

""""Realizado por Alejandro Moreno Lopez

""""ASPA U

""""Seguimiento de Requisiciones

Option Explicit

Dim lvSentSQLDeralle As String

Dim rsTM As ADODB.Recordset

Dim rsAlm As ADODB.Recordset

Dim rsMA As ADODB.Recordset

Dim rsMAd As ADODB.Recordset

Dim rsArt As New ADODB.Recordset

Dim rsFAMI As New ADODB.Recordset

Dim rsSFAMI As New ADODB.Recordset

Dim rscC As New ADODB.Recordset

Dim rsOC As New ADODB.Recordset

Dim rsSaldo As New ADODB.Recordset

Dim lStipoOS As New ADODB.Recordset

Dim rsSaldoLote As New ADODB.Recordset

Dim mIngValor As Boolean

Dim rsProv As New ADODB.Recordset

Dim rsCli As New ADODB.Recordset

Dim rsGuias As New ADODB.Recordset

Dim l_s_j As Integer

Dim consul As New ADODB.Recordset

Dim inserta As New ADODB.Recordset

Dim l_s_sarape, l_s_conape As String

Dim WithEvents grTE As GeneradorRep_Aspa_DOS.Impresora

Dim T As GeneradorRep_Aspa_DOS.texto

Dim R As GeneradorRep_Aspa_DOS.Linea

Dim lTotIng As Double, lTotSal As Double, lTotIngM As Double, lTotSalM As Double

Dim lTotIngF As Double, lTotSalF As Double, lTotIngMF As Double, lTotSalMF As Double

Dim lTotIngG As Double, lTotSalG As Double, lTotIngMG As Double, lTotSalMG As Double

Dim lSalMon As Double, lSalArt As Double

Dim lSalMonF As Double, lSalArtF As Double

Dim lSalMonG As Double, lSalArtG As Double

Dim lSalFinalG As Double, lSalFinalMG As Double

Dim mFiltroCod As String, mWheFecPerD As String

Dim lWhere As String

Dim lWheFecPer As String

Dim lwvale As String

Dim lWheFecPerD As String

Dim l_s_filtrobusca As String "" FILTRO DE BUSQUEDA DE ART. ACTIVOS E INACTIVOS

Dim l_s_tipomov, l_s_codmov As String

Private Sub bImpV_Click()

Dim lx As Long

Dim period As Integer

If Fgd.Rows < 2 Then Exit Sub

Me.MousePointer = 11

frmMovAlm.CLAVE.Caption = "1"

If txtE.Text < 2011 Then

period = Llenarlzquierda(txtP.Text, 2, " ")

Else

period = Llenarlzquierda(Mid\$(fg.TextMatrix(fg.Row, 2), 5, 2), 2, " ")

End If

If Mid(Trim(dtcTM.Text), 1, 1) = "I" Then

IMPRIMEVOUCHER1 Llenarlzquierda(NulosAC(NulosAN(fg.TextMatrix(fg.Row, 1))), 6, " "), Trim(dtcAlm.Text),

Left\$(fg.TextMatrix(fg.Row, 2), 4), period, Mid(Trim(dtcTM.Text), 1, 1), Mid(Trim(dtcTM.Text), 3, 2)

Else

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    IMPRIMEVOUCHER2 Llenarlzquierda(NulosAC(NulosAN(fg.TextMatrix(fg.Row, 1))), 6, " "), Trim(dtcAlm.Text),
    Left$(fg.TextMatrix(fg.Row, 2), 4), period, Mid(Trim(dtcTM.Text), 1, 1), Mid(Trim(dtcTM.Text), 3, 2)
End If

Me.MousePointer = 0
MsgBox "Comprobante ha sido impreso", vbExclamation, "Mensaje del Sistema"
frmMovAlm.CLAVE.Caption = "0"
End Sub

Private Sub BotonLetrasFlat1_Click()
    Dim L_s_placa As String
    Dim li As Integer
    If dtcAlm.Text <> "" Then
        Chk_Alm.value = 0
    End If
    If valida = False Then Exit Sub

    L_s_tipomov = Left(dtcTM.BoundText, 1)
    L_s_codmov = Right(dtcTM.BoundText, 2)
    'WR - APLICAR FILTRO DE PLACA
    L_s_placa = txtPlaca.Text

    If L_s_placa <> "" Then
        L_s_placa = "mhref3=" & L_s_placa & "" and "
    Else
        L_s_placa = ""
    End If

    filtro
    Set fg.DataSource = Nothing
    Set rsMA = Nothing
    Set rsMA = New ADODB.Recordset

    BotonLetrasFlat9.Visible = False

    If Left(dtcTM.BoundText, 3) = "I01" Then
        btnImpNF.Visible = True
        btnPDFNF.Visible = True
    Else
        btnImpNF.Visible = False
        btnPDFNF.Visible = False
    End If

    If Left(dtcTM.BoundText, 3) = "I01" And dtcAlm.BoundText = "50" And gUsuario = "ADMIN" Then
        btnConta.Visible = True
        btnConta.Visible = True
    Else
        btnConta.Visible = False
        btnConta.Visible = False
    End If

    ' L_s_tipomov = Left(dtcTM.BoundText, 1)
    ' L_s_codmov = Right(dtcTM.BoundText, 2)
    "case when mhcmov=" & L_s_tipomov & "" and mhtmov=" & L_s_codmov & "" then then a.mhhref1 else mhhref3 end Guia,
    '-----EN CASO S60-----
    If Left(dtcTM.BoundText, 3) = "S60" Then
        If Check3.value = 1 Then
            AsignaRST_Busq rsMA, "select mhcomp NroVale,mhfech fecha," & _
            " mhhref1 Kilometraje,mhhref2 Fch_Kilometraje,mhhref3 Placa" & _
            ",mhhref1,mhhref2,mhhref3,mhalma,a.mhhref1 ref1,alnomb AlmacenOrigen,mhhref7 SFM from " & _

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" tmovh_e a inner join  tmovd_e b on a.mhalma=b.mdalma and mhejer=mdejer and mhperi=mdperi and
mhcmov=mdcmov " & _
" and mhtmov=mdtmov and mhcomp=mdcomp left join tprov c on mhref1=procve " & _
" left join  tarti d on mdcoar=artcod " & _
" left join talma e on mhhre1=alcodi " & _
" where " & l_s_placa & " mhcmov=" & l_s_tipomov & "" and mhtmov=" & l_s_codmov & "" and mhalma like '%' &
NulosAC(dtcAlm.BoundText) & "%" & _
"" " & lWheFecPer & lWhere & mFiltroCod & l_s_fechabusqueda & "" " & _
" group by mhcmov,mhtmov,mhcomp,mhfech,a.mhref1,mhref2,mhref3" & _
" ,mhhre1,mhhre2,mhhre3,mhalma,alnomb,mhref7 order by mhalma,NroVale ", Conex
'FRANCIS CORTE
Else
If txtValeIng.Text <> "" Then
AsignaRST_Busq rsMA, "select mhcomp NroVale,mhfech fecha," & _
" mhref1 Kilometraje,mhref2 Fch_Kilometraje,mhref3 Placa" & _
",mhhre1,mhhre2,mhhre3,mhalma,a.mhref1 ref1,alnomb AlmacenOrigen,mhref7 SFM from " & _
" tmovh a inner join  tmovd b on a.mhalma=b.mdalma and mhejer=mdejer and mhperi=mdperi and mhcmov=mdcmov "
& _
" and mhtmov=mdtmov and mhcomp=mdcomp left join tprov c on mhref1=procve " & _
" left join  tarti d on mdcoar=artcod " & _
" left join talma e on mhhre1=alcodi " & _
" where " & l_s_placa & " mhcmov=" & l_s_tipomov & "" and mhtmov=" & l_s_codmov & "" and mhalma like '%' &
NulosAC(dtcAlm.BoundText) & "%" & _
"" " & lWheFecPer & lWhere & mFiltroCod & l_s_fechabusqueda & "" " & lwale & "" " & _
" group by mhcmov,mhtmov,mhcomp,mhfech,a.mhref1,mhref2,mhref3" & _
" ,mhhre1,mhhre2,mhhre3,mhalma,alnomb,mhref7 UNION " & _
" select mhcomp NroVale,mhfech fecha," & _
" mhref1 Kilometraje,mhref2 Fch_Kilometraje,mhref3 Placa" & _
",mhhre1,mhhre2,mhhre3,mhalma,a.mhref1 ref1,alnomb AlmacenOrigen,mhref7 SFM from " & _
" tmovh_e a inner join  tmovd_e b on a.mhalma=b.mdalma and mhejer=mdejer and mhperi=mdperi and
mhcmov=mdcmov " & _
" and mhtmov=mdtmov and mhcomp=mdcomp left join tprov c on mhref1=procve " & _
" left join  tarti d on mdcoar=artcod " & _
" left join talma e on mhhre1=alcodi " & _
" where " & l_s_placa & " mhcmov=" & l_s_tipomov & "" and mhtmov=" & l_s_codmov & "" and mhalma like '%' &
NulosAC(dtcAlm.BoundText) & "%" & _
"" " & lWheFecPer & lWhere & mFiltroCod & l_s_fechabusqueda & "" " & _
" group by mhcmov,mhtmov,mhcomp,mhfech,a.mhref1,mhref2,mhref3" & _
" ,mhhre1,mhhre2,mhhre3,mhalma,alnomb,mhref7 order by mhalma,NroVale ", Conex
Else
AsignaRST_Busq rsMA, "select mhcomp NroVale,mhfech fecha," & _
" mhref1 Kilometraje,mhref2 Fch_Kilometraje,mhref3 Placa" & _
",mhhre1,mhhre2,mhhre3,mhalma,a.mhref1 ref1,alnomb AlmacenOrigen,mhref7 SFM from " & _
" tmovh a inner join  tmovd b on a.mhalma=b.mdalma and mhejer=mdejer and mhperi=mdperi and mhcmov=mdcmov "
& _
" and mhtmov=mdtmov and mhcomp=mdcomp left join tprov c on mhref1=procve " & _
" left join  tarti d on mdcoar=artcod " & _
" left join talma e on mhhre1=alcodi " & _
" where " & l_s_placa & " mhcmov=" & l_s_tipomov & "" and mhtmov=" & l_s_codmov & "" and mhalma like '%' &
NulosAC(dtcAlm.BoundText) & "%" & _
"" " & lWheFecPer & lWhere & mFiltroCod & l_s_fechabusqueda & "" " & _
" group by mhcmov,mhtmov,mhcomp,mhfech,a.mhref1,mhref2,mhref3" & _
" ,mhhre1,mhhre2,mhhre3,mhalma,alnomb,mhref7 UNION " & _
" select mhcomp NroVale,mhfech fecha," & _
" mhref1 Kilometraje,mhref2 Fch_Kilometraje,mhref3 Placa" & _
",mhhre1,mhhre2,mhhre3,mhalma,a.mhref1 ref1,alnomb AlmacenOrigen,mhref7 SFM from " & _
" tmovh_e a inner join  tmovd_e b on a.mhalma=b.mdalma and mhejer=mdejer and mhperi=mdperi and
mhcmov=mdcmov " & _
" and mhtmov=mdtmov and mhcomp=mdcomp left join tprov c on mhref1=procve " & _
" left join  tarti d on mdcoar=artcod " & _
" left join talma e on mhhre1=alcodi " & _

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" where " & L_s_placa & " mhcmov="" & L_s_tipomov & "" and mhtmov="" & L_s_codmov & "" and mhalma like '%" &
NulosAC(dtcAlm.BoundText) & "%" & _
"" " & lWheFecPer & lWhere & mFiltroCod & L_s_fechabusqueda & " " & _
" group by mhcmov,mhtmov,mhcomp,mhfech,a.mhhref1,mhhref2,mhhref3" & _
" ,mhhre1,mhhre2,mhhre3,mhalma,alnomb,mhhref7 order by mhalma,NroVale ", Conex
End If
End If
Else
If NulosAC(dtcAlm.BoundText) = "" Then
AsignaRST_Busq rsMA, "select mhcomp NroVale,mhfech fecha," & _
" mhhref2 OC," & _
" case when mhcmov="" & L_s_tipomov & "" and mhtmov="" & L_s_codmov & "" then a.mhhref1 else mhhref3 end Guia," & _
" case when mhcmov="" & L_s_tipomov & "" and mhtmov="" & L_s_codmov & "" then mhhre1 else proruc end Ruc," & _
"pronom RazonSocial,mhhre1 TipoDoc," & _
" mhhre2 NroDoc,procve CodProv,mhhre1,mhhre2,mhhre3,mhalma,a.mhhref1 ref1 ,alnomb AlmacenOrigen from " & _
" tmovh a inner join tmovd b on a.mhalma=b.mdalma and mhejer=mdejer and mhperi=mdperi and mhcmov=mdcmov "
& _
" and mhtmov=mdtmov and mhcomp=mdcomp left join tprov c on mhhref1=procve " & _
" left join tarti d on mdcoar=artcod " & _
" left join talma e on mhhre1=alcodi " & _
" where mhcmov="" & L_s_tipomov & "" and mhtmov="" & L_s_codmov & "" and mhalma like '%" & "%" & _
"" " & lWheFecPer & lWhere & mFiltroCod & L_s_fechabusqueda & " " & _
" group by mhcmov,mhtmov,a.mhhref1,alnomb,mhcomp ,mhfech ,mhhref2 ,mhhref3 ,proruc ,pronom ,mhhre1 ," & _
" mhhre2 ,procve ,mhhre1,mhhre2,mhhre3,mhalma order by mhalma,NroVale, ruc", Conex
Else
If Left(dtcTM.BoundText, 3) = "S98" Then
If Check3.value = 1 Then
AsignaRST_Busq rsMA, "select mhcomp NroVale,mhfech fecha,mhhref2 Taller," & _
" case when mhcmov="" & L_s_tipomov & "" and mhtmov="" & L_s_codmov & "" then a.mhhref1 else mhhref3 end Guia," & _
-
" case when mhcmov="" & L_s_tipomov & "" and mhtmov="" & L_s_codmov & "" then mhhre1 else proruc end Ruc," & _
" mhhref6 Origen, pronom RazonSocial,mhhre1 TipoDoc,mhhre2 NroDoc,procve
CodProv,mhhre1,mhhre2,mhhre3,mhalma,a.mhhref1 ref1 ," & _
" alnomb AlmacenOrigen from tmovh_e a inner join tmovd_e b on a.mhalma=b.mdalma and mhejer=mdejer and
mhperi=mdperi " & _
" and mhcmov=mdcmov and mhtmov=mdtmov and mhcomp=mdcomp left join tprov c on mhhref1=procve " & _
" left join tarti d on mdcoar=artcod left join talma e on mhhre1=alcodi " & _
" where mhcmov="" & L_s_tipomov & "" and mhtmov="" & L_s_codmov & "" and mhalma like '%" &
NulosAC(dtcAlm.BoundText) & "%" & _
"" " & lWheFecPer & lWhere & mFiltroCod & L_s_fechabusqueda & " group by
mhcmov,mhtmov,a.mhhref1,alnomb,mhcomp ,mhfech ,mhhref6 ,mhhref2, " & _
" mhhref3,proruc,pronom,mhhre1,mhhre2 ,procve ,mhhre1,mhhre2,mhhre3,mhalma order by mhalma,NroVale,
ruc", Conex
Else
AsignaRST_Busq rsMA, "select mhcomp NroVale,mhfech fecha,mhhref2 Taller," & _
" case when mhcmov="" & L_s_tipomov & "" and mhtmov="" & L_s_codmov & "" then a.mhhref1 else mhhref3 end Guia," & _
-
" case when mhcmov="" & L_s_tipomov & "" and mhtmov="" & L_s_codmov & "" then mhhre1 else proruc end Ruc," & _
" mhhref6 Origen, pronom RazonSocial,mhhre1 TipoDoc,mhhre2 NroDoc,procve
CodProv,mhhre1,mhhre2,mhhre3,mhalma,a.mhhref1 ref1 ," & _
" alnomb AlmacenOrigen from tmovh a inner join tmovd b on a.mhalma=b.mdalma and mhejer=mdejer and
mhperi=mdperi " & _
" and mhcmov=mdcmov and mhtmov=mdtmov and mhcomp=mdcomp left join tprov c on mhhref1=procve " & _
" left join tarti d on mdcoar=artcod left join talma e on mhhre1=alcodi " & _
" where mhcmov="" & L_s_tipomov & "" and mhtmov="" & L_s_codmov & "" and mhalma like '%" &
NulosAC(dtcAlm.BoundText) & "%" & _
"" " & lWheFecPer & lWhere & mFiltroCod & L_s_fechabusqueda & " group by
mhcmov,mhtmov,a.mhhref1,alnomb,mhcomp ,mhfech ,mhhref6 ,mhhref2, " & _
" mhhref3,proruc,pronom,mhhre1,mhhre2 ,procve ,mhhre1,mhhre2,mhhre3,mhalma UNION select mhcomp
NroVale,mhfech fecha,mhhref2 Taller," & _
" case when mhcmov="" & L_s_tipomov & "" and mhtmov="" & L_s_codmov & "" then a.mhhref1 else mhhref3 end Guia," &
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" case when mhcmov="" & l_s_tipomov & "" and mhtmov="" & l_s_codmov & "" then mhhre1 else proruc end Ruc," & _
" mhhref6 Origen, pronom RazonSocial,mhhre1 TipoDoc,mhhre2 NroDoc,procve
CodProv,mhhre1,mhhre2,mhhre3,mhalma,a.mhref1 ref1 ," & _
" alnomb AlmacenOrigen from tmovh_e a inner join  tmovd_e b on a.mhalma=b.mdalma and mhejer=mdejer and
mhperi=mdperi " & _
" and mhcmov=mdcmov and mhtmov=mdtmov and mhcomp=mdcomp left join tprov c on mhref1=procve " & _
" left join  tarti d on mdcoar=artcod left join talma e on mhhre1=alcodi " & _
" where mhcmov="" & l_s_tipomov & "" and mhtmov="" & l_s_codmov & "" and mhalma like '%" &
NulosAC(dtcAlm.BoundText) & "%" & _
"" " & lWheFecPer & lWhere & mFiltroCod & l_s_fechabusqueda & " group by
mhcmov,mhtmov,a.mhref1,alnomb,mhcomp ,mhfech ,mhhref6,mhref2, " & _
" mhhref3,proruc,pronom,mhhre1,mhhre2 ,procve ,mhhre1,mhhre2,mhhre3,mhalma order by mhalma,NroVale,
ruc", Conex
End If

Else
If Left(dtcTM.BoundText, 3) = "I01" Then
If Check3.value = 1 Then
AsignaRST_Busq rsMA, "select mhcomp NroVale,mhfech fecha,mhref2 OC," & _
" case when mhcmov="" & l_s_tipomov & "" and mhtmov="" & l_s_codmov & "" then a.mhref1 else mhhref3 end Guia," &
-
" case when mhcmov="" & l_s_tipomov & "" and mhtmov="" & l_s_codmov & "" then mhhre1 else proruc end Ruc," & _
" pronom RazonSocial,mhhre1 TipoDoc, mhhre2 NroDoc,procve
CodProv,mhhre1,mhhre2,mhhre3,mhalma,a.mhref1 ref1 ,alnomb AlmacenOrigen from " & _
" tmovh_E a inner join  tmovd_E b on a.mhalma=b.mdalma and mhejer=mdejer and mhperi=mdperi and
mhcmov=mdcmov " & _
" and mhtmov=mdtmov and mhcomp=mdcomp left join tprov c on mhref1=procve left join  tarti d on mdcoar=artcod
left join talma e on mhhre1=alcodi " & _
" where mhcmov="" & l_s_tipomov & "" and mhtmov="" & l_s_codmov & "" and mhalma like '%" &
NulosAC(dtcAlm.BoundText) & "%" & _
"" " & lWheFecPer & lWhere & mFiltroCod & l_s_fechabusqueda & " " & _
" group by mhcmov,mhtmov,a.mhref1,alnomb,mhcomp ,mhfech ,mhhref2,mhref3 ,proruc ,pronom ,mhhre1 ," & _
" mhhre2 ,procve ,mhhre1,mhhre2,mhhre3,mhalma order by mhalma,NroVale, ruc", Conex
Else
AsignaRST_Busq rsMA, "select mhcomp NroVale,mhfech fecha,mhref2 OC," & _
" case when mhcmov="" & l_s_tipomov & "" and mhtmov="" & l_s_codmov & "" then a.mhref1 else mhhref3 end
Guia," & _
" case when mhcmov="" & l_s_tipomov & "" and mhtmov="" & l_s_codmov & "" then mhhre1 else proruc end
Ruc," & _
" pronom RazonSocial,mhhre1 TipoDoc, mhhre2 NroDoc,procve
CodProv,mhhre1,mhhre2,mhhre3,mhalma,a.mhref1 ref1 ,alnomb AlmacenOrigen from " & _
" tmovh_E a inner join  tmovd_E b on a.mhalma=b.mdalma and mhejer=mdejer and mhperi=mdperi and
mhcmov=mdcmov " & _
" and mhtmov=mdtmov and mhcomp=mdcomp left join tprov c on mhref1=procve left join  tarti d on
mdcoar=artcod left join talma e on mhhre1=alcodi " & _
" where mhcmov="" & l_s_tipomov & "" and mhtmov="" & l_s_codmov & "" and mhalma like '%" &
NulosAC(dtcAlm.BoundText) & "%" & _
"" " & lWheFecPer & lWhere & mFiltroCod & l_s_fechabusqueda & " " & _
" UNION " & _
" select mhcomp NroVale,mhfech fecha, mhhref2 OC," & _
" case when mhcmov="" & l_s_tipomov & "" and mhtmov="" & l_s_codmov & "" then a.mhref1 else mhhref3 end
Guia," & _
" case when mhcmov="" & l_s_tipomov & "" and mhtmov="" & l_s_codmov & "" then mhhre1 else proruc end
Ruc," & _
" pronom RazonSocial,mhhre1 TipoDoc," & _
" mhhre2 NroDoc,procve CodProv,mhhre1,mhhre2,mhhre3,mhalma,a.mhref1 ref1 ,alnomb AlmacenOrigen
from " & _
" tmovh a inner join  tmovd b on a.mhalma=b.mdalma and mhejer=mdejer and mhperi=mdperi and
mhcmov=mdcmov " & _
" and mhtmov=mdtmov and mhcomp=mdcomp left join tprov c on mhref1=procve left join  tarti d on
mdcoar=artcod left join talma e on mhhre1=alcodi " & _

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" where mhcmov="" & l_s_tipomov & "" and mhtmov="" & l_s_codmov & "" and mhalma like '%' &
NulosAC(dtcAlm.BoundText) & "%" & _
" " & lWheFecPer & lWhere & mFiltroCod & l_s_fechabusqueda & " " & _
" group by mhcmov,mhtmov,a.mhhref1,alnomb,mhcomp ,mhfech ,mhhref2 ,mhhref3 ,proruc ,pronom ,mhhre1
," & _
" mhhre2 ,procve ,mhhre1,mhhre2,mhhre3,mhalma order by mhalma,NroVale, ruc", Conex
End If
ElseIf Left(dtcTM.BoundText, 3) = "I04" Then
If Check3.value = 1 Then
AsignaRST_Busq rsMA, "select mhcomp NroVale,mhfech fecha," & _
" mhhref2 OC," & _
" case when mhcmov="" & l_s_tipomov & "" and mhtmov="" & l_s_codmov & "" then a.mhhref1 else mhhref3 end
Guia," & _
" case when mhcmov="" & l_s_tipomov & "" and mhtmov="" & l_s_codmov & "" then mhhre1 else proruc end Ruc,"
& _
" pronom RazonSocial,mhhre1 TipoDoc," & _
" mhhre2 NroDoc,procve CodProv,mhhre1,mhhre2,mhhre3,mhalma,a.mhhref1 ref1 ,alnomb AlmacenOrigen from
" & _
" tmovh_e a inner join tmovd_e b on a.mhalma=b.mdalma and mhejer=mdejer and mhperi=mdperi and
mhcmov=mdcmov " & _
" and mhtmov=mdtmov and mhcomp=mdcomp left join tprov c on mhhref1=procve " & _
" left join tarti d on mdcoar=artcod " & _
" left join talma e on mhhre1=alcodi " & _
" where mhcmov="" & l_s_tipomov & "" and mhtmov="" & l_s_codmov & "" and mhalma like '%' &
NulosAC(dtcAlm.BoundText) & "%" & _
" " & lWheFecPer & lWhere & mFiltroCod & l_s_fechabusqueda & " " & _
" group by mhcmov,mhtmov,a.mhhref1,alnomb,mhcomp ,mhfech ,mhhref2 ,mhhref3 ,proruc ,pronom ,mhhre1 ,"
& _
" mhhre2 ,procve ,mhhre1,mhhre2,mhhre3,mhalma order by mhalma,NroVale, ruc", Conex
Else
AsignaRST_Busq rsMA, "select mhcomp NroVale,mhfech fecha, mhhref2 OC," & _
" case when mhcmov="" & l_s_tipomov & "" and mhtmov="" & l_s_codmov & "" then a.mhhref1 else mhhref3 end
Guia," & _
" case when mhcmov="" & l_s_tipomov & "" and mhtmov="" & l_s_codmov & "" then mhhre1 else proruc end Ruc,
pronom RazonSocial,mhhre1 TipoDoc," & _
" mhhre2 NroDoc,procve CodProv,mhhre1,mhhre2,mhhre3,mhalma,a.mhhref1 ref1 ,alnomb AlmacenOrigen from
" & _
" tmovh a inner join tmovd b on a.mhalma=b.mdalma and mhejer=mdejer and mhperi=mdperi and
mhcmov=mdcmov " & _
" and mhtmov=mdtmov and mhcomp=mdcomp left join tprov c on mhhref1=procve " & _
" left join tarti d on mdcoar=artcod left join talma e on mhhre1=alcodi " & _
" where mhcmov="" & l_s_tipomov & "" and mhtmov="" & l_s_codmov & "" and mhalma like '%' &
NulosAC(dtcAlm.BoundText) & "%" & _
" " & lWheFecPer & lWhere & mFiltroCod & l_s_fechabusqueda & " " & _
" group by mhcmov,mhtmov,a.mhhref1,alnomb,mhcomp ,mhfech ,mhhref2 ,mhhref3 ,proruc ,pronom ,mhhre1 ,"
& _
" mhhre2,procve,mhhre1,mhhre2,mhhre3,mhalma " & _
" UNION " & _
" select mhcomp NroVale,mhfech fecha, mhhref2 OC," & _
" case when mhcmov="" & l_s_tipomov & "" and mhtmov="" & l_s_codmov & "" then a.mhhref1 else mhhref3 end
Guia," & _
" case when mhcmov="" & l_s_tipomov & "" and mhtmov="" & l_s_codmov & "" then mhhre1 else proruc end Ruc,"
& _
" pronom RazonSocial,mhhre1 TipoDoc," & _
" mhhre2 NroDoc,procve CodProv,mhhre1,mhhre2,mhhre3,mhalma,a.mhhref1 ref1 ,alnomb AlmacenOrigen from
" & _
" tmovh_e a inner join tmovd_e b on a.mhalma=b.mdalma and mhejer=mdejer and mhperi=mdperi and
mhcmov=mdcmov " & _
" and mhtmov=mdtmov and mhcomp=mdcomp left join tprov c on mhhref1=procve " & _
" left join tarti d on mdcoar=artcod " & _
" left join talma e on mhhre1=alcodi " & _

```

```

        " where mhcmov="" & l_s_tipomov & "" and mhtmov="" & l_s_codmov & "" and mhalma like '%" &
NulosAC(dtcAlm.BoundText) & "%" & _
        "" & lWheFecPer & lWhere & mFiltroCod & l_s_fechabusqueda & "" & _
        " group by mhcmov,mhtmov,a.mhref1,alnomb,mhcomp ,mhfech ,mhref2 ,mhref3 ,proruc ,pronom ,mhhre1 ,
& _
        " mhhre2 ,procve ,mhhre1,mhhre2,mhhre3,mhalma order by mhalma,NroVale, ruc", Conex
    End If
Else
    If Check3.value = 1 Then
        AsignaRST_Busq rsMA, "select mhcomp NroVale,mhfech fecha, mhref2 OC," & _
        " case when mhcmov="" & l_s_tipomov & "" and mhtmov="" & l_s_codmov & "" then a.mhref1 else mhref3 end Guia,"
& _
        " case when mhcmov="" & l_s_tipomov & "" and mhtmov="" & l_s_codmov & "" then mhhre1 else proruc end Ruc," &
-
        " pronom RazonSocial,mhhre1 TipoDoc,mhhre2 NroDoc,procve
CodProv,mhhre1,mhhre2,mhhre3,mhalma,a.mhref1 ref1 ,alnomb AlmacenOrigen " & _
        " from tmovh_e a inner join tmovd_e b on a.mhalma=b.mdalma and mhejer=mdejer and mhperi=mdperi and
mhcmov=mdcmov " & _
        " and mhtmov=mdtmov and mhcomp=mdcomp left join tprov c on mhref1=procve left join tarti d on
mdcoar=artcod left join talma e on mhhre1=alcodi " & _
        " where mhcmov="" & l_s_tipomov & "" and mhtmov="" & l_s_codmov & "" and mhalma like '%" &
NulosAC(dtcAlm.BoundText) & "%" & _
        "" & lWheFecPer & lWhere & mFiltroCod & l_s_fechabusqueda & "" group by
mhcmov,mhtmov,a.mhref1,alnomb,mhcomp,mhfech,mhref2,mhref3, " & _
        " proruc,pronom,mhhre1,mhhre2,procve,mhhre1,mhhre2,mhhre3,mhalma order by mhalma,NroVale, ruc ", Conex
    Else
        AsignaRST_Busq rsMA, "select mhcomp NroVale,mhfech fecha, mhref2 OC," & _
        " case when mhcmov="" & l_s_tipomov & "" and mhtmov="" & l_s_codmov & "" then a.mhref1 else mhref3 end Guia,"
& _
        " case when mhcmov="" & l_s_tipomov & "" and mhtmov="" & l_s_codmov & "" then mhhre1 else proruc end Ruc," &
-
        " pronom RazonSocial,mhhre1 TipoDoc,mhhre2 NroDoc,procve
CodProv,mhhre1,mhhre2,mhhre3,mhalma,a.mhref1 ref1 ,alnomb AlmacenOrigen " & _
        " from tmovh_e a inner join tmovd b on a.mhalma=b.mdalma and mhejer=mdejer and mhperi=mdperi and
mhcmov=mdcmov " & _
        " and mhtmov=mdtmov and mhcomp=mdcomp left join tprov c on mhref1=procve left join tarti d on
mdcoar=artcod left join talma e on mhhre1=alcodi " & _
        " where mhcmov="" & l_s_tipomov & "" and mhtmov="" & l_s_codmov & "" and mhalma like '%" &
NulosAC(dtcAlm.BoundText) & "%" & _
        "" & lWheFecPer & lWhere & mFiltroCod & l_s_fechabusqueda & "" group by
mhcmov,mhtmov,a.mhref1,alnomb,mhcomp,mhfech,mhref2,mhref3, " & _
        " proruc,pronom,mhhre1,mhhre2,procve,mhhre1,mhhre2,mhhre3,mhalma UNION select mhcomp
NroVale,mhfech fecha, mhref2 OC," & _
        " case when mhcmov="" & l_s_tipomov & "" and mhtmov="" & l_s_codmov & "" then a.mhref1 else mhref3 end Guia,"
& _
        " case when mhcmov="" & l_s_tipomov & "" and mhtmov="" & l_s_codmov & "" then mhhre1 else proruc end Ruc," &
-
        " pronom RazonSocial,mhhre1 TipoDoc,mhhre2 NroDoc,procve
CodProv,mhhre1,mhhre2,mhhre3,mhalma,a.mhref1 ref1 ,alnomb AlmacenOrigen " & _
        " from tmovh_e a inner join tmovd_e b on a.mhalma=b.mdalma and mhejer=mdejer and mhperi=mdperi and
mhcmov=mdcmov " & _
        " and mhtmov=mdtmov and mhcomp=mdcomp left join tprov c on mhref1=procve left join tarti d on
mdcoar=artcod left join talma e on mhhre1=alcodi " & _
        " where mhcmov="" & l_s_tipomov & "" and mhtmov="" & l_s_codmov & "" and mhalma like '%" &
NulosAC(dtcAlm.BoundText) & "%" & _
        "" & lWheFecPer & lWhere & mFiltroCod & l_s_fechabusqueda & "" group by
mhcmov,mhtmov,a.mhref1,alnomb,mhcomp,mhfech,mhref2,mhref3, " & _
        " proruc,pronom,mhhre1,mhhre2,procve,mhhre1,mhhre2,mhhre3,mhalma order by mhalma,NroVale, ruc ", Conex
    End If
End If
End If
End If

```

End If

'aquí colocamos los datos

Dim a As String

'rsMA.AddNew (rsMA)

Set fg.DataSource = rsMA

'-----

a = fg.Rows

'Set fg.Rows.DataSource = rsMA

'-----

Select Case Left(dtcTM.BoundsText, 3)

'dtcTM

Case "I01"

""COMPRA

' AsignaRST_Busq rsMA, "select mhcomp NroVale,mhfech Fecha,mhhref2 OC,mhhref3 Guia,proruc Ruc,pronom
RazonSocial,mhhre1 TipoDoc," & _

' " mhhre2 NroDoc,procve CodProv,mhhre1,mhhre2,mhhre3,mhalma from " & _

' " tmovh a inner join tmovd b on a.mhalma=b.mdalma and mhejer=mdejer and mhperi=mdperi and mhcmov=mdcmov "

& _

' " and mhtmov=mdtmov and mhcomp=mdcomp left join tprov c on mhhref1=procve " & _

' " left join tarti d on mdcoar=artcod " & _

' " where mhcmov='I' and mhtmov='01' and mhalma like '%" & NulosAC(dtcAlm.BoundsText) & "%" & _

' "" " & lWheFecPer & lWhere & mFiltroCod & " " & _

' " group by mhcomp ,mhfech ,mhhref2 ,mhhref3 ,proruc ,pronom ,mhhre1 , " & _

' " mhhre2 ,procve ,mhhre1,mhhre2,mhhre3,mhalma order by mhalma,NroVale, ruc", Conex

' Set fg.DataSource = rsMA

fg.TextMatrix(0, 1) = "Nro Vale"

fg.TextMatrix(0, 2) = "Fecha"

fg.TextMatrix(0, 3) = "OC"

fg.TextMatrix(0, 4) = "Guía"

fg.TextMatrix(0, 5) = "Ruc"

fg.TextMatrix(0, 6) = "Razón Social"

fg.TextMatrix(0, 7) = "TipoDoc"

fg.TextMatrix(0, 8) = "NroDocumento"

fg.TextMatrix(0, 13) = "Cod Alm"

fg.ColWidth(1) = 945

fg.ColWidth(2) = 900

fg.ColWidth(3) = 990

fg.ColWidth(4) = 1200

fg.ColWidth(5) = 1125

fg.ColWidth(6) = 5000

fg.ColWidth(7) = 900

fg.ColWidth(8) = 1500

fg.ColWidth(9) = 0

fg.ColWidth(10) = 0

fg.ColWidth(11) = 0

fg.ColWidth(12) = 0

fg.ColWidth(13) = 700

Dim LP1 As New ADODB.Recordset

For li = fg.TopRow To rsMA.RecordCount

fg.Cell(flexcpBackColor, li, 0, li, 0) = &H8000000F

fg.TextMatrix(li, 0) = ""


```

        AsignaRecordset LP1, "select mhref6 ESTADO from tmovh_E where mhcomp= '' & NulosAC(fg.TextMatrix(li, 1)) & ''
and mhcmov= '' & Left(dtcTM.BoundsText, 1) & '' and mhalma= '' & NulosAC(fg.TextMatrix(li, 13)) & '' and mhtmov= '' &
Right(dtcTM.BoundsText, 2) & '' '' & lWheFecPer, CNX400
        If LP1.RecordCount > 0 Then
            fg.Cell(flexcpBackColor, li, 0, li, 0) = &HFF&
            fg.TextMatrix(li, 0) = "- "
        End If
        Set LP1 = Nothing
    Next li
    If rsMA.RecordCount > 0 Then
        fg_RowColChange
    End If
    FormatoGrillaDetalle

```

Case "I98"

```

        fg.TextMatrix(0, 1) = "Nro Vale"
        fg.TextMatrix(0, 2) = "Fecha"
        fg.TextMatrix(0, 3) = "OC"
        fg.TextMatrix(0, 4) = "Guía"
        fg.TextMatrix(0, 5) = "Almacén Origen"
        fg.ColWidth(1) = 945
        fg.ColWidth(2) = 900
        fg.ColWidth(3) = 990
        fg.ColWidth(4) = 1200
        fg.ColWidth(5) = 4000

' If cmbCC.Visible Then
'     If NulosAC(cmbCC.Text) <> "" Then
'         lWhere = " and mhhre1=" & NulosAC(cmbCC.Text) & ""
'     End If
' End If
' ""abriendo el recordset
If NulosAC(dtcTM.BoundsText) = "I98" Then

