
Rem -----
Option Explicit
Public const h% = 3
dim DCBCol%, STLCol%, PstCol%(0 to 3)
dim TxtSTL$, AfxSTL$ 'PostSTLとPostDCBは両方共に実行されることがある
dim TxtDCB$, AfxDCB$ 'PostSTLとPostDCBは両方共に実行されることがある
dim MFix$, ZFix$
dim WkBp1 As Object, WkBp2 As Object
dim sACQAm@, sACQAm@0, sACQAm@2, sDSPAm@, ADEndAm@, sNetBV@
dim BkDprLmt@, TxDprLmt@
dim TxDprLmt0@, TxDprLmt1@, TxDprLmt2@, TxDprLmt3@, TxDprLmt4@, TxDprLmt5@
dim OverDprBF@, OverDprCY@, UndrDprCY@
Rem -----
Sub IntroToBP()
    dim args(0) as new com.sun.star.beans.PropertyValue
    dim oRange As Object, mCl%, xx, i%, dummy%
    Rem -----
    Set dispatcher = createUnoService("com.sun.star.frame.DispatchHelper")
    args(0).Name = "AutomaticCalculation"
    args(0).Value = False
    dispatcher.executeDispatch(aController, ".uno:AutomaticCalculation", "", 0, args())
    Rem -----
    If CellString(WkCL, 22, 2) = FiscalYMD$ AND CellString(WkCL, 22, 3) = "T" Then
        Rem --(償却計算後、WkCLのセルB22は更新されるため、これが期末であることを確認)
        xx = Array(9,21,33,45,57)
        Set WkBp1 = oSheets.getByName("BP16_1")
        Set WkBp2 = oSheets.getByName("BP16_2")
        WkBp1.Visible = False
        WkBp2.Visible = False
        If WhcMTD("定額法") Then
            WkBp1.Visible = True
            For i%=0 to 4
                ClearBPCells "STL", xx(i%)
            next i%
        End If
    Rem -----
End If

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1 Rem =====
2 Rem   法人税申告書別表16作成データ提供プログラム
3 Rem   (Copyright:Shuichi Sunaga 2012)
4 Rem -----
5 Rem (Ver. 2009/08/14:793行)(Ver. 2009/09/09:812行)(Ver. 2012/07/23:775行)
6 Rem -----
7 Rem Sub IntroToBP()
8 Rem Function DefBPPC%(ByVal WkWk As object)
9 Rem Function WhcMTD(fWD$) 'Return if the depreciation method inquired is used or not
10 Rem Sub TXPrep(fClass%)
11 Rem Sub TXSMain()
12 Rem Sub NextCol(ByVal sWk$, ByVal fCol%)
13 Rem Sub ClearBPCells(ByVal fWK$, ByVal j%)
14 Rem Sub TXSummary(fClass%, pCol%, Dsp%, sMTD$, ByVal BF As Boolean)
15 Rem Sub ctxBPSumm(ByVal qRow&, cMTD$, qBF As Boolean)
16 Rem Sub ctxBPSumSng(ByVal qRow&, cMTD$, qBF As Boolean) (2009/08/13)
17 Rem Sub ctxBPSumDbl(ByVal qRow&, wRow&, cMTD$, qBF As Boolean) (2009/08/13)
18 Rem Sub DressVar()
19 Rem Sub UndressVar()
20 Rem Function maxDbl@(ByVal qR0%, ByVal wR0%, ByVal dCol%) (2009/07/20)
21 Rem Function minDbl@(ByVal bs@, ByVal qR0%, ByVal wR0%, ByVal dCol%) (2009/07/21)
22 Rem Sub PostSTL(ByVal Dsp As Boolean, ByVal pCol%)
23 Rem Sub PostDCB(ByVal Dsp As Boolean, ByVal pCol%)
24 Rem Sub HeaderXML(ByVal sWk$)
25 Rem Sub WriteXML(ByVal sWk$)
26 Rem -----
27 Option Explicit
28 Public const h% = 3
29 dim DCBCol%, STLCol%, PstCol%(0 to 3)
30 dim TxtSTL$, AfxSTL$ 'PostSTLとPostDCBは両方共に実行されることがある
31 dim TxtDCB$, AfxDCB$ 'PostSTLとPostDCBは両方共に実行されることがある
32 dim MFix$, ZFix$
33 dim WkBp1 As Object, WkBp2 As Object
34 dim sACQAm@, sACQAm@0, sACQAm@2, sDSPAm@, ADEndAm@, sNetBV@
35 dim BkDprLmt@, TxDprLmt@
36 dim TxDprLmt0@, TxDprLmt1@, TxDprLmt2@, TxDprLmt3@, TxDprLmt4@, TxDprLmt5@
37 dim OverDprBF@, OverDprCY@, UndrDprCY@
38 dim oRange As Object, mCl%, xx, i%, dummy%
39 Rem -----
40 Sub IntroToBP()
41     dim oRange As Object, mCl%, xx, i%, dummy%
42     Rem -----
43     Application.Calculation = xlManual
44     Rem -----
45     If CellString(WkCL, 22, 2) = FiscalYMD$ AND CellString(WkCL, 22, 3) = "T" Then
46         Rem --(償却計算後、WkCLのセルB22は更新されるため、これが期末であることを確認)
47         xx = Array(9,21,33,45,57)
48         Set WkBp1 = Workbooks(GLName).Worksheets("BP16_1")
49         Set WkBp2 = Workbooks(GLName).Worksheets("BP16_2")
50         WkBp1.Visible = False
51         WkBp2.Visible = False
52         If WhcMTD("定額法") Then
53             WkBp1.Visible = True
54             For i%=0 to 4
55                 ClearBPCells "STL", xx(i%)
56             next i%
57         End If
58     Rem -----
59 End If
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If WhcMTD("定率法") Then
    WkBP2.Visible = True
    For i%=0 to 4
        ClearBPCells "DCB", xx(i%)
    next i%
End If
Rem -----
setColArray("YUK")
For mCls% = 0 to 6
    If FitSum@(WkYK, CStr(mCls%), 1, Col_AQAmt%, Col_AQAmt%) > 0 Then
        TXPrep(mCls%)
    Else
        ClearRange WkCL, 11 + mCls%, 8, 11 + mCls%, 11
    End If
Next mCls%
Rem -----
TXSMain()
Rem -----
If WhcMTD("定額法") Then
    dummy% = DefBPPC%(WkBP1)
    If CellString(WkCL, 20, 2) = "YES" Then
        WriteXML("STL")
    End If
End If
If WhcMTD("定率法") Then
    dummy% = DefBPPC%(WkBP2)
    If CellString(WkCL, 20, 2) = "YES" Then
        WriteXML("DCB")
    End If
End If
oFYRDIg.endExecute()
Else
    MsgTtl$ = chr(&H5225)&chr(&H8868)&chr(&H0031)&chr(&H0036)&chr(&H4F5C)
    MsgTtl$ = MsgTtl$ & chr(&H6210)&chr(&H306E)&chr(&H305F)&chr(&H3081)&chr(&H306E)
    MsgTtl$ = MsgTtl$ & chr(&H30C7)&chr(&H30FC)&chr(&H30BF)&chr(&H6E96)&chr(&H5099)
    MsgTtl$ = MsgTtl$ & chr(&H30C1)&chr(&H30A7)&chr(&H30C3)&chr(&H30AF)
    Rem 別表16作成のためのデータ準備チェック
    MsgTxt$ = chr(&H4E8B)&chr(&H696D)&chr(&H5E74)&chr(&H5EA6)&chr(&H672B)
    MsgTxt$ = MsgTxt$ & chr(&H65E5)&chr(&H73FE)&chr(&H5728)&chr(&H3067)&chr(&H306E)
    MsgTxt$ = MsgTxt$ & chr(&H6E1B)&chr(&H4FA1)&chr(&H511F)&chr(&H5374)&chr(&H8A08)
    MsgTxt$ = MsgTxt$ & chr(&H7B97)&chr(&H3092)&chr(13)
    MsgTxt$ = MsgTxt$ & chr(&H0054)&chr(&H004F)&chr(&H0050)&chr(&H884C)&chr(&H304B)
    MsgTxt$ = MsgTxt$ & chr(&H3089)&chr(&H6E08)&chr(&H307E)&chr(&H305B)
    MsgTxt$ = MsgTxt$ & chr(&H3066)&chr(&H4E0B)&chr(&H3055)&chr(&H3044)&chr(&H3002)
    Rem 事業年度末日現在での減価償却計算をTop行から済ませて下さい。
    MsgBox(MsgTxt$, 16, MsgTtl$)
End If
args(0).Value = true
dispatcher.executeDispatch(aController, ".uno:AutomaticCalculation", "", 0, args())
End Sub
Function DefBPPC%(ByVal WkWk As object)
    Dim i%, xx
    xx = Array(61, 50, 37, 25, 13)
    DefBPPC% = 61
    For i% = 0 To 3
        If CellValue(WkWk, 10, xx(i%)) = 0 Then
            DefBPPC% = myMin(DefBPPC%, xx(i% + 1))
        End If
    Next i%
    If WkWk.Name = "BP16_1" Then
        SetPrintArea WkWk, 3, 2, DefBPPC%, 52
    Else

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        If WhcMTD("定率法") Then
            WkBP2.Visible = True
            For i%=0 to 4
                ClearBPCells "DCB", xx(i%)
            next i%
        End If
        Rem -----
        setColArray("YUK")
        For mCls% = 0 to 6
            If FitSum@(WkYK, CStr(mCls%), 1, Col_AQAmt%, Col_AQAmt%) > 0 Then
                TXPrep(CStr(mCls%))
            Else
                ClearRange WkCL, 11 + mCls%, 8, 11 + mCls%, 11
            End If
        Next mCls%
        Rem -----
        TXSMain()
        Rem -----
        If WhcMTD("定額法") Then
            dummy% = DefBPPC%(WkBP1)
            If CellString(WkCL, 20, 2) = "YES" Then
                WriteXML("STL")
            End If
        End If
        If WhcMTD("定率法") Then
            dummy% = DefBPPC%(WkBP2)
            If CellString(WkCL, 20, 2) = "YES" Then
                WriteXML("DCB")
            End If
        End If
        FYR.Hide
    Else
        MsgTtl$ = "別表16作成のためのデータ準備チェック"
        Rem -----
        MsgTxt$ = "事業年度末日現在での減価償却計算を"&Chr(13)
        Rem -----
        MsgTxt$ = MsgTxt$ & "TOP行から済ませて下さい。"
        Rem -----
        MsgBox(MsgTxt$, vbCritical, MsgTtl$)
    End If
    Application.Calculation = xlAutomatic
End Sub
Function DefBPPC%(ByVal WkWk As Worksheet)
    Dim i%, xx
    xx = Array(61, 50, 37, 25, 13)
    DefBPPC% = 61
    For i% = 0 To 3
        If CellValue(WkWk, 10, xx(i%)) = 0 Then
            DefBPPC% = myMin(DefBPPC%, xx(i% + 1))
        End If
    Next i%
    If WkWk.Name = "BP16_1" Then
        SetPrintArea WkWk, 3, 2, DefBPPC%, 52
    Else

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SetPrintArea WkWk, 3, 2, DefBPPC%, 56
End If
End Function
Function WhcMTD(fWD$) 'Return if the depreciation method inquired is used or not
dim oFound As object, oCLDesc As Object, oCLRange As Object
Set oCLDesc = WkCL.createSearchDescriptor()
Set oCLRange = WkCL.getCellRangeByPosition(3, 10, 3, 16)
oCLDesc.SearchWords = true
oCLDesc.SearchString = fWD$
oCLDesc.SearchBackwards = False
Set oFound = oCLRange.findFirst(oCLDesc)
If IsNull(oFound) Then
    WhcMTD = False
Else
    WhcMTD = True
Endif
End Function

Sub TXPrep(fClass%)
    dim pRow&, btmRow&, i%
    Rem -----
    pRow&=getClsRow&(WkYK, fClass%, "Top", 1) 'fClass%の先頭行にセット
    btmRow&=getClsRow&(WkYK, fClass%, "Btm", 1)
    For i% = 0 To 3
        PstCol%(i%) = 0
    Next i%
    Rem -----
    Do While CellString(WkYK, pRow&, 1) <> "ENDLN"
        If pRow& > btmRow& Then
            Exit Do
        End If
        If CellString(WkYK, pRow&, 1) = CStr(fClass%) Then
            ACQYM& = CellValue(WkYK, pRow&, Col_AcqYM%)
            DSPYM& = CellValue(WkYK, pRow&, Col_DspYM%)
            TRNYM& = CellValue(WkYK, pRow&, Col_TrnYM%)
            Rem ----- (当期以前取得の場合)-----
            If IsAttr(ACQYM&, OldestYM&, YMB4Nxt&(BegYM&, -1)) Then
                If Not IsDspAttr(DSPYM&, OldestYM&, EndYM&, TRNYM&) Then
                    PstCol%(0) = 1 '当期以前取得・当期非除却
                Elseif IsDspAttr(DSPYM&, BegYM&, EndYM&, TRNYM&) Then
                    PstCol%(1) = 1 '当期以前取得・当期除却
                End If
            Rem ----- (当期取得の場合)-----
            Elseif IsAttr(ACQYM&, BegYM&, EndYM&) Then
                If Not IsDspAttr(DSPYM&, OldestYM&, EndYM&, TRNYM&) Then
                    PstCol%(2) = 1 '当期取得・当期非除却
                Elseif IsDspAttr(DSPYM&, BegYM&, EndYM&, TRNYM&) Then
                    PstCol%(3) = 1 '当期取得・当期除却
                End If
            End If
            End If
            pRow& = pRow& + 1
        Loop
        For i% = 0 To 3
            SetCellValue WkCL, 11 + fClass%, 8+i%, PstCol%(i%)
        Next i%
        ThisComponent.calculate
    End Sub