    If Check3.value = 1 Then
        AsignaRST_Busq rsMA, "select mhcomp NroVale,mhfech Fecha,mhref3 Guia,alnomb AlmacenOrigen,mhhre2 Vale
from " _
        & " tmovh_e left join talma on mhhre1=alcodi where mhcmov='I' and mhtmov='98' and mhalma like '%" &
NulosAC(dtcAlm.BoundsText) & "%" _
        & "" '' & lWheFecPer & lWhere & " order by NroVale", Conex
    Else
        AsignaRST_Busq rsMA, "select mhcomp NroVale,mhfech Fecha,mhref3 Guia,alnomb AlmacenOrigen,mhhre2 Vale
from " _
        & " tmovh left join talma on mhhre1=alcodi where mhcmov='I' and mhtmov='98' and mhalma like '%" &
NulosAC(dtcAlm.BoundsText) & "%" _
        & "" '' & lWheFecPer & lWhere & " UNION select mhcomp NroVale,mhfech Fecha,mhref3 Guia,alnomb
AlmacenOrigen,mhhre2 Vale from " _
        & " tmovh_e left join talma on mhhre1=alcodi where mhcmov='I' and mhtmov='98' and mhalma like '%" &
NulosAC(dtcAlm.BoundsText) & "%" _
        & "" '' & lWheFecPer & lWhere & " order by NroVale", Conex
    End If

    Else

        AsignaRST_Busq rsMA, "select mhcomp NroVale,mhfech Fecha,mhref2 OC,mhref3 Guia,alnomb
AlmacenOrigen,mhhre1,mhhre2 Vale,mhhre3 from " _
        & " tmovh left join talma on mhhre1=alcodi where mhcmov='I' and mhtmov='98' and mhalma like '%" &
NulosAC(dtcAlm.BoundsText) & "%" _

```

```

        & "" " & lWheFecPer & lWhere & " UNION select mhcomp NroVale,mhfech Fecha,mhref2 OC,mhref3 Guia,alnomb
AlmacenOrigen,mhhre1,mhhre2 Vale,mhhre3 from " _
        & " tmovh left join talma on mhhre1=alcodi where mhcmov='I' and mhtmov='98' and mhalma like '%" &
NulosAC(dtcAlm.BoundsText) & "%" _
        & "" " & lWheFecPer & lWhere & " order by NroVale", Conex

```

```
End If
```

```

Dim LP35 As New ADODB.Recordset
Dim Vale As Long
For li = fg.TopRow To rsMA.RecordCount
    fg.Cell(flexcpBackColor, li, 0, li, 0) = &H8000000F
    fg.TextMatrix(li, 0) = ""
    'vale = CLng(Trim(NulosAC(fg.TextMatrix(li, 1))))
    On Error Resume Next
    Vale = CLng(Trim(NulosAC(fg.TextMatrix(li, 1))))
    On Error GoTo 0
    If Err.Number <> 0 Then
        MsgBox "El valor no es numérico."
        Vale = 0
    End If
    AsignaRecordset LP35, "select * from tmovh_e h inner join tmovd_E d on h.mhalma=d.mdalma and
h.mhejer=d.mdejer and h.mhperi=d.mdperi and h.mhcmov=d.mdcmov and h.mhtmov=d.mdtmov and
h.mhcomp=d.mdcomp where " _
        & " mhcomp='" & Vale & "' and mhalma='" & NulosAC(dtcAlm.BoundsText) & "' and mhcmov = '" &
Left(dtcTM.BoundsText, 1) & "' and mhtmov = '" & Right(dtcTM.BoundsText, 2) & "' " & lWheFecPer, CNX400
    If LP35.RecordCount > 0 Then
        fg.Cell(flexcpBackColor, li, 0, li, 0) = &HFF&
        fg.TextMatrix(li, 0) = "-"
    End If
    Set LP35 = Nothing
Next li
If rsMA.RecordCount > 0 Then
    fg_RowColChange
End If
FormatoGrillaDetalle

```

```
' select alcodi,alnomb from talma order by alcodi
```

```

'AsignaRST_Busq rsMAAd, "select mdcorr Corr,mdcoarCodigo,artdes Descripcion,mdcana Cantidad,mdumer
UM,mdcosp Unitario,mdtotc Total,mdcomp,mddre0,mddre7,mddre8,mddre9,mdfech from " _
        & " tmovd left join tarti on mdcoar=artcod where mdcmov='I' and mdtmov='98' and mdalma like '%" &
NulosAC(dtcAlm.BoundsText) & "%" _
        & "" " & lWheFecPerD & mFiltroCod & " order by mdcomp,Corr", Conex C.CH.R 09/09/2011

```

```

' AsignaRST_Busq rsMAAd, "select mdcorr Corr,mdcoarCodigo,artdes Descripcion,mdcana Cantidad,mdumer
UM,mdcosp Unitario,mdtotc Total,mdcomp,mddre0,mddre7,mddre8,mddre9,mdfech from " _
' & " tmovd left join tarti on mdcoar=artcod where mdcmov='I' " & l_s_fechabusqueda & " and mdtmov='98' and mdalma
like '%" & NulosAC(dtcAlm.BoundsText) & "%" _
' & "" " & lWheFecPerD & mFiltroCod & " order by mdcomp,Corr", Conex
'
' lvSentSQLDeralle = rsMAAd.Source

```

```

'Set fg.DataSource = rsMA
'fg_RowColChange
Case "S04"
    "'SALIDAS POR DEUDOR
' fg.Cols = 1: fg.Rows = 1: fg.Cols = 7
' fgd.Cols = 1: fgd.Rows = 1: fgd.Cols = 9

```

```

fg.TextMatrix(0, 1) = "Nro Vale"
fg.TextMatrix(0, 2) = "Fecha"
fg.TextMatrix(0, 3) = "Ruc"
fg.TextMatrix(0, 4) = "Razón Social"
fg.TextMatrix(0, 5) = "REF 1"
fg.TextMatrix(0, 6) = "REF 2"
fg.ColWidth(1) = 945
fg.ColWidth(2) = 900
fg.ColWidth(3) = 1200
fg.ColWidth(4) = 1200
fg.ColWidth(5) = 1200
fg.ColWidth(6) = 5000
Dim LP21 As New ADODB.Recordset
For li = fg.TopRow To rsMA.RecordCount
    fg.Cell(flexcpBackColor, li, 0, li, 0) = &H8000000F
    fg.TextMatrix(li, 0) = ""
    AsignaRecordset LP21, "select * from tmovh_E h inner join tmovd_E d on h.mhalma=d.mdalma and
h.mhejer=d.mdejer and h.mhperi=d.mdperi and h.mhcmov=d.mdcmov and h.mhtmov=d.mdtmov and
h.mhcomp=d.mdcomp where " _
        & " mhcomp= '" & NulosAC(fg.TextMatrix(li, 1)) & "' and mhalma= '" & NulosAC(dtcAlm.BoundsText) & "' and
mhcmov= '" & Left(dtcTM.BoundsText, 1) & "' and mhtmov= '" & Right(dtcTM.BoundsText, 2) & "' " & lWheFecPer, CNX400
    If LP21.RecordCount > 0 Then
        fg.Cell(flexcpBackColor, li, 0, li, 0) = &HFF&
        fg.TextMatrix(li, 0) = "- "
    End If
    Set LP21 = Nothing
Next li
If rsMA.RecordCount > 0 Then
    fg_RowColChange
End If
FormatoGrillaDetalle

'      """"abriendo el recordset
'      AsignaRST_Busq rsMA, "select mhcomp NroVale,mhfech Fecha,mhhref2 REF1,mhhref3 REF2,cliruc Ruc,clinom
RazonSocial,mhhre1,mhhre2,mhhre3 from " _
'      & " tmovh left join tclie on mhhref1=clie where mhcmov='S' and mhtmov='04' and mhalma like '%" &
NulosAC(dtcAlm.BoundsText) & "%" _
'      & " '" & lWheFecPer & lWhere & " order by NroVale", Conex
'
'      'AsignaRST_Busq rsMA, "select mdcorr Corr,mdcoarCodigo,artdes Descripcion,mdcana Cantidad,mdumer
UM,mdcosp Unitario,mdtotc Total,mdcomp,mddre0,mddre7,mddre8,mddre9,mdfech from " _
'      & " tmovd left join tarti on mdcoar=artcod where mdcmov='S' and mdtmov='04' and mdalma like '%" &
NulosAC(dtcAlm.BoundsText) & "%" _
'      & " '" & lWheFecPerD & mFiltroCod & " order by mdcomp,Corr", Conex C.CH.R
'      AsignaRST_Busq rsMA, "select mdcorr Corr,mdcoarCodigo,artdes Descripcion,mdcana Cantidad,mdumer
UM,mdcosp Unitario,mdtotc Total,mdcomp,mddre0,mddre7,mddre8,mddre9,mdfech from " _
'      & " tmovd left join tarti on mdcoar=artcod where mdcmov='S' " & l_s_fechabusqueda & " and mdtmov='04' and mdalma
like '%" & NulosAC(dtcAlm.BoundsText) & "%" _
'      & " '" & lWheFecPerD & mFiltroCod & " order by mdcomp,Corr", Conex
'
'      lvSentSQLDeralle = rsMA.Source
'
'      Set fg.DataSource = rsMA
'      fg_RowColChange
Case "S98"
""INGRESO POR TRANSFERENCIA
'      fg.Cols = 1: fg.Rows = 1: fg.Cols = 7
'      fgd.Cols = 1: fgd.Rows = 1: fgd.Cols = 9

fg.TextMatrix(0, 1) = "Nro Vale"
fg.TextMatrix(0, 2) = "Fecha"

```

```

fg.TextMatrix(0, 3) = "Taller"
fg.TextMatrix(0, 4) = "Guía"
fg.TextMatrix(0, 5) = Trim("Almacén Destino")
fg.TextMatrix(0, 6) = "Origen"
fg.ColWidth(1) = 945
fg.ColWidth(2) = 900
fg.ColWidth(3) = 990
fg.ColWidth(4) = 1200
fg.ColWidth(5) = 4000
Dim LP22 As New ADODB.Recordset
For li = fg.TopRow To rsMA.RecordCount
    fg.Cell(flexcpBackColor, li, 0, li, 0) = &H8000000F
    fg.TextMatrix(li, 0) = ""
    AsignaRecordset LP22, "select * from tmovh_E h inner join tmovd_E d on h.mhalma=d.mdalma and
h.mhejer=d.mdejer and h.mhperi=d.mdperi and h.mhcmov=d.mdcmov and h.mhtmov=d.mdtmov and
h.mhcomp=d.mdcomp where " _
        & " mhcomp=" & NulosAC(fg.TextMatrix(li, 1)) & " and mhalma=" & NulosAC(dtcAlm.BoundText) & " and
mhcmov = " & Left(dtcTM.BoundText, 1) & " and mhtmov = " & Right(dtcTM.BoundText, 2) & " " & lWheFecPer, CNX400
    If LP22.RecordCount > 0 Then
        fg.Cell(flexcpBackColor, li, 0, li, 0) = &HFF&
        fg.TextMatrix(li, 0) = "-."
    End If
    Set LP22 = Nothing
Next li
If rsMA.RecordCount > 0 Then
    fg_RowColChange
End If
FormatoGrillaDetalle

```

```

' """"abriendo el recordset
' 'AsignaRST_Busq rsMA, "select distinct mhcomp NroVale,mhfech Fecha,mhref2 OC,nroguia Guia,alnomb
AlmacenDestino,mhhre1,mhhre2,mhhre3 from " _
' & " ((tmovh left join talma on mhhre1=alcodi) left join log_guiasdet g on mhcmov=g.tipomov and mhtmov=g.codmov and
mhcomp=g.nrovale and mhalma=g.almorigen)" _
' & " where mhcmov='S' and mhtmov='98' and mhalma like '%" & NulosAC(dtcAlm.BoundText) & "%" _
' & " " & lWheFecPer & " and ifnull(estado,)"<>'A" & lWhere & " order by NroVale", Conex
'
' AsignaRST_Busq rsMA, "select distinct mhcomp NroVale,mhfech Fecha,mhref2 OC,mhref1 Guia,alnomb
AlmacenDestino,mhhre1,mhhre2,mhhre3 from " _
' & " (tmovh left join talma on mhhre1=alcodi)" _
' & " where mhcmov='S' and mhtmov='98' and mhalma like '%" & NulosAC(dtcAlm.BoundText) & "%" _
' & " " & lWheFecPer & " " & lWhere & " order by NroVale", Conex

' """"select alcodi,alnomb from talma order by alcodi
" AsignaRST_Busq rsMAAd, "select mdcorr Corr,mdcoar Codigo,artdes Descripcion,mdcana Cantidad,mdumer
UM,mdcosp Unitario,mdtotc Total,mdcomp,mddre0,mddre7,mddre8,mddre9,mdfech from " _
" & " tmovd left join tarti on mdcoar=artcod where mdcmov='S' and mdtmov='98' and mdalma like '%" &
NulosAC(dtcAlm.BoundText) & "%" _
" & " " & lWheFecPerD & mFiltroCod & " order by mdcomp,Corr", Conex C.CH.R 09/09/2011

' AsignaRST_Busq rsMAAd, "select mdcorr Corr,mdcoar Codigo,artdes Descripcion,mdcana Cantidad,mdumer
UM,mdcosp Unitario,mdtotc Total,mdcomp,mddre0,mddre7,mddre8,mddre9,mdfech from " _
' & " tmovd left join tarti on mdcoar=artcod where mdcmov='S' " & l_s_fechabusqueda & " and mdtmov='98' and mdalma
like '%" & NulosAC(dtcAlm.BoundText) & "%" _
' & " " & lWheFecPerD & mFiltroCod & " order by mdcomp,Corr", Conex
'
' lvSentSQLDeralle = rsMAAd.Source
'
' Set fg.DataSource = rsMA

fg_RowColChange

```

```

Case "I04"
    Dim LP20 As New ADODB.Recordset
    For li = fg.TopRow To rsMA.RecordCount
        fg.Cell(flexcpBackColor, li, 0, li, 0) = &H8000000F
        fg.TextMatrix(li, 0) = ""
        AsignaRecordset LP20, "select * from tmovh_E h inner join tmovd_E d on h.mhalma=d.mdalma and
h.mhejer=d.mdejer and h.mhperi=d.mdperi and h.mhcmov=d.mdcmov and h.mhtmov=d.mdtmov and
h.mhcomp=d.mdcomp where " _
            & "mhcomp= '" & NulosAC(fg.TextMatrix(li, 1)) & "' and mhalma='" & NulosAC(dtcAlm.BoundsText) & "' and
mhcmov= '" & Left(dtcTM.BoundsText, 1) & "' and mhtmov= '" & Right(dtcTM.BoundsText, 2) & "' " & lWheFecPer, CNX400
        If LP20.RecordCount > 0 Then
            fg.Cell(flexcpBackColor, li, 0, li, 0) = &HFF&
            fg.TextMatrix(li, 0) = "- "
        End If
        Set LP20 = Nothing
    Next li
    If rsMA.RecordCount > 0 Then
        fg_RowColChange
    End If
    FormatoGrillaDetalle
Case "S60"
    fg.TextMatrix(0, 1) = "Nro Vale"
    fg.TextMatrix(0, 2) = "Fecha"
    fg.TextMatrix(0, 3) = "Kilometraje"
    fg.TextMatrix(0, 4) = "Fch.Kilometraje"
    fg.TextMatrix(0, 5) = "Placa"
    'fg.ColWidth(1) = 1200
    'fg.ColWidth(2) = 1200
    'fg.ColWidth(3) = 1500
    'fg.ColWidth(4) = 1500
    'fg.ColWidth(5) = 1500
    Dim LP10 As New ADODB.Recordset
    For li = fg.TopRow To rsMA.RecordCount
        fg.Cell(flexcpBackColor, li, 0, li, 0) = &H8000000F
        fg.TextMatrix(li, 0) = ""
        AsignaRecordset LP10, "select * from tmovh_E h inner join tmovd_E d on h.mhalma=d.mdalma and
h.mhejer=d.mdejer and h.mhperi=d.mdperi and h.mhcmov=d.mdcmov and h.mhtmov=d.mdtmov and
h.mhcomp=d.mdcomp where " _
            & "mhcomp= '" & NulosAC(fg.TextMatrix(li, 1)) & "' and mhalma='" & NulosAC(dtcAlm.BoundsText) & "' and
mhcmov= '" & Left(dtcTM.BoundsText, 1) & "' and mhtmov= '" & Right(dtcTM.BoundsText, 2) & "' " & lWheFecPer, CNX400
        If LP10.RecordCount > 0 Then
            fg.Cell(flexcpBackColor, li, 0, li, 0) = &HFF&
            fg.TextMatrix(li, 0) = "- "
        End If
        Set LP10 = Nothing
    Next li
    If rsMA.RecordCount > 0 Then
        fg_RowColChange
    End If
    FormatoGrillaDetalle

Case Else
    ""otros

    If cmbCC.Visible Then
        BotonLetrasFlat9.Visible = True
    End If

    fg.TextMatrix(0, 1) = "Nro Vale"
    fg.TextMatrix(0, 2) = "Fecha"
    fg.TextMatrix(0, 3) = "REF 1"

```

```

fg.TextMatrix(0, 4) = "REF 2"
fg.TextMatrix(0, 5) = "REF 3"
fg.ColWidth(1) = 1200
fg.ColWidth(2) = 1200
fg.ColWidth(3) = 1500
fg.ColWidth(4) = 1500
fg.ColWidth(5) = 1500
Dim LP23 As New ADODB.Recordset
For li = fg.TopRow To rsMA.RecordCount
    fg.Cell(flexcpBackColor, li, 0, li, 0) = &H8000000F
    fg.TextMatrix(li, 0) = ""
    AsignaRecordset LP23, "select * from tmovh_E h inner join tmovd_E d on h.mhalma=d.mdalma and
h.mhejer=d.mdejer and h.mhperi=d.mdperi and h.mhcmov=d.mdcmov and h.mhtmov=d.mdtmov and
h.mhcomp=d.mdcomp where " _
        & " mhcomp=" & NulosAC(fg.TextMatrix(li, 1)) & "" and mhalma=" & NulosAC(dtcAlm.BoundText) & "" and
mhcmov = "" & Left(dtcTM.BoundText, 1) & "" and mhtmov = "" & Right(dtcTM.BoundText, 2) & "" " & lWheFecPer, CNX400
    If LP23.RecordCount > 0 Then
        fg.Cell(flexcpBackColor, li, 0, li, 0) = &HFF&
        fg.TextMatrix(li, 0) = "- "
    End If
    Set LP23 = Nothing
Next li
If rsMA.RecordCount > 0 Then
    fg_RowColChange
End If
FormatoGrillaDetalle

```

```

' """"abriendo el recordset
' AsignaRST_Busq rsMA, "select mhcomp NroVale,mhfech Fecha,mhref1 REF1,mhref2 REF2,mhref3
REF3,mhhre1,mhhre2,mhhre3 from " _
' & " tmovh where mhcmov=" & Left$(dtcTM.BoundText, 1) & "" and mhtmov=" & Mid$(dtcTM.BoundText, 2, 2) & "" and
mhalma like "%" & NulosAC(dtcAlm.BoundText) & "%" _
' & "" " & lWheFecPer & lWhere & " order by NroVale", Conex
'
' AsignaRST_Busq rsMA, "select mdcorr Corr,mdcoar Codigo,artdes Descripcion,mdcana Cantidad,mdumer
UM,mdcosp Unitario,mdtotc Total,mdre0 NReq,mdcomp,mdre0,mdre7,mdre8,mdre9, mdfech from " _
' & " tmovd left join tarti on mdcoar=artcod where mdcmov=" & Left$(dtcTM.BoundText, 1) & "" and mdtmov=" &
Mid$(dtcTM.BoundText, 2, 2) & "" and mdalma like "%" & NulosAC(dtcAlm.BoundText) & "%" _
' & "" " & lWheFecPerD & mFiltroCod & " order by mdcomp,Corr", Conex C.CH.R 09/09/2011
' "" & l_s_fechabusqueda & "
' AsignaRST_Busq rsMA, "select mdcorr Corr,mdcoar Codigo,artdes Descripcion,mdcana Cantidad,mdumer
UM,mdcosp Unitario,mdtotc Total,mdre0 NReq,mdcomp,mdre0,mdre7,mdre8,mdre9, mdfech from " _
' & " tmovd left join tarti on mdcoar=artcod where mdcmov=" & Left$(dtcTM.BoundText, 1) & "" " & l_s_fechabusqueda & "
and mdtmov=" & Mid$(dtcTM.BoundText, 2, 2) & "" and mdalma like "%" & NulosAC(dtcAlm.BoundText) & "%" _
' & "" " & lWheFecPerD & mFiltroCod & " order by mdcomp,Corr", Conex
'
' lvSentSQLDeralle = rsMA.Source
'
' Set fg.DataSource = rsMA
' fg_RowColChange
End Select
If rsMA.RecordCount > 0 Then
' ver la posibilidad de cambiar el menos dos por el de abajo
'fg.Cols = fg.Cols - 2
'fg.Cols = fg.Cols
End If
mWheFecPerD = lWheFecPerD
dtcTM.Tag = dtcTM.BoundText
cmbCC.Tag = cmbCC.Text
dtcAlm.Tag = dtcAlm.BoundText
If gEmpresa = "CP" Or gEmpresa = "PC" Then

```

```

If fg.Rows <= 1 Then
BotonLetrasFlat15.Visible = False
BotonLetrasFlat16.Visible = False
Exit Sub
Else
If Left(NulosAC(frmMovAlm.dtcTM.BoundText), 1) = "I" Then
'BotonLetrasFlat14.Visible = False
BotonLetrasFlat15.Visible = True
BotonLetrasFlat16.Visible = False
End If
If Left(NulosAC(frmMovAlm.dtcTM.BoundText), 1) = "S" Then
BotonLetrasFlat15.Visible = False
BotonLetrasFlat16.Visible = True
End If
End If
End If
'-----
'fgd
If acusu = "1" Then
If NulosAC(dtcTM.BoundText) = "I01" Then
Fgd.ColWidth(6) = 1230
Fgd.ColWidth(7) = 1230
Else
Fgd.ColWidth(6) = 0
Fgd.ColWidth(7) = 0
End If
End If
'-----
If gUsuario = "ADMIN" Or gUsuario = "JRAMOS" Or gUsuario = "ANALISTA" Then
BotonLetrasFlat12.Visible = True
BotonLetrasFlat13.Visible = True
Else
BotonLetrasFlat12.Visible = False
BotonLetrasFlat13.Visible = False
End If
'-----
End Sub
Private Sub BotonLetrasFlat10_Click()
If gUsuario = "CLAPA" Or gUsuario = "EGAMBOA" Then
MsgBox ("No puede realizar esta operación.")
Exit Sub
End If
frmMovAlmEdit.mModoEdicion = afAdiciona
frmMovAlmEdit.Show , Me
End Sub
Private Sub BotonLetrasFlat11_Click()
Dim lSaldos As String
Dim ls, li As Integer
Dim lj As Long
Dim saldoA, opern As String
Dim lvregActua As Integer
frmMovAlm.CLAVE.Caption = "1"
'opern = Right(dtcTM.BoundText, 1)
'-----
Dim modiff As New ADODB.Recordset
Dim ter As String
Dim terlen, aniii, fincon As String
aniii = NulosAN(txtE.Text)
ter = txtP.Text
terlen = Len(ter)
If terlen = "1" Then
ter = "0" & ter

```

```

fincon = aniii & ter
Else
fincon = aniii & ter
End If
AsignaRecordset modiff, "select estado from log_periodos where periodo ='" & fincon & "'" and almacen= '" &
NulosAC(dtcAlm.Tag) & "'", Conex
If NulosAC(modiff("estado")) = "0" Then
MsgBox ("Periodo Cerrado, no puede modificar.")
Exit Sub
End If
'-----PROHIBIDO MODIFICAR VALE-----
If (dteTM.Tag = "I01" And gUsuario <> "ADMIN" And gUsuario <> "ANALISTA") Or (dteTM.Tag = "I02" And gUsuario <> "ADMIN"
And gUsuario <> "ANALISTA") Then
MsgBox ("Los Ingresos por compra o caja chica no se pueden modificar, comuniquese con sistemas")
Exit Sub
End If
'-----
opern = Left(dteTM.BoundsText, 1)
'Colocar en la base de datos para realizar la actualización en la tabla de usuario
'-----
If opern = "I" Then
Dim modifusu As New ADODB.Recordset
AsignaRecordset modifusu, "select * from speed400at.usuarios where usuario ='" & gUsuario & "'" AND
SUBSTRING(ACCESOS,2,1) = '1'", Conex
If modifusu.RecordCount <= 0 Then
MsgBox ("No esta autorizado para modificar el movimiento")
Exit Sub
End If
End If
'-----
MsgBox "Al modificar este vale, asegúrese de que los datos sean correctos, ya que podrían afectar procesos posteriores",
vbExclamation, "Mensaje del Sistema"
If fg.Rows = 1 Then Exit Sub
If Not PeriodoActivo(NulosAN(Left$(fg.TextMatrix(fg.Row, 2), 4)), NulosAN(Mid$(fg.TextMatrix(fg.Row, 2), 5, 2)),
NulosAC(dtcAlm.Tag)) Then Exit Sub
If Not UsuPerteneAlmacen(NulosAC(dtcAlm.Tag)) Then
If frmMovAlm.CLAVE.Caption = "1" Then
Else
MsgBox "Usuario no pertenece al almacén seleccionado", vbExclamation, "Mensaje del Sistema"
Exit Sub
End If
End If
Dim lrs1 As New ADODB.Recordset
rsMA.Bookmark = fg.Bookmark(fg.Row)
If pAstoAutomatico Then
If dteTM.Tag = "I01" Then
"viendo si tiene oc generada
AsignaRecordset lrs1, "select * from tregc where (rctdoc='" & NulosAC(rsMA("mhre1")) & "'" and rcndoc='" &
NulosAC(rsMA("mhre2")) & "'" and rccpro='" & NulosAC(rsMA("CodProv")) & "'" or (left(rctdoc,1)='F' and rcndoc='" &
Left(NulosAC(rsMA("mhre2")), 3) & Format(Mid(NulosAC(rsMA("mhre2")), 4), "000000000000") & "'" and rccpro='" &
NulosAC(rsMA("CodProv")) & "'"", Conex
If lrs1.RecordCount > 0 Then
Me.MousePointer = 0
MsgBox "Ya se genero registro de OC para el ingreso" & Chr$(13) & " No se puede modificar", vbExclamation,
"Mensaje del Sistema"
Exit Sub
End If
End If
End If
frmMovAlmEdit.mModoEdicion = afModifica

If fg.TextMatrix(fg.Row, 0) = "-" Then

```



```

frmMovAlmEdit.mSQLH = "select * from tmovh_E where mhalma like '%" & NulosAC(dtcAlm.BoundText) & "%" & "" _
& " and mhejer=" & NulosAN(Left$(fg.TextMatrix(fg.Row, 2), 4)) & " and mhperi=" & txtP.Text _
& " and mhcmov=" & Left$(dteTM.BoundText, 1) & " and mhtmov=" & Mid$(dteTM.BoundText, 2, 2) & "" _
& " and mhcomp=" & NulosAN(fg.TextMatrix(fg.Row, 1))
frmMovAlmEdit.mSQLD = "select t.*,a.artdes from tmovd_E t inner join tarti a on t.mdcoar=a.artcod where mdalma like
'" & NulosAC(dtcAlm.BoundText) & "%" & "" _
& " and mdejer=" & NulosAN(Left$(fg.TextMatrix(fg.Row, 2), 4)) & " and mdperi=" & txtP.Text _
& " and mdcmov=" & Left$(dteTM.BoundText, 1) & " and mdtmov=" & Mid$(dteTM.BoundText, 2, 2) & "" _
& " and mdcomp=" & NulosAN(fg.TextMatrix(fg.Row, 1)) & " order by mdcorr"

Else
frmMovAlmEdit.mSQLH = "select * from tmovh where mhalma like '%" & NulosAC(dtcAlm.BoundText) & "%" & "" _
& " and mhejer=" & NulosAN(Left$(fg.TextMatrix(fg.Row, 2), 4)) & " and mhperi=" & txtP.Text _
& " and mhcmov=" & Left$(dteTM.BoundText, 1) & " and mhtmov=" & Mid$(dteTM.BoundText, 2, 2) & "" _
& " and mhcomp=" & NulosAN(fg.TextMatrix(fg.Row, 1))
frmMovAlmEdit.mSQLD = "select t.*,a.artdes,u.arubic,u.arure2 from tmovd t inner join tarti a on t.mdcoar=a.artcod left
join vartu u on u.arucod=t.mdcoar and u.arualm=t.mdalma where mdalma like '%" & NulosAC(dtcAlm.BoundText) & "%" &
"" _
& " and mdejer=" & NulosAN(Left$(fg.TextMatrix(fg.Row, 2), 4)) & " and mdperi=" & txtP.Text _
& " and mdcmov=" & Left$(dteTM.BoundText, 1) & " and mdtmov=" & Mid$(dteTM.BoundText, 2, 2) & "" _
& " and mdcomp=" & NulosAN(fg.TextMatrix(fg.Row, 1)) & " order by mdcorr"

End If
frmMovAlmEdit.Show , Me
End Sub
Private Sub BotonLetrasFlat12_Click()
Dim li As Integer
Dim lx As Long
Dim lrs1 As New ADODB.Recordset
Dim lsvalidaelios As New ADODB.Recordset
Dim lsvalidaeliostregcs As New ADODB.Recordset
Dim ls, lh, L As Integer
Dim LP, LV As String
Dim opern As String
'-----
Dim modiff As New ADODB.Recordset
Dim ter As String
Dim terlen, aniii, fincon As String
aniii = NulosAN(txtE.Text)
ter = txtP.Text
terlen = Len(ter)
If terlen = "1" Then
ter = "0" & ter
fincon = aniii & ter
Else
fincon = aniii & ter
End If
AsignaRecordset modiff, "select estado from log_periodos where periodo =" & fincon & " and almacen=" &
NulosAC(dtcAlm.Tag) & "", Conex

If Not modiff.EOF And Not modiff.BOF Then
If NulosAC(modiff("estado")) = "0" Then
MsgBox ("Periodo Cerrado, no puede eliminar.")
Exit Sub
End If
End If

'-----
If gUsuario = "CLAPA" Or gUsuario = "EGAMBOA" Then
MsgBox ("No puede realizar esta operación.")
Exit Sub
End If
opern = Left(dteTM.BoundText, 1)
'-----

```

```

'If NulosAN(txtE.Text) = Year(Now) - 1 And NulosAC(dtcAlm.BoundsText) <> "46" Then
' MsgBox ("No puede eliminar movimientos del 2019")
'Exit Sub
'End If
'-----

'Colocar en la base de datos para realizar la actualización en la tabla de usuario
'-----

If opern = "I" Then
Dim modifusu As New ADODB.Recordset
AsignaRecordset modifusu, "select * from usuarios where usuario =" & gUsuario & " AND SUBSTRING(ACCESOS,2,1) =
'1", Conex
    If modifusu.RecordCount <= 0 Then
        MsgBox ("No esta autorizado para eliminar el Movimiento")
        Exit Sub
    End If
End If
'-----

If fg.Rows = 1 Then Exit Sub
If Not PeriodoActivo(NulosAN(Left$(fg.TextMatrix(fg.Row, 2), 4)), NulosAN(Mid$(fg.TextMatrix(fg.Row, 2), 5, 2)),
NulosAC(dtcAlm.Tag)) Then Exit Sub
If Not UsuPerteneAlmacen(NulosAC(dtcAlm.Tag)) Then
    MsgBox "Usuario no pertenece al almacén seleccionado", vbExclamation, "Mensaje del Sistema"
    Exit Sub
End If
' If NulosAN(fg.TextMatrix(fg.Row, 2)) < 20060101 Then
'     MsgBox "Ejercicio valido solo apartir del 2006", vbExclamation, "Mensaje del Sistema"
'     Exit Sub
' End If
rsMA.Bookmark = fg.Bookmark(fg.Row)
rsTM.Filter = "codigo=" & NulosAC(dtcTM.Tag) & ""
If NulosAC(rsTM("tmfla3")) = "X" Then
    MsgBox "Tipo de Movimiento esta configurado como automático" & Chr$(13) & "Use la opción Desactivar Movimientos
Automáticos", vbExclamation, "Mensaje del Sistema"
    Exit Sub
End If
If dtcTM.Tag = "I01" Then
    If NulosAC(rsMA("mhhre3")) = "COMPRA" Then
        MsgBox "Tipo de Movimiento es automático" & Chr$(13) & "Use la opción Desactivar Movimientos Automáticos",
vbExclamation, "Mensaje del Sistema"
        Exit Sub
    End If
    If pAstoAutomatico Then
        "viendo si tiene oc generada
        AsignaRecordset lrs1, "select * from tregc where rctdoc=" & NulosAC(rsMA("mhhre1")) & " and rcndoc=" &
NulosAC(rsMA("mhhre2")) & " and rccpro=" & NulosAC(rsMA("CodProv")) & "", Conex
        If lrs1.RecordCount > 0 Then
            Me.MousePointer = 0
            MsgBox "Ya se genero registro de OC para el ingreso" & Chr$(13) & " No se puede eliminar", vbExclamation, "Mensaje
del Sistema"
            Exit Sub
        End If
        "leyendo el temporal de la oc para elimnarla
        AsignaRecordset lrs1, "select * from tregc_temp where rctdoc=" & NulosAC(rsMA("mhhre1")) & " and rcndoc=" &
NulosAC(rsMA("mhhre2")) & " and rccpro=" & NulosAC(rsMA("CodProv")) & "", Conex
        End If
    End If

'-----aquí valida que no este en la tregc o tregc2-----

Dim nuevoNro As String
Dim valorOS As String
valorOS = ""

```

```

If Len(Replace(fg.TextMatrix(fg.Row, 1), " ", "")) = 0 Then
    nuevoNro = "000000"
ElseIf Len(Replace(fg.TextMatrix(fg.Row, 1), " ", "")) = 1 Then
    nuevoNro = "00000" & fg.TextMatrix(fg.Row, 1)
ElseIf Len(Replace(fg.TextMatrix(fg.Row, 1), " ", "")) = 2 Then
    nuevoNro = "0000" & fg.TextMatrix(fg.Row, 1) & ""
ElseIf Len(Replace(fg.TextMatrix(fg.Row, 1), " ", "")) = 3 Then
    nuevoNro = "000" & fg.TextMatrix(fg.Row, 1) & ""
ElseIf Len(Replace(fg.TextMatrix(fg.Row, 1), " ", "")) = 4 Then
    nuevoNro = "00" & fg.TextMatrix(fg.Row, 1)
ElseIf Len(Replace(fg.TextMatrix(fg.Row, 1), " ", "")) = 5 Then
    nuevoNro = "0" & fg.TextMatrix(fg.Row, 1) & ""
End If

```

```

valorOS = "IOC " & nuevoNro

```

```

' If dtcTM.BoundsText = "I01" Then
'     AsignaRecordset lsvalidaelios, "select * from tregc where rcarti="" & valorOS & "" and rccpro="" &
Trim(fg.TextMatrix(fg.Row, 14)) & """, Conex
'     If lsvalidaelios.RecordCount > 0 Then
'         MsgBox "No se puede eliminar este vale", vbExclamation, "Mensaje del Sistema"
'         Exit Sub
'     Else
'         AsignaRecordset lsvalidaeliostregcs, "select * from tregc2 where rparti="" & valorOS & "" and rpcpro="" &
Trim(fg.TextMatrix(fg.Row, 14)) & """, Conex
'         If lsvalidaeliostregcs.RecordCount > 0 Then
'             MsgBox "No se puede eliminar este vale", vbExclamation, "Mensaje del Sistema"
'             Exit Sub
'         End If
'     End If
' ElseIf dtcTM.BoundsText = "I02" Then
'     AsignaRecordset lsvalidaelios, "select * from tregc where rcarti="" & valorOS & "" and rccpro="" &
Trim(fg.TextMatrix(fg.Row, 14)) & """, Conex
'     If lsvalidaelios.RecordCount > 0 Then
'         MsgBox "No se puede eliminar este vale", vbExclamation, "Mensaje del Sistema"
'         Exit Sub
'     Else
'         AsignaRecordset lsvalidaeliostregcs, "select * from tregc2 where rparti="" & valorOS & "" and rpcpro="" &
Trim(fg.TextMatrix(fg.Row, 14)) & """, Conex
'         If lsvalidaeliostregcs.RecordCount > 0 Then
'             MsgBox "No se puede eliminar este vale", vbExclamation, "Mensaje del Sistema"
'             Exit Sub
'         End If
'     End If
' End If

```

```

"INI AMORENO 14-12--2021

```

```

If pAstoAutomaticoI01 Then

```

```

    If NulosAC(dtcTM.Tag) = "I01" Then

```

```

        If periodoContableActivo(NulosAN(Left$(fg.TextMatrix(fg.Row, 2), 4)), NulosAN(Mid$(fg.TextMatrix(fg.Row, 2), 5, 2))) =

```

```

False Then

```

```

        MsgBox "Periodo contable esta cerrado o no esta creado", vbExclamation, "Mensaje del Sistema"

```