    Sub TXSMain()
        dim mCls%, WrdBF$, WrdCA$, WrdDsp$, mFormula$, cName$
        Rem ----- (基本シート情報の取得)-----

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SetPrintArea WkWk, 3, 2, DefBPPC%, 56
End If
End Function
Function WhcMTD(fWD$) 'Return if the depreciation method inquired is used or not
dim oFound As object, oCLRange As Object
Set oCLRange = WkCL.Range(RNM(10, 4, 17, 4))

Set oFound = oCLRange.Find(fWD$, Lookat:=xlWhole)
If oFound Is Nothing Then
    WhcMTD = False
Else
    WhcMTD = True
Endif
End Function

Sub TXPrep(fClass$)
    dim pRow&, btmRow&, i%
    Rem -----
    pRow&=getClsRow&(WkYK, fClass$, "Top", 1) 'fClass%の先頭行にセット
    btmRow&=getClsRow&(WkYK, fClass$, "Btm", 1)
    For i% = 0 To 3
        PstCol%(i%) = 0
    Next i%
    Rem -----
    Do While CellString(WkYK, pRow&, 1) <> "ENDLN"
        If pRow& > btmRow& Then
            Exit Do
        End If
        If CellString(WkYK, pRow&, 1) = CStr(fClass$) Then
            ACQYM& = CellValue(WkYK, pRow&, Col_AcqYM%)
            DSPYM& = CellValue(WkYK, pRow&, Col_DspYM%)
            TRNYM& = CellValue(WkYK, pRow&, Col_TrnYM%)
            Rem ----- (当期以前取得の場合)-----
            If IsAttr(ACQYM&, OldestYM&, YMB4Nxt&(BegYM&, -1)) Then
                If Not IsDspAttr(DSPYM&, OldestYM&, EndYM&, TRNYM&) Then
                    PstCol%(0) = 1 '当期以前取得・当期非除却
                Elseif IsDspAttr(DSPYM&, BegYM&, EndYM&, TRNYM&) Then
                    PstCol%(1) = 1 '当期以前取得・当期除却
                End If
            Rem ----- (当期取得の場合)-----
            Elseif IsAttr(ACQYM&, BegYM&, EndYM&) Then
                If Not IsDspAttr(DSPYM&, OldestYM&, EndYM&, TRNYM&) Then
                    PstCol%(2) = 1 '当期取得・当期非除却
                Elseif IsDspAttr(DSPYM&, BegYM&, EndYM&, TRNYM&) Then
                    PstCol%(3) = 1 '当期取得・当期除却
                End If
            End If
            End If
            pRow& = pRow& + 1
        Loop
        For i% = 0 To 3
            SetCellValue WkCL, 11 + fClass$, 8+i%, CInt(PstCol%(i%))
        Next i%
        Calculate
    End Sub

    Sub TXSMain()
        dim mCls%, WrdBF$, WrdCA$, WrdDsp$, mFormula$, cName$
        Rem ----- (基本シート情報の取得)-----

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DefDPRMtd()
setColArray("YUK")
WrdBF$ = chr(&H0028)&chr(&H524D)&chr(&H671F)&chr(&H4EE5)&chr(&H524D)
WrdBF$ = WrdBF$ & chr(&H53D6)&chr(&H5F97)&chr(&H0029) '前期以前取得'
WrdCA$ = chr(&H0028)&chr(&H5F53)&chr(&H671F)&chr(&H53D6)&chr(&H5F97)
WrdCA$ = WrdCA$ & chr(&H0029)
WrdDsp$ = chr(&H0028)&chr(&H5F53)&chr(&H671F)&chr(&H9664)&chr(&H5374)
WrdDsp$ = WrdDsp$ & chr(&H0029)
STLCol% = 8
DCBCol% = 8
HeaderXML("STL")
HeaderXML("DCB")
Rem --建物(0)構築物(1)機械装置(2)車両運搬具(5)工具器具及び備品(6)--
For mCIs% = 0 To 6
    ClsID% = mCIs%
    If TxDMtd(mCIs%) = "STL" Then
        aController.ActiveSheet = WkBP1
        NextCol("STL", STLCol%)
        STLCol% = PstCol%(3)
        If CellValue(WkCL, 11 + mCIs%, 8) = 1 Then
            SetCellString WkBP1, 8, PstCol%(0), WrdBF$
            TxtSTL$ = TxtSTL$ & AfxSTL$ & "5_" & Cstr(PstCol%(0)) & MFix$ & WrdBF$ & ZFix$
            TXSummary(mCIs%, False, "STL", True) '前期繰越・期末保有
            PostSTL(False, PstCol%(0))
        End If
        If CellValue(WkCL, 11 + mCIs%, 9) = 1 Then
            SetCellString WkBP1, 8, PstCol%(1), WrdBF$
            TxtSTL$ = TxtSTL$ & AfxSTL$ & "5_" & Cstr(PstCol%(1)) & MFix$ & WrdBF$ & ZFix$
            SetCellString WkBP1, 6, PstCol%(1), WrdDsp$
            TxtSTL$ = TxtSTL$ & AfxSTL$ & "3_" & Cstr(PstCol%(1)) & MFix$ & WrdDsp$ & ZFix$
            TXSummary(mCIs%, True, "STL", True) '前期繰越・当期除却
            PostSTL(True, PstCol%(1))
        End If
        If CellValue(WkCL, 11 + mCIs%, 10) = 1 Then
            SetCellString WkBP1, 8, PstCol%(2), WrdCA$
            TxtSTL$ = TxtSTL$ & AfxSTL$ & "5_" & Cstr(PstCol%(2)) & MFix$ & WrdCA$ & ZFix$
            TXSummary(mCIs%, False, "STL", False) '当期取得・期末保有
            PostSTL(False, PstCol%(2))
        End If
        If CellValue(WkCL, 11 + mCIs%, 11) = 1 Then
            SetCellString WkBP1, 8, PstCol%(3), WrdCA$
            TxtSTL$ = TxtSTL$ & AfxSTL$ & "5_" & Cstr(PstCol%(3)) & MFix$ & WrdCA$ & ZFix$
            SetCellString WkBP1, 6, PstCol%(3), WrdDsp$
            TxtSTL$ = TxtSTL$ & AfxSTL$ & "3_" & Cstr(PstCol%(3)) & MFix$ & WrdDsp$ & ZFix$
            TXSummary(mCIs%, True, "STL", False) '当期取得・当期除却
            PostSTL(True, PstCol%(3))
        End If
    ElseIf TxDMtd(mCIs%) = "DCB" Then
        aController.ActiveSheet = WkBP2
        NextCol("DCB", DCBCol%)
        DCBCol% = PstCol%(3)
        cName$ = CAlpha(PstCol%(0)+4)
        mFormula$ = "=SUM(" & cName$ & CStr(13+h%) & ":" & cName$ & CStr(15+h%) & ")"
        SetCellFormula WkBP2, 16+h%, PstCol%(0)+4, mFormula$
        mFormula$ = "=+" & cName$ & CStr(16+h%) & "-" & cName$ & CStr(17+h%)
        SetCellFormula WkBP2, 18+h%, PstCol%(0)+4, mFormula$
        If CellValue(WkCL, 11 + mCIs%, 8) = 1 Then
            SetCellString WkBP2, 8, PstCol%(0), WrdBF$
            TxtDCB$ = TxtDCB$ & AfxDCB$ & "5_" & Cstr(PstCol%(0)) & MFix$ & WrdBF$ & ZFix$
            TXSummary(mCIs%, False, "DCB", True) '前期繰越・期末保有
            PostDCB(False, PstCol%(0))
        End If
    End If

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DefDPRMtd
setColArray("YUK")
WrdBF$ = "(前期以前取得)"
WrdCA$ = "(当期取得)"
WrdDsp$ = "(当期除却)"

STLCol% = 8
DCBCol% = 8
HeaderXML("STL")
HeaderXML("DCB")
Rem --建物(0)構築物(1)機械装置(2)車両運搬具(5)工具器具及び備品(6)--
For mCIs% = 0 To 6
    ClsID% = mCIs%
    If TxDMtd(mCIs%) = "STL" Then
        WkBP1.Activate
        NextCol "STL", STLCol%
        STLCol% = PstCol%(3)
        If CellValue(WkCL, 11 + mCIs%, 8) = 1 Then
            SetCellString WkBP1, 8, PstCol%(0), WrdBF$
            TxtSTL$ =TxtSTL$ & AfxSTL$ & "5_" & Cstr(PstCol%(0)) & MFix$ & WrdBF$ & ZFix$
            TXSummary mCIs%, False, "STL", True '前期繰越・期末保有
            PostSTL False, PstCol%(0)
        End If
        If CellValue(WkCL, 11 + mCIs%, 9) = 1 Then
            SetCellString WkBP1, 8, PstCol%(1), WrdBF$
            TxtSTL$ =TxtSTL$ & AfxSTL$ & "5_" & Cstr(PstCol%(1)) & MFix$ & WrdBF$ & ZFix$
            SetCellString WkBP1, 6, PstCol%(1), WrdDsp$
            TxtSTL$ =TxtSTL$ & AfxSTL$ & "3_" & Cstr(PstCol%(1)) & MFix$ & WrdDsp$ & ZFix$
            TXSummary mCIs%, True, "STL", True '前期繰越・当期除却
            PostSTL True, PstCol%(1)
        End If
        If CellValue(WkCL, 11 + mCIs%, 10) = 1 Then
            SetCellString WkBP1, 8, PstCol%(2), WrdCA$
            TxtSTL$ =TxtSTL$ & AfxSTL$ & "5_" & Cstr(PstCol%(2)) & MFix$ & WrdCA$ & ZFix$
            TXSummary mCIs%, False, "STL", False '当期取得・期末保有
            PostSTL False, PstCol%(2)
        End If
        If CellValue(WkCL, 11 + mCIs%, 11) = 1 Then
            SetCellString WkBP1, 8, PstCol%(3), WrdCA$
            TxtSTL$ =TxtSTL$ & AfxSTL$ & "5_" & Cstr(PstCol%(3)) & MFix$ & WrdCA$ & ZFix$
            SetCellString WkBP1, 6, PstCol%(3), WrdDsp$
            TxtSTL$ =TxtSTL$ & AfxSTL$ & "3_" & Cstr(PstCol%(3)) & MFix$ & WrdDsp$ & ZFix$
            TXSummary mCIs%, True, "STL", False '当期取得・当期除却
            PostSTL True, PstCol%(3)
        End If
    ElseIf TxDMtd(mCIs%) = "DCB" Then
        WkBP2.Activate
        NextCol "DCB", DCBCol%
        DCBCol% = PstCol%(3)

        mFormula$ = "=SUM(R[-3]C:R[-1]C)"
        SetCellFormula WkBP2, CLng(16 + h%), PstCol%(0) + 4, mFormula$
        mFormula$ = "=+R[-2]C-R[-1]C"
        SetCellFormula WkBP2, CLng(18+h%), PstCol%(0)+4, mFormula$
        If CellValue(WkCL, 11 + mCIs%, 8) = 1 Then
            SetCellString WkBP2, 8, PstCol%(0), WrdBF$
            TxtDCB$ =TxtDCB$ & AfxDCB$ & "5_" & Cstr(PstCol%(0)) & MFix$ & WrdBF$ & ZFix$
            TXSummary mCIs%, False, "DCB", True '前期繰越・期末保有
            PostDCB False, PstCol%(0)
        End If
    End If

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If CellValue(WkCL, 11 + mCls%, 9) = 1 Then
    SetCellString WkBP2, 8, PstCol%(1), WrdBF$
    ClearCell WkBP2, 16+h%, PstCol%(0)+5
    ClearCell WkBP2, 18+h%, PstCol%(0)+5
    TxtDCB$ =TxtDCB$ & AfxDCB$ & "5_" & Cstr(PstCol%(1)) & MFix$ & WrdBF$ & ZFix$
    SetCellString WkBP2, 6, PstCol%(1), WrdDsp$
    TxtDCB$ =TxtDCB$ & AfxDCB$ & "3_" & Cstr(PstCol%(1)) & MFix$ & WrdDsp$ & ZFix$
    TXSummary(mCls%, True, "DCB", True)'前期繰越・当期除却
    PostDCB(True, PstCol%(1))
End If
If CellValue(WkCL, 11 + mCls%, 10) = 1 Then
    SetCellString WkBP2, 8, PstCol%(2), WrdCA$
    TxtDCB$ =TxtDCB$ & AfxDCB$ & "5_" & Cstr(PstCol%(2)) & MFix$ & WrdCA$ & ZFix$
    TXSummary(mCls%, False, "DCB", False)'当期取得・期末保有
    PostDCB(False, PstCol%(2))
End If
If CellValue(WkCL, 11 + mCls%, 11) = 1 Then
    SetCellString WkBP2, 8, PstCol%(3), WrdCA$
    ClearCell WkBP2, 16+h%, PstCol%(0)+5
    ClearCell WkBP2, 18+h%, PstCol%(0)+5
    TxtDCB$ =TxtDCB$ & AfxDCB$ & "5_" & Cstr(PstCol%(3)) & MFix$ & WrdCA$ & ZFix$
    SetCellString WkBP2, 6, PstCol%(3), WrdDsp$
    TxtDCB$ =TxtDCB$ & AfxDCB$ & "3_" & Cstr(PstCol%(3)) & MFix$ & WrdDsp$ & ZFix$
    TXSummary(mCls%, True, "DCB", False)'当期取得・当期除却
    PostDCB(True, PstCol%(3))
End If
End If
Next mCls%
ThisComponent.calculate
End Sub