```

        Exit Sub

```

```

    End If

```

```

End If

```

```

End If

```

```

"FIN AMORENO 14-12--2021

```

```

If dtcTM.Tag = "S98" Then

```

```

    If EsAlmTransito(NulosAC(dtcAlm.Tag)) Then

```

```

        If NulosAC(rsMA("mhhre2")) = "AUTO" Then

```

```

        MsgBox "Tipo de Movimiento es automático" & Chr$(13) & "Use la opción Desactivar Movimientos Automáticos",
vbExclamation, "Mensaje del Sistema"
    Exit Sub
End If
Else
    If NulosAC(rsMA("mhhre3")) = "TRANSITO" Then
        MsgBox "El ingreso por transferencia para este movimiento ya fue realizado" & Chr$(13) & "Imposible de eliminar",
vbExclamation, "Mensaje del Sistema"
    Exit Sub
    End If
End If
End If
If MsgBox("Esta seguro de eliminar el movimiento de almacén", vbYesNo + vbQuestion + vbDefaultButton2, "Mensaje del
Sistema") = vbNo Then Exit Sub

rsMAd.MoveFirst
Do While Not rsMAd.EOF
    If Left(dtcTM.Tag, 1) = "I" Then
        If comprueba_stock_al_Eliminar(NulosAC(dtcAlm.Tag), Trim(rsMAd!CODIGO), rsMAd!mdfech, Left(rsMAd!mdfech, 4),
rsMAd!Cantidad) = False Then
            Exit Sub
        End If
    End If
    rsMAd.MoveNext
Loop
'-----

Dim USER1AUDITOR, encapsular, horaauditoria, fechauditor As String
Dim codi_alma As String
Dim Vale As Long
Dim movi As String
Dim mhejercicio As Integer
Dim mhperiodo As Integer
Dim sutipo As Long
Dim sql_int As String

codi_alma = NulosAC(dtcAlm.Tag)
Vale = NulosAN(fg.TextMatrix(fg.Row, 1))
mhejercicio = NulosAN(Left$(fg.TextMatrix(fg.Row, 2), 4))
mhperiodo = NulosAN(Mid$(fg.TextMatrix(fg.Row, 2), 5, 2))
movi = Left$(dtcTM.Tag, 1)
sutipo = Right$(dtcTM.Tag, 2)
USER1AUDITOR = gUsuario
fechauditor = Format(Now, "yyyymmdd")
encapsular = Now
horauditoria = Trim(Mid(encapsular, 12, 8))
horauditoria = Replace(horauditoria, ":", "")
'-----

LP = elimtmovhe(USER1AUDITOR, fechauditor, horauditoria)
LV = elimtmovde(USER1AUDITOR, fechauditor, horauditoria)
'-----

AsignaRecordset consul, "select * from TRANSACC where MHALMA=" & codi_alma & " and MHCOMP=" & Vale & " and
MHCMOV=" & movi & "", Conex
'-----
'condicion para verificar si es A o M
'-----

If consul.RecordCount = 0 Then
    sql_int = "insert into TRANSACC (MHALMA, MHEJER, MHPERI, MHCMOV, MHTMOV, MHCOMP, MHREF1, MHUSIN,
MHFEIN, MHHOIN, REFERENCIA) " _
        & "values(" & codi_alma & ", " & mhejercicio & ", " & mhperiodo & ", " _
        & "" & movi & ", " & sutipo & ", " & Vale & ", 'E', " & USER1AUDITOR & ", " & fechauditor & ", " & horauditoria & ",
'ELIMINADO')"
```

```

Else
    sql_int = "insert into TRANSACC (MHALMA, MHEJER, MHPERI, MHCMOV, MHTMOV, MHCOMP, MHREF1, MHUSIN,
MHFEIN, MHHOIN, REFERENCIA) " _
        & "values('" & codi_alma & "', '" & mhejercicio & "', '" & mhperiodo & "', " _
        & "'" & movi & "', '" & sutipo & "', '" & NulosAN(fg.TextMatrix(fg.Row, 1)) & "', 'E', '" & USER1AUDITOR & "', '" & fechauditor &
'", '" & horauditoria & "', 'ELIMINADO')"
```

End If

```

'-----
'ejecucion de la consulta insert luego de la condicion
'-----

AsignaRecordset inserta, sql_int, CNX400

'-----

Conex.Execute "delete from tmovh where mhalma=" & NulosAC(dtcAlm.Tag) & "" _
& " and mhejer=" & NulosAN(Left$(fg.TextMatrix(fg.Row, 2), 4)) & " and mhperi=" & NulosAN(Mid$(fg.TextMatrix(fg.Row, 2),
5, 2)) _
& " and mhcmov=" & Left$(dteTM.Tag, 1) & " and mhtmov=" & Right$(dteTM.Tag, 2) & "" _
& " and mhcomp=" & NulosAN(fg.TextMatrix(fg.Row, 1)), lx
Conex.Execute "delete from tmovd where mdalma=" & NulosAC(dtcAlm.Tag) & "" _
& " and mdejer=" & NulosAN(Left$(fg.TextMatrix(fg.Row, 2), 4)) & " and mdperi=" & NulosAN(Mid$(fg.TextMatrix(fg.Row, 2),
5, 2)) _
& " and mdcmov=" & Left$(dteTM.Tag, 1) & " and mdtmov=" & Right$(dteTM.Tag, 2) & "" _
& " and mdcomp=" & NulosAN(fg.TextMatrix(fg.Row, 1)), lx
""actualizando los stocks
Dim ROC1 As New ADODB.Recordset
Dim ROC2 As New ADODB.Recordset
Dim cantmov, occants, occantp As Integer

For li = 1 To Fgd.Rows - 1
    lx = 0
    Conex.Execute "update tsalm set salact=salact" & If(Left$(dteTM.Tag, 1) = "I", "-", "+") & NulosAN(Fgd.TextMatrix(li, 4)) _
& " where salalm=" & NulosAC(dtcAlm.Tag) & " and salcod=" & NulosAC(Fgd.TextMatrix(li, 2)) & "", lx
'----- correcion de la OC
'AsignaRecordset ROC1, "select * from tmovd where mdalma=" & NulosAC(dtcAlm.Tag) & " And mdejer = " &
NulosAN(Left$(fg.TextMatrix(fg.Row, 2), 4)) & " and mdperi = " & NulosAN(Mid$(fg.TextMatrix(fg.Row, 2), 5, 2)) & " and
mdcmov=" & Left$(dteTM.Tag, 1) & " and mdtmov=" & Right$(dteTM.Tag, 2) & " And mdcomp = " &
NulosAN(fg.TextMatrix(fg.Row, 1)) & " And mdcoar = " & NulosAC(fgd.TextMatrix(li, 2)) & "", Conex
'AsignaRecordset ROC2, "select * from tocod where todnro=" & NulosAC(fg.TextMatrix(fg.Row, 3)) & " and tosecu = " &
NulosAC(ROC1("mddre7")) & " ", Conex
'cantmov = NulosAN(ROC1("mdcanr"))
'occants = NulosAN(ROC2("tocans"))
'occantp = NulosAN(ROC2("tocane"))
'Conex.Execute "update tocod set tocans= & (occants - cantmov) & , tocane = & (occantp + cantmov) & where todnro="
& NulosAC(fg.TextMatrix(fg.Row, 3)) & " and tosecu=" & NulosAC(ROC1("mddre7")) & "", lx
Next li

If pAstoAutomatico Then
    "si es ingreso por compra se elimina el temporal del reg de compras
    If dtcTM.Tag = "I01" Then
        Conex.Execute "delete from tregc_temp where rrcrxp=" & NulosAC(lrs1("rrcrxp")) & ""
        Conex.Execute "delete from tregcd_temp where rrcrxp=" & NulosAC(lrs1("rrcrxp")) & ""
    End If
End If

If NulosAC(dtcTM.Tag) = "S60" Then
    Dim ly As Long
    Dim lsconjin As New ADODB.Recordset
    ly = 0
    AsignaRecordset lsconjin, "SELECT * FROM LOG_VALIDAKMS WHERE NROVALE=" & NulosAN(fg.TextMatrix(fg.Row, 1)) &
"" AND PLACA=" & NulosAC(fg.TextMatrix(fg.Row, 5)) & "" AND CODALM=" & NulosAC(dtcAlm.Tag) & "", Conex
    If lsconjin.RecordCount > 0 Then

```

```

Conex.Execute "DELETE FROM LOG_VALIDAKMS WHERE NROVALE="" & NulosAN(fg.TextMatrix(fg.Row, 1)) & "" AND
PLACA="" & NulosAC(fg.TextMatrix(fg.Row, 5)) & "" AND CODALM="" & NulosAC(dtcAlm.Tag) & """, ly
End If
End If

""desmarcando el flag de transferencia
' lx = 0
' Conex.Execute "update tmovh set mhhre2='TRAN_PEN' where mhalma="" & NulosAC(rsMA("mhhre1")) & "" and
mhcmov='S' and mhtmov='98" _
' & " and mhcomp="" & NulosAN(rsMA("mhhre2")), lx
'On Error GoTo
fg.RemoveItem fg.Row
Fgd.Rows = 1
If fg.Rows > 1 Then
    fg.Row = 1
    fg.ShowCell 1, 1
    fg_RowColChange
End If
MsgBox "Proceso de eliminación ha finalizado satisfactoriamente", vbExclamation, "Mensaje del Sistema"
End Sub
Function elimtmovhe(ByVal USER1AUDITOR As String, ByVal fechaauditor As String, ByVal horaauditoria As String)
    Dim Irelim As New ADODB.Recordset
    Dim Irelim2 As New ADODB.Recordset
    Dim ls As Integer
    ls = 0
    AsignaRecordset Irelim, "select
mhalma,mhejer,mhperi,mhcmov,mhtmov,mhcomp,mhfech,mhref1,mhref2,mhref3,mhsitu,mhuser,mhusea,mhasto,mhhre
1,mhhre2,mhhre3," _
        & " mhvehi , mhchof, mhref4, mhref5, mhref6, mhref7, mhref8, mhref9, mhnu01, mhnu02, mhusin, mhfein,
mhhoin, mhusmd, mhfermd, mhhomd " _
        & " from tmovh where mhalma like '%" & NulosAC(dtcAlm.BoundsText) & '%" & "" _
        & " and mhejer="" & NulosAN(Left$(fg.TextMatrix(fg.Row, 2), 4)) & " and mhperi="" &
NulosAN(Mid$(fg.TextMatrix(fg.Row, 2), 5, 2)) _
        & " and mhcmov="" & Left$(dctm.BoundsText, 1) & "" and mhtmov="" & Mid$(dctm.BoundsText, 2, 2) & "" _
        & " and mhcomp="" & NulosAN(fg.TextMatrix(fg.Row, 1)), Conex
'Verificar antes de insertar en la tabla
AsignaRecordset Irelim2, "select
mhalma,mhejer,mhperi,mhcmov,mhtmov,mhcomp,mhfech,mhref1,mhref2,mhref3,mhsitu,mhuser,mhusea,mhasto,mhhre
1,mhhre2,mhhre3," _
        & " mhvehi , mhchof, mhref4, mhref5, mhref6, mhref7, mhref8, mhref9, mhnu01, mhnu02, mhusin, mhfein,
mhhoin, mhusmd, mhfermd, mhhomd " _
        & " from tmovh_e where mhalma like '%" & NulosAC(dtcAlm.BoundsText) & '%" & "" _
        & " and mhejer="" & NulosAN(Left$(fg.TextMatrix(fg.Row, 2), 4)) & " and mhperi="" &
NulosAN(Mid$(fg.TextMatrix(fg.Row, 2), 5, 2)) _
        & " and mhcmov="" & Left$(dctm.BoundsText, 1) & "" and mhtmov="" & Mid$(dctm.BoundsText, 2, 2) & "" _
        & " and mhcomp="" & NulosAN(fg.TextMatrix(fg.Row, 1)), Conex
If Irelim2.RecordCount > 0 Then
    Else
'Insertar antes de eliminar a la tabla de tmovh_e
'If NulosAC(dctm.BoundsText) = "S98" O NulosAC(dctm.BoundsText) = "S02" Then
Conex.Execute "insert into tmovh_e
(mhalma,mhejer,mhperi,mhcmov,mhtmov,mhcomp,mhfech,mhref1,mhref2,mhref3,mhsitu,mhuser,mhusea,mhasto,mhhr
e1,mhhre2,mhhre3," _
        & " mhvehi , mhchof, mhref4, mhref5, mhref6, mhref7, mhref8, mhref9, " _
        & "mhnu01, mhnu02, mhusin, mhfein, mhhoin, mhusmd, mhfermd, mhhomd )" _
        & " values (" & NulosAC(Irelim("mhalma")) & " , " & NulosAC(Irelim("mhejer")) & " , " & NulosAC(Irelim("mhperi")) & " , " &
NulosAC(Irelim("mhcmov")) & " , " & NulosAC(Irelim("mhtmov")) & " , " & NulosAC(Irelim("mhcomp")) & " , " &
NulosAC(Irelim("mhfech")) & " , " _
        & "" & Trim(NulosAC(Irelim("mhref1")) & "" & Trim(NulosAC(Irelim("mhref2")) & "" & Trim(NulosAC(Irelim("mhref3")) &
"" & Trim(NulosAC(Irelim("mhsitu")) & "" & Trim(NulosAC(Irelim("mhuser")) & "" & Trim(NulosAC(Irelim("mhusea")) & "" &
NulosAC(Irelim("mhasto")) & "" & Trim(NulosAC(Irelim("mhhre1")) & "" & Trim(NulosAC(Irelim("mhhre2")) & "" &

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& "" & NulosAC(Irelim("mhhre3")) & "" & NulosAC(Irelim("mhvehi")) & "" & NulosAC(Irelim("mhchof")) & "" &
NulosAC(Irelim("mhref4")) & "" & NulosAC(Irelim("mhref5")) & "" & NulosAC(Irelim("mhref6")) & "" &
NulosAC(Irelim("mhref7")) & "" & Trim(NulosAC(Irelim("mhref8"))) & "" _
& "" & USER1AUDITOR & "" & fechauditor & "" & horauditoria & "" & NulosAC(Irelim("mhusin")) & "" _
& "" & NulosAC(Irelim("mhfein")) & "" & NulosAC(Irelim("mhhoiin")) & "" & NulosAC(Irelim("mhusmd")) & "" &
NulosAC(Irelim("mhfemd")) & "" & NulosAC(Irelim("mhhomd")) & "" & ", ls
'Else
'End If
End If

End Function

Function elimtmovde(ByVal USER1AUDITOR As String, ByVal fechauditor As String, ByVal horauditoria As String)
Dim lim As New ADODB.Recordset
Dim lim2 As New ADODB.Recordset
Dim lim22 As New ADODB.Recordset
Dim lx As Integer
Dim li As Integer
Dim usuelim, fechaelim, horaelim As String
'lx = 0
AsignaRecordset lim, "select
mdalma,mdejer,mdperi,mdcmov,mdcomp,mdcorr,mdtmov,mdfech,mdlote,mdcoar,mdcanr,mdumer,mdcuer,mdcunr,mdm
ono,mdtcam,mdcomo," _
& "
mdtcmo,mdcana,mdcuea,mdcuna,mdcoop,mdcosp,mdtoec,mdtotc,mdsitu,mdcost,mdacti,mdtgas,mddre1,mddre2,mdd
re3,mdvfca,mdfvto,mddre4,mddre5,mddre6," _
& " mddre7,mddre8,mddre9,mddre0 from tmovd where mdalma=" & NulosAC(dtcAlm.BindText) & " and mdejer=" &
NulosAN(Left$(fg.TextMatrix(fg.Row, 2), 4)) _
& " and mdperi = " & NulosAN(Mid$(fg.TextMatrix(fg.Row, 2), 5, 2)) & " and mdfech=" & NulosAC(fg.TextMatrix(fg.Row, 2)) &
"" and mdcomp=" & NulosAN(fg.TextMatrix(fg.Row, 1)), Conex
Dim a As String
If lim.RecordCount > 0 Then
a = NulosAC(lim("mdcomp"))
Else

End If
AsignaRecordset lim22, "select
mdalma,mdejer,mdperi,mdcmov,mdcomp,mdcorr,mdtmov,mdfech,mdlote,mdcoar,mdcanr,mdumer,mdcuer,mdcunr,mdm
ono,mdtcam,mdcomo," _
& "
mdtcmo,mdcana,mdcuea,mdcuna,mdcoop,mdcosp,mdtoec,mdtotc,mdsitu,mdcost,mdacti,mdtgas,mddre1,mddre2,mdd
re3,mdvfca,mdfvto,mddre4,mddre5,mddre6," _
& " mddre7,mddre8,mddre9,mddre0 from tmovd_e where mdalma=" & NulosAC(dtcAlm.BindText) & " and mdejer=" &
NulosAN(Left$(fg.TextMatrix(fg.Row, 2), 4)) _
& " and mdperi = " & NulosAN(Mid$(fg.TextMatrix(fg.Row, 2), 5, 2)) & " and mdcomp=" & NulosAN(fg.TextMatrix(fg.Row, 1)),
Conex
If lim22.RecordCount > 0 Then
Else
'Insertar antes de eliminar a la tabla de tmovd_e
For li = 1 To lim.RecordCount
AsignaRecordset lim2, "select
mdalma,mdejer,mdperi,mdcmov,mdcomp,mdcorr,mdtmov,mdfech,mdlote,mdcoar,mdcanr,mdumer,mdcuer,mdcunr,mdm
ono,mdtcam,mdcomo," _
& "
mdtcmo,mdcana,mdcuea,mdcuna,mdcoop,mdcosp,mdtoec,mdtotc,mdsitu,mdcost,mdacti,mdtgas,mddre1,mddre2,mdd
re3,mdvfca,mdfvto,mddre4,mddre5,mddre6," _
& " mddre7,mddre8,mddre9,mddre0 from tmovd where mdcorr = " & li & " and mdalma=" & NulosAC(dtcAlm.BindText) &
"" and mdejer=" & NulosAN(Left$(fg.TextMatrix(fg.Row, 2), 4)) _
& " and mdperi = " & NulosAN(Mid$(fg.TextMatrix(fg.Row, 2), 5, 2)) & " and mdfech=" & NulosAC(fg.TextMatrix(fg.Row, 2)) &
"" and mdcomp=" & NulosAN(fg.TextMatrix(fg.Row, 1)), Conex
If lim2.RecordCount > 0 Then
Conex.Execute "insert into tmovd_e (mdalma,mdejer,mdperi,mdcmov," _
& "mdcomp,mdcorr,mdtmov,mdfech,mdlote," _
& "mdcoar,mdcanr,mdumer,mdcuer," _

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& "mdcunr,mdmono,mdtcam,mdcomo," _
& "mdtcmo,mdcana,mdcuea,mdcuna," _
& "mdcoep,mdcosp,mdtoec,mdtotc," _
& "mdsitu,mdcost,mdacti,mdtgas,mddre1,mddre2,mddre3,mdvfca,mdfvto,mddre4,mddre5,mddre6,"
-
    & "mddre7,mddre8,mddre9,mddre0) values ('" & NulosAC(lim2("mdalma")) & "','" & NulosAC(lim2("mdejer")) &
    "','" & NulosAC(lim2("mdperi")) & "','" & NulosAC(lim2("mdcmov")) & "','" _
    & "'" & NulosAC(lim2("mdcomp")) & "','" & NulosAC(lim2("mdcorr")) & "','" & NulosAC(lim2("mdtmov")) & "','" &
    NulosAC(lim2("mdfech")) & "','" & NulosAC(lim2("mdlote")) & "','" & Trim(NulosAC(lim2("mdcoar")))) & "','" _
    & "'0,'" & NulosAC(lim2("mdumer")) & "','" & NulosAC(lim2("mdcuer")) & "','" & NulosAC(lim2("mdcunr")) & "','" &
    NulosAC(lim2("mdmono")) & "','" & NulosAC(lim2("mdtcam")) & "','" _
    & "'" & NulosAC(lim2("mdcomo")) & "','" & NulosAC(lim2("mdtcmo")) & "','" & NulosAC(lim2("mdcana")) & "','" &
    NulosAC(lim2("mdcuea")) & "','" & NulosAC(lim2("mdcuna")) & "','" & NulosAC(lim2("mdcoep")) & "','" _
    & "'0,'" & NulosAC(lim2("mdtoec")) & "','" & "0,'" & NulosAC(lim2("mdsitu")) & "','" & NulosAC(lim2("mdcost")) & "','" &
    NulosAC(lim2("mdacti")) & "','" _
    & "'" & NulosAC(lim2("mdtgas")) & "','" & NulosAC(lim2("mddre1")) & "','" & NulosAC(lim2("mddre2")) & "','" _
    & "'" & NulosAC(lim2("mddre3")) & "','" & NulosAC(lim2("mdvfca")) & "','" & NulosAC(lim2("mdfvto")) & "','" &
    NulosAC(lim2("mddre4")) & "','" & Trim(NulosAC(lim2("mddre5")))) & "','" & NulosAC(lim2("mddre6")) & "','" _
    & "'" & NulosAC(lim2("mddre7")) & "','" & USER1AUDITOR & "','" & fechaauditor & "','" & horaauditoria & "','" lx
    End If
Next
End If
End Function
Private Sub BotonLetrasFlat13_Click()
    Dim li As Integer
    Dim lk As Long
    Dim lEstado As String
    Dim lCant As Double
    Dim LRS As New ADODB.Recordset
    Dim lrs1 As New ADODB.Recordset
    Dim lvalidaelios As New ADODB.Recordset
    Dim lvalidaeliostregcs As New ADODB.Recordset
    Dim opern As String
    '-----
    Dim modiff As New ADODB.Recordset
    Dim ter As String
    Dim terlen, aniii, fincon As String
    aniii = NulosAN(txtE.Text)
    ter = txtP.Text
    terlen = Len(ter)
    If terlen = "1" Then
        ter = "0" & ter
        fincon = aniii & ter
    Else
        fincon = aniii & ter
    End If

    'Conex.Execute "update tmovd set mdperi='12', mdejer='2024' where mdcomp='874' and mdcmov='l' and mdtmov='02'
    and mdalma='53'", lk

    AsignaRecordset modiff, "select estado from log_periodos where periodo =" & fincon & " and almacen= " &
    NulosAC(dtcAlm.Tag) & "'", Conex
    If NulosAC(modiff("estado")) = "0" Then
        MsgBox ("Periodo Cerrado, no puede realizar esta operación.")
        Exit Sub
    End If
    '-----
    opern = Left(dtcTM.BoundText, 1)
    '-----
    'txtE.text
    If NulosAN(txtE.Text) = Year(Now) - 1 And NulosAC(dtcAlm.BoundText) <> "46" Then
        MsgBox ("No puede desactivar movimientos del 2019")

```



```

'Exit Sub
End If
'-----
'Colocar en la base de datos para realizar la actualización en la tabla de usuario
'-----
If oporn = "I" Then
Dim modifusu As New ADODB.Recordset
AsignaRecordset modifusu, "select * from speed400at.usuarios where usuario =" & gUsuario & " AND
SUBSTRING(ACCESOS,2,1) = '1'", Conex
If modifusu.RecordCount <= 0 Then
MsgBox ("No esta autorizado para desactivar el Movimiento")
Exit Sub
End If
End If
'-----

If fg.Rows = 1 Then Exit Sub
If Not PeriodoActivo(NulosAN(Left$(fg.TextMatrix(fg.Row, 2), 4)), NulosAN(Mid$(fg.TextMatrix(fg.Row, 2), 5, 2)),
NulosAC(dtcAlm.Tag)) Then Exit Sub
If Not UsuPerteneAlmacen(NulosAC(dtcAlm.Tag)) Then
MsgBox "Usuario no pertenece al almacén seleccionado", vbExclamation, "Mensaje del Sistema"
Exit Sub
End If
' If NulosAN(fg.TextMatrix(fg.Row, 2)) < 20060101 Then
' MsgBox "Ejercicio valido solo apartir del 2006", vbExclamation, "Mensaje del Sistema"
' Exit Sub
' End If
rsTM.Filter = "codigo=" & NulosAC(dtcTM.Tag) & ""
rsMA.Bookmark = fg.Bookmark(fg.Row)
If NulosAC(rsTM("tmfla3")) <> "X" Then
If dtcTM.Tag = "I01" Then
If NulosAC(rsMA("mhhre3")) <> "COMPRA" Then
MsgBox "Tipo de Movimiento no es automático" & Chr$(13) & "Use la opción Eliminar", vbExclamation, "Mensaje del
Sistema"
Exit Sub
End If
If pAstoAutomatico Then
"viendo si tiene oc generada
AsignaRecordset lrs1, "select * from tregc where rctdoc=" & NulosAC(rsMA("mhhre1")) & " and rcndoc=" &
NulosAC(rsMA("mhhre2")) & " and rccpro=" & NulosAC(rsMA("codprov")) & "", Conex
If lrs1.RecordCount > 0 Then
Me.MousePointer = 0
MsgBox "Ya se genero registro de OC para el ingreso" & Chr$(13) & "No se puede eliminar", vbExclamation,
"Mensaje del Sistema"
Exit Sub
End If
"leyendo el temporal de la oc para elimnarla
AsignaRecordset lrs1, "select * from tregc_temp where rctdoc=" & NulosAC(rsMA("mhhre1")) & " and rcndoc=" &
NulosAC(rsMA("mhhre2")) & " and rccpro=" & NulosAC(rsMA("codprov")) & "", Conex
End If
ElseIf dtcTM.Tag = "S98" Then
If EsAlmTransito(NulosAC(dtcAlm.Tag)) Then
If NulosAC(rsMA("mhhre2")) <> "AUTO" Then
MsgBox "Tipo de Movimiento no es automático" & Chr$(13) & "Use la opción Eliminar", vbExclamation, "Mensaje
del Sistema"
Exit Sub
End If
If NulosAC(rsMA("mhhre3")) = "TRANSITO" Then
MsgBox "El ingreso por transferencia para este movimiento ya fue realizado" & Chr$(13) & "Imposible de eliminar",
vbExclamation, "Mensaje del Sistema"
Exit Sub
End If
End If
End If

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Else
    MsgBox "Tipo de Movimiento no es automático" & Chr$(13) & "Use la opción Eliminar", vbExclamation, "Mensaje del Sistema"
Exit Sub
End If
End If
"INI AMORENO 14-12--2021
If pAstoAutomaticoI01 Then
    If NulosAC(dtcTM.Tag) = "I01" Then
        If periodoContableActivo(NulosAN(Left$(fg.TextMatrix(fg.Row, 2), 4)), NulosAN(Mid$(fg.TextMatrix(fg.Row, 2), 5, 2))) =
False Then
            MsgBox "Periodo contable esta cerrado o no esta creado", vbExclamation, "Mensaje del Sistema"
            Exit Sub
        End If
    End If
End If

Dim nuevoNro As String
Dim valorOS As String
valorOS = ""

If Len(Replace(fg.TextMatrix(fg.Row, 1), " ", "")) = 0 Then
    nuevoNro = "000000"
ElseIf Len(Replace(fg.TextMatrix(fg.Row, 1), " ", "")) = 1 Then
    nuevoNro = "00000" & fg.TextMatrix(fg.Row, 1)
ElseIf Len(Replace(fg.TextMatrix(fg.Row, 1), " ", "")) = 2 Then
    nuevoNro = "0000" & fg.TextMatrix(fg.Row, 1) & ""
ElseIf Len(Replace(fg.TextMatrix(fg.Row, 1), " ", "")) = 3 Then
    nuevoNro = "000" & fg.TextMatrix(fg.Row, 1) & ""
ElseIf Len(Replace(fg.TextMatrix(fg.Row, 1), " ", "")) = 4 Then
    nuevoNro = "00" & fg.TextMatrix(fg.Row, 1) & ""
ElseIf Len(Replace(fg.TextMatrix(fg.Row, 1), " ", "")) = 5 Then
    nuevoNro = "0" & fg.TextMatrix(fg.Row, 1) & ""
ElseIf Len(Replace(fg.TextMatrix(fg.Row, 1), " ", "")) = 6 Then
    nuevoNro = "" & fg.TextMatrix(fg.Row, 1) & ""
End If

valorOS = "IOC " & nuevoNro

If dtcTM.BindText = "I01" Then
    AsignaRecordset lvalidaelios, "select * from tregc where rcarti=" & valorOS & "" and rccpro=" &
Trim(fg.TextMatrix(fg.Row, 14)) & "", Conex
    If lvalidaelios.RecordCount > 0 Then
        MsgBox "No se puede anular este vale", vbExclamation, "Mensaje del Sistema"
        Exit Sub
    Else
        AsignaRecordset lvalidaeliostregcs, "select * from tregc2 where rparti=" & valorOS & "" and rpcpro=" &
Trim(fg.TextMatrix(fg.Row, 14)) & "", Conex
        If lvalidaeliostregcs.RecordCount > 0 Then
            MsgBox "No se puede anular este vale", vbExclamation, "Mensaje del Sistema"
            Exit Sub
        End If
    End If
ElseIf dtcTM.BindText = "I02" Then
    AsignaRecordset lvalidaelios, "select * from tregc where rcarti=" & valorOS & "" and rccpro=" &
Trim(fg.TextMatrix(fg.Row, 14)) & "", Conex
    If lvalidaelios.RecordCount > 0 Then
        MsgBox "No se puede anular este vale", vbExclamation, "Mensaje del Sistema"
        Exit Sub
    Else
        AsignaRecordset lvalidaeliostregcs, "select * from tregc2 where rparti=" & valorOS & "" and rpcpro=" &
Trim(fg.TextMatrix(fg.Row, 14)) & "", Conex

```

```

        If Isvalidaeliostregcs.RecordCount > 0 Then
            MsgBox "No se puede anular este vale", vbExclamation, "Mensaje del Sistema"
            Exit Sub
        End If
    End If
End If

"FIN AMORENO 14-12--2021
If MsgBox("Esta seguro de eliminar el movimiento de almacén", vbYesNo + vbQuestion + vbDefaultButton2, "Mensaje del
Sistema") = vbNo Then Exit Sub
'-----
'Espacio para pedir sustento de anulacion
Label11.Caption = "Nro Vale: " & fg.TextMatrix(fg.Row, 1) & " OC: " & fg.TextMatrix(fg.Row, 3) & " Fecha: " &
fg.TextMatrix(fg.Row, 2)
Pag3D4.Visible = True
Dim USER1AUDITOR, encapsular, horauditoria, fechauditor As String
' Dim codi_alma As String
' Dim vale As Long
' Dim movi As String
' Dim mhejercicio As Integer
' Dim mhperiodo As Integer
' Dim sutipo As Long
' Dim sql_int As String
' Dim concepto As String

' codi_alma = NulosAC(dtcAlm.Tag)
' vale = NulosAN(fg.TextMatrix(fg.Row, 1))
' mhejercicio = NulosAN(Left$(fg.TextMatrix(fg.Row, 2), 4))
' mhperiodo = NulosAN(Mid$(fg.TextMatrix(fg.Row, 2), 5, 2))
' movi = Left$(dteTM.Tag, 1)
' sutipo = Right$(dteTM.Tag, 2)
' concepto = Left(Textjufu.Text, 15)
USER1AUDITOR = gUsuario
fechauditor = Format(Now, "yyyymmdd")
encapsular = Now
horauditoria = Trim(Mid(encapsular, 12, 8))
horauditoria = Replace(horauditoria, ":", "")
'-----
'-----

' AsignaRecordset consul, "select * from TRANSACC where MHALMA=" & codi_alma & " and MHCOMP=" & vale & " and
MHCMOV=" & movi & "", Conex
'-----
' condicion para verificar si es A o M
'-----
' If consul.RecordCount = 0 Then
'     sql_int = "insert into TRANSACC (MHALMA, MHEJER, MHPERI, MHCMOV, MHTMOV, MHCOMP, MHREF1, MHUSIN,
MHFEIN, MHHOIN, REFERENCIA) " _
'         & "values(" & codi_alma & ", " & mhejercicio & ", " & mhperiodo & ", " _
'         & "" & movi & ", " & sutipo & ", " & vale & ", 'E', " & USER1AUDITOR & ", " & fechauditor & ", " & horauditoria & ", " &
concepto & ")"
' Else
'     sql_int = "insert into TRANSACC (MHALMA, MHEJER, MHPERI, MHCMOV, MHTMOV, MHCOMP, MHREF1, MHUSIN,
MHFEIN, MHHOIN, REFERENCIA) " _
'         & "values(" & codi_alma & ", " & mhejercicio & ", " & mhperiodo & ", " _
'         & "" & movi & ", " & sutipo & ", " & NulosAN(fg.TextMatrix(fg.Row, 1)) & ", 'E', " & USER1AUDITOR & ", " & fechauditor &
", " & horauditoria & ", " & concepto & ")"
' End If
'-----
' ejecucion de la consulta insert luego de la condicion
'-----
' AsignaRecordset inserta, sql_int, CNX400

```

```

End Sub
Private Sub BotonLetrasFlat17_Click()
    'boton de eliminacion de vale I01
    Dim lk As Long
    Dim li As Integer
    Dim lCant As Double
    Dim lrs1 As New ADODB.Recordset
    Dim lrs2 As New ADODB.Recordset
    Dim LRS As New ADODB.Recordset
    Dim lEstado As String
    Dim textvale, Textoc, textfech As String
    '-----
    Dim TextSuste As String
    TextSuste = Textjuft.Text
    Textjuft.Text = ""
    Pag3D4.Visible = False
    textvale = fg.TextMatrix(fg.Row, 1)
    textfech = fg.TextMatrix(fg.Row, 2)
    Textoc = fg.TextMatrix(fg.Row, 3)
    '-----
    Dim USER1AUDITOR, encapsular, horaauditoria, fechaauditor As String
    Dim LP, LV As String
    USER1AUDITOR = gUsuario
    fechaauditor = Format(Now, "yyyymmdd")
    encapsular = Now
    horaauditoria = Trim(Mid(encapsular, 12, 8))
    horaauditoria = Replace(horaauditoria, ":", "")
    '-----
    ' AÑADIR ELIMINADOS A LA TMOVH_E Y TMOVD_E
    LV = elimtmovde(USER1AUDITOR, fechaauditor, horaauditoria)
    LP = elimtmovhe(USER1AUDITOR, fechaauditor, horaauditoria)
    '-----
    Dim codi_alma As String
    Dim Vale As Long
    Dim movi As String
    Dim mhejercicio As Integer
    Dim mhperiodo As Integer
    Dim sutipo As Long
    Dim sql_int As String
    Dim concepto As String

    codi_alma = NulosAC(dtcAlm.Tag)
    Vale = NulosAN(fg.TextMatrix(fg.Row, 1))
    mhejercicio = NulosAN(Left$(fg.TextMatrix(fg.Row, 2), 4))
    mhperiodo = NulosAN(Mid$(fg.TextMatrix(fg.Row, 2), 5, 2))
    movi = Left$(dteTM.Tag, 1)
    sutipo = Right$(dteTM.Tag, 2)
    concepto = Left(TextSuste, 15)
    '-----
    '-----

    AsignaRecordset consul, "select * from TRANSACC where MHALMA='" & codi_alma & "' and MHCOMP='" & Vale & "' and
MHCMOV='" & movi & "'", Conex
    '-----
    'condicion para verificar si es A o M
    '-----

    If consul.RecordCount = 0 Then
        sql_int = "insert into TRANSACC (MHALMA, MHEJER, MHPERI, MHCMOV, MHTMOV, MHCOMP, MHREF1, MHUSIN,
MHFEIN, MHHOIN, REFERENCIA) " _
            & "values('" & codi_alma & "', '" & mhejercicio & "', '" & mhperiodo & "', " _
            & "'" & movi & "', '" & sutipo & "', '" & Vale & "', 'E', '" & USER1AUDITOR & "', '" & fechaauditor & "', '" & horaauditoria & "', '" &
concepto & "')"
    End If

```

```

Else
    sql_int = "insert into TRANSACC (MHALMA, MHEJER, MHPERI, MHCMOV, MHTMOV, MHCOMP, MHREF1, MHUSIN,
MHFEIN, MHHOIN, REFERENCIA) " _
        & "values('" & codi_alma & "', '" & mhejercicio & "', '" & mhperiodo & "', '" _
        & "" & movi & "', '" & sutipo & "', '" & NulosAN(fg.TextMatrix(fg.Row, 1)) & "', 'E', '" & USER1AUDITOR & "', '" & fechauditor &
'", '" & horauditoria & "', '" & concepto & "')"
End If
'-----
'ejecucion de la consulta insert luego de la condicion
'-----
AsignaRecordset inserta, sql_int, CNX400
'-----
' ELIMINAR de la tmovh y tmovd
lk = 0
Conex.Execute "delete from tmovh where mhalma=" & NulosAC(dtcAlm.Tag) & "" _
& " and mhejer=" & NulosAN(Left$(fg.TextMatrix(fg.Row, 2), 4)) & " and mhperi=" & NulosAN(Mid$(fg.TextMatrix(fg.Row, 2),
5, 2)) _
& " and mhcmov=" & Left$(dteTM.Tag, 1) & " and mhtmov=" & Right$(dteTM.Tag, 2) & "" _
& " and mhcomp=" & NulosAN(fg.TextMatrix(fg.Row, 1)), lk
lk = 0
Conex.Execute "delete from tmovd where mdalma=" & NulosAC(dtcAlm.Tag) & "" _
& " and mdejer=" & NulosAN(Left$(fg.TextMatrix(fg.Row, 2), 4)) & " and mdperi=" & NulosAN(Mid$(fg.TextMatrix(fg.Row, 2),
5, 2)) _
& " and mdcmov=" & Left$(dteTM.Tag, 1) & " and mdtmov=" & Right$(dteTM.Tag, 2) & "" _
& " and mdcomp=" & NulosAN(fg.TextMatrix(fg.Row, 1)), lk
lk = 0
'-----
""actualizando los stocks
For li = 1 To Fgd.Rows - 1
    lk = 0
    Conex.Execute "update tsalm set salact=salact" & If(Left$(dteTM.Tag, 1) = "I", "-", "+") & NulosAN(Fgd.TextMatrix(li, 4)) _
& " where salalm=" & NulosAC(dtcAlm.Tag) & " and salcod=" & NulosAC(Fgd.TextMatrix(li, 2)) & "", lk