Sub NextCol(ByVal sWk$, ByVal fCol%)
    dim i%, j%, gCol%, IniCol%, oRange As Object
    If sWk$ = "STL" Then
        IniCol% = STLCol%
    Elseif sWk$ = "DCB" Then
        IniCol% = DCBCol%
    End If
    gCol% = fCol% + CellValue(WkCL, 11 + ClsID%, 7)
    If gCol% >=9 And gCol% < 13 Then
        PstCol%(0) = IniCol% + CellValue(WkCL, 11 + ClsID%, 8)
    Elseif gCol% >=21 And gCol% < 25 Then
        PstCol%(0) = IniCol% + CellValue(WkCL, 11 + ClsID%, 8)
    Elseif gCol% >=33 And gCol% < 37 Then
        PstCol%(0) = IniCol% + CellValue(WkCL, 11 + ClsID%, 8)
    Elseif gCol% >=45 And gCol% < 49 Then
        PstCol%(0) = IniCol% + CellValue(WkCL, 11 + ClsID%, 8)
    Elseif gCol% >=57 And gCol% < 61 Then
        PstCol%(0) = IniCol% + CellValue(WkCL, 11 + ClsID%, 8)
    Else
        If gCol% = 8 Then
            PstCol%(0) = 8
        Elseif gCol% < 21 Then
            PstCol%(0) = 21
        Elseif gCol% < 33 Then
            PstCol%(0) = 33
        Elseif gCol% < 45 Then
            PstCol%(0) = 45
        Elseif gCol% < 57 Then
            PstCol%(0) = 57
        End If
    Rem ------(別表の初期化/列表示)-----
End Sub

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If CellValue(WkCL, 11 + mCls%, 9) = 1 Then
    SetCellString WkBP2, 8, PstCol%(1), WrdBF$
    ClearCell WkBP2, 16+h%, PstCol%(0)+5
    ClearCell WkBP2, 18+h%, PstCol%(0)+5
    TxtDCB$ =TxtDCB$ & AfxDCB$ & "5_" & Cstr(PstCol%(1)) & MFix$ & WrdBF$ & ZFix$
    SetCellString WkBP2, 6, PstCol%(1), WrdDsp$
    TxtDCB$ =TxtDCB$ & AfxDCB$ & "3_" & Cstr(PstCol%(1)) & MFix$ & WrdDsp$ & ZFix$
    TXSummary mCls%, True, "DCB", True)'前期繰越・当期除却
    PostDCB True, PstCol%(1)
End If
If CellValue(WkCL, 11 + mCls%, 10) = 1 Then
    SetCellString WkBP2, 8, PstCol%(2), WrdCA$
    TxtDCB$ =TxtDCB$ & AfxDCB$ & "5_" & Cstr(PstCol%(2)) & MFix$ & WrdCA$ & ZFix$
    TXSummary mCls%, False, "DCB", False)'当期取得・期末保有
    PostDCB False, PstCol%(2)
End If
If CellValue(WkCL, 11 + mCls%, 11) = 1 Then
    SetCellString WkBP2, 8, PstCol%(3), WrdCA$
    ClearCell WkBP2, 16+h%, PstCol%(0)+5
    ClearCell WkBP2, 18+h%, PstCol%(0)+5
    TxtDCB$ =TxtDCB$ & AfxDCB$ & "5_" & Cstr(PstCol%(3)) & MFix$ & WrdCA$ & ZFix$
    SetCellString WkBP2, 6, PstCol%(3), WrdDsp$
    TxtDCB$ =TxtDCB$ & AfxDCB$ & "3_" & Cstr(PstCol%(3)) & MFix$ & WrdDsp$ & ZFix$
    TXSummary mCls%, True, "DCB", False)'当期取得・当期除却
    PostDCB True, PstCol%(3)
End If
End If
Next mCls%
Calculate
End Sub

Sub NextCol(ByVal sWk$, ByVal fCol%)
    dim i%, j%, gCol%, IniCol%, oRange As Object
    If sWk$ = "STL" Then
        IniCol% = STLCol%
    Elseif sWk$ = "DCB" Then
        IniCol% = DCBCol%
    End If
    gCol% = fCol% + CellValue(WkCL, 11 + ClsID%, 7)
    If gCol% >=9 And gCol% < 13 Then
        PstCol%(0) = IniCol% + CellValue(WkCL, 11 + ClsID%, 8)
    Elseif gCol% >=21 And gCol% < 25 Then
        PstCol%(0) = IniCol% + CellValue(WkCL, 11 + ClsID%, 8)
    Elseif gCol% >=33 And gCol% < 37 Then
        PstCol%(0) = IniCol% + CellValue(WkCL, 11 + ClsID%, 8)
    Elseif gCol% >=45 And gCol% < 49 Then
        PstCol%(0) = IniCol% + CellValue(WkCL, 11 + ClsID%, 8)
    Elseif gCol% >=57 And gCol% < 61 Then
        PstCol%(0) = IniCol% + CellValue(WkCL, 11 + ClsID%, 8)
    Else
        If gCol% = 8 Then
            PstCol%(0) = 8
        Elseif gCol% < 21 Then
            PstCol%(0) = 21
        Elseif gCol% < 33 Then
            PstCol%(0) = 33
        Elseif gCol% < 45 Then
            PstCol%(0) = 45
        Elseif gCol% < 57 Then
            PstCol%(0) = 57
        End If
    Rem ------(別表の初期化/列表示)-----
End Sub

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ClearBPCells(sWK$, PstCol%(0))
j% = PstCol%(0)
If j% + 5 >= 15 Then
    If sWk$ = "STL" Then
        Set oRange = WkBP1.getCellRangeByPosition(15, 0, j% + 5, 0)
    Elseif sWk$ = "DCB" Then
        Set oRange = WkBP2.getCellRangeByPosition(15, 0, j% + 5, 0)
    End If
    oRange.Columns.Visible = True
End If
Rem ----- (別表上の転記列番号の格納) -----
For i% = 1 To 3
    PstCol%(i%) = PstCol%(i% - 1) + CellValue(WkCL, 11 + ClsID%, 8+i%)
Next i%
End Sub

Sub ClearBPCells(ByVal fWK$, ByVal j%)
    Dim h%, k%
    h% = 3
    k% = j% + 3
    If fWK$ = "STL" Then
        ClearRange WkBP1, 1+h%, j%, 8+h%, k%
        ClearRange WkBP1, 10+h%, j%, 12+h%, k%
        ClearRange WkBP1, 14+h%, j%, 22+h%, k%
        ClearRange WkBP1, 24+h%, j%, 28+h%, k%
        ClearRange WkBP1, 30+h%, j%, 33+h%, k%
        ClearRange WkBP1, 35+h%, j%, 40+h%, k%
        ClearRange WkBP1, 42+h%, j%, 47+h%, k%
    Elseif fWK$ = "DCB" Then
        ClearRange WkBP2, 1+h%, j%, 8+h%, k%
        ClearRange WkBP2, 10+h%, j%, 12+h%, k%
        ClearRange WkBP2, 14+h%, j%, 17+h%, k%
        ClearRange WkBP2, 19+h%, j%, 22+h%, k%
        ClearRange WkBP2, 24+h%, j%, 37+h%, k%
        ClearRange WkBP2, 39+h%, j%, 44+h%, k%
        ClearRange WkBP2, 46+h%, j%, 51+h%, k%
    End If
    ThisComponent.Calculate
End Sub
Rem ----- (行毎の繰返データ集計) -----
Sub TXSummary(fClass%, Dsp As Boolean, sMTD$, ByVal BF As Boolean)
    dim pRow&, topRow&, btmRow&, bTrn As Boolean
    pRow&=getClsRow&(WkYK, fClass%, "Top", 1)
    btmRow&=getClsRow&(WkYK, fClass%, "Btm", 1)
    DressVar()
    Rem -----
    Do While CellString(WkYK, pRow&, 1) <> "ENDLN"
        If pRow& > btmRow& Then
            Exit Do
        End If
        If TxDMtd$(fClass%) = sMTD$ Then
            If CellString(WkYK, pRow&, 1) = CStr(fClass%) Then
                ACQYM& = CellValue(WkYK, pRow&, Col_AcqYM%)
                DSPYM& = CellValue(WkYK, pRow&, Col_DspYM%)
                TRNYM& = CellValue(WkYK, pRow&, Col_TrnYM%)
                ANOYM& = CellAnnot(WkYK, pRow&, Col_AcqYM%) '2009/02/18追加
                ADPAmt& = CellValue(WkYK, pRow&, Col_ADBeg%) '2009/07/21追加
                TxADPAmt& = CellValue(WkYK, pRow&, Ctx_ADBeg%) '2009/07/21追加
                If BF Then '----- (前期以前取得指定の場合) -----
                    If IsAttr(ACQYM&, OldestYM&, YMB4Nxt&(BegYM&, -1)) Then
                        If Not Dsp Then '----- (当期非除却指定の場合) -----

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311    ClearBPCells sWK$, PstCol%(0)
312    j% = PstCol%(0)
313    If j% + 5 >= 15 Then
314        If sWk$ = "STL" Then
315            Set oRange = WkBP1.Range(Cells(1, 16), Cells(1, j% + 6))
316        Elseif sWk$ = "DCB" Then
317            Set oRange = WkBP2.Range(Cells(1, 16), Cells(1, j% + 6))
318        End If
319        oRange.EntireColumn.Hidden = False
320    End If
321    Rem ----- (別表上の転記列番号の格納) -----
322    For i% = 1 To 3
323        PstCol%(i%) = PstCol%(i% - 1) + CellValue(WkCL, 11 + ClsID%, 8+i%)
324    Next i%
325    End Sub
326
327    Sub ClearBPCells(ByVal fWK$, ByVal j%)
328        Dim h%, k%
329        h% = 3
330        k% = j% + 3
331        If fWK$ = "STL" Then
332            ClearRange WkBP1, 1+h%, j%, 8+h%, k%
333            ClearRange WkBP1, 10+h%, j%, 12+h%, k%
334            ClearRange WkBP1, 14+h%, j%, 22+h%, k%
335            ClearRange WkBP1, 24+h%, j%, 28+h%, k%
336            ClearRange WkBP1, 30+h%, j%, 33+h%, k%
337            ClearRange WkBP1, 35+h%, j%, 40+h%, k%
338            ClearRange WkBP1, 42+h%, j%, 47+h%, k%
339        Elseif fWK$ = "DCB" Then
340            ClearRange WkBP2, 1+h%, j%, 8+h%, k%
341            ClearRange WkBP2, 10+h%, j%, 12+h%, k%
342            ClearRange WkBP2, 14+h%, j%, 17+h%, k%
343            ClearRange WkBP2, 19+h%, j%, 22+h%, k%
344            ClearRange WkBP2, 24+h%, j%, 37+h%, k%
345            ClearRange WkBP2, 39+h%, j%, 44+h%, k%
346            ClearRange WkBP2, 46+h%, j%, 51+h%, k%
347        End If
348        Calculate
349    End Sub
350
351    Rem ----- (行毎の繰返データ集計) -----
352    Sub TXSummary(fClass%, Dsp As Boolean, sMTD$, ByVal BF As Boolean)
353        dim pRow&, topRow&, btmRow&, bTrn As Boolean
354        pRow&=getClsRow&(WkYK, CStr(fClass%), "Top", 1)
355        btmRow&=getClsRow&(WkYK, CStr(fClass%), "Btm", 1)
356        DressVar()
357        Rem -----
358        Do While CellString(WkYK, pRow&, 1) <> "ENDLN"
359            If pRow& > btmRow& Then
360                Exit Do
361            End If
362            If TxDMtd(fClass%) = sMTD$ Then
363                If CellValue(WkYK, pRow&, 1) = fClass% Then
364                    ACQYM& = CellValue(WkYK, pRow&, Col_AcqYM%)
365                    DSPYM& = CellValue(WkYK, pRow&, Col_DspYM%)
366                    TRNYM& = CellValue(WkYK, pRow&, Col_TrnYM%)
367                    ANOYM& = CellValue(WkYK, pRow&, Col_AcqYM%) '2010/04/08変更
368                    ADPAmt& = CellValue(WkYK, pRow&, Col_ADBeg%) '2009/07/21追加
369                    TxADPAmt& = CellValue(WkYK, pRow&, Ctx_ADBeg%) '2009/07/21追加
370                    If BF Then '----- (前期以前取得指定の場合) -----
371                        If IsAttr(ACQYM&, OldestYM&, YMB4Nxt&(BegYM&, -1)) Then
372                            If Not Dsp Then '----- (当期非除却指定の場合) -----

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        If Not IsDspAttr(DSPYM&, OldestYM&, EndYM&, TRNYM&) Then
            ctxBPSumm(pRow&, sMTD$, True) 'pRowについて加算実行
        End If
    ElseIf Dsp Then '-----(当期除却指定の場合)-----
        If IsDspAttr(DSPYM&, BegYM&, EndYM&, TRNYM&) Then
            ctxBPSumm(pRow&, sMTD$, True)
        End If
    End If
    End If
Else '----- (当期取得指定の場合)-----
    If IsAttr(ACQYM&, BegYM&, EndYM&) Then
        If Not Dsp Then '-----(当期非除却指定の場合)-----
            If Not IsDspAttr(DSPYM&, OldestYM&, EndYM&, TRNYM&) Then
                ctxBPSumm(pRow&, sMTD$, False)
            End If
        ElseIf Dsp Then '-----(当期除却指定の場合)-----
            If IsDspAttr(DSPYM&, OldestYM&, EndYM&, TRNYM&) Then
                ctxBPSumm(pRow&, sMTD$, False)
            End If
        End If
    End If
    End If
End If '</取得時期判定>
End If '</資産種類判定>
End If '</償却方法判定>
pRow& = pRow& + 1
Loop
UndressVar()
End Sub