Next li
If NulosAC(dteTM.Tag) = "I01" Then
    ""desactivando la oc
    rsMAd.Filter = "mdcomp=" & NulosAN(fg.TextMatrix(fg.Row, 1))
    For li = 1 To Fgd.Rows - 1
        rsMAd.Bookmark = Fgd.Bookmark(li)
        If NulosAN(rsMAd("mddre8")) <> 0 Then
            lCant = NulosAN(Fgd.TextMatrix(li, 4)) * (NulosAN(rsMAd("mddre8"))) 'factor de conversion
        Else
            lCant = NulosAN(Fgd.TextMatrix(li, 4))
        End If
        lk = 0
        Conex.Execute "update tocod set tocans=tocans-" & lCant & ",tocane=tocane+" & lCant _
& " where todnro=" & NulosAC(fg.TextMatrix(fg.Row, 3)) & " and tosecu=" & NulosAN(rsMAd("mddre7")) & "" _
& " and tocoda=" & NulosAC(Fgd.TextMatrix(li, 2)) & "", lk
        ""actualizando el creah
        lk = 0
        Conex.Execute "update creah set regrf1=varchar(decimal(case trim(ifnull(regrf1,'')) when '' then '0' else trim(regrf1)
end,15,3) -" & lCant & ")" _
& " where reqnro=" & NulosAN(rsMAd("mddre0")) & " and regcar=" & NulosAC(Fgd.TextMatrix(li, 2)) & "" _
& " and regnoc=" & NulosAC(fg.TextMatrix(fg.Row, 3)) & " and regioc=" & NulosAN(rsMAd("mddre7")) & "", lk
    Next li
    lk = 0
    AsignaRecordset LRS, "select sum(tocans) from tocod where todnro=" & NulosAC(fg.TextMatrix(fg.Row, 3)) & "", Conex
    lEstado = "ACTIVA"
    If LRS.RecordCount > 0 Then
        If NulosAN(LRS(0)) > 0 Then
            lEstado = "PARCIAL"

```

```

End If
End If
lk = 0
Conex.Execute "update tocch set todsit=" & lEstado & " where tocnro=" & NulosAC(fg.TextMatrix(fg.Row, 3)) & "", lk
Conex.Execute "update tmovh_E SET MHREF6='ANULADO', MHREF7=" & TextSuste & "" _
& " WHERE MHCOMP=" & textvale & " and MHFECH=" & textfech & " AND MHREF2=" & Textoc & "", 1
If pAstoAutomatico Then
    "borrando el temporal de la oc
    If lrs1.RecordCount > 0 Then
        Conex.Execute "delete from tregc_temp where rcrcxp=" & NulosAC(lrs1("rcrcxp")) & ""
        Conex.Execute "delete from tregcd_temp where rcrcxp=" & NulosAC(lrs1("rcrcxp")) & ""
    End If
End If
End If
End If
If NulosAC(dtcTM.Tag) = "S98" And EsAlmTransito(NulosAC(dtcAlm.Tag)) Then
    ""desactivando la s98 almacen de transito
    rsMAd.Filter = "mdcomp=" & NulosAN(fg.TextMatrix(fg.Row, 1))
    For li = 1 To Fgd.Rows - 1
        rsMAd.Bookmark = Fgd.Bookmark(li)
        lk = 0
        lCant = NulosAN(Fgd.TextMatrix(li, 4))
        Conex.Execute "update creah set regate=regate -" & lCant _
        & ",regsit=(case regate-" & lCant & " when 0 then 'REGISTRADA' else 'PARCIAL' end)" _
        & " where reqnro=" & NulosAN(rsMAd("mdre0")) & " and regcar=" & NulosAC(Fgd.TextMatrix(li, 2)) & "" _
        & " and reqite=" & NulosAN(rsMAd("mdre9")), lk
    Next li
    ' AsignaRecordset LRS, "select * from sum(tocans) from tocod where todnro=" & NulosAC(fg.TextMatrix(fg.Row, 3)) & "",
Conex
    ' lEstado = "ACTIVA"
    ' If LRS.RecordCount > 0 Then
    '     If NulosAN(LRS(0)) > 0 Then
    '         lEstado = "PARCIAL"
    '     End If
    ' End If
    ' lk = 0
    ' Conex.Execute "update tocch set todsit=" & lEstado & " where tocnro=" & NulosAC(fg.TextMatrix(fg.Row, 3)) & "", lk
End If
If NulosAC(dtcTM.Tag) = "S60" Then
    Dim lo As Long
    Dim lsconjin2 As New ADODB.Recordset
    lo = 0
    AsignaRecordset lsconjin2, "SELECT * FROM LOG_VALIDAKMS WHERE NROVALE=" & NulosAN(fg.TextMatrix(fg.Row, 1))
    & " AND PLACA=" & NulosAC(fg.TextMatrix(fg.Row, 5)) & " AND CODALM=" & NulosAC(dtcAlm.Tag) & "", Conex
    If lsconjin2.RecordCount > 0 Then
        Conex.Execute "DELETE FROM LOG_VALIDAKMS WHERE NROVALE=" & NulosAN(fg.TextMatrix(fg.Row, 1)) & " AND
        PLACA=" & NulosAC(fg.TextMatrix(fg.Row, 5)) & " AND CODALM=" & NulosAC(dtcAlm.Tag) & "", lo
    End If
End If
If NulosAC(dtcTM.Tag) = "I98" Then
    ""se desrcar en el mov de origen
    GoTo Error
    Conex.Execute "update tmovh set mhhre3='TRAN_PEN', mhref4='TRAN_PEN' where mhcmov='S' and mhtmov='98' and
    mhcomp=" & NulosAN(rsMA("mhhre2")) _
    & " and mhalma=" & NulosAC(rsMA("mhhre1")) & "", lk
    "" & NulosAC(cmbCCC.Tag) & "
End If
' If NulosAC(dtcTM.Tag) = "I01" Then
'     Conex.Execute "delete from tregc_temp where rcrcxp=" & NulosAC(lrs1("rcrcxp")) & ""
'     Conex.Execute "delete from tregcd_temp where rcrcxp=" & NulosAC(lrs1("rcrcxp")) & ""
' End If
Error:
'eliminar saldo de stock

```

```

'If gEmpresa = "ME" or gEmpresa = "EM" Then
'  MsgBox("Aun no esta Habilitada " & UCase(lrsilt.Fields(7)) & ", Desea Ingresarlo en la misma ubicacion", vbYesNo +
vbDefaultButton1 + vbQuestion, "Mensaje del Sistema") = vbYes
'End If
fg.RemoveItem fg.Row
Fgd.Rows = 1
If fg.Rows > 1 Then
  fg.Row = 1
  fg.ShowCell 1, 1
  fg_RowColChange
End If
MsgBox "Proceso de eliminación ha finalizado satisfactoriamente", vbExclamation, "Mensaje del Sistema"
End Sub
Private Sub BotonLetrasFlat14_Click()
  frmValAlmacenAuto.Valoriza_Todos_Producto Format(txtE.Text, "0000")
End Sub
Private Sub BotonLetrasFlat15_Click()
  If Left(NulosAC(frmMovAlm.dtcTM.BoundText), 1) = "I" Then
    frmimpart.Show
    Exit Sub
  End If
End Sub
Private Sub BotonLetrasFlat16_Click()
  If Left(NulosAC(frmMovAlm.dtcTM.BoundText), 1) = "S" Then
    frmsmpart.Show
    Exit Sub
  End If
End Sub
Private Sub BotonLetrasFlat18_Click()
  Pag3D4.Visible = False
End Sub

Private Sub BotonLetrasFlat19_Click()
  Dim entrada As String
  Dim sqli As String
  Dim tipoCambio As Integer
  Dim lsTipoMone As New ADODB.Recordset
  If Trim(Fgd.TextMatrix(Fgd.Row, 1)) = "" Then
    MsgBox "Vale vacio", vbExclamation, "Error"
    Exit Sub
  End If

  'MsgBox (Trim(txtE.Text) & " , " & Trim(txtP.Text) & " , " & Trim(Left(dtcTM.Text, 1)) & " , " & Trim(dtcAlm.Text))
  'año          periodo          I o S          nombre almacen
  'entrada = (Trim(txtE.Text) & " , " & Trim(txtP.Text) & " , " & Trim(Left(dtcTM.Text, 1)) & " , " & Trim(dtcAlm.Text))
  'sqli = "{TMOVD.MDCOMP}=" & Trim(fg.TextMatrix(fg.Row, 1)) & " and {TMOVH.MHCMOV}=" & Trim(Left(dtcTM.Text, 1)) &
  ""

  AsignaRecordset lsTipoMone, "SELECT*FROM TOCOH WHERE TOCNRO=" & Trim(fg.TextMatrix(fg.Row, 3)) & """, Conex
  tipoCambio = 0
  If lsTipoMone.RecordCount > 0 Then
    tipoCambio = lsTipoMone("TOMONO")
  End If

  sqli = "{TMOVD.MDCOMP}=" & Trim(fg.TextMatrix(fg.Row, 1)) & " and {TMOVH.MHCMOV}=" & Trim(Left(dtcTM.Text, 1)) & ""
  and {TMOVD.MDALMA}=" & Trim(dtcAlm.BoundText) & ""

  Reportpdf.WindowTitle = "VALE DE COMPRA - TAIR - N° " & Trim(fg.TextMatrix(fg.Row, 1))
  If tipoCambio = 1 Then
    Reportpdf.ReportFileName = "C:\SiAlog\REPORTES\RPDF2.rpt"
  Else
    Reportpdf.ReportFileName = "C:\SiAlog\REPORTES\RPDF.rpt"
  End If

```

```

'Reportpdf.ReportFileName = "D:\Desarrollo sistemas\Sialog Copia Jair 250522\RPDF.rpt"
Reportpdf.ReplaceSelectionFormula (sqla) 'Formula de selección
Reportpdf.DiscardSavedData = True
Reportpdf.Connect = CONEXCRYSREPOR
Reportpdf.Action = 1
End Sub
Private Sub BotonLetrasFlat2_Click()
    Set rsMAd = New ADODB.Recordset
    If fg.Row = 0 Then
        MsgBox "La consulta no muestra datos", vbExclamation, "Mensaje del Sistema"
        Exit Sub
    End If
    Dim a As String
    a = fg.Row
    AsignaRST_Busq rsMAd, lvSentSQLDeralle, Conex
    rsTM.Filter = "codigo="" & NulosAC(dtcTM.BoundText) & "" and tmaux3='SC'"
    ""si tiene centro de costo
    If NulosAN(txtE.Text) = 0 Or NulosAN(txtP.Text) = 0 Then
        MsgBox "Ingrese el ejercicio y el periodo", vbExclamation, "Mensaje del Sistema"
        Exit Sub
    End If
    If NulosAC(dtcTM.BoundText) = "" Then
        MsgBox "Ingrese el tipo de movimiento", vbExclamation, "Mensaje del Sistema"
        Exit Sub
    End If
    'If NulosAC(dtcAlm.BoundText) = "" And Not gUsuario = "DCONTRERAS" Then
    'MsgBox "Ingrese el almacén", vbExclamation, "Mensaje del Sistema"
    'Exit Sub
    'End If
    Select Case Left(dtcTM.BoundText, 3)
    Case "I01"
        Impl01
    Case "I98"
        Impl98
    Case "S04"
        ImpS04
    Case "S98"
        ImpS98
    Case "S60"
        ImpS60
    Case Else
        If rsTM.RecordCount > 0 Then
            ImpOTROSCC
        Else
            ImpOTROS
        End If
    End Select
End Sub

Private Sub BotonLetrasFlat20_Click()
    Dim sUpdateURL As String
    Dim sTempFile As String
    ' Matar el proceso MyApp.exe
    'KillProcess "TAIR_LOGUEO_SIALOG.exe"
    'Dim DPCSA As New ADODB.Recordset
    'AsignaRecordset DPCSA, "select tp.ppalma,tp.ppnump,tp.ppcart,tp.ppref1,tp.ppren1,pd.pdsecu from tpick tp inner join
    tpald pd ON PD.PDNUMP = TP.PPREN1 AND TP.PPCART=PD.PDCART", CNX400
    'Dim i As Integer
    'Dim corr As Integer
    'For i = 1 To DPCSA.RecordCount
    '    corr = DPCSA("pdsecu")

```



```

' Conex.Execute "update tpick set ppref1="" & corr & "" where ppnump="" & DPCSA("ppnump") & "" and ppalma="" &
DPCSA("ppalma") & "" and ppcart="" & DPCSA("ppcart") & """, 0
' DPCSA.MoveNext
'Next
'-----
'Dim objXLApp As Excel.Application
'Dim intLoopCounter As Integer
'Set objXLApp = New Excel.Application
'With objXLApp
'Workbooks.Open "C:\Libropruebaimport.xlsx"
'Workbooks(1).Worksheets(1).Select
'For intLoopCounter = 1 To CInt(.ActiveSheet.Cells.SpecialCells(xlCellTypeLastCell).Row)
'List1.AddItem .Range("A" & intLoopCounter)
'Next intLoopCounter
'Workbooks(1).Close False
'Quit
'End With
'Set objXLApp = Nothing
'Dim bcbestever As New ADODB.Recordset
'Dim rsaq As New ADODB.Recordset
'Dim i As Integer
'AsignaRecordset bcbestever, "select * from po_vehiculo order by id asc", CNX400
'For i = 1 To bcbestever.RecordCount
' AsignaRecordset rsaq, "select * from po_modelo m where m.id="" & bcbestever("idmod") & """, CNX400
' If rsaq.RecordCount = 0 Then
' Else
' Conex.Execute "update po_vehiculo set idmodgen="" & rsaq("idmodgen") & "" where id="" & bcbestever("id") & """, 0
' End If
' bcbestever.MoveNext
'Next i
'-----
'Actualizar fecha de cierre de actas y OT
Dim lrs1 As New ADODB.Recordset
Dim lrs2 As New ADODB.Recordset
Dim lrs3 As New ADODB.Recordset
Dim i As Long
Dim fecha, fecha1 As String
Dim comb As String
Dim km As Double
Dim vali As String
If textOT.Text <> "" Then
    vali = textOT.Text
Else
    MsgBox "Ingrese la Operacion", vbExclamation, "Mensaje del Sistema"
    Exit Sub
End If
'AsignaRecordset lrs1, "select g.nu_codi_are AR, g.dt_fech_ingr_are INIHARE, g.dt_fech_sali_are
FINHARE,g.nu_nume_km_rece KMINI,g.nu_nume_km_ENTR KMFIN,ch_esta_nive_combu_rece
COMBUINI,ch_esta_nive_combu_entr COMBUFIN, h.nu_codi_ot OT,h.nu_codi_are AR,h.dt_fech_fina_ot FINOT from
speed400at.gm_hare g " _
'& "left join speed400at.gm_hot h on h.nu_codi_are=g.nu_codi_are and g.idvehiculo=h.idvehiculo " _
'& "where h.ch_esta_atendido='S' and h.ch_esta_cerrado='S' and h.ch_codi_mes=202303 and dt_fech_sali_are is null and
g.idtaller=17", Conex
AsignaRecordset lrs1, "select g.nu_codi_are AR, g.dt_fech_ingr_are INIHARE, g.dt_fech_sali_are
FINHARE,g.nu_nume_km_rece KMINI,g.nu_nume_km_ENTR KMFIN,ch_esta_nive_combu_rece
COMBUINI,ch_esta_nive_combu_entr COMBUFIN, h.nu_codi_ot OT,h.nu_codi_are AR,h.dt_fech_fina_ot FINOT from
speed400at.gm_hare g " _
& "left join speed400at.gm_hot h on h.nu_codi_are=g.nu_codi_are and g.idvehiculo=h.idvehiculo " _
& "where h.ch_esta_atendido='S' and h.ch_esta_cerrado='S' and h.ch_codi_mes>=202301 and dt_fech_sali_are is null and
g.ch_seri_are="" & vali & """, Conex
For i = 1 To lrs1.RecordCount
    fecha = lrs1("FINOT")

```

```

        fecha1 = Format(fecha, "yyyy-MM-dd HH:mm:ss.000000")
        'fecha = fecha.ToString("yyyy/MM/dd HH:mm:ss")
        comb = lrs1("COMBUINI")
        km = lrs1("KMINI") + 3
        Conex.Execute "update speed400at.gm_hare set dt_fech_sali_are=" & fecha1 & ",nu_nume_km_ENTR=" & km &
        ",ch_esta_nive_combu_entr=" & comb & ", ch_esta_atendido='S' where nu_codi_are = " & lrs1("AR"), 0
        lrs1.MoveNext
    Next i
    'Conex.Execute "update speed400at.tmovd set mdperi=5,mdfech='20230531' where mdcomp=11913 and mdejer=2023
    and mdcmov='I'", 0
    'Conex.Execute "DELETE FROM SPEED400AT.TPEDD WHERE PDNUME=28141", 0
    'For i = 1 To lrs1.RecordCount
        ' AsignaRecordset lrs2, "select salalm,salcod,refnum1 from tsalm_1 where salcod=" & lrs1("arucod") & " and salalm="
        & lrs1("arualm") & "", Conex
        ' If lrs2.RecordCount > 1 Then
        " Else
        ' If lrs2.RecordCount = 1 Then
        ' Conex.Execute "insert into tocoh_fe (tocnro,tocalm,tofece,observacion) values (" & lrs1("tocnro") & "," & lrs1("tocalm")
        & "," & lrs1("tofece") & ","Primera fecha de entrega)", 0
        ' Else
        ' Conex.Execute "update vartu set arure3='0' where arucod=" & lrs1("arucod") & " and arualm=" & lrs1("arualm") & "", 0
        ' End If
    "End If
    'lrs1.MoveNext
    'Next i
    '-----
    'AsignaRecordset lrs1, "select * from speed400at.tmovh where mhejer=2023 and mhcmov='S' and mhtmov=60 and
    mhhref1='CAJA CHICA' and mhhre1 = "", Conex
    'Dim anio, mes, placa, dia As String
    'LLENAR OPERACIONES EN CAJA CHICA -----
    'For i = 1 To lrs1.RecordCount
        ' anio = Left(lrs1("mhfech"), 4)
        ' dia = Right(lrs1("mhfech"), 2)
        ' If dia < 10 Then
        ' dia = Right(dia, 1)
        ' End If
        ' mes = Right(Left(lrs1("mhfech"), 6), 2)
        ' If mes = "10" Or mes = "11" Or mes = "12" Then
        ' Else
        ' mes = Right(mes, 1)
        ' End If
        ' placa = NulosAC(lrs1("mhref3"))
        ' AsignaRecordset lrs2, "select * from po_partereporte where numpla=" & placa & " and anio=" & anio & " and mes="
        mes & "", Conex
        ' If lrs2.RecordCount = 1 Then
        ' Conex.Execute "update tmovh set mhhre1=" & lrs2("secope") & " where mhhref3=" & NulosAC(lrs1("mhref3")) & " and
        mhcomp=" & NulosAC(lrs1("mhcomp")) & " and mhfech=" & NulosAC(lrs1("mhfech")) & "", 0
        ' Else
        ' AsignaRecordset lrs3, "select * from po_partereporte where numpla=" & placa & " and anio=" & anio & " and mes="
        & mes & " and dia" + dia + "<>0 fetch first 1 row only", Conex
        ' If lrs3.RecordCount = 1 Then
        ' Conex.Execute "update tmovh set mhhre1=" & lrs3("idope") & " where mhhref3=" & NulosAC(lrs1("mhref3")) & " and
        mhcomp=" & NulosAC(lrs1("mhcomp")) & " and mhfech=" & NulosAC(lrs1("mhfech")) & "", 0
        ' Else
        ' mes = mes - 1
        ' AsignaRecordset lrs2, "select * from po_partereporte where numpla=" & placa & " and anio=" & anio & " and mes="
        mes & " fetch first 1 row only", Conex
        ' If lrs2.RecordCount = 1 Then
        ' Conex.Execute "update tmovh set mhhre1=" & lrs2("idope") & " where mhhref3=" & NulosAC(lrs1("mhref3")) & " and
        mhcomp=" & NulosAC(lrs1("mhcomp")) & " and mhfech=" & NulosAC(lrs1("mhfech")) & "", 0
        ' Else
        ' mes = mes - 1
    
```

```

' AsignaRecordset lrs2, "select * from po_partereporte where numpla="" & placa & "" and anio="" & anio & "" and mes=""
& mes & "" fetch first 1 row only", Conex
' If lrs2.RecordCount = 1 Then
' Conex.Execute "update tmovh set mhhre1="" & lrs2("idope") & "" where mhref3="" & NulosAC(lrs1("mhref3")) & "" and
mhcomp="" & NulosAC(lrs1("mhcomp")) & "" and mhfech="" & NulosAC(lrs1("mhfech")) & "", 0
' End If
' End If
' End If
' End If
' lrs1.MoveNext
'Next i
End Sub
Private Sub BotonLetrasFlat3_Click()
    PopupMenu mnuTrans
End Sub
Private Sub ResTransConsolidado()
    Dim lAux As String
    Dim lTotMov As Double, lTotGrall As Double, lTotGratS As Double
    Dim rsF As New ADODB.Recordset
    Dim rst As New ADODB.Recordset
    Dim rsMov As New ADODB.Recordset
    If NulosAN(txtE.Text) = 0 Or NulosAN(txtP.Text) = 0 Then
        MsgBox "Ingrese el ejercicio y el periodo", vbExclamation, "Mensaje del Sistema"
        Exit Sub
    End If
    ' If NulosAC(dtcAlm.BoundText) = "" Then
    '     MsgBox "Ingrese el almacén", vbExclamation, "Mensaje del Sistema"
    '     Exit Sub
    ' End If
    AsignaRST_Busq rsF, "select trim(tbespe) tbespe,desesp from ttabd where tbiden='INFAM'", Conex
    AsignaRST_Busq rst, "select tmclas,tmtipo,tmdesc from ttima", Conex
    If NulosAN(txtE.Text) = 2012 And (NulosAC(dtcAlm.BoundText) = "19" Or NulosAC(dtcAlm.BoundText) = "12" Or
NulosAC(dtcAlm.BoundText) = "21" Or NulosAC(dtcAlm.BoundText) = "11") Then
        If NulosAN(txtP.Text) < 8 Then
            AsignaRST_Busq rsMov, "SELECT MDEJER,MDPERI,MDCMOV,MDTMOV,Left(MDCOAR,2) FAM,Sum(MDTOTC) MDTOTC"
            _
            & " From TMOVD where MDEJER=" & NulosAN(txtE.Text) & " AND MDPERI=" & NulosAN(txtP.Text) _
            & " GROUP BY MDEJER,MDPERI,MDCMOV,MDTMOV,Left(MDCOAR,2) order by MDCMOV,MDTMOV,Left(MDCOAR,2)",
Conex
            ElseIf NulosAN(txtP.Text) >= 8 Then
                AsignaRST_Busq rsMov, "SELECT MDEJER,MDPERI,MDCMOV,MDTMOV,Left(MDCOAR,2) FAM,Sum(MDTOTC) MDTOTC"
                _
                & " From TMOVD where MDEJER=" & NulosAN(txtE.Text) & " and mdfech >= 20120801 AND MDPERI=" &
NulosAN(txtP.Text) _
                & " GROUP BY MDEJER,MDPERI,MDCMOV,MDTMOV,Left(MDCOAR,2) order by MDCMOV,MDTMOV,Left(MDCOAR,2)",
Conex
            End If
        Else
            AsignaRST_Busq rsMov, "SELECT MDEJER,MDPERI,MDCMOV,MDTMOV,Left(MDCOAR,2) FAM,Sum(MDTOTC) MDTOTC" _
            & " From TMOVD where MDEJER=" & NulosAN(txtE.Text) & " AND MDPERI=" & NulosAN(txtP.Text) _
            & " GROUP BY MDEJER,MDPERI,MDCMOV,MDTMOV,Left(MDCOAR,2) order by MDCMOV,MDTMOV,Left(MDCOAR,2)",
Conex
        End If
        Set grTE = New GeneradorRep_Aspa_DOS.Impresora
        Set T = New GeneradorRep_Aspa_DOS.texto
        Set R = New GeneradorRep_Aspa_DOS.Linea
        Me.MousePointer = 11
        grTE.Size_Papel = GeneradorRep_Aspa_DOS.ContinuoUSA_Standar
        grTE.Orientacion = GeneradorRep_Aspa_DOS.vertical
        grTE.titulo = "MOVIMIENTOS DE ALMACEN"
        grTE.MODO = GeneradorRep_Aspa_DOS.Previa
        grTE.PuertoPorDefecto = ""

```

```

'CABECERA EL REGISTRO DE COMPRAS
grTE.Cabezera.Alto = 11
grTE.Pie.Alto = 5
grTE.Font.Name = "Courier NEW": grTE.Font.Size = 8
T.Visible = True
T.PosX = 10: T.PosY = 3: T.Ancho = 50: T.texto = gRazonSocial
grTE.Cabezera.ObjAlmprimir.Add T
T.PosX = grTE.Ancho: T.PosY = 3: T.Ancho = 30: T.texto = "FECHA : " & Trim(Format(Date, "DD/MM/YYYY"))
grTE.Cabezera.ObjAlmprimir.Add T
T.PosX = 10: T.PosY = 4: T.Ancho = 30: T.texto = "DPTO. DE SISTEMAS"
grTE.Cabezera.ObjAlmprimir.Add T
T.PosX = grTE.Ancho: T.PosY = 4: T.TextoFuncion = "Pag ;&Pag":
grTE.Cabezera.ObjAlmprimir.Add T
T.TextoFuncion = ""
T.Ancho = grTE.Ancho: T.Alineacion = GeneradorRep_Aspa_DOS.Centro
T.PosX = 10: T.PosY = 5: T.texto = "MOVIMIENTOS DE ALMACEN": grTE.Cabezera.ObjAlmprimir.Add T
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 10: T.PosY = 7
T.texto = "RESUMEN DE TRANSACCIONES ALMACEN : " & NulosAC(dtcAlm.Text)
grTE.Cabezera.ObjAlmprimir.Add T
T.PosX = 10: T.PosY = 8
T.texto = "EJERCICIO : " & NulosAN(txtE.Text) & vbCrLf & "PERIODO : " & UCase(MonthName(txtP.Text))
grTE.Cabezera.ObjAlmprimir.Add T
R.Add "-", 150, 10, 9, True: grTE.Cabezera.ObjAlmprimir.Add R
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 10: T.PosY = 10: T.Ancho = 50
T.texto = "FAMILIA"
grTE.Cabezera.ObjAlmprimir.Add T
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 20
T.texto = "IMPORTE"
grTE.Cabezera.ObjAlmprimir.Add T
T.PosY = T.PosY + 1
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
R.Add "-", 150, 10, 11, True: grTE.Cabezera.ObjAlmprimir.Add R
T.texto = ""
T.PosY = grTE.Cabezera.Alto
lAux = "ASPA"
Do While Not rsMov.EOF
    T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
    If lAux <> NulosAC(rsMov("MDCMOV")) & NulosAC(rsMov("mdtmov")) Then
        If lAux <> "ASPA" Then
            T.PosY = T.PosY + 1: T.Ancho = 20
            T.PosX = 20
            T.texto = "TOTAL : " & lAux
            grTE.AgregarObjImp T
            T.PosX = 61: T.Ancho = 20: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
            T.texto = Format(lTotMov, "#,##0.000")
            grTE.AgregarObjImp T
            T.PosY = T.PosY + 1: T.PosX = 10: T.Ancho = 150
            T.texto = String(150, "-")
            grTE.AgregarObjImp T
            T.PosY = T.PosY + 2
            lTotMov = 0
        End If
        T.PosX = 10: T.Ancho = 120: T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
        rst.Filter = "tmclas="" & NulosAC(rsMov("mdcmov")) & "" and tmtipo="" & NulosAC(rsMov("mdtmov")) & ""
        If rst.RecordCount > 0 Then
            T.texto = NulosAC(rsMov("mdcmov")) & NulosAC(rsMov("mdtmov")) & " : " & NulosAC(rst("tmdesc"))
        Else
            T.texto = NulosAC(rsMov("mdcmov")) & NulosAC(rsMov("mdtmov"))
        End If
    End If
    grTE.AgregarObjImp T

```

```

        T.PosY = T.PosY + 1
        lAux = NulosAC(rsMov("mdcmov")) & NulosAC(rsMov("mdtmov"))
    End If
    T.PosY = T.PosY + 1
    T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
    T.PosX = 10: T.Ancho = 3
    T.texto = "0" & NulosAC(rsMov("fam"))
    grTE.AgregarObjImp T
    rsF.Filter = "tbespe='0'" & NulosAC(rsMov("fam")) & ""
    T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 46
    If rsF.RecordCount > 0 Then
        T.texto = NulosAC(rsF("desesp"))
    Else
        T.texto = ""
    End If
    grTE.AgregarObjImp T
    T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
    T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 20
    T.texto = Format(NulosAN(rsMov("MDTOTC")), "#,##0.000")
    grTE.AgregarObjImp T
    lTotMov = lTotMov + NulosAN(rsMov("MDTOTC"))
    If NulosAC(rsMov("MDCMOV")) = "I" Then
        lTotGrall = lTotGrall + NulosAN(rsMov("MDTOTC"))
    Else
        lTotGralS = lTotGralS + NulosAN(rsMov("MDTOTC"))
    End If
    End If
    rsMov.MoveNext
Loop
If rsMov.RecordCount > 0 Then
    T.PosY = T.PosY + 1: T.Ancho = 20
    T.PosX = 20
    T.texto = "TOTAL : " & lAux
    grTE.AgregarObjImp T
    T.PosX = 61: T.Ancho = 20: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
    T.texto = Format(lTotMov, "#,##0.000")
    grTE.AgregarObjImp T
    T.PosY = T.PosY + 1: T.PosX = 5: T.Ancho = 150
    T.texto = String(150, "-")
    grTE.AgregarObjImp T
    T.PosY = T.PosY + 1
End If

T.PosY = T.PosY + 1: T.Ancho = 20
T.PosX = 20
T.texto = "TOTAL INGRESOS"
grTE.AgregarObjImp T

T.PosX = 61: T.Ancho = 20: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.texto = Format(lTotGrall, "#,##0.000")
grTE.AgregarObjImp T

T.PosY = T.PosY + 1: T.Ancho = 20
T.PosX = 20
T.texto = "TOTAL SALIDAS"
grTE.AgregarObjImp T

T.PosX = 61: T.Ancho = 20: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.texto = Format(lTotGralS, "#,##0.000")
grTE.AgregarObjImp T

T.PosY = T.PosY + 1

```

```

""pie
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 5
T.texto = Now
T.Ancho = 30
T.PosY = grTE.Alto - grTE.Pie.Alto
grTE.Pie.ObjAlmprimir.Add T

grTE.Imprimir
Me.MousePointer = 0
End Sub

Private Sub ResTranXAlm()
Dim lAux As String
Dim lTotMov As Double, lTotGrall As Double, lTotGralS As Double
Dim rsF As New ADODB.Recordset
Dim rst As New ADODB.Recordset
Dim rsMov As New ADODB.Recordset

If NulosAN(txtE.Text) = 0 Or NulosAN(txtP.Text) = 0 Then
MsgBox "Ingrese el ejercicio y el periodo", vbExclamation, "Mensaje del Sistema"
Exit Sub
End If
If NulosAC(dtcAlm.BoundText) = "" Then
MsgBox "Ingrese el almacén", vbExclamation, "Mensaje del Sistema"
Exit Sub
End If

AsignaRST_Busq rsF, "select trim(tbespe) tbespe,desesp from ttabd where tbiden='INFAM'", Conex
AsignaRST_Busq rst, "select tmclas,tmtipo,tmdesc from ttima", Conex

If NulosAN(txtE.Text) = 2012 And (NulosAC(dtcAlm.BoundText) = "19" Or NulosAC(dtcAlm.BoundText) = "12" Or
NulosAC(dtcAlm.BoundText) = "21" Or NulosAC(dtcAlm.BoundText) = "11") Then
If NulosAN(txtP.Text) < 8 Then
AsignaRST_Busq rsMov, "SELECT MDALMA,MDEJER,MDPERI,MDCMOV,MDTMOV,Left(MDCOAR,2) FAM,Sum(MDTOTC)
MDTOTC" _
& " From TMOVD where MDEJER=" & NulosAN(txtE.Text) & " AND MDPERI=" & NulosAN(txtP.Text) & " and mdalma like
'" & NulosAC(dtcAlm.BoundText) & "%" & "'" _
& " GROUP BY MDALMA,MDEJER,MDPERI,MDCMOV,MDTMOV,Left(MDCOAR,2) order by
MDCMOV,MDTMOV,Left(MDCOAR,2)", Conex
ElseIf NulosAN(txtP.Text) >= 8 Then
AsignaRST_Busq rsMov, "SELECT MDALMA,MDEJER,MDPERI,MDCMOV,MDTMOV,Left(MDCOAR,2) FAM,Sum(MDTOTC)
MDTOTC" _
& " From TMOVD where MDEJER=" & NulosAN(txtE.Text) & " and mdfech >= 20120801 AND MDPERI=" &
NulosAN(txtP.Text) & " and mdalma like '" & NulosAC(dtcAlm.BoundText) & "%" & "'" _
& " GROUP BY MDALMA,MDEJER,MDPERI,MDCMOV,MDTMOV,Left(MDCOAR,2) order by
MDCMOV,MDTMOV,Left(MDCOAR,2)", Conex
End If
Else
AsignaRST_Busq rsMov, "SELECT MDALMA,MDEJER,MDPERI,MDCMOV,MDTMOV,Left(MDCOAR,2) FAM,Sum(MDTOTC)
MDTOTC" _
& " From TMOVD where MDEJER=" & NulosAN(txtE.Text) & " AND MDPERI=" & NulosAN(txtP.Text) & " and mdalma like '"
& NulosAC(dtcAlm.BoundText) & "%" & "'" _
& " GROUP BY MDALMA,MDEJER,MDPERI,MDCMOV,MDTMOV,Left(MDCOAR,2) order by
MDCMOV,MDTMOV,Left(MDCOAR,2)", Conex
End If

Set grTE = New GeneradorRep_Aspa_DOS.Impresora
Set T = New GeneradorRep_Aspa_DOS.texto
Set R = New GeneradorRep_Aspa_DOS.Linea

Me.MousePointer = 11

```

```

grTE.Size_Papel = GeneradorRep_Aspa_DOS.ContinuoUSA_Standar
grTE.Orientacion = GeneradorRep_Aspa_DOS.vertical
grTE.titulo = "MOVIMIENTOS DE ALMACEN"
grTE.MODO = GeneradorRep_Aspa_DOS.Previa
grTE.PuertoPorDefecto = ""

```

'CABECERA EL REGISTRO DE COMPRAS

```

grTE.Cabezera.Alto = 11
grTE.Pie.Alto = 5
grTE.Font.Name = "Courier NEW": grTE.Font.Size = 8
T.Visible = True

```

```

T.PosX = 10: T.PosY = 3: T.Ancho = 50: T.texto = gRazonSocial
grTE.Cabezera.ObjAlmpimir.Add T
T.PosX = grTE.Ancho: T.PosY = 3: T.Ancho = 30: T.texto = "FECHA : " & Trim(Format(Date, "DD/MM/YYYY"))
grTE.Cabezera.ObjAlmpimir.Add T
T.PosX = 10: T.PosY = 4: T.Ancho = 30: T.texto = "DPTO. DE SISTEMAS"
grTE.Cabezera.ObjAlmpimir.Add T

```

```

T.PosX = grTE.Ancho: T.PosY = 4: T.TextoFuncion = "Pag ;&Pag":
grTE.Cabezera.ObjAlmpimir.Add T
T.TextoFuncion = ""

```

```

T.Ancho = grTE.Ancho: T.Alineacion = GeneradorRep_Aspa_DOS.Centro
T.PosX = 10: T.PosY = 5: T.texto = "MOVIMIENTOS DE ALMACEN": grTE.Cabezera.ObjAlmpimir.Add T

```

```

T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 10: T.PosY = 7
T.texto = "RESUMEN DE TRANSACCIONES ALMACEN : " & NulosAC(dtcAlm.Text)
grTE.Cabezera.ObjAlmpimir.Add T

```

```

T.PosX = 10: T.PosY = 8
T.texto = "EJERCICIO : " & NulosAN(txtE.Text) & vbCrLf & "PERIODO : " & UCase(MonthName(txtP.Text))
grTE.Cabezera.ObjAlmpimir.Add T

```