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Sub ctxBPSumm(ByVal tRow&, cMTD$, tBF As Boolean)
dim aID0$, aID2$, dstRow&
If TRNYM&=0 Then
    Rem 2009/03/31 条件追加
    ctxBPSumSng(tRow&, cMTD$, tBF)
Else
    If IsAttr(TRNYM&, BegYM&, EndYM&) Or IsAttr(ANOYM&, BegYM&, EndYM&) Then
        aID0$ = CellString(aSheet, tRow&, Col_ID%)
        aID2$ = CellString(aSheet, tRow&, Col_ID2%)
        dstRow& = FindRow&(aID0$, oASRange, tRow&, aID2$)
        Rem 2009/02/18 条件追加
        If tRow& > dstRow& Then
            ctxBPSumDbl(tRow&, dstRow&, cMTD$, tBF)
        End If
    End If
End If
End Sub

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Sub ctxBPSumSng(ByVal qRow&, cMTD$, qBF As Boolean) '資産種類・当期前期区分
dim tBF_BK&, tBF_TX&, tCY_BK&, tCY_TX&, fDprRate, nACQAmt@
If CellString(WkYK, qRow&, Col_AcqYM%) = "Total" Then
    Exit Sub
End If
nACQAmt@ = myMax(CellValue(WkYK, qRow&, Col_AQAmt%), 0)
sACQAmt@ = sACQAmt@ + nACQAmt@ '(7)欄用/@は&との混在を許容する。
If ACQYM& <= 200703 Then
    sACQAmt0@ = sACQAmt@ + nACQAmt@ '@は&との混在を許容する。
    Rem ----- (企業会計計算) -----
    Rem 特になし
    Rem ----- (税法計算) -----
    If TxADPAmt& >= Int(CInt(nACQAmt@) * 0.95) Then '償却限度到達資産
        If Not (TxADPAmt& = 0 And nACQAmt@ = 0) Then
            TxDprLmt1@= TxDprLmt1@+myMax(CellValue(WkYK, qRow&, Ctx_AdInc%),0)'(24)欄用

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        If Not IsDspAttr(DSPYM&, OldestYM&, EndYM&, TRNYM&) Then
            ctxBPSumm pRow&, sMTD$, True 'pRowについて加算実行
        End If
    ElseIf Dsp Then '-----(当期除却指定の場合)-----
        If IsDspAttr(DSPYM&, BegYM&, EndYM&, TRNYM&) Then
            ctxBPSumm pRow&, sMTD$, True
        End If
    End If
    End If
Else '----- (当期取得指定の場合)-----
    If IsAttr(ACQYM&, BegYM&, EndYM&) Then
        If Not Dsp Then '-----(当期非除却指定の場合)-----
            If Not IsDspAttr(DSPYM&, OldestYM&, EndYM&, TRNYM&) Then
                ctxBPSumm pRow&, sMTD$, False
            End If
        ElseIf Dsp Then '-----(当期除却指定の場合)-----
            If IsDspAttr(DSPYM&, OldestYM&, EndYM&, TRNYM&) Then
                ctxBPSumm pRow&, sMTD$, False
            End If
        End If
    End If
    End If
End If '</取得時期判定>
End If '</資産種類判定>
End If '</償却方法判定>
pRow& = pRow& + 1
Loop
UndressVar()
End Sub
Sub ctxBPSumm(ByVal tRow&, cMTD$, tBF As Boolean)
dim aID0$, aID2$, dstRow&
If TRNYM&=0 Then
    Rem 2009/03/31 条件追加
    ctxBPSumSng tRow&, cMTD$, tBF
Else
    If IsAttr(TRNYM&, BegYM&, EndYM&) Or IsAttr(ANOYM&, BegYM&, EndYM&) Then
        aID0$ = CellString(aSheet, tRow&, Col_ID%)
        aID2$ = CellString(aSheet, tRow&, Col_ID2%)
        dstRow& = FindRow&(aID0$, oASRange, tRow&, aID2$)
        Rem 2009/02/18 条件追加
        If tRow& > dstRow& Then
            CtxBPSumDbl tRow&, dstRow&, cMTD$, tBF
        End If
    End If
End If
End Sub
Sub ctxBPSumSng(ByVal qRow&, cMTD$, qBF As Boolean) '資産種類・当期前期区分
dim tBF_BK&, tBF_TX&, tCY_BK&, tCY_TX&, fDprRate, nACQAmt@
If CellString(WkYK, qRow&, Col_AcqYM%) = "Total" Then
    Exit Sub
End If
nACQAmt@ = myMax(CellValue(WkYK, qRow&, Col_AQAmt%), 0)
sACQAmt@ = sACQAmt@ + nACQAmt@ '(7)欄用/@は&との混在を許容する。
If ACQYM& <= 200703 Then
    sACQAmt0@ = sACQAmt@ + nACQAmt@ '@は&との混在を許容する。
    Rem ----- (企業会計計算) -----
    Rem 特になし
    Rem ----- (税法計算) -----
    If TxADPAmt& >= Int(nACQAmt@ * 0.95) Then '償却限度到達資産
        If Not (TxADPAmt& = 0 And nACQAmt@ = 0) Then
            TxDprLmt1@= TxDprLmt1@+myMax(CellValue(WkYK, qRow&, Ctx_AdInc%),0)'(24)欄用

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End If
Else '償却限度未達資産
    TxDprLmt0@= TxDprLmt0@+myMax(CellValue(WkYK, qRow&, Ctx_AdInc%),0) '(21)欄用
End If
Else
    If cMTD$ = "STL" Then
        sACQAmt2@ = sACQAmt2@ + nACQAmt@ '@は&との混在を許容する。(17)(18)欄用
        TxDprLmt2@= TxDprLmt2@+myMax(CellValue(WkYK, qRow&, Ctx_AdInc%),0) '(27)欄用
    ElseIf cMTD$ = "DCB" Then
        sACQAmt2@ = sACQAmt2@ + CellValue(WkYK, qRow&, Col_RevACQ) '(29)改定取得価額
        TxULife% = CellValue(WkYK, qRow&, Ctx_ULife%)
        TaxDprRate = CellValue(WkTBL, TxULife%, 3)
        TaxRevRate = CellValue(WkTBL, TxULife%, 4)
        TaxSecRate = CellValue(WkTBL, TxULife%, 5)
        If (nACQAmt@ -TxADPAmt&)*TaxDprRate < nACQAmt@ *TaxSecRate Then '当事業年度では特例計算
            TxDprLmt5@ = TxDprLmt5@+ myMax(CellValue(WkYK, qRow&, Ctx_AdInc%), 0) '(31)改定償却額
        Else
            TxDprLmt3@ = TxDprLmt3@+ myMax(CellValue(WkYK, qRow&, Ctx_AdInc%), 0) '(26)調整前償却額
        End If
        TxDprLmt4@ = TxDprLmt4@+ Int(ACQAmt *TaxSecRate) '(28)償却保証額
        TxDprLmt2@ = TxDprLmt2@+ myMax(CellValue(WkYK, qRow&, Ctx_AdInc%), 0)'(33)欄用
    End If
End If
sDSPAmt@ = sDSPAmt@ - myMIN(CellValue(WkYK, qRow&, Col_ACDec%), 0)
BkDprLmt@ = BkDprLmt@+ myMax(CellValue(WkYK, qRow&, Col_AdInc%), 0)
TxDprLmt@= TxDprLmt@+myMax(CellValue(WkYK, qRow&, Ctx_AdInc%),0)
ADEndAmt@ = ADEndAmt@ + myMax(CellValue(WkYK, qRow&, Col_ADEnd%), 0)
If CellValue(WkYK, qRow&, Col_ULife%) = 1 Then '2009/12/25付加
    sNetBV@ = sNetBV@ + CellValue(WkYK, qRow&, Col_NetBV%)
Else
    sNetBV@ = sNetBV@ + myMax(CellValue(WkYK, qRow&, Col_NetBV%), 0)
End If
Rem -----（期首前償却超過かどうかの判別データを取得）-----
If qBF= True AND CellValue(WkYK, qRow&, Col_ULife%) = 1 Then '2009/12/25付加
    tBF_BK& = myMax(CellValue(WkYK, qRow&, Col_AQAmt%),0)
Else
    tBF_BK& = myMax(CellValue(WkYK, qRow&, Col_ADBeg%),0)
End If
tBF_TX& = myMax(CellValue(WkYK, qRow&, Ctx_BF%),0) 'Ctx_ADBegは不可(2009/08/13)
If tBF_BK& >= tBF_TX& Then
    OverDprBF@= OverDprBF@ + tBF_BK& - tBF_TX&
End If
tCY_BK& = myMax(CellValue(WkYK, qRow&, Col_AdInc%),0)
tCY_TX& = myMax(CellValue(WkYK, qRow&, Ctx_AdInc%),0)
If tCY_BK& >= tCY_TX& Then
    OverDprCY@= OverDprCY@ + tCY_BK& - tCY_TX&
Else
    If tBF_BK& >= tBF_TX& Then '期首前償却超過があり&当期償却不足の場合(2009/08/13)
        UndrDprCY@= UndrDprCY@ + tCY_TX& - tCY_BK&
    End If
End If
End Sub
Rem ===(BS的項目についてはMaxをとり、PL的項目についてはSUMをとる:2009/02/06)===
Sub ctxBPSumDbl(ByVal qRow&, wRow&, cMTD$, qBF As Boolean)
    dim tBF_BK&, tBF_TX&, tCY_BK&, tCY_TX&, fDprRate, nACQAmt@
    If CellString(WkYK, qRow&, Col_AcqYM%) = "Total" Then
        Exit Sub
    End If
    nACQAmt@ = myMax(CellValue(WkYK, qRow&, Col_AQAmt%), CellValue(WkYK, wRow&, Col_AQAmt%))
    sACQAmt@ = sACQAmt@ + nACQAmt@ '@は&との混在を許容する。
    If ACQYM& <= 200703 Then
        sACQAmt0@ = sACQAmt0@ + nACQAmt@ '@は&との混在を許容する。

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End If
Else '償却限度未達資産
    TxDprLmt0@= TxDprLmt0@+myMax(CellValue(WkYK, qRow&, Ctx_AdInc%),0) '(21)欄用
End If
Else
    If cMTD$ = "STL" Then
        sACQAmt2@ = sACQAmt2@ + nACQAmt@ '@は&との混在を許容する。(17)(18)欄用
        TxDprLmt2@= TxDprLmt2@+myMax(CellValue(WkYK, qRow&, Ctx_AdInc%),0) '(27)欄用
    ElseIf cMTD$ = "DCB" Then
        sACQAmt2@ = sACQAmt2@ + CellValue(WkYK, qRow&, Col_RevACQ) '(29)改定取得価額
        TxULife% = CellValue(WkYK, qRow&, Ctx_ULife%)
        TaxDprRate = CellValue(WkTBL, TxULife%, 3)
        TaxRevRate = CellValue(WkTBL, TxULife%, 4)
        TaxSecRate = CellValue(WkTBL, TxULife%, 5)
        If (nACQAmt@ -TxADPAmt&)*TaxDprRate < nACQAmt@ *TaxSecRate Then
            TxDprLmt5@ = TxDprLmt5@+ myMax(CellValue(WkYK, qRow&, Ctx_AdInc%), 0)
        Else
            TxDprLmt3@ = TxDprLmt3@+ myMax(CellValue(WkYK, qRow&, Ctx_AdInc%), 0)
        End If
        TxDprLmt4@ = TxDprLmt4@+ Int(ACQAmt *TaxSecRate) '(28)償却保証額
        TxDprLmt2@ = TxDprLmt2@+ myMax(CellValue(WkYK, qRow&, Ctx_AdInc%), 0)'(33)欄用
    End If
End If
sDSPAmt@ = sDSPAmt@ - myMIN(CellValue(WkYK, qRow&, Col_ACDec%), 0)
BkDprLmt@ = BkDprLmt@+ myMax(CellValue(WkYK, qRow&, Col_AdInc%), 0)
TxDprLmt@= TxDprLmt@+myMax(CellValue(WkYK, qRow&, Ctx_AdInc%),0)
ADEndAmt@ = ADEndAmt@ + myMax(CellValue(WkYK, qRow&, Col_ADEnd%), 0)
If CellValue(WkYK, qRow&, Col_ULife%) = 1 Then '2009/12/25付加
    sNetBV@ = sNetBV@ + CellValue(WkYK, qRow&, Col_NetBV%)
Else
    sNetBV@ = sNetBV@ + myMax(CellValue(WkYK, qRow&, Col_NetBV%), 0)
End If
Rem -----（期首前償却超過かどうかの判別データを取得）-----
If qBF= True AND CellValue(WkYK, qRow&, Col_ULife%) = 1 Then '2009/12/25付加
    tBF_BK& = myMax(CellValue(WkYK, qRow&, Col_AQAmt%),0)
Else
    tBF_BK& = myMax(CellValue(WkYK, qRow&, Col_ADBeg%),0)
End If
tBF_TX& = myMax(CellValue(WkYK, qRow&, Ctx_BF%),0) 'Ctx_ADBegは不可(2009/08/13)
If tBF_BK& >= tBF_TX& Then
    OverDprBF@= OverDprBF@ + tBF_BK& - tBF_TX&
End If
tCY_BK& = myMax(CellValue(WkYK, qRow&, Col_AdInc%),0)
tCY_TX& = myMax(CellValue(WkYK, qRow&, Ctx_AdInc%),0)
If tCY_BK& >= tCY_TX& Then
    OverDprCY@= OverDprCY@ + tCY_BK& - tCY_TX&
Else
    If tBF_BK& >= tBF_TX& Then '期首前償却超過があり&当期償却不足の場合(2009/08/13)
        UndrDprCY@= UndrDprCY@ + tCY_TX& - tCY_BK&
    End If
End If
End Sub
Rem ===(BS的項目についてはMaxをとり、PL的項目についてはSUMをとる:2009/02/06)===
Sub ctxBPSumDbl(ByVal qRow&, wRow&, cMTD$, qBF As Boolean)
    dim tBF_BK&, tBF_TX&, tCY_BK&, tCY_TX&, fDprRate, nACQAmt@
    If CellString(WkYK, qRow&, Col_AcqYM%) = "Total" Then
        Exit Sub
    End If
    nACQAmt@ = myMax(CellValue(WkYK, qRow&, Col_AQAmt%), CellValue(WkYK, wRow&, Col_AQAmt%))
    sACQAmt@ = sACQAmt@ + nACQAmt@ '@は&との混在を許容する。
    If ACQYM& <= 200703 Then
        sACQAmt0@ = sACQAmt0@ + nACQAmt@ '@は&との混在を許容する。

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Rem ----- (企業会計計算) -----
Rem 特になし
Rem ----- (税法計算) -----
If TxADPAmt& >= Int(CInt(nACQAmt@) * 0.95) Then '償却限度到達資産
    If Not (TxADPAmt& = 0 And nACQAmt@ = 0) Then
        TxDprLmt1@= TxDprLmt1@+maxDbl@(qRow&, wRow&, Ctx_AdInc%)'(24)欄用
    End If
Else '償却限度未達資産
    TxDprLmt0@= TxDprLmt0@+maxDbl@(qRow&, wRow&, Ctx_AdInc%) '(21)欄用
End If

Else
    If cMTD$ = "STL" Then
        sACQAmt2@ = sACQAmt2@ + nACQAmt@ '@は &との混在を許容する。(25)欄用
        TxDprLmt2@= TxDprLmt2@+ maxDbl@(qRow&, wRow&, Ctx_AdInc%)
    Elseif cMTD$ = "DCB" Then
        sACQAmt2@ = sACQAmt2@+ maxDbl@(qRow&, wRow&, Col_RevACQ) '@は &との混在を許容する。
        TxULife% = CellValue(WkYK, qRow&, Ctx_ULife%)
        TxADPAmt&=minDbl@(ADPAmt&, qRow&, wRow&, Ctx_BF%) '過年度損金算入償却額
        TaxDprRate = CellValue(WkTBL, TxULife%, 3)
        TaxRevRate = CellValue(WkTBL, TxULife%, 4)
        TaxSecRate = CellValue(WkTBL, TxULife%, 5)
        If (nACQAmt@ -TxADPAmt&)*TaxDprRate < nACQAmt@ *TaxSecRate Then '当事事業年度では特例計算
            TxDprLmt5@ = TxDprLmt5@+ maxDbl@(qRow&, wRow&, Ctx_AdInc%) '(31)改定償却額
        Else
            TxDprLmt3@ = TxDprLmt3@+ maxDbl@(qRow&, wRow&, Ctx_AdInc%) '(26)調整前償却額
        End If
        TxDprLmt4@ = TxDprLmt4@+ Int(ACQAmt *TaxSecRate) '(28)償却保証額
        TxDprLmt2@ = TxDprLmt2@+ maxDbl@(qRow&, wRow&, Col_AdInc%) '(33)欄用
    End If
End If
sDSPAmt@ = sDSPAmt@ - minDbl@(0, qRow&, wRow&, Col_ACDec%)
BKDprLmt@ = BKDprLmt@+ maxDbl@(qRow&, wRow&, Col_AdInc%)
TxDprLmt@ = TxDprLmt@+ maxDbl@(qRow&, wRow&, Ctx_AdInc%)

ADEndAmt@ = ADEndAmt@+ maxDbl@(qRow&, wRow&, Col_ADEnd%)
sNetBV@ = sNetBV@+ maxDbl@(qRow&, wRow&, Col_NetBV%)
Rem -----(期首前償却超過かどうかの判別データを取得)-----
If qBF= True AND CellValue(WkYK, qRow&, Col_ULife%) = 1 Then '2009/12/25付加
    tBF_BK& = CellValue(WkYK, qRow&, Col_AQAmt%)
Else
    tBF_BK& = maxDbl@(qRow&, wRow&, Col_ADBeg%)
End If
tBF_TX& = maxDbl@(qRow&, wRow&, Ctx_BF%) 'Ctx_ADBegは不可(2009/08/13)
If tBF_BK& >= tBF_TX& Then
    OverDprBF@= OverDprBF@ + tBF_BK& - tBF_TX&
End If
tCY_BK& = maxDbl@(qRow&, wRow&, Col_AdInc%)
tCY_TX& = maxDbl@(qRow&, wRow&, Ctx_AdInc%)
If tCY_BK& >= tCY_TX& Then
    OverDprCY@= OverDprCY@ + tCY_BK& - tCY_TX&
Else
    If tBF_BK& >= tBF_TX& Then '期首前償却超過があり & 当期償却不足の場合(2009/08/13)
        UndrDprCY@= UndrDprCY@ + tCY_TX& - tCY_BK&
    End If
End If
End Sub

Sub DressVar()
    sACQAmt@ = 1000000000000
    sACQAmt0@ = 1000000000000
    sACQAmt2@ = 1000000000000

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Rem ----- (企業会計計算) -----
Rem 特になし
Rem ----- (税法計算) -----
If TxADPAmt& >= Int(nACQAmt@ * 0.95) Then '償却限度到達資産
    If Not (TxADPAmt& = 0 And nACQAmt@ = 0) Then
        TxDprLmt1@= TxDprLmt1@+maxDbl@(qRow&, wRow&, Ctx_AdInc%)'(24)欄用
    End If
Else '償却限度未達資産
    TxDprLmt0@= TxDprLmt0@+maxDbl@(qRow&, wRow&, Ctx_AdInc%) '(21)欄用
End If

Else
    If cMTD$ = "STL" Then
        sACQAmt2@ = sACQAmt2@ + nACQAmt@ '@は &との混在を許容する。(25)欄用
        TxDprLmt2@= TxDprLmt2@+ maxDbl@(qRow&, wRow&, Ctx_AdInc%)
    Elseif cMTD$ = "DCB" Then
        sACQAmt2@ = sACQAmt2@+ maxDbl@(qRow&, wRow&, Col_RevACQ)
        TxULife% = CellValue(WkYK, qRow&, Ctx_ULife%)
        TxADPAmt&=minDbl@(ADPAmt&, qRow&, wRow&, Ctx_BF%) '過年度損金算入償却額
        TaxDprRate = CellValue(WkTBL, TxULife%, 3)
        TaxRevRate = CellValue(WkTBL, TxULife%, 4)
        TaxSecRate = CellValue(WkTBL, TxULife%, 5)
        If (nACQAmt@ -TxADPAmt&)*TaxDprRate < nACQAmt@ *TaxSecRate Then
            TxDprLmt5@ = TxDprLmt5@+ maxDbl@(qRow&, wRow&, Ctx_AdInc%) '(31)改定償却額
        Else
            TxDprLmt3@ = TxDprLmt3@+ maxDbl@(qRow&, wRow&, Ctx_AdInc%) '(26)調整前償却額
        End If
        TxDprLmt4@ = TxDprLmt4@+ Int(ACQAmt *TaxSecRate) '(28)償却保証額
        TxDprLmt2@ = TxDprLmt2@+ maxDbl@(qRow&, wRow&, Col_AdInc%) '(33)欄用
    End If
End If
sDSPAmt@ = sDSPAmt@ - minDbl@(0, qRow&, wRow&, Col_ACDec%)
BKDprLmt@ = BKDprLmt@+ maxDbl@(qRow&, wRow&, Col_AdInc%)
TxDprLmt@ = TxDprLmt@+ maxDbl@(qRow&, wRow&, Ctx_AdInc%)

ADEndAmt@ = ADEndAmt@+ maxDbl@(qRow&, wRow&, Col_ADEnd%)
sNetBV@ = sNetBV@+ maxDbl@(qRow&, wRow&, Col_NetBV%)
Rem -----(期首前償却超過かどうかの判別データを取得)-----
If qBF= True AND CellValue(WkYK, qRow&, Col_ULife%) = 1 Then '2009/12/25付加
    tBF_BK& = CellValue(WkYK, qRow&, Col_AQAmt%)
Else
    tBF_BK& = maxDbl@(qRow&, wRow&, Col_ADBeg%)
End If
tBF_TX& = maxDbl@(qRow&, wRow&, Ctx_BF%) 'Ctx_ADBegは不可(2009/08/13)
If tBF_BK& >= tBF_TX& Then
    OverDprBF@= OverDprBF@ + tBF_BK& - tBF_TX&
End If
tCY_BK& = maxDbl@(qRow&, wRow&, Col_AdInc%)
tCY_TX& = maxDbl@(qRow&, wRow&, Ctx_AdInc%)
If tCY_BK& >= tCY_TX& Then
    OverDprCY@= OverDprCY@ + tCY_BK& - tCY_TX&
Else
    If tBF_BK& >= tBF_TX& Then '期首前償却超過があり & 当期償却不足の場合(2009/08/13)
        UndrDprCY@= UndrDprCY@ + tCY_TX& - tCY_BK&
    End If
End If
End Sub

Sub DressVar()
    sACQAmt@ = 1000000000000
    sACQAmt0@ = 1000000000000
    sACQAmt2@ = 1000000000000

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(7) |(7)
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SDSPAmt@ = 1000000000000
BkDprLmt@ = 1000000000000
ADEndAmt@ = 1000000000000
SNetBV@ = 1000000000000
TxDprLmt@ = 1000000000000
TxDprLmt0@ = 1000000000000
TxDprLmt1@ = 1000000000000
TxDprLmt2@ = 1000000000000
TxDprLmt3@ = 1000000000000
TxDprLmt4@ = 1000000000000
TxDprLmt5@ = 1000000000000
OverDprBF@ = 1000000000000
OverDprCY@ = 1000000000000
UndrDprCY@ = 1000000000000
End Sub

Sub UndressVar()
    SACQAmt@ = sACQAmt@ - 1000000000000
    sACQAmt@ = sACQAmt0@ - 1000000000000
    sACQAmt2@ = sACQAmt2@ - 1000000000000
    SDSPAmt@ = sDSPPAmt@ - 1000000000000
    BkDprLmt@ = BkDprLmt@ - 1000000000000
    ADEndAmt@ = ADEndAmt@ - 1000000000000
    sNetBV@ = sNetBV@ - 1000000000000
    TxDprLmt@ = TxDprLmt@ - 1000000000000
    TxDprLmt0@ = TxDprLmt0@ - 1000000000000
    TxDprLmt1@ = TxDprLmt1@ - 1000000000000
    TxDprLmt2@ = TxDprLmt2@ - 1000000000000
    TxDprLmt3@ = TxDprLmt3@ - 1000000000000
    TxDprLmt4@ = TxDprLmt4@ - 1000000000000
    TxDprLmt5@ = TxDprLmt5@ - 1000000000000
    OverDprBF@ = OverDprBF@ - 1000000000000
    OverDprCY@ = OverDprCY@ - 1000000000000
    UndrDprCY@ = UndrDprCY@ - 1000000000000
End Sub

Rem -----(行当たり文字数を短くするための関数①:2009/07/20)-----
Function maxDbl@(ByVal qr0%, ByVal wr0%, ByVal dCol%)
    maxDbl@ = 100000000000
    maxDbl@ = maxDbl@ + CellValue(WkYK, qr0%, dCol%)
    maxDbl@ = maxDbl@ + CellValue(WkYK, wr0%, dCol%)
    If maxDbl@ <= 100000000000 Then
        maxDbl@ = 100000000000
    End If
    maxDbl@ = maxDbl@ -100000000000
End Function

Rem -----(行当たり文字数を短くするための関数②:2009/07/21)-----
Function minDbl@(ByVal bs@, ByVal qr0%, ByVal wr0%, ByVal dCol%)
    minDbl@ = 100000000000
    minDbl@ = minDbl@ + CellValue(WkYK, qr0%, dCol%)
    minDbl@ = minDbl@ + CellValue(WkYK, wr0%, dCol%)
    If minDbl@ < bs@ Then
        minDbl@ = bs@ +100000000000
    End If
    minDbl@ = minDbl@ -100000000000
End Function

Sub PostSTL(ByVal Dsp As Boolean, ByVal pCol%)
    dim mFormula$
    SelectCell(4, pCol%)
    Rem -----
    SetCellString WkBP1, 1+h%, pCol%, ClassNM$(ClSID%)
    TxtSTL$ =TxtSTL$ & AffxSTL$ & "1_" & Cstr(pCol%) & MFix$ & ClassNM$(ClSID%) & ZFix$ 
End Sub

(14)/(39) |(14)/(35) 559 SDSPAmt@ = 1000000000000
560 BkDprLmt@ = 1000000000000
561 ADEndAmt@ = 1000000000000
562 SNetBV@ = 1000000000000
563 TxDprLmt@ = 1000000000000
564 TxDprLmt0@ = 1000000000000
565 TxDprLmt1@ = 1000000000000
566 TxDprLmt2@ = 1000000000000
567 TxDprLmt3@ = 1000000000000
568 TxDprLmt4@ = 1000000000000
569 TxDprLmt5@ = 1000000000000
570 OverDprBF@ = 1000000000000
571 OverDprCY@ = 1000000000000
572 UndrDprCY@ = 1000000000000
End Sub