```

R.Add "-", 150, 10, 9, True: grTE.Cabezera.ObjAlmpimir.Add R

```

```

T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 10: T.PosY = 10: T.Ancho = 50
T.texto = "FAMILIA"
grTE.Cabezera.ObjAlmpimir.Add T

```

```

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 20
T.texto = "IMPORTE"
grTE.Cabezera.ObjAlmpimir.Add T

```

```

T.PosY = T.PosY + 1
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
R.Add "-", 150, 10, 11, True: grTE.Cabezera.ObjAlmpimir.Add R
T.texto = ""

```

```

T.PosY = grTE.Cabezera.Alto
lAux = "ASPA"
Do While Not rsMov.EOF
    T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
    If lAux <> NulosAC(rsMov("MDCMOV")) & NulosAC(rsMov("mdtmov")) Then
        If lAux <> "ASPA" Then
            T.PosY = T.PosY + 1: T.Ancho = 20
            T.PosX = 20
            T.texto = "TOTAL : " & lAux
            grTE.AgregarObjImp T
        End If
    End If
    rsMov.MoveNext

```

```

T.PosX = 61: T.Ancho = 20: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.texto = Format(lTotMov, "###0.000")
grTE.AgregarObjImp T

T.PosY = T.PosY + 1: T.PosX = 10: T.Ancho = 150
T.texto = String(150, "-")
grTE.AgregarObjImp T

T.PosY = T.PosY + 2
lTotMov = 0
End If
T.PosX = 10: T.Ancho = 120: T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
rst.Filter = "tmcclas=" & NulosAC(rsMov("mdcmov")) & " and tmtipo=" & NulosAC(rsMov("mdtmov")) & ""
If rst.RecordCount > 0 Then
    T.texto = NulosAC(rsMov("mdcmov")) & NulosAC(rsMov("mdtmov")) & " : " & NulosAC(rst("tmdesc"))
Else
    T.texto = NulosAC(rsMov("mdcmov")) & NulosAC(rsMov("mdtmov"))
End If
grTE.AgregarObjImp T
T.PosY = T.PosY + 1
lAux = NulosAC(rsMov("mdcmov")) & NulosAC(rsMov("mdtmov"))
End If

T.PosY = T.PosY + 1
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 10: T.Ancho = 3
T.texto = "0" & NulosAC(rsMov("fam"))
grTE.AgregarObjImp T

rsF.Filter = "tbespe='0' & NulosAC(rsMov("fam")) & ""
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 46
If rsF.RecordCount > 0 Then
    T.texto = NulosAC(rsF("desesp"))
Else
    T.texto = ""
End If
grTE.AgregarObjImp T

T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 20
T.texto = Format(NulosAN(rsMov("MDTOTC")), "###0.000")
grTE.AgregarObjImp T

lTotMov = lTotMov + NulosAN(rsMov("MDTOTC"))
If NulosAC(rsMov("MDCMOV")) = "I" Then
    lTotGrall = lTotGrall + NulosAN(rsMov("MDTOTC"))
Else
    lTotGralS = lTotGralS + NulosAN(rsMov("MDTOTC"))
End If
rsMov.MoveNext
Loop
If rsMov.RecordCount > 0 Then
    T.PosY = T.PosY + 1: T.Ancho = 20
    T.PosX = 20
    T.texto = "TOTAL : " & lAux
    grTE.AgregarObjImp T

T.PosX = 61: T.Ancho = 20: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.texto = Format(lTotMov, "###0.000")
grTE.AgregarObjImp T

```



```

T.PosY = T.PosY + 1: T.PosX = 5: T.Ancho = 150
T.texto = String(150, "-")
grTE.AgregarObjImp T

T.PosY = T.PosY + 1
End If

T.PosY = T.PosY + 1: T.Ancho = 20
T.PosX = 20
T.texto = "TOTAL INGRESOS"
grTE.AgregarObjImp T

T.PosX = 61: T.Ancho = 20: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.texto = Format(lTotGral, "#,##0.000")
grTE.AgregarObjImp T

T.PosY = T.PosY + 1: T.Ancho = 20
T.PosX = 20
T.texto = "TOTAL SALIDAS"
grTE.AgregarObjImp T

T.PosX = 61: T.Ancho = 20: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.texto = Format(lTotGralS, "#,##0.000")
grTE.AgregarObjImp T

T.PosY = T.PosY + 1

""pie
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 5
T.texto = Now
T.Ancho = 30
T.PosY = grTE.Alto - grTE.Pie.Alto
grTE.Pie.ObjAlmpimir.Add T

grTE.Imprimir
Me.MousePointer = 0
End Sub

Private Sub BotonLetrasFlat4_Click()
    PopupMenu mnu
End Sub

Private Sub ImpKardexDet()
    Dim rsSal As New ADODB.Recordset
    Dim rsSalGru As New ADODB.Recordset
    Dim rsF As New ADODB.Recordset
    Dim rsMov As New ADODB.Recordset
    Dim lAuxF As String, lAuxA As String
    Dim lSaldos As String, lSalAct As String
    Dim lSaldosM As String, lSalActM As String, lCodArt As String, lCodArt2 As String, lCodArtG As String
    Dim lSoloArt As Boolean, lSoloFam As Boolean
    Dim li As Integer
    Dim lSaldoNeg As Double, lSaldoNegM As Double
    Dim rsMovNeg As ADODB.Recordset

    lTotIng = 0: lTotSal = 0: lTotIngM = 0: lTotSalM = 0
    lTotIngF = 0: lTotSalF = 0: lTotIngMF = 0: lTotSalMF = 0
    lTotIngG = 0: lTotSalG = 0: lTotIngMG = 0: lTotSalMG = 0
    lSalMon = 0: lSalArt = 0
    lSalMonF = 0: lSalArtF = 0
    lSalMonG = 0: lSalArtG = 0

```

lSalFinalG = 0: lSalFinalmG = 0

If NulosAN(txtE.Text) = 0 Or NulosAN(txtP.Text) = 0 Then

MsgBox "Ingrese el ejercicio y el periodo", vbExclamation, "Mensaje del Sistema"

Exit Sub

End If

If NulosAC(dtcAlm.BoundText) = "" Then

MsgBox "Ingrese el almacén", vbExclamation, "Mensaje del Sistema"

Exit Sub

End If

DoEvents

Me.MousePointer = 11

lSoloArt = False

lSoloFam = False

If NulosAC(cmbArt.Text) <> "" Then

If Option1.value Then

lSoloArt = True

lCodArt = If(NulosAC(cmbArt.Text) <> "", " and sarcod=" & NulosAC(cmbArt.Text) & "", "")

lCodArt2 = If(NulosAC(cmbArt.Text) <> "", " and mdcoar=" & NulosAC(cmbArt.Text) & "", "")

lCodArtG = If(NulosAC(cmbArt.Text) <> "", " and left(sarcod,2)=" & Left\$(NulosAC(cmbArt.Text), 2) & "", "")

Else

lSoloFam = True

lCodArt = If(NulosAC(cmbArt.Text) <> "", " and left(sarcod,2)=" & Right\$(NulosAC(cmbArt.Text), 2) & "", "")

lCodArt2 = If(NulosAC(cmbArt.Text) <> "", " and left(mdcoar,2)=" & Right\$(NulosAC(cmbArt.Text), 2) & "", "")

lCodArtG = If(NulosAC(cmbArt.Text) <> "", " and left(sarcod,2)=" & Right\$(NulosAC(cmbArt.Text), 2) & "", "")

End If

End If

AsignaRST_Busq rsF, "select trim(tbespe) tbespe,desesp from ttabd where tbsiden='INFAM' order by tbespe", Conex

lSaldos = ""

lSaldosM = ""

If NulosAN(txtE.Text) = 2012 And (NulosAC(dtcAlm.BoundText) = "19" Or NulosAC(dtcAlm.BoundText) = "12" Or

NulosAC(dtcAlm.BoundText) = "21" Or NulosAC(dtcAlm.BoundText) = "11") Then

If NulosAN(txtP.Text) < 8 And NulosAN(txtE.Text) = 2012 Then

For li = 1 To NulosAN(txtP.Text) - 1

lSaldosM = lSaldosM & "+" & "con" & If(li = 1, "ene", If(li = 2, "feb", If(li = 3, "mar", If(li = 4, "abr", If(li = 5, "may", If(li = 6, "jun", If(li = 7, "jul", If(li = 8 _

, "ago", If(li = 9, "set", If(li = 10, "oct", If(li = 11, "nov", "dic")))))))))))

lSaldos = lSaldos & "+" & "sar" & If(li = 1, "ene", If(li = 2, "feb", If(li = 3, "mar", If(li = 4, "abr", If(li = 5, "may", If(li = 6,

"jun", If(li = 7, "jul", If(li = 8 _

, "ago", If(li = 9, "set", If(li = 10, "oct", If(li = 11, "nov", "dic")))))))))))

Next li

lSaldosM = Mid\$(lSaldosM, 2)

lSaldos = Mid\$(lSaldos, 2)

Else

For li = 1 To NulosAN(txtP.Text) - 1

If li >= 8 Then

lSaldosM = lSaldosM & "+" & "con" & If(li = 8 _

, "ago", If(li = 9, "set", If(li = 10, "oct", If(li = 11, "nov", "dic"))))))

lSaldos = lSaldos & "+" & "sar" & If(li = 8 _

, "ago", If(li = 9, "set", If(li = 10, "oct", If(li = 11, "nov", "dic"))))))

End If

Next li

lSaldosM = Mid\$(lSaldosM, 2)

lSaldos = Mid\$(lSaldos, 2)

End If

Else

For li = 1 To NulosAN(txtP.Text) - 1

```

        lSaldosM = lSaldosM & "+" & "con" & If(li = 1, "ene", If(li = 2, "feb", If(li = 3, "mar", If(li = 4, "abr", If(li = 5, "may", If(li = 6,
"jun", If(li = 7, "jul", If(li = 8 _
        , "ago", If(li = 9, "set", If(li = 10, "oct", If(li = 11, "nov", "dic")))))))))))
        lSaldos = lSaldos & "+" & "sar" & If(li = 1, "ene", If(li = 2, "feb", If(li = 3, "mar", If(li = 4, "abr", If(li = 5, "may", If(li = 6,
"jun", If(li = 7, "jul", If(li = 8 _
        , "ago", If(li = 9, "set", If(li = 10, "oct", If(li = 11, "nov", "dic")))))))))))
        Next li

        lSaldosM = Mid$(lSaldosM, 2)
        lSaldos = Mid$(lSaldos, 2)
    End If

    If NulosAN(txtE.Text) = 2012 And (NulosAC(dtcAlm.BoundText) = "19" Or NulosAC(dtcAlm.BoundText) = "12" Or
NulosAC(dtcAlm.BoundText) = "21" Or NulosAC(dtcAlm.BoundText) = "11") Then
        If NulosAN(txtP.Text) < 8 And NulosAN(txtE.Text) = 2012 Then
            lSalActM = "con" & If(li = 1, "ene", If(li = 2, "feb", If(li = 3, "mar", If(li = 4, "abr", If(li = 5, "may", If(li = 6, "jun", If(li = 7,
"jul", If(li = 8 _
            , "ago", If(li = 9, "set", If(li = 10, "oct", If(li = 11, "nov", "dic")))))))))))
            lSalAct = "sar" & If(li = 1, "ene", If(li = 2, "feb", If(li = 3, "mar", If(li = 4, "abr", If(li = 5, "may", If(li = 6, "jun", If(li = 7, "jul",
If(li = 8 _
            , "ago", If(li = 9, "set", If(li = 10, "oct", If(li = 11, "nov", "dic")))))))))))

            If NulosAC(lSaldos) = "" Then lSaldos = "0"
            If NulosAC(lSaldosM) = "" Then lSaldosM = "0"
        Else
            lSalActM = "con" & If(li = 8, "ago", If(li = 9, "set", If(li = 10, "oct", If(li = 11, "nov", "dic"))))
            lSalAct = "sar" & If(li = 8, "ago", If(li = 9, "set", If(li = 10, "oct", If(li = 11, "nov", "dic"))))

            If NulosAC(lSaldos) = "" Then lSaldos = "0"
            If NulosAC(lSaldosM) = "" Then lSaldosM = "0"
        End If
    Else
        lSalActM = "con" & If(li = 1, "ene", If(li = 2, "feb", If(li = 3, "mar", If(li = 4, "abr", If(li = 5, "may", If(li = 6, "jun", If(li = 7, "jul",
If(li = 8 _
        , "ago", If(li = 9, "set", If(li = 10, "oct", If(li = 11, "nov", "dic")))))))))))
        lSalAct = "sar" & If(li = 1, "ene", If(li = 2, "feb", If(li = 3, "mar", If(li = 4, "abr", If(li = 5, "may", If(li = 6, "jun", If(li = 7, "jul",
If(li = 8 _
        , "ago", If(li = 9, "set", If(li = 10, "oct", If(li = 11, "nov", "dic")))))))))))

        If NulosAC(lSaldos) = "" Then lSaldos = "0"
        If NulosAC(lSaldosM) = "" Then lSaldosM = "0"
    End If
    'MsgBox "HHHH"

    If NulosAN(txtE.Text) = 2012 And (NulosAC(dtcAlm.BoundText) = "19" Or NulosAC(dtcAlm.BoundText) = "12" Or
NulosAC(dtcAlm.BoundText) = "21" Or NulosAC(dtcAlm.BoundText) = "11") Then
        If NulosAN(txtP.Text) < 8 And NulosAN(txtE.Text) = 2012 Then
            AsignaRecordset rsSal, "select sarcod, (conape + " & lSaldosM & ") SalAntM,(" & lSalActM & ") SalActualM,(sarape + " &
lSaldos & ") SalAnt,(" & lSalAct & ") SalActual" _
            & " from tspro where sareje=" & NulosAN(txtE.Text) & " and alcodi=" & NulosAC(dtcAlm.BoundText) & "" & lCodArt & "
order by sarcod", Conex

            AsignaRecordset rsSalGru, "select left(sarcod,2) Fam, sum(conape + " & lSaldosM & ") SalAntM,sum(" & lSalActM & ")
SalActualM,sum(sarape + " & lSaldos & ") SalAnt,sum(" & lSalAct & ") SalActual" _
            & " from tspro where sareje=" & NulosAN(txtE.Text) & " and alcodi=" & NulosAC(dtcAlm.BoundText) & "" & lCodArtG & "
" group by left(sarcod,2) order by Fam", Conex

            AsignaRecordset rsMov, "SELECT
d.MDCOAR,d.mdcanr,d.mdcosp,d.mdtotc,d.mdfech,d.mdcmov,d.mdcomp,d.mdtmov,h.mhhref1,h.mhhref2,h.mhhref3,mhhre
1,d.mdalma" _
            & " From TMOVD d inner join tmovh h on d.mdalma=h.mhalma and d.mdejer=h.mhejer and d.mdperi=h.mhperi and
d.mdcmov=h.mhcmov " _
            & " and d.mdcomp=h.mhcomp where MDEJER=" & NulosAN(txtE.Text) & " AND MDPERI=" & NulosAN(txtP.Text) _

```

```

        & " and mdalma like '%" & NulosAC(dtcAlm.BoundText) & '%" & "" _
        & lCodArt2 & " order by mdcoar,mdfech,mdcmov,mdcomp", Conex
    Else
        AsignaRecordset rsSal, "select sarcod, (" & lSaldosM & ") SalAntM,(" & lSalActM & ") SalActualM,(" & lSaldos & ")
        SalAnt,(" & lSalAct & ") SalActual" _
        & " from tspro where sareje=" & NulosAN(txtE.Text) & " and alcodi=" & NulosAC(dtcAlm.BoundText) & "" & lCodArt & "
        order by sarcod", Conex

        AsignaRecordset rsSalGru, "select left(sarcod,2) Fam, sum(" & lSaldosM & ") SalAntM,sum(" & lSalActM & ")
        SalActualM,sum(" & lSaldos & ") SalAnt,sum(" & lSalAct & ") SalActual" _
        & " from tspro where sareje=" & NulosAN(txtE.Text) & " and alcodi=" & NulosAC(dtcAlm.BoundText) & "" & lCodArtG & "
        " group by left(sarcod,2) order by Fam", Conex

        AsignaRecordset rsMov, "SELECT
        d.MDCOAR,d.mdcanr,d.mdcosp,d.mdtotc,d.mdfech,d.mdcmov,d.mdcomp,d.mdtmov,h.mhref1,h.mhref2,h.mhref3,mhhre
        1,d.mdalma" _
        & " From TMOVD d inner join tmovh h on d.mdalma=h.mhalma and d.mdejer=h.mhejer and d.mdperi=h.mhperi and
        d.mdcmov=h.mhcmov " _
        & " and d.mdcomp=h.mhcomp where MDEJER=" & NulosAN(txtE.Text) & " and mdfech >= 20120801 AND MDPERI=" &
        NulosAN(txtP.Text) _
        & " and mdalma like '%" & NulosAC(dtcAlm.BoundText) & '%" & "" _
        & lCodArt2 & " order by mdcoar,mdfech,mdcmov,mdcomp", Conex
    End If
    Else
        AsignaRecordset rsSal, "select sarcod, (conape + " & lSaldosM & ") SalAntM,(" & lSalActM & ") SalActualM,(sarape + " &
        lSaldos & ") SalAnt,(" & lSalAct & ") SalActual" _
        & " from tspro where sareje=" & NulosAN(txtE.Text) & " and alcodi=" & NulosAC(dtcAlm.BoundText) & "" & lCodArt & "
        order by sarcod", Conex
    ,
        AsignaRecordset rsSalGru, "select left(sarcod,2) Fam, sum(conape + " & lSaldosM & ") SalAntM,sum(" & lSalActM & ")
        SalActualM,sum(sarape + " & lSaldos & ") SalAnt,sum(" & lSalAct & ") SalActual" _
        & " from tspro where sareje=" & NulosAN(txtE.Text) & " and alcodi=" & NulosAC(dtcAlm.BoundText) & "" & lCodArtG & "
        group by left(sarcod,2) order by Fam", Conex
    'MsgBox lSaldosM
    AsignaRecordset rsMov, "SELECT
    d.MDCOAR,d.mdcanr,d.mdcosp,d.mdtotc,d.mdfech,d.mdcmov,d.mdcomp,d.mdtmov,h.mhref1,h.mhref2,h.mhref3,mhhre
    1,d.mdalma" _
    & " From TMOVD d inner join tmovh h on d.mdalma=h.mhalma and d.mdejer=h.mhejer and d.mdperi=h.mhperi and
    d.mdcmov=h.mhcmov " _
    & " and d.mdcomp=h.mhcomp where MDEJER=" & NulosAN(txtE.Text) & " AND MDPERI=" & NulosAN(txtP.Text) _
    & " and mdalma like '%" & NulosAC(dtcAlm.BoundText) & '%" & "" _
    & lCodArt2 & " order by mdcoar,mdfech,mdcmov,mdcomp", Conex
    End If

' MsgBox "HHHH"
Set grTE = New GeneradorRep_Aspa_DOS.Impresora
Set T = New GeneradorRep_Aspa_DOS.texto
Set R = New GeneradorRep_Aspa_DOS.Linea

Set rsMovNeg = rsMov.Clone

""sumando saldos iniciales totales
Do While Not rsSalGru.EOF
    lSalArtG = lSalArtG + NulosAN(rsSalGru("SalAnt"))
    lSalMonG = lSalMonG + NulosAN(rsSalGru("SalAntm"))

    lSalFinalG = lSalFinalG + NulosAN(Format$(NulosAN(rsSalGru("SalAnt")) + NulosAN(rsSalGru("SalActual")),
    "#,##0.000"))
    lSalFinalmG = lSalFinalmG + NulosAN(Format$(NulosAN(rsSalGru("SalAntm")) + NulosAN(rsSalGru("SalActualM")),
    "#,##0.000"))

    rsSalGru.MoveNext

```

Loop

```
grTE.Size_Papel = GeneradorRep_Aspa_DOS.ContinuoUSA_Standar  
grTE.Orientacion = GeneradorRep_Aspa_DOS.vertical  
grTE.titulo = "MOVIMIENTOS DE ALMACEN"  
grTE.MODO = GeneradorRep_Aspa_DOS.Previa  
grTE.PuertoPorDefecto = ""
```

'CABECERA EL REGISTRO DE COMPRAS

```
grTE.Cabezera.Alto = 7  
grTE.Pie.Alto = 2  
grTE.Font.Name = "Courier NEW": grTE.Font.Size = 8  
T.Visible = True
```

```
T.PosX = 1: T.PosY = 1: T.Ancho = 50: T.texto = gRazonSocial  
grTE.Cabezera.ObjAlmprimir.Add T  
T.PosX = grTE.Ancho: T.PosY = 1: T.Ancho = 30: T.texto = "FECHA : " & Trim(Format(Date, "DD/MM/YYYY"))  
grTE.Cabezera.ObjAlmprimir.Add T  
T.PosX = 1: T.PosY = 2: T.Ancho = 30: T.texto = "DPTO. DE SISTEMAS"  
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = grTE.Ancho: T.PosY = 2: T.TextoFuncion = "Pag ;&Pag":  
grTE.Cabezera.ObjAlmprimir.Add T  
T.TextoFuncion = ""
```

```
T.Ancho = grTE.Ancho: T.Alineacion = GeneradorRep_Aspa_DOS.Centro  
T.PosX = 1: T.PosY = 3: T.texto = "KARDEX VALORADO AL PERIODO " & UCase$(MonthName(NulosAN(txtP.Text))) & " " &  
NulosAN(txtE.Text) & " - " & NulosAC(dtcAlm.Text)  
grTE.Cabezera.ObjAlmprimir.Add T
```

R.Add "-", 210, 1, 4, True: grTE.Cabezera.ObjAlmprimir.Add R

```
T.Alineacion = GeneradorRep_Aspa_DOS.Centro  
T.PosX = 32: T.PosY = 5: T.Ancho = 47  
T.texto = " M O V. F I S I C O"  
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = 96: T.Ancho = 47  
T.texto = "M O V. V A L O R I Z A D O"  
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda  
T.PosX = 1: T.PosY = 6: T.Ancho = 10  
T.texto = "FECHA"  
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.Alineacion = GeneradorRep_Aspa_DOS.Centro  
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 5  
T.texto = "CLASE"  
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 4  
T.texto = "TIPO"  
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 8  
T.texto = "NRO COMP"  
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15  
T.texto = "INGRESO"  
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15
T.texto = "SALIDA"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15
T.texto = "SALDO"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15
T.texto = "COSTO UNIT S/."
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15
T.texto = "INGRESO"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15
T.texto = "SALIDA"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15
T.texto = "SALDO"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
.....
.....
```

```
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 32
T.texto = "REFERENCIAS"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 25
T.texto = "DOCUMENTOS"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosY = T.PosY + 1
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
R.Add "-", 210, 1, 7, True: grTE.Cabezera.ObjAlmprimir.Add R
T.texto = ""
```

```
T.PosY = grTE.Cabezera.Alto
lAuxF = "ASPA": lAuxA = "ASPA"
Do While Not rsSal.EOF
    If NulosAC(rsSal("sarcod")) = "200000354" Then
        MsgBox "klk"
    End If
    If Check1.value = 1 Then
        ""viendo si tiene stock negativo
        lSaldoNeg = 0
        lSaldoNegM = 0
        rsMovNeg.Filter = "mdcoar="" & NulosAC(rsSal("sarcod")) & ""
        lSaldoNeg = NulosAN(rsSal("salant"))
        lSaldoNegM = NulosAN(rsSal("salantm"))
        Do While Not rsMovNeg.EOF
            If NulosAC(rsMovNeg("mdcmov")) = "I" Then
                lSaldoNeg = lSaldoNeg + NulosAN(rsMovNeg("mdcanr"))
                lSaldoNegM = lSaldoNegM + NulosAN(rsMovNeg("mdtotc"))
            Else
                lSaldoNeg = lSaldoNeg - NulosAN(rsMovNeg("mdcanr"))
                lSaldoNegM = lSaldoNegM - NulosAN(rsMovNeg("mdtotc"))
            End If
        End If
        If Round(lSaldoNeg, 0) < 0 Then
```

```

Exit Do
End If
rsMovNeg.MoveNext
Loop
End If
If Check1.value = 0 Or Round(lSaldoNeg, 6) < 0 Or Round(lSaldoNegM, 6) < 0 Or (Round(lSaldoNegM, 3) <>
Round((NulosAN(rsSal("salantm")) + NulosAN(rsSal("salactualm"))), 3)) Then
.....

rsMov.Filter = "mdcoar=" & NulosAC(rsSal("sarcod")) & ""
.....

If NulosAN(rsSal("salant")) <> 0 Or NulosAN(rsSal("salactual")) <> 0 Or rsMov.RecordCount > 0 Then
If lAuxF <> "0" & Left$(NulosAC(rsSal("sarcod")), 2) Then
If lAuxF <> "ASPA" Then
If rsMov.RecordCount > 0 Then
rsSal.MovePrevious
Call ImpTotArt(lAuxA, rsSal) 'se imprime el total por documento
rsSal.MoveNext
End If
T.PosY = T.PosY + 1
Call ImpTotFam(lAuxA, rsSalGru)
lAuxA = "ASPA"
grTE.Paginas.Add
T.PosY = grTE.Cabezera.Alto
End If
T.PosY = T.PosY + 1
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 1: T.Ancho = 48
rsF.Filter = "tbespe='0' & Left$(NulosAC(rsSal("sarcod")), 2) & ""
If rsF.RecordCount > 0 Then
T.texto = "FAMILIA : " & NulosAC(rsF("tbespe")) & " " & NulosAC(rsF("desesp"))
Else
T.texto = "FAMILIA : " & "0" & Left$(NulosAC(rsSal("sarcod")), 2)
End If
grTE.AgregarObjImp T
""pintando saldos iniciales
If Not lSoloArt Then
rsSalGru.Filter = "fam=" & Left$(NulosAC(rsSal("sarcod")), 2) & ""
T.PosX = 51: T.texto = "SALDO ANT": T.Ancho = 12
grTE.AgregarObjImp T
If rsSalGru.RecordCount > 0 Then
T.texto = Format(NulosAN(rsSalGru("salant")), "#,##0.000")
Else
T.texto = ""
End If
T.PosX = 64: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho: T.Ancho = 15
grTE.AgregarObjImp T

T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 110: T.Ancho = 13
T.texto = "SALDO ANT S/."
grTE.AgregarObjImp T

If rsSalGru.RecordCount > 0 Then
T.texto = Format(NulosAN(rsSalGru("salantm")), "#,##0.000")
Else
T.texto = ""
End If
T.PosX = 128: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho: T.Ancho = 15
grTE.AgregarObjImp T
End If

T.PosY = T.PosY + 2

```

```

lAuxF = "0" & Left$(NulosAC(rsSal("sarcod")), 2)
If Not lSoloArt Then
    If rsSalGru.RecordCount > 0 Then
        lSalArtF = NulosAN(rsSalGru("salant"))
        lSalMonF = NulosAN(rsSalGru("salantm"))
    End If
End If
End If
If lAuxA <> NulosAC(rsSal("sarcod")) Then
    If lAuxA <> "ASPA" Then
        If rsMov.RecordCount > 0 Then
            If lTotIng <> 0 Or lTotSal <> 0 Then
                rsSal.MovePrevious
                Call ImpTotArt(lAuxA, rsSal)
                rsSal.MoveNext
                T.PosY = T.PosY + 2
            End If
            'rsMov.Filter = "mdcoar=" & NulosAC(rsSal("sarcod")) & ""
        Else
            'rsMov.Filter = "mdcoar=" & NulosAC(rsSal("sarcod")) & ""
            If lTotIng <> 0 Or lTotSal <> 0 Then
                rsSal.MovePrevious
                Call ImpTotArt(lAuxA, rsSal)
                rsSal.MoveNext
                T.PosY = T.PosY + 2
            End If
            If rsMov.RecordCount > 0 Then
                T.PosY = T.PosY + 1
            End If
        End If
    Else
        'rsMov.Filter = "mdcoar=" & NulosAC(rsSal("sarcod")) & ""
    End If
    If rsMov.RecordCount > 0 Then rsMov.MoveFirst
    T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
    T.PosX = 1: T.Ancho = 38
    AsignaRecordset rsArt, "select * from tarti where artcod=" & NulosAC(rsSal("sarcod")) & "", Conex
    'rsArt.Filter = "artcod=" & NulosAC(rsSal("sarcod")) & ""
    If rsArt.RecordCount > 0 Then
        T.texto = NulosAC(rsArt("artcod")) & " " & NulosAC(rsArt("artdes"))
        grTE.AgregarObjImp T

        T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 10
        T.texto = "UM : " & NulosAC(rsArt("artmed"))
        grTE.AgregarObjImp T
    Else
        T.texto = NulosAC(rsSal("sarcod"))
        grTE.AgregarObjImp T

        T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 10
        T.texto = "UM : "
        grTE.AgregarObjImp T
    End If
    T.PosX = 51: T.texto = "SALDO ANT": T.Ancho = 12
    grTE.AgregarObjImp T

    T.PosX = 64: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho: T.Ancho = 15
    T.texto = Format(NulosAN(rsSal("salant")), "#,###0.000")
    grTE.AgregarObjImp T

    T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
    T.PosX = 110: T.Ancho = 13

```



```

T.texto = "SALDO ANT S/."
grTE.AgregarObjImp T

T.PosX = 128: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho: T.Ancho = 15
T.texto = Format(NulosAN(rsSal("salantm")), "#,##0.000")
grTE.AgregarObjImp T

lSalArt = rsSal("salant")
lSalMon = rsSal("salantm")
T.PosY = T.PosY + 1
lAuxA = NulosAC(rsSal("sarcod"))
End If
lTotIng = 0: lTotSal = 0: lTotIngM = 0: lTotSalM = 0
Do While Not rsMov.EOF
    T.PosY = T.PosY + 1
    T.PosX = 1: T.Ancho = 10
    T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
    T.texto = Right$(NulosAC(rsMov("mdfech")), 2) & "/" & Mid$(NulosAC(rsMov("mdfech")), 5, 2) & "/" &
Left$(NulosAC(rsMov("mdfech")), 4)
    grTE.AgregarObjImp T

    T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 5
    T.texto = NulosAC(rsMov("mdcmov"))
    grTE.AgregarObjImp T

    T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 4
    T.texto = NulosAC(rsMov("mdtmov"))
    grTE.AgregarObjImp T

    T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 8
    T.texto = NulosAC(rsMov("mdcomp"))
    grTE.AgregarObjImp T

    ""cantidades
    If NulosAC(rsMov("mdcmov")) = "I" Then
        T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
        T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15
        T.texto = Format(NulosAN(rsMov("mdcanr")), "#,##0.000")
        grTE.AgregarObjImp T

        T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
        T.PosX = T.PosX + T.Ancho + 1
        T.texto = ""
        grTE.AgregarObjImp T

        T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
        T.PosX = T.PosX + T.Ancho + 1
        T.texto = Format(lSalArt + NulosAN(rsMov("mdcanr")), "#,##0.000")
        lSalArt = lSalArt + NulosAN(rsMov("mdcanr"))
        lTotIng = lTotIng + NulosAN(rsMov("mdcanr"))
        lTotIngF = lTotIngF + NulosAN(rsMov("mdcanr"))
        lTotIngG = lTotIngG + NulosAN(rsMov("mdcanr"))
        grTE.AgregarObjImp T
    Else
        T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
        T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15
        T.texto = ""
        grTE.AgregarObjImp T

        T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
        T.PosX = T.PosX + T.Ancho + 1
        T.texto = Format(NulosAN(rsMov("mdcanr")), "#,##0.000")

```

grTE.AgregarObjImp T

```
T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.PosX = T.PosX + T.Ancho + 1
T.texto = Format(ISalArt - NulosAN(rsMov("mdcanr")), "#,##0.000")
ISalArt = ISalArt - NulosAN(rsMov("mdcanr"))
lTotSal = lTotSal + NulosAN(rsMov("mdcanr"))
lTotSalF = lTotSalF + NulosAN(rsMov("mdcanr"))
lTotSalG = lTotSalG + NulosAN(rsMov("mdcanr"))
grTE.AgregarObjImp T
```

End If

```
T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.PosX = T.PosX + T.Ancho + 1
T.texto = Format(NulosAN(rsMov("mdcosp")), "#0.000000")
grTE.AgregarObjImp T
```

""montos

```
If NulosAC(rsMov("mdcmov")) = "I" Then
    T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
    T.PosX = T.PosX + T.Ancho + 1
    T.texto = Format(NulosAN(rsMov("mdtotc")), "#,##0.000")
    grTE.AgregarObjImp T
```

```
T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.PosX = T.PosX + T.Ancho + 1
T.texto = ""
grTE.AgregarObjImp T
```

```
T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.PosX = T.PosX + T.Ancho + 1
T.texto = Format(ISalMon + NulosAN(rsMov("mdtotc")), "#,##0.000")
ISalMon = ISalMon + NulosAN(rsMov("mdtotc"))
lTotIngM = lTotIngM + NulosAN(rsMov("mdtotc"))
lTotIngMF = lTotIngMF + NulosAN(rsMov("mdtotc"))
lTotIngMG = lTotIngMG + NulosAN(rsMov("mdtotc"))
grTE.AgregarObjImp T
```

Else

```
T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.PosX = T.PosX + T.Ancho + 1
T.texto = ""
grTE.AgregarObjImp T
```

```
T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.PosX = T.PosX + T.Ancho + 1
T.texto = Format(NulosAN(rsMov("mdtotc")), "#,##0.000")
grTE.AgregarObjImp T
```

```
T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.PosX = T.PosX + T.Ancho + 1
T.texto = Format(ISalMon - NulosAN(rsMov("mdtotc")), "#,##0.000")
ISalMon = ISalMon - NulosAN(rsMov("mdtotc"))
lTotSalM = lTotSalM + NulosAN(rsMov("mdtotc"))
lTotSalMF = lTotSalMF + NulosAN(rsMov("mdtotc"))
lTotSalMG = lTotSalMG + NulosAN(rsMov("mdtotc"))
grTE.AgregarObjImp T
```

End If

""documentos y referencias

```
Select Case NulosAC(rsMov("mdcmov")) & NulosAC(rsMov("mdtmov"))
Case "I01"
    T.PosX = T.PosX + T.Ancho + 1
    T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
```

```

AsignaRecordset rsProv, "select * from tprov where procve="" & NulosAC(rsMov("mhref1")) & """, Conex
'rsProv.Filter = "procve="" & NulosAC(rsMov("mhref1")) & """
If rsProv.RecordCount > 0 Then
    T.texto = NulosAC(rsProv("proruc")): T.Ancho = 11
    grTE.AgregarObjImp T

    T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 20
    T.texto = NulosAC(rsProv("pronom"))
    grTE.AgregarObjImp T
Else
    T.texto = NulosAC(rsMov("mhref1")): T.Ancho = 11
    grTE.AgregarObjImp T

    T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 20
    T.texto = "no se encontro"
    grTE.AgregarObjImp T
End If
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = NulosAC(rsMov("mhref2")) 'OC
grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = NulosAC(rsMov("mhref3")) 'GUIA
grTE.AgregarObjImp T
Case "I98"
    T.PosX = T.PosX + T.Ancho + 1
    T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
    rsAlm.Filter = "alcodi="" & NulosAC(rsMov("mhre1")) & """
    If rsAlm.RecordCount > 0 Then
        T.texto = NulosAC(rsAlm("alnom")): T.Ancho = 32
        grTE.AgregarObjImp T
    Else
        T.texto = "no se encontro": T.Ancho = 32
        grTE.AgregarObjImp T
    End If
    T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
    T.texto = NulosAC(rsMov("mhref2")) 'OC
    grTE.AgregarObjImp T

    T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
    T.texto = NulosAC(rsMov("mhref3")) 'GUIA
    grTE.AgregarObjImp T
Case "S04"
    T.PosX = T.PosX + T.Ancho + 1
    T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
    AsignaRecordset rsCli, "select * from tclie where clicve="" & NulosAC(rsMov("mhref1")) & """, Conex
    'rsCli.Filter = "clicve="" & NulosAC(rsMov("mhref1")) & """
    If rsCli.RecordCount > 0 Then
        T.texto = NulosAC(rsCli("cliruc")): T.Ancho = 11
        grTE.AgregarObjImp T

        T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 20
        T.texto = NulosAC(rsCli("clinom"))
        grTE.AgregarObjImp T
    Else
        T.texto = NulosAC(rsMov("mhref1")): T.Ancho = 11
        grTE.AgregarObjImp T

        T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 20
        T.texto = "no se encontro"
        grTE.AgregarObjImp T
    End If

```

```

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = NulosAC(rsMov("mhref2")) 'ref 1
grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = NulosAC(rsMov("mhref3")) 'ref 2
grTE.AgregarObjImp T
Case "S98"
T.PosX = T.PosX + T.Ancho + 1
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
rsAlm.Filter = "alcodi=" & NulosAC(rsMov("mhre1")) & ""
If rsAlm.RecordCount > 0 Then
    T.texto = NulosAC(rsAlm("alnomb")): T.Ancho = 32
    grTE.AgregarObjImp T
Else
    T.texto = "no se encontro": T.Ancho = 32
    grTE.AgregarObjImp T
End If
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = NulosAC(rsMov("mhref2")) 'OC
grTE.AgregarObjImp T
AsignaRecordset rsGuias, "select * from log_guiasdet where tipomov=" & NulosAC(rsMov("mdcmov")) & "" and
codmov=" & NulosAC(rsMov("mdtmov")) & "" _
& " and nrovale=" & NulosAN(rsMov("mdcomp")) & " and almorigen=" & NulosAC(rsMov("mdalma")) & "", Conex