573 Sub UndressVar()
574     SACQAmt@ = sACQAmt@ - 1000000000000
575     sACQAmt0@ = sACQAmt0@ - 1000000000000
576     sACQAmt2@ = sACQAmt2@ - 1000000000000
577     SDSPAmt@ = sDSPPAmt@ - 1000000000000
578     BkDprLmt@ = BkDprLmt@ - 1000000000000
579     ADEndAmt@ = ADEndAmt@ - 1000000000000
580     sNetBV@ = sNetBV@ - 1000000000000
581     TxDprLmt@ = TxDprLmt@ - 1000000000000
582     TxDprLmt0@ = TxDprLmt0@ - 1000000000000
583     TxDprLmt1@ = TxDprLmt1@ - 1000000000000
584     TxDprLmt2@ = TxDprLmt2@ - 1000000000000
585     TxDprLmt3@ = TxDprLmt3@ - 1000000000000
586     TxDprLmt4@ = TxDprLmt4@ - 1000000000000
587     TxDprLmt5@ = TxDprLmt5@ - 1000000000000
588     OverDprBF@ = OverDprBF@ - 1000000000000
589     OverDprCY@ = OverDprCY@ - 1000000000000
590     UndrDprCY@ = UndrDprCY@ - 1000000000000
End Sub

591 Rem -----(行当たり文字数を短くするための関数①:2009/07/20)-----
592 Function maxDbl@(ByVal qr0%, ByVal wr0%, ByVal dCol%)
593     maxDbl@ = 100000000000
594     Rem -----(行当たり文字数を短くするための関数②:2009/07/21)-----
595     Function minDbl@(ByVal bs@, ByVal qr0%, ByVal wr0%, ByVal dCol%)
596         maxDbl@ = 100000000000
597         maxDbl@ = maxDbl@ + CellValue(WkYK, qr0%, dCol%)
598         maxDbl@ = maxDbl@ + CellValue(WkYK, wr0%, dCol%)
599         If maxDbl@ <= 100000000000 Then
600             maxDbl@ = 100000000000
601         End If
602         maxDbl@ = maxDbl@ -100000000000
603     End Function
604     Rem -----(行当たり文字数を短くするための関数②:2009/07/21)-----
605     Function minDbl@(ByVal bs@, ByVal qr0%, ByVal wr0%, ByVal dCol%)
606         minDbl@ = 100000000000
607         minDbl@ = minDbl@ + CellValue(WkYK, qr0%, dCol%)
608         minDbl@ = minDbl@ + CellValue(WkYK, wr0%, dCol%)
609         If minDbl@ < bs@ Then
610             minDbl@ = bs@ +100000000000
611         End If
612         minDbl@ = minDbl@ -100000000000
613     End Function
614
615 Sub PostSTL(ByVal Dsp As Boolean, ByVal pCol%)
616     dim mFormula$
617     SelectCell(4, pCol%)
618     Rem -----
619     SetCellString WkBP1, 1+h%, pCol%, ClassNM$(ClSID%)
620     TxtSTL$ =TxtSTL$ & AffxSTL$ & "1_" & Cstr(pCol%) & MFix$ & ClassNM$(ClSID%) & ZFix$ 
End Sub

```

```

SetCellValue WkBP1, 7+h%, pCol%, sACQAmt@
TxtSTL$ =TxtSTL$ & AффSTL$ & "7_" & Cstr(pCol%) & MFix$ & Int(sACQAmt@) & ZFix$
If Not Dsp Then
    SetCellValue WkBP1,10+h%, pCol%, sNetBV@
    TxtSTL$ =TxtSTL$ & AффSTL$ & "10_" & Cstr(pCol%) & MFix$ & Int(sNetBV@) & ZFix$
End If
SetCellValue WkBP1,14+h%, pCol%, BkDprLmt@
TxtSTL$ =TxtSTL$ & AффSTL$ & "14_" & Cstr(pCol%) & MFix$ & Int(BkDprLmt@) & ZFix$
SetCellValue WkBP1,15+h%, pCol%, OverDprBF@
TxtSTL$ =TxtSTL$ & AффSTL$ & "15_" & Cstr(pCol%) & MFix$ & Int(OverDprBF@) & ZFix$
If Dsp Then
    ClearCell WkBP1, 16+h%, pCol%
Else
    mFormula$ = "SUM(" & CAlpha(pCol%) & CStr(13+h%) & ":" & CAlpha(pCol%) & CStr(15+h%) & ")"
    SetCellFormula WkBP1,16+h%, pCol%, mFormula$
    TxtSTL$ =TxtSTL$ & AффSTL$ & "16_" & Cstr(pCol%) & MFix$
    TxtSTL$ =TxtSTL$ & RangeCSum@(WkBP1, pCol%, 13+h%, pCol%, 15+h%) & ZFix$
End If
SetCellValue WkBP1,17+h%, pCol%, Int(sACQAmt0@ * 0.1)
TxtSTL$ =TxtSTL$ & AффSTL$ & "17_" & Cstr(pCol%) & MFix$ & Int(sACQAmt0@ * 0.1) & ZFix$
SetCellValue WkBP1,18+h%, pCol%, Int(sACQAmt0@ * 0.05)
TxtSTL$ =TxtSTL$ & AффSTL$ & "18_" & Cstr(pCol%) & MFix$ & Int(sACQAmt0@ * 0.05) & ZFix$
SetCellValue WkBP1,19+h%, pCol%, sACQAmt0@ - Int(sACQAmt0@ * 0.1)
TxtSTL$ =TxtSTL$ & AффSTL$ & "19_" & Cstr(pCol%) & MFix$
TxtSTL$ =TxtSTL$ & Int(sACQAmt0@ - Int(sACQAmt0@ * 0.1)) & ZFix$
SetCellValue WkBP1,21+h%, pCol%, TxDprLmt0@
TxtSTL$ =TxtSTL$ & AффSTL$ & "21_" & Cstr(pCol%) & MFix$ & Int(TxDprLmt0@) & ZFix$
SetCellValue WkBP1,24+h%, pCol%, TxDprLmt1@
TxtSTL$ =TxtSTL$ & AффSTL$ & "24_" & Cstr(pCol%) & MFix$ & Int(TxDprLmt1@) & ZFix$
SetCellValue WkBP1,25+h%, pCol%, sACQAmt2@
TxtSTL$ =TxtSTL$ & AффSTL$ & "25_" & Cstr(pCol%) & MFix$ & Int(sACQAmt2@) & ZFix$
SetCellValue WkBP1,27+h%, pCol%, TxDprLmt2@
TxtSTL$ =TxtSTL$ & AффSTL$ & "27_" & Cstr(pCol%) & MFix$ & Int(TxDprLmt2@) & ZFix$
SetCellValue WkBP1,30+h%, pCol%, TxDprLmt@
TxtSTL$ =TxtSTL$ & AффSTL$ & "30_" & Cstr(pCol%) & MFix$ & Int(TxDprLmt@) & ZFix$
SetCellValue WkBP1,35+h%, pCol%, BkDprLmt@
TxtSTL$ =TxtSTL$ & AффSTL$ & "35_" & Cstr(pCol%) & MFix$ & Int(BkDprLmt@) & ZFix$
SetCellValue WkBP1,36+h%, pCol%, UndrDprCY@
TxtSTL$ =TxtSTL$ & AффSTL$ & "36_" & Cstr(pCol%) & MFix$ & Int(UndrDprCY@) & ZFix$
SetCellValue WkBP1,37+h%, pCol%, OverDprCY@
TxtSTL$ =TxtSTL$ & AффSTL$ & "37_" & Cstr(pCol%) & MFix$ & Int(OverDprCY@) & ZFix$
SetCellValue WkBP1,38+h%, pCol%, OverDprBF@
TxtSTL$ =TxtSTL$ & AффSTL$ & "38_" & Cstr(pCol%) & MFix$ & Int(OverDprBF@) & ZFix$
If UndrDprCY@<=OverDprBF@ Then
    SetCellValue WkBP1,39+h%, pCol%, UndrDprCY@
    TxtSTL$ =TxtSTL$ & AффSTL$ & "39_" & Cstr(pCol%) & MFix$ & Int(UndrDprCY@) & ZFix$
End If
If Dsp Then
    SetCellValue WkBP1,40+h%, pCol%, OverDprBF@+OverDprCY@-UndrDprCY@
    TxtSTL$ =TxtSTL$ & AффSTL$ & "40_" & Cstr(pCol%) & MFix$
    TxtSTL$ =TxtSTL$ & Int(OverDprBF@+OverDprCY@-UndrDprCY@) & ZFix$
End If
End Sub

Sub PostDCB(ByVal Dsp As Boolean, ByVal pCol%)
    dim mFormula$, tmpVal&
    SelectCell(4, pCol%)
    Rem -----
    SetCellString WkBP2, 1+h%, pCol%, ClassNM$(ClSID%)
    TxtDCB$ =TxtDCB$ & AффDCB$ & "1_" & Cstr(pCol%) & MFix$ & ClassNM$(ClSID%) & ZFix$
    SetCellValue WkBP2,7+h%, pCol%, sACQAmt@
    TxtDCB$ =TxtDCB$ & AффDCB$ & "7_" & Cstr(pCol%) & MFix$ & Int(sACQAmt@) & ZFix$

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```

621 SetCellValue WkBP1, 7+h%, pCol%, sACQAmt@
622 TxtSTL$ =TxtSTL$ & AффSTL$ & "7_" & Cstr(pCol%) & MFix$ & Int(sACQAmt@) & ZFix$
623 If Not Dsp Then
    SetCellValue WkBP1,10+h%, pCol%, sNetBV@
    TxtSTL$ =TxtSTL$ & AффSTL$ & "10_" & Cstr(pCol%) & MFix$ & Int(sNetBV@) & ZFix$
624 End If
625 SetCellValue WkBP1,14+h%, pCol%, BkDprLmt@
626 TxtSTL$ =TxtSTL$ & AффSTL$ & "14_" & Cstr(pCol%) & MFix$ & Int(BkDprLmt@) & ZFix$
627 SetCellValue WkBP1,15+h%, pCol%, OverDprBF@
628 TxtSTL$ =TxtSTL$ & AффSTL$ & "15_" & Cstr(pCol%) & MFix$ & Int(OverDprBF@) & ZFix$
629 If Dsp Then
    ClearCell WkBP1, 16+h%, pCol%
630 Else
    mFormula$ = "=SUM(R[-3]C:R[-1]C)"
    SetCellFormula WkBP1,16+h%, pCol%, mFormula$
    TxtSTL$ =TxtSTL$ & AффSTL$ & "16_" & Cstr(pCol%) & MFix$
    TxtSTL$ =TxtSTL$ & RangeCSum@(WkBP1, pCol%, 13+h%, pCol%, 15+h%) & ZFix$
631 End If
632 SetCellValue WkBP1,17+h%, pCol%, Int(sACQAmt0@ * 0.1)
633 TxtSTL$ =TxtSTL$ & AффSTL$ & "17_" & Cstr(pCol%) & MFix$ & Int(sACQAmt0@ * 0.1) & ZFix$
634 SetCellValue WkBP1,18+h%, pCol%, Int(sACQAmt0@ * 0.05)
635 TxtSTL$ =TxtSTL$ & AффSTL$ & "18_" & Cstr(pCol%) & MFix$ & Int(sACQAmt0@ * 0.05) & ZFix$
636 SetCellValue WkBP1,19+h%, pCol%, sACQAmt0@ - Int(sACQAmt0@ * 0.1)
637 TxtSTL$ =TxtSTL$ & AффSTL$ & "19_" & Cstr(pCol%) & MFix$
638 TxtSTL$ =TxtSTL$ & Int(sACQAmt0@ - Int(sACQAmt0@ * 0.1)) & ZFix$
639 SetCellValue WkBP1,21+h%, pCol%, TxDprLmt0@
640 TxtSTL$ =TxtSTL$ & AффSTL$ & "21_" & Cstr(pCol%) & MFix$ & Int(TxDprLmt0@) & ZFix$
641 SetCellValue WkBP1,24+h%, pCol%, TxDprLmt1@
642 TxtSTL$ =TxtSTL$ & AффSTL$ & "24_" & Cstr(pCol%) & MFix$ & Int(TxDprLmt1@) & ZFix$
643 SetCellValue WkBP1,25+h%, pCol%, sACQAmt2@
644 TxtSTL$ =TxtSTL$ & AффSTL$ & "25_" & Cstr(pCol%) & MFix$ & Int(sACQAmt2@) & ZFix$
645 SetCellValue WkBP1,27+h%, pCol%, TxDprLmt2@
646 TxtSTL$ =TxtSTL$ & AффSTL$ & "27_" & Cstr(pCol%) & MFix$ & Int(TxDprLmt2@) & ZFix$
647 SetCellValue WkBP1,30+h%, pCol%, TxDprLmt@
648 TxtSTL$ =TxtSTL$ & AффSTL$ & "30_" & Cstr(pCol%) & MFix$ & Int(TxDprLmt@) & ZFix$
649 SetCellValue WkBP1,35+h%, pCol%, BkDprLmt@
650 TxtSTL$ =TxtSTL$ & AффSTL$ & "35_" & Cstr(pCol%) & MFix$ & Int(BkDprLmt@) & ZFix$
651 SetCellValue WkBP1,36+h%, pCol%, UndrDprCY@
652 TxtSTL$ =TxtSTL$ & AффSTL$ & "36_" & Cstr(pCol%) & MFix$ & Int(UndrDprCY@) & ZFix$
653 SetCellValue WkBP1,37+h%, pCol%, OverDprCY@
654 TxtSTL$ =TxtSTL$ & AффSTL$ & "37_" & Cstr(pCol%) & MFix$ & Int(OverDprCY@) & ZFix$
655 SetCellValue WkBP1,38+h%, pCol%, OverDprBF@
656 TxtSTL$ =TxtSTL$ & AффSTL$ & "38_" & Cstr(pCol%) & MFix$ & Int(OverDprBF@) & ZFix$
657 If UndrDprCY@<=OverDprBF@ Then
    SetCellValue WkBP1,39+h%, pCol%, UndrDprCY@
    TxtSTL$ =TxtSTL$ & AффSTL$ & "39_" & Cstr(pCol%) & MFix$ & Int(UndrDprCY@) & ZFix$
658 End If
659 If Dsp Then
    SetCellValue WkBP1,40+h%, pCol%, OverDprBF@+OverDprCY@-UndrDprCY@
    TxtSTL$ =TxtSTL$ & AффSTL$ & "40_" & Cstr(pCol%) & MFix$
    TxtSTL$ =TxtSTL$ & Int(OverDprBF@+OverDprCY@-UndrDprCY@) & ZFix$
660 End If
661 If Dsp Then
    SetCellValue WkBP2, 1+h%, pCol%, ClassNM$(ClSID%)
    TxtDCB$ =TxtDCB$ & AффDCB$ & "1_" & Cstr(pCol%) & MFix$ & ClassNM$(ClSID%) & ZFix$
    SetCellValue WkBP2,7+h%, pCol%, sACQAmt@
    TxtDCB$ =TxtDCB$ & AффDCB$ & "7_" & Cstr(pCol%) & MFix$ & Int(sACQAmt@) & ZFix$