'rsGuias.Filter = "tipomov=" & NulosAC(rsMov("mdcmov")) & "" and codmov=" & NulosAC(rsMov("mdtmov")) & "" _
& " and nrovale=" & NulosAN(rsMov("mdcomp")) & " and almorigen=" & NulosAC(rsMov("mdalma")) & ""
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
If rsGuias.RecordCount > 0 Then
    T.texto = NulosAC(rsGuias("nroguia")) 'GUIA
    grTE.AgregarObjImp T
Else
    T.texto = ""
    grTE.AgregarObjImp T
End If
Case Else
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = T.PosX + T.Ancho + 1
T.texto = NulosAC(rsMov("mhref3")): T.Ancho = 11
grTE.AgregarObjImp T

rsccl.Filter = "codactual=" & NulosAC(rsMov("mhref3")) & ""
'Dim rsccl As New ADODB.Recordset

If rsccl.RecordCount > 0 Then
    T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 20
    T.texto = NulosAC(rsccl("descripcion"))
    grTE.AgregarObjImp T
End If
End Select
rsMov.MoveNext
DoEvents
Loop
End If
End If
rsSal.MoveNext
DoEvents
Loop
If rsSal.RecordCount > 0 Then
    rsSal.MovePrevious
    Call ImpTotArt(lAuxA, rsSal) 'se imprime el total por documento
    rsSal.MoveNext

```

```

End If
T.PosY = T.PosY + 1
If Not lSoloArt And rsSalGru.Filter <> 0 Then
    Call ImpTotFam(lAuxF, rsSalGru)
    If Not lSoloFam Then Call ImpTot
End If
If rsSal.RecordCount = 0 Then
    T.texto = ""
    grTE.AgregarObjImp T
End If
grTE.Imprimir
Me.MousePointer = 0
End Sub

Private Sub BotonLetrasFlat5_Click()
    Pag3D1_UnLoad
    Call ImpKardexDet
End Sub

Private Sub BotonLetrasFlat6_Click()
    Pag3D1_UnLoad
End Sub

Private Sub BotonLetrasFlat7_Click()
    Pag3D2_UnLoad
End Sub

Private Sub BotonLetrasFlat8_Click()
    Pag3D2_UnLoad
    Call ImpKardexDetRes
End Sub

Private Sub BotonLetrasFlat9_Click()
    Dim rsMadX As New ADODB.Recordset
    Dim lAuxF As String, lAuxCC As String, lAuxSF As String
    Dim lAuxFn As String, lAuxCCn As String, lAuxSFn As String
    Dim lTotMovF As Double, lTotMovSF As Double, lTotGral As Double, lTotMovCC As Double
    Set grTE = New GeneradorRep_Aspa_DOS.Impresora
    Set T = New GeneradorRep_Aspa_DOS.texto
    Set R = New GeneradorRep_Aspa_DOS.Linea

    Me.MousePointer = 11

    If NulosAN(txtE.Text) = 2012 And (NulosAC(dtcAlm.BoundText) = "19" Or NulosAC(dtcAlm.BoundText) = "12" Or
    NulosAC(dtcAlm.BoundText) = "21" Or NulosAC(dtcAlm.BoundText) = "11") Then
        If NulosAN(txtP.Text) < 8 And NulosAN(txtE.Text) = 2012 Then
            AsignaRST_Busq rsMadX, "select mdcoar Codigo,artdes Descripcion,sum(mdcana) Cantidad,mdumer
            UM,sum(mdtotc) Total,h.mhref3 from " _
            & " (tmozd left join tarti a on mdcoar=artcod) inner join tmovh h " _
            & " on d.mdalma=h.mhalma and d.mdejer=h.mhejer and d.mdperi=h.mhperi and d.mdcmov=h.mhcmov and
            d.mdcomp=h.mhcomp where mdcmov="" & Left$(dtcTM.BoundText, 1) & "" and mdtmov="" & Mid$(dtcTM.BoundText, 2, 2) &
            "" and mdalma like '%" & NulosAC(dtcAlm.BoundText) & "%" _
            & "" & mWheFecPerD & mFiltroCod & " group by h.mhref3,d.mdcoar,a.artdes,d.mdumer", Conex
        Else
            AsignaRST_Busq rsMadX, "select mdcoar Codigo,artdes Descripcion,sum(mdcana) Cantidad,mdumer
            UM,sum(mdtotc) Total,h.mhref3 from " _
            & " (tmozd left join tarti a on mdcoar=artcod) inner join tmovh h " _
            & " on d.mdalma=h.mhalma and d.mdejer=h.mhejer and d.mdperi=h.mhperi and d.mdcmov=h.mhcmov and
            d.mdcomp=h.mhcomp where mdcmov="" & Left$(dtcTM.BoundText, 1) & "" and mdfech >= 20120801 and mdtmov="" &
            Mid$(dtcTM.BoundText, 2, 2) & "" and mdalma like '%" & NulosAC(dtcAlm.BoundText) & "%" _
            & "" & mWheFecPerD & mFiltroCod & " group by h.mhref3,d.mdcoar,a.artdes,d.mdumer", Conex
        End If
    End If

```

```

Else
    AsignaRST_Busq rsMadX, "select mdcoar Codigo,artdes Descripcion,sum(mdcana) Cantidad,mdumer UM,sum(mdtotc)
Total,h.mhref3 from " _
    & " (tmoval left join tarti a on mdcoar=artcod) inner join tmoval h " _
    & " on d.mdalma=h.mhalma and d.mdejer=h.mhejer and d.mdperi=h.mhperi and d.mdcmov=h.mhcmov and
d.mdcomp=h.mhcomp where mdcmov="" & Left$(dctm.BoundsText, 1) & "" and mdtmov="" & Mid$(dctm.BoundsText, 2, 2) &
"" and mdalma like "%" & NulosAC(dctm.BoundsText) & "%" _
    & "" & mWheFecPerD & mFiltroCod & " group by h.mhref3,d.mdcoar,a.artdes,d.mdumer", Conex
End If

'AsignaRST_Busq rsMadX, "select mdcorr Corr,mdcoar Codigo,artdes Descripcion,mdcana Cantidad,mdumer
UM,mdcosp Unitario,mdtotc Total,mddre0 NReq,mdcomp,h.mhref3 from " _
    & " (tmoval left join tarti on mdcoar=artcod) inner join tmoval h " _
    & " on d.mdalma=h.mhalma and d.mdejer=h.mhejer and d.mdperi=h.mhperi and d.mdcmov=h.mhcmov and
d.mdcomp=h.mhcomp where mdcmov="" & Left$(dctm.BoundsText, 1) & "" and mdtmov="" & Mid$(dctm.BoundsText, 2, 2) &
"" and mdalma like "%" & NulosAC(dctm.BoundsText) & "%" _
    & "" & lWheFecPerD & mFiltroCod & " order by mdcomp,Corr", Conex

grTE.Size_Papel = GeneradorRep_Aspa_DOS.Carta
grTE.Orientacion = GeneradorRep_Aspa_DOS.vertical
grTE.titulo = "MOVIMIENTOS DE ALMACEN"
grTE.MODO = GeneradorRep_Aspa_DOS.Previa
grTE.PuertoPorDefecto = ""

'CABECERA EL REGISTRO DE COMPRAS
If rsMA.RecordCount > 0 Then rsMA.MoveFirst
grTE.Cabezera.Alto = 11
grTE.Pie.Alto = 5
grTE.Font.Name = "Courier NEW": grTE.Font.Size = 8
T.Visible = True

T.PosX = 5: T.PosY = 3: T.Ancho = 50: T.texto = gRazonSocial
grTE.Cabezera.ObjAlmprimir.Add T
T.PosX = grTE.Ancho: T.PosY = 3: T.Ancho = 30: T.texto = "FECHA : " & Trim(Format(Date, "DD/MM/YYYY"))
grTE.Cabezera.ObjAlmprimir.Add T
T.PosX = 5: T.PosY = 4: T.Ancho = 30: T.texto = "DPTO. DE SISTEMAS"
grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = grTE.Ancho: T.PosY = 4: T.TextoFuncion = "Pag ;&Pag":
grTE.Cabezera.ObjAlmprimir.Add T
T.TextoFuncion = ""

T.Ancho = grTE.Ancho: T.Alineacion = GeneradorRep_Aspa_DOS.Centro
T.PosX = 5: T.PosY = 5: T.texto = "MOVIMIENTO DE ALMACENES": grTE.Cabezera.ObjAlmprimir.Add T

T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 5: T.PosY = 7
T.texto = "TIPO DE MOVIMIENTO : " & NulosAC(dctm.Text) & vbTab & "ALMACEN : " & NulosAC(dctm.Text)
grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = 5: T.PosY = 8
If chkPer.value = 1 Then
    T.texto = "EJERCICIO : " & NulosAN(txtE.Text) & vbTab & "PERIODO : " & UCase(MonthName(txtP.Text))
Else
    T.texto = "DESDE " & NulosAC(txtFD.valor) & vbTab & "HASTA " & NulosAC(txtFH.valor)
End If
If NulosAC(mFiltroCod) <> "" Then T.texto = T.texto & vbTab & "FILTRO ARTICULO : " & mFiltroCod
grTE.Cabezera.ObjAlmprimir.Add T

R.Add "-", 120, 5, 9, True: grTE.Cabezera.ObjAlmprimir.Add R

T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 20: T.PosY = 10: T.Ancho = 10

```

```

T.texto = "CODIGO"
grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 30
T.texto = "ARTICULO"
grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 4
T.texto = "UM"
grTE.Cabezera.ObjAlmprimir.Add T

T.Alineacion = GeneradorRep_Aspa_DOS.Centro
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15
T.texto = "CANTIDAD"
grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 18
T.texto = "TOTAL"
grTE.Cabezera.ObjAlmprimir.Add T

T.PosY = T.PosY + 1
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
R.Add "-", 120, 5, 11, True: grTE.Cabezera.ObjAlmprimir.Add R
T.texto = ""

T.PosY = grTE.Cabezera.Alto
lAuxCC = "ASPA": lAuxF = "ASPA": lAuxSF = "ASPA"
rsMadX.Sort = "mhref3,codigo"

Do While Not rsMadX.EOF
    If lAuxCC <> NulosAC(rsMadX("mhref3")) Then
        If lAuxCC <> "ASPA" Then
            'T.PosY = T.PosY + 1
            ""total de la sub familia
            T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
            T.PosX = 15: T.Ancho = 120: T.texto = "TOTAL " & lAuxSFn
            grTE.AgregarObjImp T

            T.PosX = 80: T.Ancho = 3: T.texto = "==">: grTE.AgregarObjImp T

            T.PosX = 83: T.Ancho = 18: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
            T.texto = Format$(lTotMovSF, "#,##0.000")
            grTE.AgregarObjImp T
            T.PosY = T.PosY + 1
            ""total de la familia
            T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
            T.PosX = 10: T.Ancho = 120: T.texto = "TOTAL " & lAuxFn
            grTE.AgregarObjImp T

            T.PosX = 83: T.Ancho = 18: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
            T.texto = Format$(lTotMovF, "#,##0.000")
            grTE.AgregarObjImp T
            T.PosY = T.PosY + 2
            ""centro de costo
            T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
            T.PosX = 5: T.Ancho = 120: T.texto = "TOTAL " & lAuxCCn
            grTE.AgregarObjImp T

            T.PosX = 83: T.Ancho = 18: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
            T.texto = Format$(lTotMovCC, "#,##0.000")
            grTE.AgregarObjImp T
            T.PosY = T.PosY + 3

```

```

End If
rscC.Filter = "codactual=" & NulosAC(rsMadX("mhref3")) & ""
T.PosX = 5: T.Ancho = 120
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
If rscC.RecordCount > 0 Then
    T.texto = "CENTRO DE COSTO " & NulosAC(rsMadX("mhref3")) & " " & NulosAC(rscC("descripcion"))
    lAuxCCn = "CENTRO DE COSTO " & NulosAC(rsMadX("mhref3")) & " " & NulosAC(rscC("descripcion"))
Else
    T.texto = "CENTRO DE COSTO " & NulosAC(rsMadX("mhref3")) & " no se encontro"
    lAuxCCn = "CENTRO DE COSTO " & NulosAC(rsMadX("mhref3")) & " no se encontro"
End If
grTE.AgregarObjImp T
T.PosY = T.PosY + 1
lTotMovCC = 0: lTotMovSF = 0: lTotMovF = 0
lAuxCC = NulosAC(rsMadX("mhref3"))
lAuxF = "ASPA": lAuxSF = "ASPA"
End If
If lAuxF <> Left$(NulosAC(rsMadX("codigo")), 2) Then
    If lAuxF <> "ASPA" Then
        'T.PosY = T.PosY + 1
        ""total de la subfamilia
        T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
        T.PosX = 15: T.Ancho = 120: T.texto = "TOTAL " & lAuxSFn
        grTE.AgregarObjImp T

        T.PosX = 80: T.Ancho = 3: T.texto = "==">: grTE.AgregarObjImp T

        T.PosX = 83: T.Ancho = 18: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
        T.texto = Format$(lTotMovSF, "#,##0.000")
        grTE.AgregarObjImp T
        T.PosY = T.PosY + 1
        """"totale de la familia
        T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
        T.PosX = 10: T.Ancho = 120: T.texto = "TOTAL " & lAuxFn
        grTE.AgregarObjImp T

        T.PosX = 83: T.Ancho = 18: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
        T.texto = Format$(lTotMovF, "#,##0.000")
        grTE.AgregarObjImp T
        T.PosY = T.PosY + 2
    End If
    rsFAMI.Filter = "tbespe='0" & Left$(NulosAC(rsMadX("codigo")), 2) & ""
    T.PosX = 10: T.Ancho = 120
    T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
    If rsFAMI.RecordCount > 0 Then
        T.texto = "FAMILIA 0" & Left$(NulosAC(rsMadX("codigo")), 2) & " " & NulosAC(rsFAMI("desesp"))
        lAuxFn = "FAMILIA 0" & Left$(NulosAC(rsMadX("codigo")), 2) & " " & NulosAC(rsFAMI("desesp"))
    Else
        T.texto = "FAMILIA 0" & Left$(NulosAC(rsMadX("codigo")), 2) & " no se encontro"
        lAuxFn = "FAMILIA 0" & Left$(NulosAC(rsMadX("codigo")), 2) & " no se encontro"
    End If
    grTE.AgregarObjImp T
    T.PosY = T.PosY + 1
    lTotMovSF = 0: lTotMovF = 0
    lAuxF = Left$(NulosAC(rsMadX("codigo")), 2)
    lAuxSF = "ASPA"
End If
If lAuxSF <> Left$(NulosAC(rsMadX("codigo")), 5) Then
    If lAuxSF <> "ASPA" Then
        'T.PosY = T.PosY + 1
        T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
        T.PosX = 15: T.Ancho = 120: T.texto = "TOTAL " & lAuxSFn
    End If
End If

```



```

grTE.AgregarObjImp T

T.PosX = 80: T.Ancho = 3: T.texto = "==">": grTE.AgregarObjImp T

T.PosX = 83: T.Ancho = 18: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.texto = Format$(ITotMovSF, "#,##0.000")
grTE.AgregarObjImp T
T.PosY = T.PosY + 1
End If
rsSFAMI.Filter = "tbespe='0' & Left$(NulosAC(rsMadX("codigo")), 5) & ""
T.PosX = 15: T.Ancho = 120
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
If rsSFAMI.RecordCount > 0 Then
    T.texto = "SUB FAMILIA 0" & Left$(NulosAC(rsMadX("codigo")), 5) & " " & NulosAC(rsSFAMI("desesp"))
    lAuxSFn = "SUB FAMILIA 0" & Left$(NulosAC(rsMadX("codigo")), 5) & " " & NulosAC(rsSFAMI("desesp"))
Else
    T.texto = "SUB FAMILIA 0" & Left$(NulosAC(rsMadX("codigo")), 5) & " no se encontro"
    lAuxSFn = "SUB FAMILIA 0" & Left$(NulosAC(rsMadX("codigo")), 5) & " no se encontro"
End If
grTE.AgregarObjImp T
T.PosY = T.PosY + 1
lTotMovSF = 0
lAuxSF = Left$(NulosAC(rsMadX("codigo")), 5)
End If
'T.PosY = T.PosY + 1
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 20: T.Ancho = 10
T.texto = NulosAC(rsMadX("codigo"))
grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 30
T.texto = NulosAC(rsMadX("descripcion"))
grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 4
T.texto = NulosAC(rsMadX("um"))
grTE.AgregarObjImp T

T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15
T.texto = Format(NulosAN(rsMadX("cantidad")), "##0.000")
grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 18
T.texto = Format(NulosAN(rsMadX("total")), "#,##0.000")
grTE.AgregarObjImp T

lTotMovSF = lTotMovSF + NulosAN(rsMadX("total"))
lTotMovF = lTotMovF + NulosAN(rsMadX("total"))
lTotMovCC = lTotMovCC + NulosAN(rsMadX("total"))
lTotGral = lTotGral + NulosAN(rsMadX("total"))

T.PosY = T.PosY + 1
rsMadX.MoveNext
Loop
If rsMadX.RecordCount > 0 Then
    T.PosY = T.PosY + 1
    ""total de la sub familia
    T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
    T.PosX = 15: T.Ancho = 120: T.texto = "TOTAL " & lAuxSFn
    grTE.AgregarObjImp T

```

```

T.PosX = 80: T.Ancho = 3: T.texto = "==">: grTE.AgregarObjImp T

T.PosX = 83: T.Ancho = 18: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.texto = Format$(ITotMovSF, "#,##0.000")
grTE.AgregarObjImp T
T.PosY = T.PosY + 1
""total de la familia
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 10: T.Ancho = 120: T.texto = "TOTAL " & lAuxFn
grTE.AgregarObjImp T

T.PosX = 83: T.Ancho = 18: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.texto = Format$(ITotMovF, "#,##0.000")
grTE.AgregarObjImp T
T.PosY = T.PosY + 2
""centro de costo
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 5: T.Ancho = 120: T.texto = "TOTAL " & lAuxCCn
grTE.AgregarObjImp T

T.PosX = 83: T.Ancho = 18: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.texto = Format$(ITotMovCC, "#,##0.000")
grTE.AgregarObjImp T
T.PosY = T.PosY + 3
End If
T.PosY = T.PosY + 1
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 5: T.Ancho = 120: T.texto = "TOTAL GENERAL =====>"
grTE.AgregarObjImp T

T.PosX = 83: T.Ancho = 18: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.texto = Format$(ITotGral, "#,##0.000")
grTE.AgregarObjImp T

""pie
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 5
T.texto = Now
T.Ancho = 30
T.PosY = grTE.Alto - grTE.Pie.Alto
grTE.Pie.ObjAlmpimir.Add T

grTE.Imprimir
Me.MousePointer = 0

End Sub
'-----AQUI-----
'Private Sub btnConta_Click()
' Dim pedConta As String
' Dim lrs1 As New ADODB.Recordset
' Dim lrs2 As New ADODB.Recordset
' Dim lrs3 As New ADODB.Recordset
' Dim lrs4 As New ADODB.Recordset
' Dim rsDet As New ADODB.Recordset 'almacena detalle del reg de compra
' Dim lsvale As New ADODB.Recordset
' Dim lsvale2 As New ADODB.Recordset
' Dim lNroDoc As String
' Dim mAlm As Integer
' Dim lTipoDocSunat As String, lTDSunatRef As String, lSQL1 As String, lSQL2 As String
' Dim lIGV As Double, lTotal As Double, lDetra As Double, lTasa As Double, lRet As Double, lMax As Double
' Dim lCta42 As String, lCta40 As String, lCC As String
' Dim LP As Integer

```

```

' Dim mCtaRet, mCtaDetra As String
' Dim nrvale, f, nuevoNro As String
' mAlm = dtcAlm.BoundsText
' AsignaRecordset lsvale, "SELECT * FROM TMOVH H WHERE MHCOMP="" & NulosAN(fg.TextMatrix(fg.Row, 1)) & "" AND
MHALMA="" & NulosAN(dtcAlm.BoundsText) & "" AND MHCMOV='I' AND MHTMOV='01'", Conex
'
' AsignaRecordset lsvale2, "SELECT SUM(MDTOTC) SUBTOTAL, MDMONO, MDTCMO FROM TMOVD D WHERE MDCOMP=""
& NulosAN(fg.TextMatrix(fg.Row, 1)) & "" AND MDALMA="" & NulosAN(dtcAlm.BoundsText) & "" AND MDCMOV='I' AND
MDTMOV='01' GROUP BY MDMONO, MDTCMO", Conex
'
' f = cmbTCP.Tag
' cmbTCP.Tag = "RET"
" "viendo si el documento existe
'
' AsignaRST_Busq rsOC, "select o.tocnro," _
& "substr(varchar(o.tofech),7,2)||'/'||substr(varchar(o.tofech),5,2)||'/'||substr(varchar(o.tofech),1,4) tofech" _
& "" nroreq," fecreq,"
planta,o.totipo,a.alnomb,pr.pronom,o.totomn,o.totodo,o.todsit,o.tomono,F_COMPRADOR_OC(O.TOCNRO) Comprador," _
& "o.tocopr,o.tocost,o.TOTCDO,o.TOTCMO,o.totcal,pr.proruc, o.tocpag,cauex3,causi3,CARF09" _
& " from (tocoh o inner join talma a on o.tocalm=a.alcodi) inner join tprov pr on o.tocopr=pr.procv inner join cauto on
caurno=tocnro where tocalm="" & mAlm & "" and o.tocnro="" & NulosAC(lsvale("MHREF2")) & "" and causi3='AUTORIZADA'
and cauex3<>" order by o.tofech", Conex
'
' lNroDoc = NulosAC(lsvale("MHHRE2"))
'
' lRet = 0: lDetra = 0
'
' lIGV = NulosAN(Format$(NulosAC(lsvale2("SUBTOTAL")) * 0.18, "#,##0.00"))
' lTotal = lIGV + NulosAC(lsvale2("SUBTOTAL"))
' mCtaRet = ""
' mCtaDetra = ""
'
' If Len(Replace(NulosAN(fg.TextMatrix(fg.Row, 1)), " ", "")) = 0 Then
' nuevoNro = "000000"
' ElseIf Len(Replace(NulosAN(fg.TextMatrix(fg.Row, 1)), " ", "")) = 1 Then
' nuevoNro = "00000" & NulosAN(fg.TextMatrix(fg.Row, 1))
' ElseIf Len(Replace(NulosAN(fg.TextMatrix(fg.Row, 1)), " ", "")) = 2 Then
' nuevoNro = "0000" & NulosAN(fg.TextMatrix(fg.Row, 1)) & ""
' ElseIf Len(Replace(NulosAN(fg.TextMatrix(fg.Row, 1)), " ", "")) = 3 Then
' nuevoNro = "000" & NulosAN(fg.TextMatrix(fg.Row, 1)) & ""
' ElseIf Len(Replace(NulosAN(fg.TextMatrix(fg.Row, 1)), " ", "")) = 4 Then
' nuevoNro = "00" & NulosAN(fg.TextMatrix(fg.Row, 1))
' ElseIf Len(Replace(NulosAN(fg.TextMatrix(fg.Row, 1)), " ", "")) = 5 Then
' nuevoNro = "0" & NulosAN(fg.TextMatrix(fg.Row, 1)) & ""
' Else
' End If
'
' nrvale = NulosAC(lsvale("MHREF2"))
' If nrvale = NulosAN(fg.TextMatrix(fg.Row, 3)) Then
' GoTo kl
' End If
'
' kl:
'
' "se obtiene las cuentas 42 y 40
'
' AsignaRecordset lrs1, "select T0.DATO1" & _
' " from log_tablaparametros T0 " & _
' " INNER JOIN TOCOH T1 ON T1.TOMONO=T0.DATO3 AND T0.CODIGO='CTAC42' " & _
' " where DATO2 LIKE '%" & mAlm & "%' AND TOCNRO="" & nrvale & """, Conex
'
' If lrs1.RecordCount > 0 Then
' lCta42 = NulosAC(lrs1("dato1"))

```

```

' Else
'     lCta42 = "421201"
'     lCta42 = "421101"
' End If
'
' "Cuenta IGV
' AsignaRecordset lrs1, "select * from log_tablaparametros where codigo='CTAC40' and dato2 like '%" & mAlm & "%'",
Conex
' If lrs1.RecordCount > 0 Then
'     lCta40 = NulosAC(lrs1("dato1"))
' Else
'     lCta40 = "401102"
' End If
'
' "Cuenta Centro de Costo
' AsignaRecordset lrs1, "select ccosto from log_almtransito where almacen="" & mAlm & "", Conex
' lCC = ""
' If lrs1.RecordCount > 0 Then
'     lCC = NulosAC(lrs1("ccosto"))
' End If
'
' If lCC = "" Then lCC = "020101"
'
' "empezando a grabar
" wsc.Reset
" wsc.Language = "VBScript"
" wsc.AddCode ProgDinamico("tipodoc.sr")
" lTipoDocSunat = wsc.Run("tipodoc", NulosAC(lsvale("MHHRE1")), "C")
'
' AsignaRST_Mant rsDet, "select * from tregcd_temp where rrcrxp='ASPA'", CNX400
'
' If rsDet.RecordCount < 1 Then
'
'     Set rsDet.ActiveConnection = Nothing
'     Dim li As Integer
'     Dim rsAux As New ADODB.Recordset
'     Dim cuentar As String
'
'     For li = 1 To fgd.Rows - 1
'         If (NulosAC(fgd.TextMatrix(li, 2)) <> "" And NulosAN(fgd.TextMatrix(li, 4)) <> 0 Or NulosAN(fgd.TextMatrix(li, 6)) <> 0 Or
NulosAN(fgd.TextMatrix(li, 7)) <> 0) Then
'             rsDet.AddNew
'             rsDet("rrcrxp") = "-1"
'             rsDet("rcsecu") = li
'             'aquí ingresar la validación - forma para jalar el valor de 603201
'             '-----
'             'If cmbC.Text = "I01" Then
'             AsignaRecordset lrs4, "select * from tarti where artcod = "" & NulosAC(fgd.TextMatrix(li, 2)) & "", Conex
'             If lrs4.RecordCount > 0 Then
'                 GoTo LP
'             Else
'                 Exit Sub
'             End If
'
'LP:
'             AsignaRecordset lrs3, "select trim(tbespe) tbespe,desesp,tbalf6 from ttabd where rtrim(ltrim(tbiden))='INFAM' and
tbespe="" & NulosAC(lrs4("artfam")) & "" order by tbespe", Conex
'             If lrs3.RecordCount > 0 Then
'                 cuentar = NulosAC(lrs3("tbalf6"))
'                 rsDet("rcdcta") = cuentar
'             Else
'                 rsDet("rcdcta") = NulosAC(fgd.Cell(flexcpData, li, 8, li, 8))
'             End If

```

```

'
' -----
' rsDet("rcdcta") = NulosAC(fgd.Cell(flexcpData, li, 1, li, 1))
' rsDet("rcdcco") = ICC
' rsDet("rcdimp") = NulosAN(fgd.TextMatrix(li, 7))
' rsDet("rcdact") = "01"
' rsDet("rcdtga") = "01"
' AsignaRecordset rsAux, "select * from tcatac where ctacod="" & NulosAC(fgd.Cell(flexcpData, li, 1, li, 8)) & """,
CNX400
' If rsAux.RecordCount > 0 Then
' rsDet("rmtau2") = NulosAC(rsAux("ctaux1"))
' If NulosAC(rsAux("ctaux1")) <> "" Then
' rsDet("rmcau2") = "8000000000"
' Else
' rsDet("rmcau2") = ""
' End If
' Else
' MsgBox "Cuenta contable " & NulosAC(fgd.Cell(flexcpData, li, 8, li, 8)) & " del codigo " & NulosAC(fgd.TextMatrix(li,
2)) _
' & " no ha sido encontrada en el plan de cuentas", vbExclamation, "Mensaje del Sistema"
' rsDet("rmtau2") = ""
' rsDet("rmcau2") = ""
' End If
' End If
' rsDet.Update
'
' rsDet.MoveNext
' Next li
' "sacando un correlativo
' AsignaRecordset lrs1, "select max(decimal(rcrcxp)) from tregc_temp where length(rtrim(ltrim(rcrcxp)))<>10", Conex
' If lrs1.RecordCount = 0 Then
' lMax = 1
' Else
' lMax = NulosAN(lrs1(0)) + 1
' End If
'
' -----
' If NulosAC(lsvale("MHHRE2")) <> "" Then
' Dim tanos, valtanos, valtanos1, numdoc11, numdoc21, numdoc22, numdocf As String
'
' valtanos1 = NulosAC(lsvale("MHHRE2"))
' valtanos = Len(valtanos1)
' numdoc11 = Mid(Trim(valtanos1), 1, 4)
' numdoc21 = Mid(Trim(valtanos1), 5, 10)
'
' If valtanos = "10" Then
' numdoc22 = "00000" & numdoc21
' numdocf = numdoc11 & numdoc22
' End If
' If valtanos = "9" Then
' numdoc22 = "000000" & numdoc21
' numdocf = numdoc11 & numdoc22
' End If
' If valtanos = "8" Then
' numdoc22 = "0000000" & numdoc21
' numdocf = numdoc11 & numdoc22
' End If
' If valtanos = "7" Then
' numdoc22 = "00000000" & numdoc21
' numdocf = numdoc11 & numdoc22
' End If
' If valtanos = "6" Then
' numdoc22 = "000000000" & numdoc21
' numdocf = numdoc11 & numdoc22

```

[illegible]

```

' Dim rs1S As New ADODB.Recordset
' Dim lrss As New ADODB.Recordset
' Dim lrs2S As New ADODB.Recordset
' Dim lrs3S As New ADODB.Recordset
' Dim lrs20S As New ADODB.Recordset
' Dim lEjerS As Integer
' Dim lPerS As Integer
' Dim lCorCCS As Integer
' Dim lRegXPS As String, lRegS As String
' Dim RSVERIFS As New ADODB.Recordset
''
' lEjerS = NulosAC(lsvale("MHEJER"))
' lPerS = NulosAC(lsvale("MHPERI"))
'
' '-----
' Dim rs1 As New ADODB.Recordset
' AsignaRecordset rs1S, "Select substring(rcarti,5) nroioc,rcref1,rctdoc,rcndoc,rcfech,rcruc,rcprov,(case rcmone when 0
then 'S/' else 'US$' end) Moneda,(rcvalv+rcvali) SubTotal,rcimp1 IGV,rcppta total,rcrcxp,rccost,rcconc from tregc_temp
where TRIM(SUBSTRING(rcarti,4,9)) = "" & nuevoNro & "" and rceref1="" & mAlm & "" order by rceref1,rcarti,rccost", CNX400
'
' If Not rs1S.EOF And Not rs1S.BOF And rs1S.RecordCount > 0 Then
'     lRegXPS = NulosAC(rs1S("rcrcxp")) 'almacen
' Else
' End If
''
' AsignaRecordset RSTS, "select * from tregc_temp where rcrcxp="" & lMax & "", CNX400
' If RSTS.RecordCount = 0 Then
'     Me.MousePointer = 0
'     MsgBox "Temporal del Registro de compra no se encontro, comuniquese con el encargado de sistemas",
vbExclamation, "Mensaje del Sistema"
'     Exit Sub
' End If
'
' AsignaRST_Busq lrs2S, "select count(*) from tregc where rctdoc="" & NulosAC(RSTS("rctdoc")) & "" and rcndoc="" &
NulosAC(RSTS("rcndoc")) _
' & "" and rccpro="" & NulosAC(RSTS("rccpro")) & "", CNX400
' If NulosAN(lrs2S(0)) > 0 Then
'     Me.MousePointer = 0
'     MsgBox "Numero y tipo de documento para el proveedor ya existe", vbExclamation
'     Exit Sub
' End If
'
' If Len(NulosAC(lRegXPS)) <> 10 Or Pag3D2.Visible Then
'     AsignaRST_Busq lrss, "select * from ttabd where tbiden='REGXP' and tbespe="" & lEjerS &
Llenarlzquierda(NulosAC(lPerS), 2, "0") & "", CNX400
'     If lrss.RecordCount > 0 Then
'         If lPerS <= 9 Then
'             AsignaRST_Busq lrs20S, "select * from tregc_temp where rcrcxp="" & NulosAC(lRegXPS) & "", CNX400
'
'             lRegS = NulosAC(lEjerS) & Llenarlzquierda(NulosAC(lPerS), 2, "0") &
Llenarlzquierda(NulosAC(NulosAN(lrss("tbnum1")) + 1), 4, "0")
'         Else
'             AsignaRST_Busq lrs20S, "select * from tregc_temp where rcrcxp="" & NulosAC(lRegXPS) & "", CNX400
'             lRegS = NulosAC(lEjerS) & lIf(lPerS = 10, "A", lIf(lPerS = 11, "B", "C")) & "0" &
Llenarlzquierda(NulosAC(NulosAN(lrss("tbnum1")) + 1), 4, "0")
'         End If
'
'         CNX400.Execute "update ttabd set tbnum1=tbnum1 + 1 where tbiden='REGXP' and tbespe="" _
' & NulosAC(lEjerS) & Llenarlzquierda(NulosAC(lPerS), 2, "0") & ""
'     Else
'         If lPerS <= 9 Then
'
'             AsignaRST_Busq lrs20S, "select * from tregc_temp where rcrcxp="" & NulosAC(lRegXPS) & "", CNX400

```

```

'      lRegS = NulosAC(lEjerS) & Llenarlzquierda(NulosAC(lPerS), 2, "0") &
Llenarlzquierda(NulosAC(NulosAN(lrss("tbn1")) + 1), 4, "0")
'
'      Else
'          AsignaRST_Busq lrs20S, "select * from tregc_temp where rrcxp=" & NulosAC(lRegXPS) & "", CNX400
'          lRegS = NulosAC(lEjerS) & lIf(lPerS = 10, "A", lIf(lPerS = 11, "B", "C")) & "0" &
Llenarlzquierda(NulosAC(NulosAN(lrss("tbn1")) + 1), 4, "0")
'
'      End If
'
'      CNX400.Execute "insert into ttabd (tbiden,tbespe,desesp,tbn1,tbn2,tbn3) values ('REGXP,'" _
'      & NulosAC(lEjerS) & Llenarlzquierda(NulosAC(lPerS), 2, "0") & "','Registro de compra',1,0,0)"
'      End If
'
'      AsignaRST_Busq lrs, "select * from tcorr where cortip='RC' and coreje=" & lEjerS _
'      & " and corper=" & lPerS & " and corcco=" & NulosAC(rs1S("rccost")) & "", CNX400
'
'      If lrs.RecordCount > 0 Then
'          lCorCCS = NulosAN(lrss("cornum")) + 1
'
'          CNX400.Execute "update tcorr set cornum=cornum + 1 where cortip='RC' and coreje=" & lEjerS _
'          & " and corper=" & lPerS & " and corcco=" & NulosAC(rs1S("rccost")) & ""
'      Else
'          lCorCCS = 1
'
'          CNX400.Execute "insert into tcorr (cortip,coreje,corper,corcco,cornum) values ('RC,'" _
'          & lEjerS & "','" & lPerS & "','" & NulosAC(rs1S("rccost")) & "','1)"
'      End If
'      Else
'          lRegS = lRegXPS
'          lCorCCS = NulosAN(rs1S("rccost"))
'      End If
'
'      If Pag3D2.Visible Then
'
'          CNX400.Execute "update tregc_temp set rrcxp=" & lRegS & "','RCCONC=" & lCorCCS & "','RREF1=" & lEjerS _
'          & lEjerS & "','rcperi=" & lPerS & "','rcusin=" & gUsuario & "','rcfein=" & Format$(Now, "yyymmdd") & "','rchoin=" &
Format$(Now, "HHMMSS") & " where rrcxp=" & lRegXPS & ""
'          CNX400.Execute "update tregcd_temp set rrcxp=" & lRegS & " where rrcxp=" & lRegXPS & ""
'
'      Else
'
'          CNX400.Execute "update tregc_temp set rrcxp=" & lRegS & "','RCCONC=" & lCorCCS & "','RREF1=" & lEjerS _
'          & gUsuario & "','rcfein=" & Format$(Now, "yyymmdd") & "','rchoin=" & Format$(Now, "HHMMSS") & " where rrcxp=" &
lRegXPS & ""
'
'          CNX400.Execute "update tregcd_temp set rrcxp=" & lRegS & " where rrcxp=" & lRegXPS & ""
'
'      End If
'
'      CNX400.Execute "insert into tregc select * from tregc_temp where rrcxp=" & Trim(lRegS) & ""
'
'      AsignaRST_Busq lrs, "select * from tregcd_temp where rrcxp=" & Trim(lRegS) & " and rcdcco=" &
NulosAC(rs1S("rccost")) & "", CNX400
'      If lrs.RecordCount > 0 Then
'          lrs.MoveFirst
'          Do While Not lrs.EOF
'              AsignaRST_Busq RSVERIFS, "select * from tregcd where rrcxp=" & Trim(lRegS) & " and rcdcco=" &
NulosAC(rs1S("rccost")) & " and rcsecu=" & Trim(lrss!rcsecu) & "", CNX400
'              If RSVERIFS.RecordCount = 0 Then
'                  CNX400.Execute "insert into tregcd select * from tregcd_temp where rrcxp=" & Trim(lRegS) & " and rcdcco=" &
NulosAC(rs1S("rccost")) & " and rcsecu=" & Trim(lrss!rcsecu) & ""

```