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```

If Not Dsp Then
    SetCellValue WkBP2,10+h%, pCol%, sNetBV@
    TxtDCB$ =TxtDCB$ & AffxDCB$ & "10_" & Cstr(pCol%) & MFix$ & sNetBV@ & ZFix$
End If
SetCellValue WkBP2,14+h%, pCol%, BkDprLmt@
TxtDCB$ =TxtDCB$ & AffxDCB$ & "14_" & Cstr(pCol%) & MFix$ & Int(BkDprLmt@) & ZFix$
SetCellValue WkBP2,15+h%, pCol%, OverDprBF@
TxtDCB$ =TxtDCB$ & AffxDCB$ & "15_" & Cstr(pCol%) & MFix$ & Int(OverDprBF@) & ZFix$
If Dsp Then
    ClearCell WkBP2, 16+h%, pCol%
    ClearCell WkBP2, 18+h%, pCol%
Else
    mFormula$ = "=SUM(" & CAlpha(pCol%) & CStr(13+h%) & ":" & CAlpha(pCol%) & CStr(15+h%) & ")"
    SetCellFormula WkBP2,16+h%, pCol%, mFormula$
    TxtDCB$ =TxtDCB$ & AffxDCB$ & "16_" & Cstr(pCol%) & MFix$
    TxtDCB$ =TxtDCB$ & RangeCSum@(WkBP2, pCol%, 13+h%, pCol%, 15+h%) & ZFix$
    mFormula$ = "=" & CAlpha(pCol%) & CStr(16+h%) & "-" & CAlpha(pCol%) & CStr(17+h%)
    SetCellFormula WkBP2,18+h%, pCol%, mFormula$
    tmpVal& = CellValue(WkBP2, 16+h%, pCol%)-CellValue(WkBP2, 17+h%, pCol%)
    TxtDCB$ =TxtDCB$ & AffxDCB$ & "18_" & Cstr(pCol%) & MFix$
    TxtDCB$ =TxtDCB$ & CStr(tmpVal&) & ZFix$
End If
SetCellValue WkBP2,19+h%, pCol%, Int(sACQAmt0@ * 0.05)
TxtDCB$ =TxtDCB$ & AffxDCB$ & "19_" & Cstr(pCol%) & MFix$ & Int(sACQAmt0@ * 0.05) & ZFix$
SetCellValue WkBP2,21+h%, pCol%, TxDprLmt0@
TxtDCB$ =TxtDCB$ & AffxDCB$ & "21_" & Cstr(pCol%) & MFix$ & Int(TxDprLmt0@) & ZFix$
SetCellValue WkBP2,24+h%, pCol%, TxDprLmt1@
TxtDCB$ =TxtDCB$ & AffxDCB$ & "24_" & Cstr(pCol%) & MFix$ & Int(TxDprLmt1@) & ZFix$
SetCellValue WkBP2,26+h%, pCol%, TxDprLmt3@
TxtDCB$ =TxtDCB$ & AffxDCB$ & "26_" & Cstr(pCol%) & MFix$ & Int(TxDprLmt3@) & ZFix$
SetCellValue WkBP2,28+h%, pCol%, TxDprLmt4@
TxtDCB$ =TxtDCB$ & AffxDCB$ & "28_" & Cstr(pCol%) & MFix$ & Int(TxDprLmt4@) & ZFix$
SetCellValue WkBP2,31+h%, pCol%, TxDprLmt5@
TxtDCB$ =TxtDCB$ & AffxDCB$ & "31_" & Cstr(pCol%) & MFix$ & Int(TxDprLmt5@) & ZFix$
SetCellValue WkBP2,33+h%, pCol%, TxDprLmt2@
TxtDCB$ =TxtDCB$ & AffxDCB$ & "33_" & Cstr(pCol%) & MFix$ & Int(TxDprLmt2@) & ZFix$
SetCellValue WkBP2,34+h%, pCol%, TxDprLmt@
TxtDCB$ =TxtDCB$ & AffxDCB$ & "34_" & Cstr(pCol%) & MFix$ & Int(TxDprLmt@) & ZFix$
SetCellValue WkBP2,39+h%, pCol%, BkDprLmt@
TxtDCB$ =TxtDCB$ & AffxDCB$ & "39_" & Cstr(pCol%) & MFix$ & Int(BkDprLmt@) & ZFix$
tmpVal& = TxDprLmt@ - BkDprLmt@
If tmpVal& > 0 Then
    SetCellValue WkBP2,40+h%, pCol%, tmpVal&
    TxtDCB$ =TxtDCB$ & AffxDCB$ & "40_" & Cstr(pCol%) & MFix$ & Int(tmpVal&) & ZFix$
End If
SetCellValue WkBP2,41+h%, pCol%, OverDprCY@
TxtDCB$ =TxtDCB$ & AffxDCB$ & "41_" & Cstr(pCol%) & MFix$ & Int(OverDprCY@) & ZFix$
SetCellValue WkBP2,42+h%, pCol%, OverDprBF@
TxtDCB$ =TxtDCB$ & AffxDCB$ & "42_" & Cstr(pCol%) & MFix$ & Int(OverDprBF@) & ZFix$
If UndrDprCY@<=OverDprBF@ Then
    SetCellValue WkBP2,43+h%, pCol%, UndrDprCY@
    TxtDCB$ =TxtDCB$ & AffxDCB$ & "43_" & Cstr(pCol%) & MFix$ & Int(UndrDprCY@) & ZFix$
End If
If Dsp Then
    SetCellValue WkBP2,44+h%, pCol%, OverDprBF@+OverDprCY@-UndrDprCY@
    TxtDCB$ =TxtDCB$ & AffxDCB$ & "44_" & Cstr(pCol%) & MFix$
    TxtDCB$ =TxtDCB$ & Int(OverDprBF@+OverDprCY@-UndrDprCY@) & ZFix$
End If
End Sub

Sub HeaderXML(ByVal sWk$)
    dim sExt$, sVer$, sEnc$, sNXM$, sNXF$, preFDF$

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683 If Not Dsp Then
684     SetCurrValue WkBP2,10+h%, pCol%, sNetBV@
685     TxtDCB$ =TxtDCB$ & AffxDCB$ & "10_" & Cstr(pCol%) & MFix$ & sNetBV@ & ZFix$
686 End If
687 SetCurrValue WkBP2,14+h%, pCol%, BkDprLmt@
688 TxtDCB$ =TxtDCB$ & AffxDCB$ & "14_" & Cstr(pCol%) & MFix$ & Int(BkDprLmt@) & ZFix$
689 SetCurrValue WkBP2,15+h%, pCol%, OverDprBF@
690 TxtDCB$ =TxtDCB$ & AffxDCB$ & "15_" & Cstr(pCol%) & MFix$ & Int(OverDprBF@) & ZFix$
691 If Dsp Then
692     ClearCell WkBP2, 16+h%, pCol%
693     ClearCell WkBP2, 18+h%, pCol%
694 Else
695     mFormula$ = "=SUM(R[-3]C:R[-1]C)"
696     SetCellFormula WkBP2,16+h%, pCol%, mFormula$
697     TxtDCB$ =TxtDCB$ & AffxDCB$ & "16_" & Cstr(pCol%) & MFix$
698     TxtDCB$ =TxtDCB$ & RangeCSum@(WkBP2, pCol%, 13+h%, pCol%, 15+h%) & ZFix$
699     mFormula$ = "=SUM(R[-2]C:R[-1]C)"
700     SetCellFormula WkBP2,18+h%, pCol%, mFormula$
701     tmpVal& = CellValue(WkBP2, 16+h%, pCol%)-CellValue(WkBP2, 17+h%, pCol%)
702     TxtDCB$ =TxtDCB$ & AffxDCB$ & "18_" & Cstr(pCol%) & MFix$
703     TxtDCB$ =TxtDCB$ & CStr(tmpVal&) & ZFix$
704 End If
705 SetCurrValue WkBP2,19+h%, pCol%, Int(sACQAmt0@ * 0.05)
706 TxtDCB$ =TxtDCB$ & AffxDCB$ & "19_" & Cstr(pCol%) & MFix$ & Int(sACQAmt0@ * 0.05) & ZFix$
707 SetCurrValue WkBP2,21+h%, pCol%, TxDprLmt0@
708 TxtDCB$ =TxtDCB$ & AffxDCB$ & "21_" & Cstr(pCol%) & MFix$ & Int(TxDprLmt0@) & ZFix$
709 SetCurrValue WkBP2,24+h%, pCol%, TxDprLmt1@
710 TxtDCB$ =TxtDCB$ & AffxDCB$ & "24_" & Cstr(pCol%) & MFix$ & Int(TxDprLmt1@) & ZFix$
711 SetCurrValue WkBP2,26+h%, pCol%, TxDprLmt3@
712 TxtDCB$ =TxtDCB$ & AffxDCB$ & "26_" & Cstr(pCol%) & MFix$ & Int(TxDprLmt3@) & ZFix$
713 SetCurrValue WkBP2,28+h%, pCol%, TxDprLmt4@
714 TxtDCB$ =TxtDCB$ & AffxDCB$ & "28_" & Cstr(pCol%) & MFix$ & Int(TxDprLmt4@) & ZFix$
715 SetCurrValue WkBP2,31+h%, pCol%, TxDprLmt5@
716 TxtDCB$ =TxtDCB$ & AffxDCB$ & "31_" & Cstr(pCol%) & MFix$ & Int(TxDprLmt5@) & ZFix$
717 SetCurrValue WkBP2,33+h%, pCol%, TxDprLmt2@
718 TxtDCB$ =TxtDCB$ & AffxDCB$ & "33_" & Cstr(pCol%) & MFix$ & Int(TxDprLmt2@) & ZFix$
719 SetCurrValue WkBP2,34+h%, pCol%, TxDprLmt@
720 TxtDCB$ =TxtDCB$ & AffxDCB$ & "34_" & Cstr(pCol%) & MFix$ & Int(TxDprLmt@) & ZFix$
721 SetCurrValue WkBP2,39+h%, pCol%, BkDprLmt@
722 TxtDCB$ =TxtDCB$ & AffxDCB$ & "39_" & Cstr(pCol%) & MFix$ & Int(BkDprLmt@) & ZFix$
723 tmpVal& = TxDprLmt@ - BkDprLmt@
724 If tmpVal& > 0 Then
725     SetCellValue WkBP2,40+h%, pCol%, tmpVal&
726     TxtDCB$ =TxtDCB$ & AffxDCB$ & "40_" & Cstr(pCol%) & MFix$ & Int(tmpVal&) & ZFix$
727 End If
728 SetCurrValue WkBP2,41+h%, pCol%, OverDprCY@
729 TxtDCB$ =TxtDCB$ & AffxDCB$ & "41_" & Cstr(pCol%) & MFix$ & Int(OverDprCY@) & ZFix$
730 SetCurrValue WkBP2,42+h%, pCol%, OverDprBF@
731 TxtDCB$ =TxtDCB$ & AffxDCB$ & "42_" & Cstr(pCol%) & MFix$ & Int(OverDprBF@) & ZFix$
732 If UndrDprCY@<=OverDprBF@ Then
733     SetCellValue WkBP2,43+h%, pCol%, UndrDprCY@
734     TxtDCB$ =TxtDCB$ & AffxDCB$ & "43_" & Cstr(pCol%) & MFix$ & Int(UndrDprCY@) & ZFix$
735 End If
736 If Dsp Then
737     SetCellValue WkBP2,44+h%, pCol%, OverDprBF@+OverDprCY@-UndrDprCY@
738     TxtDCB$ =TxtDCB$ & AffxDCB$ & "44_" & Cstr(pCol%) & MFix$
739     TxtDCB$ =TxtDCB$ & Int(OverDprBF@+OverDprCY@-UndrDprCY@) & ZFix$
740 End If
741 End Sub

742 Sub HeaderXML(ByVal sWk$)
743     dim sExt$, sVer$, sEnc$, sNXM$, sNXF$, preFDF$

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```

sVer$ = " version=" & chr(&H0022) & "1.0" & chr(&H0022)
sEnc$ = " encoding=" & chr(&H0022) & "UTF-8" & chr(&H0022)
sExt$ = CellString(WkCL, 20, 3)
If sExt$ = ".xml" Then
    sNXM$ = chr(&H0022) & "http://ns.adobe.com/xfdf-transition/" & chr(&H0022)
    MFix$ = chr(&H0022) & ">"
    ZFix$ = "</field>" & Chr(13)
    If sWk$ = "STL" Then
        AffxSTL$ = "<field xfdf:original=" & chr(&H0022) & "1601!"
        TxtSTL$ = "<?xml" & sVer$ & sEnc$ & "?>" & Chr(13)
        TxtSTL$ = TxtSTL$ & "<fields xmlns:xfdf=" & sNXM$ & ">" & Chr(13)
        TxtSTL$ = TxtSTL$ & "<coname>" & CoName$ & "</coname>" & Chr(13)
        TxtSTL$ = TxtSTL$ & "<strymd>" & Right(CellString(WkBP1, 2, 11), 8) & "</strymd>" & Chr(13)
        TxtSTL$ = TxtSTL$ & "<endymd>" & Right(CellString(WkBP1, 3, 11), 8) & "</endymd>" & Chr(13)
    ElseIf sWk$ = "DCB" Then
        AffxDCB$ = "<field xfdf:original=" & chr(&H0022) & "1602!"
        TxtDCB$ = "<?xml" & sVer$ & sEnc$ & "?>" & Chr(13)
        TxtDCB$ = TxtDCB$ & "<fields xmlns:xfdf=" & sNXM$ & ">" & Chr(13)
        TxtDCB$ = TxtDCB$ & "<coname>" & CoName$ & "</coname>" & Chr(13)
        TxtDCB$ = TxtDCB$ & "<strymd>" & Right(CellString(WkBP2, 2, 11), 8) & "</strymd>" & Chr(13)
        TxtDCB$ = TxtDCB$ & "<endymd>" & Right(CellString(WkBP2, 3, 11), 8) & "</endymd>" & Chr(13)
    End If
ElseIf sExt$ = ".xdf" Then
    PreFDF$ = "<field name=" & chr(&H0022)
    MFix$ = chr(&H0022) & "><value>""
    ZFix$ = "</value></field>" & Chr(13)
    sN XF$ = chr(&H0022) & "http://ns.adobe.com/xfdf/" & chr(&H0022)
    sN XF$ = sN XF$ & " xml:space=" & chr(&H0022) & "preserve" & chr(&H0022)
    If sWk$ = "STL" Then
        AffxSTL$ = "<field name=" & chr(&H0022) & "1601!"
        TxtSTL$ = "<?xml" & sVer$ & sEnc$ & "?>" & Chr(13)
        TxtSTL$ = TxtSTL$ & "<xfdf xmlns=" & sN XF$ & ">" & Chr(13)
        TxtSTL$ = TxtSTL$ & "<fields>" & Chr(13)
        TxtSTL$ = TxtSTL$ & PreFDF$ & "coname" & MFix$ & CoName$ & ZFix$
        TxtSTL$ = TxtSTL$ & PreFDF$ & "strymd" & MFix$ & Right(CellString(WkBP1, 2, 11), 8) & ZFix$
        TxtSTL$ = TxtSTL$ & PreFDF$ & "endymd" & MFix$ & Right(CellString(WkBP1, 3, 11), 8) & ZFix$
    ElseIf sWk$ = "DCB" Then
        AffxDCB$ = "<field name=" & chr(&H0022) & "1602!"
        TxtDCB$ = "<?xml" & sVer$ & sEnc$ & "?>" & Chr(13)
        TxtDCB$ = TxtDCB$ & "<xfdf xmlns=" & sN XF$ & ">" & Chr(13)
        TxtDCB$ = TxtDCB$ & "<fields>" & Chr(13)
        TxtDCB$ = TxtDCB$ & PreFDF$ & "coname" & MFix$ & CoName$ & ZFix$
        TxtDCB$ = TxtDCB$ & PreFDF$ & "strymd" & MFix$ & Right(CellString(WkBP2, 2, 11), 8) & ZFix$
        TxtDCB$ = TxtDCB$ & PreFDF$ & "endymd" & MFix$ & Right(CellString(WkBP2, 3, 11), 8) & ZFix$
    End If
End If
End Sub

Sub WriteXML(ByVal sWk$)
    dim oSfa As Object, oOs As Object
    dim aName$, sExt$, newDir$
    Rem --(XML・XFDFファイルの格納ディレクトリ指定)--
    newDir$ = orgDir$() & "formdata"
    sExt$ = CellString(WkCL, 20, 3)
    If sExt$ = ".xml" Then
        If sWk$ = "STL" Then
            aName$ = "BP16_1" & CoName$ & EndYM&
            TxtSTL$ = TxtSTL$ & "</fields>"
        ElseIf sWk$ = "DCB" Then
            aName$ = "BP16_2" & CoName$ & EndYM&
            TxtDCB$ = TxtDCB$ & "</fields>"
        End If
    End If
End Sub

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745 sVer$ = " version=" & ChrW(&H22) & "1.0" & ChrW(&H22)
746 sEnc$ = " encoding=" & ChrW(&H22) & "Shift-JIS" & ChrW(&H22)
747 sExt$ = CellString(WkCL, 20, 3)
748 If sExt$ = ".xml" Then
749     sNXM$ = ChrW(&H22) & "http://ns.adobe.com/xfdf-transition/" & ChrW(&H22)
750     MFix$ = ChrW(&H22) & ">"
751     ZFix$ = "</field>" & ChrW(&HD)
752     If sWk$ = "STL" Then
753         AffxSTL$ = "<field xfdf:original=" & ChrW(&H22) & "1601!"
754         TxtSTL$ = "<?xml" & sVer$ & sEnc$ & "?>" & ChrW(&HD)
755         TxtSTL$ = TxtSTL$ & "<fields xmlns:xfdf=" & sNXM$ & ">" & ChrW(&HD)
756         TxtSTL$ = TxtSTL$ & "<coname>" & CoName$ & "</coname>" & ChrW(&HD)
757         TxtSTL$ = TxtSTL$ & "<strymd>" & Right(CellString(WkBP1, 2, 11), 8) & "</strymd>" & ChrW(&HD)
758         TxtSTL$ = TxtSTL$ & "<endymd>" & Right(CellString(WkBP1, 3, 11), 8) & "</endymd>" & ChrW(&HD)
759     ElseIf sWk$ = "DCB" Then
760         AffxDCB$ = "<field xfdf:original=" & ChrW(&H22) & "1602!"
761         TxtDCB$ = "<?xml" & sVer$ & sEnc$ & "?>" & ChrW(&HD)
762         TxtDCB$ = TxtDCB$ & "<fields xmlns:xfdf=" & sNXM$ & ">" & ChrW(&HD)
763         TxtDCB$ = TxtDCB$ & "<coname>" & CoName$ & "</coname>" & ChrW(&HD)
764         TxtDCB$ = TxtDCB$ & "<strymd>" & Right(CellString(WkBP2, 2, 11), 8) & "</strymd>" & ChrW(&HD)
765         TxtDCB$ = TxtDCB$ & "<endymd>" & Right(CellString(WkBP2, 3, 11), 8) & "</endymd>" & ChrW(&HD)
766     End If
767 ElseIf sExt$ = ".xdf" Then
768     preFDF$ = "<field name=" & ChrW(&H22)
769     MFix$ = ChrW(&H22) & "><value>""
770     ZFix$ = "</value></field>" & ChrW(&HD)
771     sN XF$ = ChrW(&H22) & "http://ns.adobe.com/xfdf/" & ChrW(&H22)
772     sN XF$ = sN XF$ & " xml:space=" & ChrW(&H22) & "preserve" & ChrW(&H22)
773     If sWk$ = "STL" Then
774         AffxSTL$ = "<field name=" & ChrW(&H22) & "1601!"
775         TxtSTL$ = "<?xml" & sVer$ & sEnc$ & "?>" & ChrW(&HD)
776         TxtSTL$ = TxtSTL$ & "<xfdf xmlns=" & sN XF$ & ">" & ChrW(&HD)
777         TxtSTL$ = TxtSTL$ & "<fields>" & ChrW(&HD)
778         TxtSTL$ = TxtSTL$ & preFDF$ & "coname" & MFix$ & CoName$ & ZFix$
779         TxtSTL$ = TxtSTL$ & preFDF$ & "strymd" & MFix$ & Right(CellString(WkBP1, 2, 11), 8) & ZFix$
780         TxtSTL$ = TxtSTL$ & preFDF$ & "endymd" & MFix$ & Right(CellString(WkBP1, 3, 11), 8) & ZFix$
781     ElseIf sWk$ = "DCB" Then
782         AffxDCB$ = "<field name=" & ChrW(&H22) & "1602!"
783         TxtDCB$ = "<?xml" & sVer$ & sEnc$ & "?>" & ChrW(&HD)
784         TxtDCB$ = TxtDCB$ & "<xfdf xmlns=" & sN XF$ & ">" & ChrW(&HD)
785         TxtDCB$ = TxtDCB$ & "<fields>" & ChrW(&HD)
786         TxtDCB$ = TxtDCB$ & preFDF$ & "coname" & MFix$ & CoName$ & ZFix$
787         TxtDCB$ = TxtDCB$ & preFDF$ & "strymd" & MFix$ & Right(CellString(WkBP2, 2, 11), 8) & ZFix$
788         TxtDCB$ = TxtDCB$ & preFDF$ & "endymd" & MFix$ & Right(CellString(WkBP2, 3, 11), 8) & ZFix$
789     End If
790 End If
791 End Sub

792 Sub WriteXML(ByVal sWk$)
793     dim oSfa As Object, oOs As Object
794     dim aName$, sExt$, newDir$
795     Rem --(XML・XFDFファイルの格納ディレクトリ指定)--
796     newDir$ = orgDir$()
797     sExt$ = CellString(WkCL, 20, 3)
798     If sExt$ = ".xml" Then
799         If sWk$ = "STL" Then
800             aName$ = "BP16_1" & CoName$ & EndYM&
801             TxtSTL$ = TxtSTL$ & "</fields>"
802         ElseIf sWk$ = "DCB" Then
803             aName$ = "BP16_2" & CoName$ & EndYM&
804             TxtDCB$ = TxtDCB$ & "</fields>"
805         End If
806     End If

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ElseIf sExt$ = ".fdf" Then
    If sWk$ = "STL" Then
        aName$ = "BP16_1" & CoName$ & EndYM&
        TxtSTL$ = TxtSTL$ & "</fields>" & Chr(13) & "</fdf>"
    ElseIf sWk$ = "DCB" Then
        aName$ = "BP16_2" & CoName$ & EndYM&
        TxtDCB$ = TxtDCB$ & "</fields>" & Chr(13) & "</fdf>"
    End If
End If
aName$ = newDir$ & aName$ & sExt$
Rem ----- ActiveSheetから文字列取得 -----
oSfa = CreateUnoService("com.sun.star.ucb.SimpleFileAccess")
If oSfa.exists( aName$ ) Then
    oSfa.kill(aName$)
End If
oOs= CreateUnoService("com.sun.star.io.TextOutputStream")
oOs.setOutputStream(oSfa.openFileWrite(aName$))
oOs.setEncoding("EUC")
If sWk$ = "STL" Then
    oOs.writeString(TxtSTL$)
ElseIf sWk$ = "DCB" Then
    oOs.writeString(TxtDCB$)
End If
MsgTxt$ = chr(&H4EE5)&chr(&H4E0B)&chr(&H306E)&chr(&H30D5)&chr(&H30A9)
MsgTxt$ = MsgTxt$ & chr(&H30EB)&chr(&H30C0)&chr(&H30FC)&chr(&H306B)
MsgTxt$ = MsgTxt$ & Right(sExt$, Len(sExt$) - 1)
MsgTxt$ = MsgTxt$ & chr(&H30D5)&chr(&H30A1)&chr(&H30A4)&chr(&H30EB)&chr(&H304C)
MsgTxt$ = MsgTxt$ & chr(&H4F5C)&chr(&H6210)&chr(&H3055)&chr(&H308C)&chr(&H307E)
MsgTxt$ = MsgTxt$ & chr(&H3057)&chr(&H305F)&chr(H3002)&Chr(13)&Chr(13)
MsgTxt$ = MsgTxt$ & newDir$
msgbox MsgTxt$
End Sub
<!-- End of Page -->

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807 ElseIf sExt$ = ".fdf" Then
808     If sWk$ = "STL" Then
809         aName$ = "BP16_1" & CoName$ & EndYM&
810         TxtSTL$ = TxtSTL$ & "</fields>" & ChrW(&HD) & "</fdf>"
811     ElseIf sWk$ = "DCB" Then
812         aName$ = "BP16_2" & CoName$ & EndYM&
813         TxtDCB$ = TxtDCB$ & "</fields>" & ChrW(&HD) & "</fdf>"
814     End If
815 End If
816 aName$ = newDir$ & aName$ & sExt$
817 Rem ----- ActiveSheetから文字列取得 -----
818
819
820
821 Set oSfa = CreateObject("Scripting.FileSystemObject")
822 Set oOs = oSfa.CreateTextFile(aName$, True, True)
823 'oOs.SaveEncoding = 65001
824 If sWk$ = "STL" Then
825     oOs.WriteLine(TxtSTL$)
826 ElseIf sWk$ = "DCB" Then
827     oOs.WriteLine(TxtDCB$)
828 End If
829 oOs.Close
830 MsgTxt$ = "以下のフォルダーに" & Right(sExt$, Len(sExt$) - 1)
831 MsgTxt$ = MsgTxt$ & "ファイルが作成されました。"&Chr(13)&Chr(13)
832 MsgTxt$ = MsgTxt$ & newDir$
833 msgbox MsgTxt$
834
835
836
837
838 End Sub
<!-- End of Page -->

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