```

' Else
'     MsgBox "El registro ya existe.", vbExclamation
' End If
' lrss.MoveNext
' Loop
' End If
''
' Dim numdocS, numdocfS As String
' Dim numdoc11S, numdoc21S, numdoc12S, numdoc22S, tanosS As String
'' '-----
' AsignaRST_Busq lrs3S, "select * from tregc where rcrcxp=" & Trim(lRegS) & " ", CNX400
' numdocS = NulosAC(lrs3S("rcndoc"))
' tanosS = Len(numdocS)
' If tanosS = "15" Then
'     numdocfS = numdocS
' End If
' If tanosS = "10" Then
'     numdoc11S = Mid(Trim(numdocS), 1, 4)
'     numdoc21S = Mid(Trim(numdocS), 5, 10)
'     numdoc12S = numdoc11S
'     numdoc22S = "00000" & numdoc21S
'     numdocfS = numdoc12S & numdoc22S
'
'     CNX400.Execute "update tregc set rcndoc=" & numdocfS & " where rcrcxp=" & Trim(lRegS) & """"
'
' End If
'
' CNX400.Execute "delete from tregc_temp where rcrcxp=" & lRegS & """"
' CNX400.Execute "delete from tregcd_temp where rcrcxp=" & lRegS & """"
'
' MsgBox "El Proceso ha finalizado satisfactoriamente", vbExclamation, "Mensaje del Sistema"
'
' End If
' '-----
'End If
'End Sub

```

```

Private Sub btnImpNF_Click()
    Dim lx As Long
    Dim period As Integer
    If Fgd.Rows < 2 Then Exit Sub
    Me.MousePointer = 11

    frmMovAlm.CLAVE.Caption = "1"
    If txtE.Text < 2011 Then
        period = Llenarlzquierda(txtP.Text, 2, " ")
    Else
        period = Llenarlzquierda(Mid$(fg.TextMatrix(fg.Row, 2), 5, 2), 2, " ")
    End If

    If Mid(Trim(dtcTM.Text), 1, 1) = "I" Then
        IMPRIMEVOUCHERNF Llenarlzquierda(NulosAC(NulosAN(fg.TextMatrix(fg.Row, 1))), 6, " "), Trim(dtcAlm.Text),
        Left$(fg.TextMatrix(fg.Row, 2), 4), period, Mid(Trim(dtcTM.Text), 1, 1), Mid(Trim(dtcTM.Text), 3, 2)
    Else
        IMPRIMEVOUCHER2 Llenarlzquierda(NulosAC(NulosAN(fg.TextMatrix(fg.Row, 1))), 6, " "), Trim(dtcAlm.Text),
        Left$(fg.TextMatrix(fg.Row, 2), 4), period, Mid(Trim(dtcTM.Text), 1, 1), Mid(Trim(dtcTM.Text), 3, 2)
    End If

    Me.MousePointer = 0
    MsgBox "Comprobante ha sido impreso", vbExclamation, "Mensaje del Sistema"

```

```
frmMovAlm.CLAVE.Caption = "0"  
End Sub
```

```
Private Sub btnPDFNF_Click()  
Dim fyn As New ADODB.Recordset  
Dim fyn2 As New ADODB.Recordset  
Dim consulta As New ADODB.Recordset  
Dim inserta As New ADODB.Recordset
```

```
Dim query As String  
Dim sqla As String  
If Trim(Fgd.TextMatrix(Fgd.Row, 1)) = "" Then  
MsgBox "Vale vacio", vbExclamation, "Error"  
Exit Sub  
End If
```

```
sqla = "{TMOVD.MDCOMP}=" & Trim(fg.TextMatrix(fg.Row, 1)) & " and {TMOVH.MHCMOV}=" & Trim(Left(dtcTM.Text, 1)) & "  
and {TMOVD.MDALMA}=" & Trim(dtcAlm.BoundText) & ""
```

```
reporteCrystal.WindowTitle = "VALE DE COMPRA - TAIR - N° " & Trim(fg.TextMatrix(fg.Row, 1))  
reporteCrystal.ReportFileName = "C:\SiAlog\REPORTES\REPORTNF.rpt"  
'reporteCrystal.ReportFileName = "\\tsclient\G\OFICIAL PRODUCCION\REPORTES\REPORTNF.rpt"  
reporteCrystal.ReplaceSelectionFormula (sqla)  
reporteCrystal.DiscardSavedData = True  
reporteCrystal.Connect = CONEXCRYSREPOR  
reporteCrystal.Action = 1  
End Sub
```

```
Private Sub Chk_Alm_Click()  
If dtcTM.BoundText = "I01" Then  
If Chk_Alm.value = 1 Then  
dtcAlm.Text = ""  
End If  
Else  
dtcAlm.BoundText = "01"  
Chk_Alm.value = 0  
End If  
End Sub
```

```
Private Sub chkFec_Click()  
If chkFec.value = 1 Then  
txtE.Enabled = False  
txtP.Enabled = False  
  
txtFD.Enabled = True  
txtFH.Enabled = True  
chkPer.value = 0  
Else  
chkPer.value = 1  
chkPer_Click  
End If  
End Sub
```

```
Private Sub chkPer_Click()  
If chkPer.value = 1 Then  
txtE.Enabled = True  
txtP.Enabled = True  
  
txtFD.Enabled = False  
txtFH.Enabled = False  
chkFec.value = 0  
Else
```

```

        chkFec.value = 1
        chkFec_Click
    End If
End Sub

```

```

Private Sub cmbArt_Click()
    Dim xb As New AspaBusqueda.clsBusquedaAspa
    Dim rs As New ADODB.Recordset
    If Option1.value Then
        xb.CamposAMostrar.Add "Código", "artcod", texto, 1500, False
        xb.CamposAMostrar.Add "Descripción", "artdes", texto, 5000, True
        xb.CamposAMostrar.Add "UM", "artmed", texto, 1000, False
        Set xb.Recordset = rs
        Set xb.Conex = CNX400
        'xb.Proveedor=
        xb.SelectSQL "artcod,artdes,artmed", "tarti", "artfl6<>'X'", "", "artdes"
        xb.titulo = "Búsqueda de Artículos"
        xb.TipoDeOrigen = tSentenciaSQL
        'xb.MostrarMientrasSeDigita = True
        xb.Show
        If Not xb.Cancelo Then
            cmbArt.Text = NulosAC(xb.lista.SelectedItem.Text)
            lblArt.Caption = NulosAC(xb.lista.SelectedItem.SubItems(1))
        End If
        xb.Cerrar
        Set xb = Nothing
    Else
        xb.CamposAMostrar.Add "Código", "tbespe", texto, 1500, True
        xb.CamposAMostrar.Add "Nombre", "desesp", texto, 6000, False
        Set xb.Conex = Conex
        xb.SelectSQL "tbespe,desesp", "ttabd", "tbiden='INFAM'", "", "tbespe"
        xb.titulo = "Búsqueda de Familias"
        xb.TipoDeOrigen = tSentenciaSQL
        Set xb.Recordset = rs
        xb.MostrarMientrasSeDigita = True
        xb.Show
        If Not xb.Cancelo Then
            cmbArt.Text = NulosAC(rs("tbespe"))
            lblArt.Caption = NulosAC(rs("desesp"))
        End If
        xb.Cerrar
        Set xb = Nothing
    End If
End Sub

```

```

Private Sub cmbArt_Validate(Cancel As Boolean)
    If Option1.value Then
        AsignaRecordset rsArt, "select * from tarti where artcod='" & NulosAC(cmbArt.Text) & "' and artfl6<>'X'", Conex
        'rsArt.Filter = "artcod='" & NulosAC(cmbArt.Text) & "'"
        If rsArt.RecordCount > 0 Then
            lblArt.Caption = NulosAC(rsArt("artdes"))
        Else
            lblArt.Caption = ""
        End If
    Else
        rsFAMI.Filter = "tbespe='" & NulosAC(cmbArt.Text) & "'"
        If rsFAMI.RecordCount > 0 Then
            lblArt.Caption = NulosAC(rsFAMI("desesp"))
        Else
            lblArt.Caption = ""
        End If
    End If
End Sub

```

```

        End If
    End If
End Sub

Private Sub cmbArtX_Click()
    Dim xb As New AspaBusqueda.clsBusquedaAspa
    Dim rs As New ADODB.Recordset
    If Option4.value Then
        xb.CamposAMostrar.Add "Código", "artcod", texto, 1500, False
        xb.CamposAMostrar.Add "Descripción", "artdes", texto, 5000, True
        xb.CamposAMostrar.Add "UM", "artmed", texto, 1000, False
        Set xb.Recordset = rs
        Set xb.Conex = CNX400
        'xb.Proveedor=
        xb.SelectSQL "artcod,artdes,artmed", "tarti", "artfl6<>'X'", "", "artdes"
        xb.titulo = "Búsqueda de Artículos"
        xb.TipoDeOrigen = tSentenciaSQL
        'xb.MostrarMientrasSeDigita = True
        xb.Show
        If Not xb.Cancelo Then
            cmbArtX.Text = NulosAC(xb.lista.SelectedItem.Text)
            lblArtX.Caption = NulosAC(xb.lista.SelectedItem.SubItems(1))
        End If
        xb.Cerrar
        Set xb = Nothing
    Else
        xb.CamposAMostrar.Add "Código", "tbespe", texto, 1500, True
        xb.CamposAMostrar.Add "Nombre", "desesp", texto, 6000, False
        Set xb.Conex = Conex
        xb.SelectSQL "tbespe,desesp", "ttabd", "tbiden='INFAM'", "", "tbespe"
        xb.titulo = "Búsqueda de Familias"
        xb.TipoDeOrigen = tSentenciaSQL
        Set xb.Recordset = rs
        xb.MostrarMientrasSeDigita = True
        xb.Show
        If Not xb.Cancelo Then
            cmbArtX.Text = NulosAC(rs("tbespe"))
            lblArtX.Caption = NulosAC(rs("desesp"))
        End If
        xb.Cerrar
        Set xb = Nothing
    End If
End Sub

End Sub

Private Sub cmbArtX_Validate(Cancel As Boolean)
    If Option4.value Then
        AsignaRecordset rsArt, "select * from tarti where artcod='" & NulosAC(cmbArtX.Text) & "' and artfl6<>'X'", Conex
        'rsArt.Filter = "artcod='" & NulosAC(cmbArtX.Text) & "'"
        If rsArt.RecordCount > 0 Then
            lblArtX.Caption = NulosAC(rsArt("artdes"))
        Else
            lblArtX.Caption = ""
        End If
    Else
        rsFAMI.Filter = "tbespe='" & NulosAC(cmbArtX.Text) & "'"
        If rsFAMI.RecordCount > 0 Then
            lblArtX.Caption = NulosAC(rsFAMI("desesp"))
        Else
            lblArtX.Caption = ""
        End If
    End If
End Sub

```

End Sub

Private Sub cmbCC_Click()

Dim xb As New AspaBusqueda.clsBusquedaAspa

Dim rs As New ADODB.Recordset

If NulosAC(dtcTM.BoundsText) = "I01" Then

xb.CamposAMostrar.Add "Código", "procv", texto, 1500, True

xb.CamposAMostrar.Add "Ruc", "proruc", texto, 1500, False

xb.CamposAMostrar.Add "Razón Social", "pronom", texto, 5000, False

Set xb.Recordset = rs

Set xb.Conex = CNX400

'xb.Proveedor=

xb.SelectSQL "procv,proruc,pronom", "tprov", "", "", "procv"

xb.titulo = "Búsqueda de Proveedores"

xb.TipoDeOrigen = tSentenciaSQL

'xb.MostrarMientrasSeDigita = True

xb.Show

If Not xb.Cancelo Then

cmbCC.Text = NulosAC(xb.lista.SelectedItem.Text)

lblCC.Caption = NulosAC(xb.lista.SelectedItem.SubItems(2))

End If

xb.Cerrar

Set xb = Nothing

ElseIf NulosAC(dtcTM.BoundsText) = "I98" Then

xb.CamposAMostrar.Add "Código", "alcodi", texto, 1500, True

xb.CamposAMostrar.Add "Ruc", "alnomb", texto, 1500, False

Set xb.Recordset = rs

Set xb.Conex = CNX400

'xb.Proveedor=

xb.SelectSQL "alcodi,alnomb", "talma", "", "", "alcodi"

xb.titulo = "Búsqueda de Almacenes"

xb.TipoDeOrigen = tSentenciaSQL

xb.MostrarMientrasSeDigita = True

xb.Show

If Not xb.Cancelo Then

cmbCC.Text = NulosAC(xb.lista.SelectedItem.Text)

lblCC.Caption = NulosAC(xb.lista.SelectedItem.SubItems(1))

End If

xb.Cerrar

Set xb = Nothing

ElseIf NulosAC(dtcTM.BoundsText) = "S04" Then

xb.CamposAMostrar.Add "Código", "clcive", texto, 1500, True

xb.CamposAMostrar.Add "Ruc", "cliruc", texto, 1500, False

xb.CamposAMostrar.Add "Razón Social", "clinom", texto, 5000, False

Set xb.Recordset = rs

Set xb.Conex = CNX400

'xb.Proveedor=

xb.SelectSQL "clcive,cliruc,clinom", "tclie", "", "", "clcive"

xb.titulo = "Búsqueda de Clientes"

xb.TipoDeOrigen = tSentenciaSQL

'xb.MostrarMientrasSeDigita = True

xb.Show

If Not xb.Cancelo Then

cmbCC.Text = NulosAC(xb.lista.SelectedItem.Text)

lblCC.Caption = NulosAC(xb.lista.SelectedItem.SubItems(2))

End If

xb.Cerrar

Set xb = Nothing

ElseIf NulosAC(dtcTM.BoundsText) = "S98" Then

xb.CamposAMostrar.Add "Código", "alcodi", texto, 1500, True

xb.CamposAMostrar.Add "Ruc", "alnomb", texto, 1500, False

```

Set xb.Recordset = rs
Set xb.Conex = CNX400
'xb.Proveedor=
xb.SelectSQL "alcodi,alnom", "talma", "", "", "alcodi"
xb.titulo = "Búsqueda de Almacenes"
xb.TipoDeOrigen = tSentenciaSQL
xb.MostrarMientrasSeDigita = True
xb.Show
If Not xb.Cancelo Then
    cmbCC.Text = NulosAC(xb.lista.SelectedItem.Text)
    lblCC.Caption = NulosAC(xb.lista.SelectedItem.SubItems(1))
End If
xb.Cerrar
Set xb = Nothing
Else
If NulosAC(dtcTM.BoundText) = "" Then
    MsgBox "Seleccione un almacén", vbExclamation, "Mensaje del Sistema"
    Exit Sub
End If
'
'
xb.CamposAMostrar.Add "Código", "auxcve", Texto, 1500, False
xb.CamposAMostrar.Add "Descripción", "auxnom", Texto, 5000, True
xb.CamposAMostrar.Add "CC/Actual", "placa", texto, 1500, True
'xb.CamposAMostrar.Add "Código", "codigo", Texto, 1500, False
xb.CamposAMostrar.Add "Descripción", "descripcion", texto, 5000, False

Set xb.Recordset = rs
Set xb.Conex = CNX400
'xb.Proveedor=
'xb.SelectSQL "tutipo,auxcve,auxnom", "tauxi", "substr(auxcve,1,2)=" & NulosAC(dtcAlm.BoundText) & "" and
tutipo='SC'", "", "auxnom"
xb.SelectSQL "placa,codigo,descripcion", "v_destinos", "", "", "codigo"

xb.titulo = "Búsqueda de Centro de Costos"
xb.TipoDeOrigen = tSentenciaSQL
xb.MostrarMientrasSeDigita = True
xb.Show
If Not xb.Cancelo Then
    cmbCC.Text = NulosAC(xb.lista.SelectedItem.Text)
    lblCC.Caption = NulosAC(xb.lista.SelectedItem.SubItems(1))
End If
xb.Cerrar
Set xb = Nothing
End If
End Sub

Private Sub cmbCC_KeyUp(KeyCode As Integer, Shift As Integer)
If KeyCode = vbKeyDelete Then cmbCC.Text = ""

End Sub

Private Sub cmbCC_Validate(Cancel As Boolean)
If NulosAC(cmbCC.Text) = "" Then
    lblCC.Caption = ""
    Exit Sub
End If
If NulosAC(dtcTM.BoundText) = "I01" Then

ElseIf NulosAC(dtcTM.BoundText) = "I98" Then

ElseIf NulosAC(dtcTM.BoundText) = "S04" Then

ElseIf NulosAC(dtcTM.BoundText) = "S98" Then

```

```

Else
    rsc.Filter = "codactual=" & NulosAC(cmbCC.Text) & ""
    If rsc.RecordCount > 0 Then
        lblCC.Caption = NulosAC(rsc("descripcion"))
    Else
        cmbCC.Text = ""
        lblCC.Caption = ""
    End If
End If
End Sub

Private Sub cmdMovxBloque_Click()
    If fg.Rows = 1 Then Exit Sub
    If Not PeriodoActivo(NulosAN(Left$(fg.TextMatrix(fg.Row, 2), 4)), NulosAN(Mid$(fg.TextMatrix(fg.Row, 2), 5, 2)),
NulosAC(dtcAlm.Tag)) Then Exit Sub
    If Not UsuPerteneAlmacen(NulosAC(dtcAlm.Tag)) Then
        MsgBox "Usuario no pertenece al almacén seleccionado", vbExclamation, "Mensaje del Sistema"
        Exit Sub
    End If
    Dim lrs1 As New ADODB.Recordset
    rsMA.Bookmark = fg.Bookmark(fg.Row)
    If pAstoAutomatico Then
        If dtcTM.Tag = "I01" Then
            "viendo si tiene oc generada
            AsignaRecordset lrs1, "select * from tregc where rctdoc=" & NulosAC(rsMA("mhre1")) & "" and rcndoc=" &
NulosAC(rsMA("mhre2")) & "" and rccpro=" & NulosAC(rsMA("CodProv")) & "", Conex
            If lrs1.RecordCount > 0 Then
                Me.MousePointer = 0
                MsgBox "Ya se genero registro de OC para el ingreso" & Chr$(13) & " No se puede modificar", vbExclamation,
"Mensaje del Sistema"
                Exit Sub
            End If
        End If
    End If
    frmMovAlmEdit.mModoEdicion = afModifica
    frmMovAlmEdit.mSQLH = "select * from tmovh where mhalma like '%" & NulosAC(dtcAlm.BoundText) & "%" & "" _
        & " and mhejer=" & NulosAN(Left$(fg.TextMatrix(fg.Row, 2), 4)) & " and mhperi=" &
NulosAN(Mid$(fg.TextMatrix(fg.Row, 2), 5, 2)) _
        & " and mhcmov=" & Left$(dtcTM.BoundText, 1) & "" and mhtmov=" & Mid$(dtcTM.BoundText, 2, 2) & "" _
        & " and mhcomp=" & NulosAN(fg.TextMatrix(fg.Row, 1))
    frmMovAlmEdit.mSQLD = "select t.*,a.artdes from tmovd t inner join tarti a on t.mdcoar=a.artcod where mdalma like '%" &
NulosAC(dtcAlm.BoundText) & "%" & "" _
        & " and mdejer=" & NulosAN(Left$(fg.TextMatrix(fg.Row, 2), 4)) & " and mdperi=" &
NulosAN(Mid$(fg.TextMatrix(fg.Row, 2), 5, 2)) _
        & " and mdcmov=" & Left$(dtcTM.BoundText, 1) & "" and mdtmov=" & Mid$(dtcTM.BoundText, 2, 2) & "" _
        & " and mdcomp=" & NulosAN(fg.TextMatrix(fg.Row, 1)) & " order by mdcorr"
    frmMovAlmEdit.Show, Me
End Sub

Private Sub Combo1_Click()

End Sub

Private Sub Command1_Click()

Dim li As Integer

For li = 1 To fgdt.Rows - 1

    If mIngValor Then

```

```

        If (NulosAC(fgdlt.TextMatrix(li, 2)) <> "" Or NulosAN(fgdlt.TextMatrix(li, 5)) <> 0 Or NulosAC(fgdlt.TextMatrix(li, 6)) <> "" Or
NulosAC(fgdlt.TextMatrix(li, 8)) <> "" Or NulosAC(fgdlt.TextMatrix(li, 9)) <> "") Then
            If (NulosAC(fgdlt.TextMatrix(li, 2)) = "" Or NulosAN(fgdlt.TextMatrix(li, 5)) = 0 Or NulosAC(fgdlt.TextMatrix(li, 6)) = "" Or
NulosAC(fgdlt.TextMatrix(li, 8)) = "" Or NulosAC(fgdlt.TextMatrix(li, 9)) = "") Then
                MsgBox "Ingrese correctamente el item " & li & " Verifique los Campos, El Ingreso de los Campos (Lote) y
(Ubicacion) es Obligatorio", vbExclamation, "Mensaje del Sistema"
            Exit Sub
        End If
    End If
    Else
        If (NulosAC(fgdlt.TextMatrix(li, 2)) <> "" Or NulosAN(fgdlt.TextMatrix(li, 5)) <> 0 Or NulosAC(fgdlt.TextMatrix(li, 6)) <> 0 Or
NulosAC(fgdlt.TextMatrix(li, 8)) <> "" Or NulosAC(fgdlt.TextMatrix(li, 9)) <> "") Then
            If (NulosAC(fgdlt.TextMatrix(li, 2)) = "" And NulosAN(fgdlt.TextMatrix(li, 5)) = 0 Or NulosAC(fgdlt.TextMatrix(li, 6)) = 0 Or
NulosAC(fgdlt.TextMatrix(li, 8)) = "" Or NulosAC(fgdlt.TextMatrix(li, 9)) = "") Then
                MsgBox "Ingrese correctamente el item " & li & " Verifique los Campos, El Ingreso de los Campos (Lote) y
(Ubicacion) es Obligatorio", vbExclamation, "Mensaje del Sistema"
            Exit Sub
        End If
    End If
    End If
    Next li

' AQUI COMINEZO A GRABAR LOS DATOS EN INGRESO POR LOTE
For li = 1 To fgdlt.Rows - 1
    If (NulosAC(fgdlt.TextMatrix(li, 2)) <> "" And NulosAN(fgdlt.TextMatrix(li, 5)) <> 0 Or NulosAC(fgdlt.TextMatrix(li, 6)) <> "" Or
NulosAC(fgdlt.TextMatrix(li, 7)) <> "" Or NulosAC(fgdlt.TextMatrix(li, 8)) <> "" Or NulosAC(fgdlt.TextMatrix(li, 9)) <> "") Then

        Dim lrsilt As New ADODB.Recordset

        AsignaRST_Busq lrsilt, "select * from tssal where slllot=" & UCase(NulosAC(fgdlt.TextMatrix(li, 8))) & "", CNX400

        If lrsilt.RecordCount > 0 Then
            If MsgBox("El Lote N°:" & UCase(NulosAC(fgdlt.TextMatrix(li, 8))) & " Ya fue Registrado y tiene Ubicacion " &
UCase(lrsilt.Fields(7)) & ", Desea Ingresarlo en la misma ubicacion", vbYesNo + vbDefaultButton1 + vbQuestion, "Mensaje
del Sistema") = vbYes Then
                Conex.Execute "update tssal set sllact=" & CDBl(lrsilt.Fields(5)) + CDBl(fgdlt.TextMatrix(li, 5)) & " where slllot=" &
UCase(NulosAC(fgdlt.TextMatrix(li, 8))) & ""
            End If
        Else
            Conex.Execute "insert into tssal(sllalm, sllcod, slllot, sllfcr, sllvto, sllact, sllcom, sllubi, sllvlab) values (" &
NulosAC(dtcAlm.BoundsText) & "," & NulosAC(fgdlt.TextMatrix(li, 2)) & "," & UCase(NulosAC(fgdlt.TextMatrix(li, 8))) & "," &
Format$(fgdlt.TextMatrix(li, 6), "yyyymmdd") & "," & Format$(fgdlt.TextMatrix(li, 7), "yyyymmdd") & "," &
NulosAN(fgdlt.TextMatrix(li, 5)) & "," & UCase(NulosAC(fgdlt.TextMatrix(li, 9))) & "," & "1")"
        End If
    End If
    Next li
    MsgBox "Proceso del Ingreso por Lote ha finalizado satisfactoriamente", vbExclamation, "Mensaje del Sistema"

End Sub

Private Sub Command2_Click()
    Dim li As Integer
    If Not fgdlt.Enabled Then Exit Sub
    If fgdlt.Rows > 2 Then
        fgdlt.RemoveItem fgdlt.Row
        For li = 1 To fgdlt.Rows - 1
            fgdlt.TextMatrix(li, 1) = li
        Next li
    End If
End Sub

Private Sub dtcAlm_KeyDown(KeyCode As Integer, Shift As Integer)

```



```
If KeyCode = 46 Then
    dtcAlm.Text = ""
End If
```

```
End Sub
```

```
Private Sub dtcTM_Click(Area As Integer)
```

```
    lblTCC.Visible = False
```

```
    cmbCC.Visible = False
```

```
    lblCC.Visible = False
```

```
    BotonLetrasFlat10.Enabled = True
```

```
    BotonLetrasFlat11.Enabled = True
```

```
    BotonLetrasFlat12.Enabled = True
```

```
    '-----
```

```
    If NulosAC(dtcTM.BoundsText) <> "I01" Then
```

```
        dtcAlm.BoundsText = "01"
```

```
        Chk_Alm.value = 0
```

```
    End If
```

```
    '-----
```

```
If Area = 2 Then
```

```
    cmbCC.Locked = True
```

```
If NulosAC(dtcTM.BoundsText) = "I01" Then
```

```
    lblTCC.Visible = True: cmbCC.Visible = True: lblCC.Visible = True
```

```
    lblTCC.Caption = "Proveedor"
```

```
    lblTipo.Caption = "Tipo:"
```

```
    lblTipo.Visible = True
```

```
    lblPlaca.Visible = False
```

```
    cbotipo.Visible = True
```

```
    txtPlaca.Visible = False
```

```
    txtValeIng.Visible = False
```

```
    lblIng.Visible = False
```

```
    cmbCC.Text = "": lblCC.Caption = ""
```

```
ElseIf NulosAC(dtcTM.BoundsText) = "I98" Then
```

```
    lblTCC.Visible = True: cmbCC.Visible = True: lblCC.Visible = True
```

```
    lblTCC.Caption = "Alm. Origen"
```

```
    cmbCC.Text = "": lblCC.Caption = ""
```

```
    lblTipo.Visible = False
```

```
    cbotipo.Visible = False
```

```
    txtValeIng.Visible = False
```

```
    lblIng.Visible = False
```

```
ElseIf NulosAC(dtcTM.BoundsText) = "S04" Then
```

```
    lblTCC.Visible = True: cmbCC.Visible = True: lblCC.Visible = True
```

```
    lblTCC.Caption = "Cliente"
```

```
    cmbCC.Text = "": lblCC.Caption = ""
```

```
    lblTipo.Visible = False
```

```
    cbotipo.Visible = False
```

```
    txtValeIng.Visible = False
```

```
    lblIng.Visible = False
```

```
ElseIf NulosAC(dtcTM.BoundsText) = "S60" Then
```

```
    lblTCC.Visible = True: cmbCC.Visible = True: lblCC.Visible = True
```

```
    lblTCC.Caption = "Cliente"
```

```
    cmbCC.Text = "": lblCC.Caption = ""
```

```
    lblPlaca.Visible = True
```

```
    txtPlaca.Visible = True
```

```
    lblTipo.Visible = False
```

```
    cbotipo.Visible = False
```

```
    txtValeIng.Visible = True
```

```
    lblIng.Visible = True
```

```
ElseIf NulosAC(dtcTM.BoundsText) = "S98" Then
```

```
    lblTCC.Visible = True: cmbCC.Visible = True: lblCC.Visible = True
```

```

        lblTCC.Caption = "Alm. Destino"
        cmbCC.Text = ""; lblCC.Caption = ""
        lblTipo.Visible = False
        cbotipo.Visible = False
        txtValeIng.Visible = False
        lblIng.Visible = False
    Else
        lblTipo.Visible = False
        cbotipo.Visible = False
        txtValeIng.Visible = False
        lblIng.Visible = False
        cmbCC.Locked = False
        rsTM.Filter = "codigo=" & NulosAC(dtcTM.BoundsText) & "" & " and (tmaux3='SC' or tamux3='VH')"
        If rsTM.RecordCount > 0 Then
            If NulosAC(rsTM("tmaux3")) = "SC" Or NulosAC(rsTM("tmaux3")) = "VH" Then
                lblTCC.Caption = "C. de Costo / Consumo": lblCC.Caption = ""
                lblTCC.Visible = True
                cmbCC.Visible = True
                lblCC.Visible = True
            End If
        End If
    End If
End If
'-----
'colocar los accesos de esta manera
If NulosAC(dtcTM.BoundsText) = "I09" Or NulosAC(dtcTM.BoundsText) = "S09" Then
    If gUsuario = "LCHACON" Or gUsuario = "ADMIN" Or gUsuario = "JRAMOS" Or gUsuario = "ANALISTA" Or gUsuario =
"YESQUIVEL" Then
        BotonLetrasFlat10.Enabled = True
        BotonLetrasFlat11.Enabled = True
        BotonLetrasFlat12.Enabled = True
    Else
        BotonLetrasFlat10.Enabled = False
        BotonLetrasFlat11.Enabled = False
        BotonLetrasFlat12.Enabled = False
    End If
End If
End Sub
Function valida() As Boolean

    If NulosAC(dtcTM.BoundsText) = "" Then
        MsgBox "Ingrese el tipo de movimiento", vbExclamation, "Mensaje del Sistema"
        valida = False
        Exit Function
    End If
    'If NulosAC(dtcAlm.BoundsText) = "" And Not gUsuario = "DCONTRERAS" Then
    'MsgBox "Ingrese el almacén", vbExclamation, "Mensaje del Sistema"
    'valida = False
    'Exit Function
    'End If
    If chkPer.value = 0 Then
        If NulosAC(txtFD.valor) = "" Or NulosAC(txtFH.valor) = "" Then
            MsgBox "Ingrese las fechas correctamente", vbExclamation, "Mensaje del Sistema"
            valida = False
            Exit Function
        End If
        If CDate(txtFD.valor) > CDate(txtFH.valor) Then
            MsgBox "Ingrese las fechas correctamente", vbExclamation, "Mensaje del Sistema"
            valida = False
            Exit Function
        End If
    End If

```

End If

mFiltroCod = ""

If Len(NulosAC(txtFCod.Text)) = 1 Then

 MsgBox "Ingresa el código de la familia correctamente", vbExclamation, "Mensaje del Sistema"

 valida = False

 Exit Function

End If

If Len(NulosAC(txtFCod.Text)) > 2 And Len(NulosAC(txtFCod.Text)) < 5 Then

 MsgBox "Ingresa el código de la sub familia correctamente", vbExclamation, "Mensaje del Sistema"

 valida = False

 Exit Function

End If

 "****falta el codigo

If Len(NulosAC(txtFCod.Text)) > 5 And Len(NulosAC(txtFCod.Text)) < 9 Then

 MsgBox "Ingresa el código del artículo correctamente", vbExclamation, "Mensaje del Sistema"

 valida = False

 Exit Function

End If

If NulosAN(txtE.Text) = 0 Or NulosAN(txtP.Text) = 0 Then

 MsgBox "Ingresa el ejercicio y el periodo", vbExclamation, "Mensaje del Sistema"

 valida = False

 Exit Function

End If

valida = True

End Function

Sub FormatoGrillaDetalle()

 Fgd.TextMatrix(0, 1) = "Corr"

 Fgd.TextMatrix(0, 2) = "Código"

 Fgd.TextMatrix(0, 3) = "Descripción"

 Fgd.TextMatrix(0, 4) = "Cantidad"

 Fgd.TextMatrix(0, 5) = "UM"

 Fgd.TextMatrix(0, 6) = "S/. Unit."

 Fgd.TextMatrix(0, 7) = "Total"

 Fgd.TextMatrix(0, 8) = "NReq"

End Sub

Sub filtro()

 Dim gtipoos As String

 If NulosAC(txtPal.Text) = "" Then

 If Len(NulosAC(txtFCod.Text)) > 0 Then mFiltroCod = " and mdcoar like '" & NulosAC(txtFCod.Text) & "%"

 Else

 If InStr(1, NulosAC(txtPal.Text), "%") <> 0 Then

 mFiltroCod = " and artdes like '" & NulosAC(txtPal.Text) & ""

 Else

 mFiltroCod = " and artdes='" & NulosAC(txtPal.Text) & ""

 End If

 End If

 lWhere = ""

 lwvale = ""

 If cmbCC.Visible Then

 If NulosAC(cmbCC.Text) <> "" Then

 If (L_s_tipomov = "S" And L_s_codmov = "98") Or (L_s_tipomov = "I" And L_s_codmov = "98") Then

 lWhere = " and MHHRE1='" & NulosAC(cmbCC.Text) & ""

 Else

 lWhere = " and MHREF1='" & NulosAC(cmbCC.Text) & ""

 End If

 End If

 If Trim(cbotipo.Text) = "SV" Then

 gtipoos = "SERVICIO"

 lWhere = lWhere & " AND MHHRE3='" & gtipooos & ""

```

    End If
End If

If chkPer.value = 1 Then
    If Cint(txtE.Text) >= g_n_anioiniopie And Cint(txtP.Text) > g_n_mesiniopie Then
        L_s_fechabusqueda = " AND ARTRF4<>'ANULAR' "
    Else
        L_s_fechabusqueda = " "
    End If

    lWheFecPer = " and mhejer=" & NulosAN(txtE.Text) & " and mhperi=" & NulosAN(txtP.Text)
    lWheFecPerD = " and mdejer=" & NulosAN(txtE.Text) & " and mdperi=" & NulosAN(txtP.Text)
Else
    lWheFecPer = " and mhfech>=" & Format(NulosAC(txtFD.valor), "yyyymmdd") & " and mhfech<=" &
Format(NulosAC(txtFH.valor), "yyyymmdd")
    lWheFecPerD = " and mdfech>=" & Format(NulosAC(txtFD.valor), "yyyymmdd") & " and mdfech<=" &
Format(NulosAC(txtFH.valor), "yyyymmdd")
End If

If txtValeIng.Visible Then
    lwvale = " AND EXISTS (SELECT 1 FROM tmovd t INNER JOIN creqd d ON t.mdcoar = d.regcar AND t.MDCMOV = 'I' AND
t.MDTMOV = '01' AND CAST(t.mddre0 AS VARCHAR(255)) = CAST(d.reqnro AS VARCHAR(255)) WHERE t.mdejer = "" &
NulosAN(txtE.Text) & "" AND t.mdperi = "" & NulosAN(txtP.Text) & "" AND t.mdalma = "" & NulosAC(dtcAlm.BoundText) & "" AND
d.regtex <> "" AND t.mdcomp = "" & NulosAC(txtValeIng.Text) & "" AND CAST(d.regtex AS VARCHAR(255)) = CAST(a.mhref6 AS
VARCHAR(255)) AND CAST(d.regdto AS VARCHAR(255)) = CAST(a.mhref3 AS VARCHAR(255))) "
Else
    lwvale = ""
End If

End Sub

Private Sub fg_RowColChange()
    On Error Resume Next
    Dim lvsq1 As String
    Set Fgd.DataSource = Nothing
    Fgd.Cols = 1
    If fg.TextMatrix(fg.Row, 0) = "-" Then
        BotonLetrasFlat11.Caption = " << Visualizar >>"
        frmMovAlmEdit.ConditionE = True
        BotonLetrasFlat12.Visible = False
        BotonLetrasFlat13.Visible = False
    Else
        frmMovAlmEdit.ConditionE = False
        BotonLetrasFlat11.Caption = " << Modificar >>"
        BotonLetrasFlat12.Visible = True
        BotonLetrasFlat13.Visible = True
    End If

    If NulosAN(txtE.Text) = 2012 And (NulosAC(dtcAlm.BoundText) = "19" Or NulosAC(dtcAlm.BoundText) = "12" Or
NulosAC(dtcAlm.BoundText) = "21" Or NulosAC(dtcAlm.BoundText) = "11") Then
        If NulosAN(txtP.Text) < 8 And NulosAN(txtE.Text) = 2012 Then
            lvsq1 = "select mdcorr Corr,mdcoarCodigo,artdes Descripcion,mdcana Cantidad,mdumer UM," & _
"mdcosp Unitario,mdtotc Total,mddre0 NReq,mdcomp,mddre0,mddre7,mddre8,mddre9,mdfech from " & _
" tmovd left join tarti on mdcoar=artcod where mdcmov="" & L_s_tipomov & "" and mdtmov="" & L_s_codmov & "" " &
L_s_fechabusqueda & " AND" & _
" mdalma like '%" & NulosAC(dtcAlm.BoundText) & '%" & _
"" " & lWheFecPerD & mFiltroCod & " order by mdcomp,Corr"
        Else
            lvsq1 = "select mdcorr Corr,mdcoarCodigo,artdes Descripcion,mdcana Cantidad,mdumer UM," & _
"mdcosp Unitario,mdtotc Total,mddre0 NReq,mdcomp,mddre0,mddre7,mddre8,mddre9,mdfech from " & _
" tmovd left join tarti on mdcoar=artcod where mdcmov="" & L_s_tipomov & "" and mdfech >= 20120801 and
mdtmov="" & L_s_codmov & "" " & L_s_fechabusqueda & " AND" & _
" mdalma like '%" & NulosAC(dtcAlm.BoundText) & '%" & _
"" " & lWheFecPerD & mFiltroCod & " order by mdcomp,Corr"
        End If
    Else

```

```

If NulosAC(dtcAlm.BoundText) = "" Then
    lvsq1 = "select mdcorr Corr,mdcoarCodigo,artdes Descripcion,mdcana Cantidad,mdumer UM," & _
        "mdcosp Unitario,mdtotc Total,mddre0 NReq,mdcomp,mddre0,mddre7,mddre8,mddre9,mdfech from " & _
        " tmovd left join tarti on mdcoar=artcod where mdcmov=" & l_s_tipomov & "" and mdtmov=" & l_s_codmov & "" " &
l_s_fechabusqueda & " AND" & _
        " mdalma like '%" & NulosAN(fg.TextMatrix(fg.Row, 13)) & "%" & _
        "" " & lWheFecPerD & mFiltroCod & " order by mdcomp,Corr"

Else
    lvsq1 = " select mdcorr Corr,mdcoarCodigo,artdes Descripcion,mdcana Cantidad,mdumer UM," & _
        "mdcosp Unitario,mdtotc Total,mddre0 NReq,mdcomp,mddre0,mddre7,mddre8,mddre9,mdfech from " & _
        " tmovd left join tarti on mdcoar=artcod where mdcmov=" & l_s_tipomov & "" and mdtmov=" & l_s_codmov & "" " &
l_s_fechabusqueda & " AND" & _
        " mdalma like '%" & NulosAC(dtcAlm.BoundText) & "%" & _
        "" " & lWheFecPerD & mFiltroCod & " UNION " & _
        " select mdcorr Corr,mdcoarCodigo,artdes Descripcion,mdcana Cantidad,mdumer UM," & _
        "mdcosp Unitario,mdtotc Total,mddre0 NReq,mdcomp,mddre0,mddre7,mddre8,mddre9,mdfech from " & _
        " tmovd_E left join tarti on mdcoar=artcod where mdcmov=" & l_s_tipomov & "" and mdtmov=" & l_s_codmov & "" " &
l_s_fechabusqueda & " AND" & _
        " mdalma like '%" & NulosAC(dtcAlm.BoundText) & "%" & _
        "" " & lWheFecPerD & mFiltroCod & " order by mdcomp,Corr"

End If
End If

lvSentSQLDeralle = lvsq1
lvsq1 = Mid(lvsq1, 1, InStr(lvsq1, "UNION") - 1) & " and mdcomp=" & NulosAN(fg.TextMatrix(fg.Row, 1)) & "" & Mid(lvsq1,
InStr(lvsq1, "UNION") - 1)
lvsq1 = Mid(lvsq1, 1, InStr(lvsq1, "order by") - 1) & " and mdcomp=" & NulosAN(fg.TextMatrix(fg.Row, 1)) & "" & Mid(lvsq1,
InStr(lvsq1, "order by") - 1)

AsignaRST_Busq rsMAd, lvsq1, Conex

Set Fgd.DataSource = rsMAd
Fgd.Cols = Fgd.Cols - 5
'fgd.Cols = fgd.Cols
Fgd.Refresh
Call RedimFGDet
' fgd.Refresh
' Call RedimFGDet
' If Left(dtcTM.BoundText, 3) = "I01" Then
'     fgd.ColWidth(1) = 555
'     fgd.ColWidth(2) = 930
'     fgd.ColWidth(3) = 3500
'     fgd.ColWidth(4) = 1005
'     fgd.ColWidth(5) = 500
'     fgd.ColWidth(6) = 1230
'     fgd.ColWidth(7) = 1230
'     fgd.ColWidth(8) = 615
'     Exit Sub
' End If
' If Left(dtcTM.BoundText, 3) = "S04" Or Left(dtcTM.BoundText, 3) = "I98" Or Left(dtcTM.BoundText, 3) = "S98" Or
Left(dtcTM.BoundText, 3) <> "XX" Then
'     fgd.ColWidth(1) = 555
'     fgd.ColWidth(2) = 930
'     fgd.ColWidth(3) = 3500
'     fgd.ColWidth(4) = 1005
'     fgd.ColWidth(5) = 500
'     fgd.ColWidth(6) = 1230
'     fgd.ColWidth(7) = 1230
' End If
'-----
If acusu = "1" Then

```

```

If NulosAC(dtcTM.BoundsText) = "I01" Then
    Fgd.ColWidth(6) = 1230
    Fgd.ColWidth(7) = 1230
Else
    Fgd.ColWidth(6) = 0
    Fgd.ColWidth(7) = 0
End If
End If
'-----
End Sub

Private Sub fgd_Click()
If gEmpresa = "ME" Or gEmpresa = "EM" And Left(dtcTM.Text, 4) = "I-01" Then

Pag3D3.Visible = True

fgdlt.ColComboList(2) = "|..."
'fgdlt.Rows = 0
'fgdlt.TextMatrix(1, 1) = 1
'fgdlt.Clear
mIngValor = True

'Set fgd = fgdlt

Dim li As Integer

For li = 1 To Fgd.Rows - 1
    fgdlt.TextMatrix(fgdlt.Rows - 1, 1) = Fgd.TextMatrix(li, 1)
    fgdlt.TextMatrix(fgdlt.Rows - 1, 2) = Fgd.TextMatrix(li, 2)
    fgdlt.TextMatrix(fgdlt.Rows - 1, 3) = Fgd.TextMatrix(li, 3)
    fgdlt.TextMatrix(fgdlt.Rows - 1, 4) = Fgd.TextMatrix(li, 5)
    fgdlt.TextMatrix(fgdlt.Rows - 1, 5) = Fgd.TextMatrix(li, 4)
    fgdlt.TextMatrix(fgdlt.Rows - 1, 6) = Date

    fgdlt.TextMatrix(fgdlt.Rows - 1, 7) = Date
    'fgdlt.TextMatrix(fgdlt.Rows - 1, 8) = "98"
    'fgl.TextMatrix(fgl.Rows - 1, 9) = NulosAN(frmEmissionGuias.fg.TextMatrix(frmEmissionGuias.fg.Row, 3)) ' pNroVale
    fgdlt.AddItem ""
Next li

With fgdlt

.Cols = 10
.ColWidth(0) = 300
.ColWidth(1) = 400
.ColWidth(2) = 1000
.ColWidth(3) = 3000
.ColWidth(4) = 400
.ColWidth(5) = 1200
.ColWidth(6) = 1200
.ColWidth(7) = 1200
.ColWidth(8) = 1200
.ColWidth(9) = 1200

.TextMatrix(0, 1) = "Item"
.TextMatrix(0, 2) = "Cod. Articulo"
.TextMatrix(0, 3) = "Desc. Articulo"
.TextMatrix(0, 4) = "UND"
.TextMatrix(0, 5) = "Cantidad."

```

```

.TextMatrix(0, 6) = "Fecha de Reg."
.TextMatrix(0, 7) = "Fecha de Vct."
.TextMatrix(0, 8) = "Lote de Insumo"
.TextMatrix(0, 9) = "UBI/ZONA"

End With

'fgdlt.TextMatrix(fgdlt.Row, 2) = fgd.TextMatrix(fgd.Row, 2)

'Dim LRS2 As New ADODB.Recordset

'Set fgd.DataSource = rsMAd

'AsignaRST_Busq LRS2, "select
m.mdcorr,m.mdcoar,t.artdes,m.mdumer,m.mdcarr,m.mdcmov,m.mdtmov,m.mdcomp from tmovd m left join tarti t on " _
'& " m.mdcoar=t.artcod where m.mdcmov='S' and m.mdtmov="" & Trim(rsG.Fields(0)) & "" and m.mdalma="" &
lCodAlmOr & "" and mdcomp="" & NulosAN(xb.lista.ListItems(lk).Text), Conex
' Do While Not LRS2.EOF
' fgl.AddItem ""
' fgl.TextMatrix(fgl.Rows - 1, 1) = fgl.Rows - 1
' fgl.TextMatrix(fgl.Rows - 1, 2) = NulosAC(LRS2("mdcoar"))
' fgl.TextMatrix(fgl.Rows - 1, 3) = NulosAC(LRS2("artdes"))
' fgl.TextMatrix(fgl.Rows - 1, 4) = NulosAC(LRS2("mdumer"))
' fgl.TextMatrix(fgl.Rows - 1, 5) = NulosAC(LRS2("mdcarr"))

' fgl.TextMatrix(fgl.Rows - 1, 7) = "S"
' fgl.TextMatrix(fgl.Rows - 1, 8) = "98"
' fgl.TextMatrix(fgl.Rows - 1, 9) = NulosAN(LRS2("mdcomp"))
' LRS2.MoveNext
' Loop

End If

End Sub

Private Sub fgd_DblClick()
If Fgd.Rows < 2 Then Exit Sub
Set frmMovArt = New frmConsArt
frmMovArt.Show
frmMovArt.pValo = "1"
frmMovArt.pArticulo = NulosAC(Fgd.TextMatrix(Fgd.Row, 2))
frmMovArt.optMes.value = True
frmMovArt.txtE.Text = Year(Now)
frmMovArt.cmbMes.ListIndex = Month(Now) - 1
frmMovArt.dtcAlm.BindText = NulosAC(dtcAlm.BindText)
End Sub

Private Sub fgdlt_CellButtonClick(ByVal Row As Long, ByVal Col As Long)
Dim LRS As New ADODB.Recordset
Dim X_ As New AspaBusquedaX.BusquedaX
Set X_.Conex = CNX400
X_.TipoDeOrigen = eSQL
X_.Proveedor = eDB2

If Col = 2 Then

fgdlt.ColComboList(2) = "|..."

X_.BusqDefault = If(NulosAC(fgdlt.EditText) <> "", NulosAC(fgdlt.EditText), NulosAC(fgdlt.TextMatrix(fgdlt.Row, 2)))
X_.titulo = "Búsqueda de Artículos"
X_.AgregaCampos "Código", "artcod", afTexto, 1200, False, ""
X_.AgregaCampos "Descripción", "artdes", afTexto, 3500, True, ""

```

```

X_.AgregarCampos "UM", "artmed", afTexto, 800, False, ""
X_.AgregarCampos "Marca/Marca/Espec", "modelo", afTexto, 2000, False, ""
X_.AgregarCampos "Stock", "Stock", afNumerico, 1800, False, "#,##0.00"

'If Left(cmbC.Text, 1) = "I" Then

    'X_.SelectSQL "artcod,artdes,artmed,f_cUEN_art(artcod) cuenta,(TRIM(artmar) || ' ' || TRIM(artrf1) || ' ' || TRIM(artrf2))
Modelo," _
    '& "f_sdoact(artcod," & NulosAC(dtcAlm.BoundsText) & ")Stock", "tarti", "", "", "artdes"

    'Se cambio de columna de artrf1 a artrf6 el tema del modelo del vehiculo.
    X_.SelectSQL "artcod,artdes,artmed,f_cUEN_art(artcod) cuenta,(TRIM(artmar) || ' ' || TRIM(artrf6) || ' ' || TRIM(artrf2))
Modelo," _
    & "f_sdoact(artcod," & NulosAC(dtcAlm.BoundsText) & ")Stock", "tarti", "artfl6<>'X'", "", "artdes"

'Else

    ' X_.SelectSQL "artcod,artdes,artmed,f_cUEN_art(artcod) cuenta,(TRIM(artmar) || ' ' || TRIM(artrf1) || ' ' || TRIM(artrf2))
Modelo," _
    ' & "f_sdoact(artcod," & NulosAC(dtcAlm.BoundsText) & ")Stock", "tarti", "f_sdoact(artcod," &
NulosAC(dtcAlm.BoundsText) & ") > 0", "", "artdes"

'End If

'X.SelectSQL "auxcve,auxnom,auxabr", "tauxi", "tutipo=" & pTipo & "" and left(auxcve,2)=" & NulosAC(dtcAlm.BoundsText)
& """, "", "auxcve"

X_.CmpBqdaDefault = "artcod"
X_.MostrarMientrasSeDigita = False
Set X_.Recordset = LRS
X_.Show
If Not X_.Cancelo Then
    fgdlt.TextMatrix(fgdlt.Row, 2) = NulosAC(X_.lista.SelectedItem.Text)
    fgdlt.TextMatrix(fgdlt.Row, 3) = NulosAC(X_.lista.SelectedItem.SubItems(1))
    fgdlt.TextMatrix(fgdlt.Row, 4) = NulosAC(X_.lista.SelectedItem.SubItems(2))
    If NulosAC(fgdlt.Cell(flexcpData, fgdlt.Row, 2, fgdlt.Row, 2)) <> NulosAC(fgdlt.TextMatrix(fgdlt.Row, 2)) Then
        fgdlt.Cell(flexcpData, fgdlt.Row, 2, fgdlt.Row, 2) = NulosAC(fgdlt.TextMatrix(fgdlt.Row, 2))
        fgdlt.TextMatrix(Row, 5) = 0
        fgdlt.TextMatrix(Row, 6) = Date
        fgdlt.TextMatrix(Row, 7) = Date
        'AsignaRecordset rsS, "select salact from tsalm where salalm=" & NulosAC(dtcAlm.BoundsText) & "" and salcod=" &
NulosAC(xb.lista.SelectedItem.Text) & "", Conex
        'If rsS.RecordCount > 0 Then
        'fgdlt.TextMatrix(Row, 8) = NulosAN(LRS("stock"))
        'Else
        ' fgd.TextMatrix(Row, 8) = 0
        'End If
        fgdlt.Cell(flexcpData, Row, 1, Row, 1) = NulosAC(LRS("cuenta"))
    End If

    SendKeys vbTab
    'activar lo de creco aqui
    'frmbuscar.Show

End If
X_.Cerrar
Set X_ = Nothing
End If
End Sub

Private Sub fgdlt_EnterCell()

```



```

Dim li As Integer
'If mNoHacer Then Exit Sub
fgdlt.Editable = flexEDNone
If fgdlt.Col = 2 Then
    fgdlt.Editable = flexEDKbdMouse
    fgdlt.Cell(flexcpData, fgdlt.Row, 2, fgdlt.Row, 2) = NulosAC(fgdlt.TextMatrix(fgdlt.Row, 2))
End If

If fgdlt.Col = 5 Or fgdlt.Col = 6 Or fgdlt.Col = 7 Or fgdlt.Col = 8 Or fgdlt.Col = 9 Then 'MDDRE3
    fgdlt.Editable = flexEDKbdMouse
End If

'If fgdlt.Col = 7 Then 'MDDRE3
'    fgdlt.Editable = flexEDKbdMouse
'End If

'If fgdlt.Col = 9 Then 'MDDRE3
'    fgdlt.Editable = flexEDKbdMouse
'End If

'End If

'If fgd.Col = 5 Or fgd.Col = 6 Or fgd.Col = 7 Or fgd.Col = 8 Then
'    If NulosAC(fgd.TextMatrix(fgd.Row, 2)) = "" Then Exit Sub
'    If mingValor Or fgd.Col = 5 Then fgd.Editable = flexEDKbdMouse

'End If
fgdlt.Cell(flexcpBackColor, 1, 1, fgdlt.Rows - 1, fgdlt.Cols - 1) = vbWhite
fgdlt.Cell(flexcpData, fgdlt.Row, 2, fgdlt.Row, 2) = NulosAC(fgdlt.TextMatrix(fgdlt.Row, 2))
If fgdlt.Editable = flexEDKbdMouse Then
    fgdlt.Cell(flexcpBackColor, fgdlt.Row, fgdlt.Col, fgdlt.Row, fgdlt.Col) = &HC0FFFF
End If
If fgdlt.Row = fgdlt.Rows - 1 Then
    fgdlt.AddItem ""
End If
For li = 1 To fgdlt.Rows - 1
    fgdlt.TextMatrix(li, 1) = li
Next li

End Sub

Private Sub fgdlt_KeyPress(KeyAscii As Integer)

Select Case KeyAscii

    Case 13

        'If fgd.Col = 2 Then

            '    fgd.Col = 5
'Case 9
'    fgd.Col = 5
'    End If
'    If fgd = 5 Then
'        If fgd.TextMatrix(fgd.Row, 5) > fgd.TextMatrix(fgd.Row, 8) Then
'            MsgBox "La Cantidad de Salida no Puede ser mayor al Stock Actual", vbInformation, "SIALOG ..."
'            fgd.TextMatrix(fgd.Row, 5) = fgd.TextMatrix(fgd.Row, 8)
'        End If

'End If

'End If

```

```

If fgdlt.Col = 5 Then

    'fgd.Col = 5

    Dim lrsxlot As New ADODB.Recordset

    With fgdlt

        AsignaRST_Busq lrsxlot, "SELECT SLLLOT, SLLACT, SLLUBI FROM TSSAL WHERE SLLALM="" &
NulosAC(dtcAlm.BoundText) & "" AND SLLLOT="" & Trim(.TextMatrix(.Row, 9)) & """, Conex

        .TextMatrix(.Row, 5) = lrsxlot.Fields(1)
        .TextMatrix(.Row, 10) = lrsxlot.Fields(2)
    '
    ' If fgd.TextMatrix(fgd.Row, 5) > fgd.TextMatrix(fgd.Row, 8) Then
    '     MsgBox "La Cantidad de Salida no Puede ser mayor al Stock Actual", vbInformation, "SIALOG ..."
    '     fgd.TextMatrix(fgd.Row, 5) = fgd.TextMatrix(fgd.Row, 8)
    End With

    End If

End Select

End Sub

Private Sub fgdlt_ValidateEdit(ByVal Row As Long, ByVal Col As Long, Cancel As Boolean)

Dim lCant As Double
Dim rsS As New ADODB.Recordset
Select Case Fgd.Col
Case 2
    If NulosAC(fgdlt.Cell(flexcpData, fgdlt.Row, 2, fgdlt.Row, 2)) <> NulosAC(fgdlt.EditText) Then
        If NulosAC(fgdlt.EditText) = "" Then

            If gEmpresa = "ME" Or gEmpresa = "EM" Then

                fgdlt.TextMatrix(Row, 3) = ""
                fgdlt.TextMatrix(Row, 4) = ""
                fgdlt.TextMatrix(Row, 5) = 0
                fgdlt.TextMatrix(Row, 6) = 0
                fgdlt.TextMatrix(Row, 7) = 0
                fgdlt.TextMatrix(Row, 8) = 0
                fgdlt.TextMatrix(Row, 9) = ""

            Else

                fgdlt.TextMatrix(Row, 3) = ""
                fgdlt.TextMatrix(Row, 4) = ""
                fgdlt.TextMatrix(Row, 5) = 0
                fgdlt.TextMatrix(Row, 6) = 0
                fgdlt.TextMatrix(Row, 7) = 0
                fgdlt.TextMatrix(Row, 8) = 0

            End If

        Exit Sub
    End If
    AsignaRecordset rsArt, "select artdes,artmed,f_cUEN_art(artcod) cuenta,f_sdoact(artcod,"" &
NulosAC(dtcAlm.BoundText) & "") stock from tarti where artcod="" & NulosAC(fgdlt.EditText) & """, Conex
'rsArt.Filter = "artcod="" & NulosAC(fgd.EditText) & ""
If rsArt.RecordCount > 0 Then
    fgdlt.TextMatrix(Row, 3) = NulosAC(rsArt("artdes"))
    fgdlt.TextMatrix(Row, 4) = NulosAC(rsArt("artmed"))

```

```

fgdlt.TextMatrix(Row, 5) = 0
fgdlt.TextMatrix(Row, 6) = 0
fgdlt.TextMatrix(Row, 7) = 0
'AsignaRecordset rsS, "select salact from tsalm where salalm=" & NulosAC(dtcAlm.BoundsText) & "' and salcod=" &
NulosAC(fgdlt.EditText) & "'", Conex
'If rsS.RecordCount > 0 Then
    fgdlt.TextMatrix(Row, 8) = NulosAN(rsArt("stock"))
'Else
    ' fgdlt.TextMatrix(Row, 8) = 0
'End If
fgdlt.Cell(flexcpData, Row, 1, Row, 1) = NulosAC(rsArt("cuenta"))
'If NulosAC(cmbC.Text) = "I01" Then
    ' If NulosAC(rsArt("cuenta")) = "" Then
        ' MsgBox "Artículo no tiene cuenta contable asignada. No podrá grabar el ingreso", vbExclamation, "Mensaje del
Sistema"
        ' Exit Sub
    ' End If
'End If
Else
    MsgBox "Código no existe", vbExclamation, "Mensaje del Sistema"
    Cancel = True
    Exit Sub
End If
End If
Case 5, 6, 7
If Not IsNumeric(fgdlt.EditText) Then
    MsgBox "Ingresa un valor numérico válido", vbExclamation, "Mensaje del Sistema"
    Cancel = True
    Exit Sub
End If
If NulosAN(fgdlt.EditText) < 0 Then
    MsgBox "Ingresa un valor numérico válido", vbExclamation, "Mensaje del Sistema"
    Cancel = True
    Exit Sub
End If
If fgdlt.Col = 6 Then
    fgdlt.TextMatrix(fgdlt.Row, 7) = Format$(NulosAN(fgdlt.EditText) * NulosAN(fgdlt.TextMatrix(fgdlt.Row, 5)), "#,##0.00")
End If
If fgdlt.Col = 7 Then
    If NulosAN(fgdlt.TextMatrix(fgdlt.Row, 5)) > 0 Then
        fgdlt.TextMatrix(fgdlt.Row, 6) = Format$(NulosAN(fgdlt.EditText) / NulosAN(fgdlt.TextMatrix(fgdlt.Row, 5)), "#,##0.00")
    Else
        fgdlt.TextMatrix(fgdlt.Row, 6) = 0
    End If
End If
End If
If fgdlt.Col = 5 Then
    fgdlt.TextMatrix(fgdlt.Row, 7) = Format$(NulosAN(fgdlt.EditText) * NulosAN(fgdlt.TextMatrix(Fgd.Row, 6)), "#,##0.00")
End If
'Call Totalizar
End Select

End Sub

Private Sub Form_Load()
    Dim li As Integer
    Dim lWhere As String
    Dim usu As String

    usu = gUsuario

    Set rsTM = New ADODB.Recordset

```

```
Set rsAlm = New ADODB.Recordset
Set rsMA = New ADODB.Recordset
Set rsMAd = New ADODB.Recordset
Set lstipoOS = New ADODB.Recordset
```

```
'-----
Dim tipoH As String
```

```
'Aqui lo modifique
AsignaRST_Busq rsTM, "select trim(tmclas) || trim(tmtipo) as codigo,tmclas || '-' || tmtipo || ' ' || trim(tmdesc) as
descrip,tmaux3,tmfla3 from ttima order by codigo", Conex
Set dtcTM.RowSource = rsTM
dtcTM.ListField = "descrip"
dtcTM.BoundsColumn = "codigo"
```

```
AsignaRST_Busq rsAlm, "select ta.alcodi, ta.alnomb from CUSUP tc, talma ta where tc.usppla=ta.alcodi and tc.uspu=""
& usu & "" ORDER BY ALNOMB ASC", Conex
```

```
Set dtcAlm.RowSource = rsAlm
dtcAlm.BoundsColumn = "alcodi"
dtcAlm.ListField = "alnomb"
```

```
AsignaRST_Busq lstipoOS, "SELECT ROW_NUMBER() OVER (ORDER BY TOTIPO ASC) AS ENUMERACION, TOTIPO FROM
TOCOH GROUP BY TOTIPO ORDER BY TOTIPO ASC", Conex
Set cbotipo.RowSource = lstipoOS
cbotipo.ListField = "TOTIPO"
cbotipo.BoundsColumn = "ENUMERACION"
'Dim rsccl As New ADODB.Recordset
```

```
AsignaRST_Busq rsccl, "select PLACA CODACTUAL,codigo,descripcion from V_DESTINOS", Conex
```

```
Pag3D1.Left = 4650
Pag3D1.Top = 15
```

```
Pag3D2.Left = 4650
Pag3D2.Top = 15
```

```
cmbCC.Text = ""
lblCC.Caption = ""
```

```
AsignaRST_Busq rsFAMI, "select tbespe,desesp from ttabd where tbiden='INFAM' order by tbespe", Conex
AsignaRST_Busq rsSFAMI, "select tbespe,desesp from ttabd where tbiden='INSFA' order by tbespe", Conex
```

```
txtE.Text = Year(Now)
txtP.Text = Month(Now)
txtFD.valor = ""
txtFH.valor = ""
cmbArt.Text = ""
lblArt.Caption = ""
lblArtX.Caption = ""
mnu.Visible = False
mnuTrans.Visible = False
mnuCB.Visible = False
dtcTM.Tag = ""
```

```
BotonLetrasFlat10.Enabled = frmMenuX.bl_M(3).Enabled
BotonLetrasFlat11.Enabled = frmMenuX.bl_M(3).Enabled
BotonLetrasFlat12.Enabled = frmMenuX.bl_M(3).Enabled
BotonLetrasFlat13.Enabled = frmMenuX.bl_M(3).Enabled
```

```

If gEmpresa = "ME" Or gEmpresa = "EM" Then

    Pag3D3.Visible = False

End If

'If Left(dtcTM.BoundText, 3) = "I01" Then
    btnImpNF.Visible = False
    btnPDFNF.Visible = False
'Else
'End If
If gUsuario = "ANALISTA" Then
    BotonLetrasFlat20.Visible = True
    textOT.Visible = True
Else
    BotonLetrasFlat20.Visible = False
    textOT.Visible = False
End If
End Sub

Private Sub grTE_SeAgregoPagina(ByVal Pagina As GeneradorRep_Aspa_DOS.Pagina)
    T.PosY = grTE.Cabezera.Alto + 1
End Sub

Private Sub Impl01()
    Dim lAux As String
    Dim lTotMov As Double, lTotGral As Double, lTotNota As Double
    Dim lTotAlma As Double
    Dim i As Integer
    Dim PRUEBA, KEY As String
    KEY = 0
    If NulosAC(dtcAlm.Text) = "" Then
        KEY = 1
    End If
    fg.Row = 1

    Set grTE = New GeneradorRep_Aspa_DOS.Impresora
    Set T = New GeneradorRep_Aspa_DOS.texto
    Set R = New GeneradorRep_Aspa_DOS.Linea

    Me.MousePointer = 11
    grTE.Size_Papel = GeneradorRep_Aspa_DOS.ContinuoUSA_Standar
    grTE.Orientacion = GeneradorRep_Aspa_DOS.vertical
    grTE.titulo = "MOVIMIENTOS DE ALMACEN"
    grTE.MODO = GeneradorRep_Aspa_DOS.Previa
    grTE.PuertoPorDefecto = ""

    'CABECERA EL REGISTRO DE COMPRAS

    grTE.Cabezera.Alto = 11
    grTE.Pie.Alto = 5
    grTE.Font.Name = "Courier NEW": grTE.Font.Size = 8
    T.Visible = True
    If rsMA.RecordCount > 0 Then rsMA.MoveFirst
    T.PosX = 5: T.PosY = 3: T.Ancho = 50: T.texto = gRazonSocial
    grTE.Cabezera.ObjAlmprimir.Add T
    T.PosX = grTE.Ancho: T.PosY = 3: T.Ancho = 30: T.texto = "FECHA : " & Trim(Format(Date, "DD/MM/YYYY"))
    grTE.Cabezera.ObjAlmprimir.Add T
    T.PosX = 5: T.PosY = 4: T.Ancho = 30: T.texto = "DPTO. DE SISTEMAS"
    grTE.Cabezera.ObjAlmprimir.Add T

```

T.PosX = grTE.Ancho: T.PosY = 4: T.TextoFuncion = "Pag ;&Pag":

grTE.Cabezera.ObjAlmprimir.Add T

T.TextoFuncion = ""

T.Ancho = grTE.Ancho: T.Alineacion = GeneradorRep_Aspa_DOS.Centro

T.PosX = 5: T.PosY = 5: T.texto = "MOVIMIENTO DE ALMACENES": grTE.Cabezera.ObjAlmprimir.Add T

T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda

T.PosX = 5: T.PosY = 7

T.texto = "TIPO DE MOVIMIENTO : " & NulosAC(dtcTM.Text) & vbTab & "ALMACEN : " & NulosAC(dtcAlm.Text)

grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = 5: T.PosY = 8

If chkPer.value = 1 Then

 T.texto = "EJERCICIO : " & NulosAN(txtE.Text) & vbTab & "PERIODO : " & UCase(MonthName(txtP.Text))

Else

 T.texto = "DESDE " & NulosAC(txtFD.valor) & vbTab & "HASTA " & NulosAC(txtFH.valor)

End If

If NulosAC(mFiltroCod) <> "" Then T.texto = T.texto & vbTab & "FILTRO ARTICULO : " & mFiltroCod

grTE.Cabezera.ObjAlmprimir.Add T

'AQUI

R.Add "-", 180, 5, 9, True: grTE.Cabezera.ObjAlmprimir.Add R

T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda

T.PosX = 5: T.PosY = 10: T.Ancho = 8

T.texto = "NRO VALE"

grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 10

T.texto = "FECHA"

grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 10

T.texto = "CODIGO"

grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 30

T.texto = "ARTICULO"

grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 4

T.texto = "UM"

grTE.Cabezera.ObjAlmprimir.Add T

T.Alineacion = GeneradorRep_Aspa_DOS.Centro

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12

T.texto = "CANTIDAD"

grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12

T.texto = "P.UNITARIO"

grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15

T.texto = "TOTAL"

grTE.Cabezera.ObjAlmprimir.Add T

T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12

T.texto = "OC"

grTE.Cabezera.ObjAlmprimir.Add T

```

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = "GUIA"
grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 25
T.texto = "N° DE FACTURA"
grTE.Cabezera.ObjAlmprimir.Add T
'-----

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 28
T.texto = "PROVEEDOR"
grTE.Cabezera.ObjAlmprimir.Add T
'-----

T.PosY = T.PosY + 1
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
'AQUI 150
R.Add "-", 180, 5, 11, True: grTE.Cabezera.ObjAlmprimir.Add R
T.texto = ""

T.PosY = grTE.Cabezera.Alto
'Colcoa21:
'-----

Dim a As String
a = fg.Row
'-----

Colcoa21:
lAux = "ASPA"
'Colcoa2:

Dim lvalmacen As String

lvalmacen = 0
'-----
'PASO 1
'-----

If Not rsMA.EOF Then
    If lvalmacen <> rsMA!MHALMA Then
        lvalmacen = rsMA!MHALMA
        dtcAlm.BoundsText = lvalmacen
        T.PosY = T.PosY + 1
        T.PosX = 5: T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
        T.texto = "ALMACEN : " & Trim(NulosAC(dtcAlm.Text))
        grTE.AgregarObjImp T
        T.PosY = T.PosY + 1
        'AQUI
        T.PosX = 5: T.Ancho = 180
        T.texto = String(180, "-")
        grTE.AgregarObjImp T
        T.PosY = T.PosY + 1
    End If
End If
'-----
'PASO 2
'-----

Colcoa1:
Do While Not rsMA.EOF
'AQUÍ BUSCAMOS EL SIGUIENTE PROVEEDOR

rsMA.Filter = "mdcomp=" & NulosAN(rsMA("nrovale"))
If rsMA.RecordCount > 0 Then
    If lAux <> NulosAC(rsMA("razonsocial")) Then
        If lAux <> "ASPA" Then

```

```

'AQUÍ COLOCAMOS EL MONTO TOTAL FINAL DEL PROVEEDOR
T.PosY = T.PosY + 1: T.Ancho = 11
T.PosX = 79
T.texto = "TOTAL PROV"
grTE.AgregarObjImp T

T.PosX = 98: T.Ancho = 15: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.texto = Format(lTotMov, "#,##0.000")
grTE.AgregarObjImp T

'CERRAMOS CON LINEAS LA SEPARACIÓN PARA LLAMAR AL SIGUIENTE PROVEEDOR
'T.PosY = T.PosY + 1: T.PosX = 5: T.Ancho = 180
'T.Texto = String(180, "-")
'grTE.AgregarObjImp T

T.PosY = T.PosY + 2
lTotMov = 0
GoTo TotalAlmacen

volver2:
    GoTo ColcoaAlmacen

volver1:
    End If
'AQUÍ BUSCAS LA RAZÓN SOCIAL(PROVEEDOR) PARA CADA ALMACÉN
'-----
'PASO 3
'-----
    T.PosX = 5: T.Ancho = 120: T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
    T.texto = NulosAC(rsMA("ruc")) & " " & NulosAC(rsMA("razonsocial"))
    grTE.AgregarObjImp T
    T.PosY = T.PosY + 1
    lAux = NulosAC(rsMA("razonsocial"))
    End If

'-----
'PASO 4
'-----
    lTotNota = 0
    Do While Not rsMAAd.EOF
'AQUÍ SE RELLENAN LOS DATOS PARA CADA PROVEEDOR

        T.PosY = T.PosY + 1
        T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
        T.PosX = 5: T.Ancho = 8
        T.texto = NulosAC(rsMA("nrovale"))
        grTE.AgregarObjImp T

        T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 10
        T.texto = Right$(NulosAC(rsMA("fecha")), 2) & "/" & Mid(NulosAC(rsMA("fecha")), 5, 2) & "/" &
Left(NulosAC(rsMA("fecha")), 4)
        grTE.AgregarObjImp T

        T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 10
        T.texto = NulosAC(rsMAAd("codigo"))
        grTE.AgregarObjImp T

        T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 30
        T.texto = NulosAC(rsMAAd("descripcion"))
        grTE.AgregarObjImp T

        T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 4
        T.texto = NulosAC(rsMAAd("um"))

```



```

grTE.AgregarObjImp T

T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = Format(NulosAN(rsMA("cantidad")), "##0.000")
grTE.AgregarObjImp T

'MONETARIO
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = Format(NulosAN(rsMA("unitario")), "#0.000000")
grTE.AgregarObjImp T
'MONETARIO
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15
T.texto = Format(NulosAN(rsMA("total")), "#,##0.000")
grTE.AgregarObjImp T

T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = NulosAC(rsMA("oc"))
grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = NulosAC(rsMA("guia"))
grTE.AgregarObjImp T
'agregar aquí lo pedido por Julio Barreto
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 25
T.texto = NulosAC(rsMA("NRODOC"))
grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 28
T.texto = NulosAC(rsMA("RAZONSOCIAL"))
grTE.AgregarObjImp T

lTotMov = lTotMov + NulosAN(rsMA("total"))
lTotGral = lTotGral + NulosAN(rsMA("total"))
lTotNota = lTotNota + NulosAN(rsMA("total"))
lTotAlma = lTotAlma + NulosAN(rsMA("total"))
rsMA.MoveNext
Loop

'-----
'PASO 5
'-----

'AQUÍ VA CUANDO YA NO ENCUENTRAS MAS ARTÍCULOS Y SACAS EL TOTAL DE ESE PROVEEDOR

T.PosY = T.PosY + 1: T.Ancho = 11
T.PosX = 79
T.texto = "TOTAL VALE"
grTE.AgregarObjImp T

T.PosX = 98: T.Ancho = 15: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.texto = Format(lTotNota, "#,##0.000")
grTE.AgregarObjImp T

T.PosY = T.PosY + 1
'CONTINUAMOS PARA EL SIGUIENTE PROVEEDOR
rsMA.MoveNext

End If

If rsMA.RecordCount = "0" Then
GoTo L

```

End If

```
If NulosAN(rsMA!MHALMA) Then
'PRUEBA = NulosAC(rsMA("GUIA"))
dtcAlm.BoundText = rsMA!MHALMA
If lvalmacen <> rsMA!MHALMA Then
    fg.Row = fg.Row + 1
    "GoTo Colcoa2
'GoTo Colcoa21
Else
    fg.Row = fg.Row + 1
    'GoTo Colcoa1
    "GoTo ColcoaAlmacen
End If
Else
Dim salto As String
salto = 3
'GoTo SALTAR
GoTo L
End If
```

Loop

L:

```
If rsMA.RecordCount > 0 Then
    T.PosY = T.PosY + 1: T.Ancho = 11
    T.PosX = 79
    T.texto = "TOTAL PROV"
    grTE.AgregarObjImp T

    T.PosX = 98: T.Ancho = 15: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
    T.texto = Format(lTotMov, "#,##0.000")
    grTE.AgregarObjImp T

    T.PosY = T.PosY + 1: T.PosX = 5: T.Ancho = 180
    T.texto = String(180, "-")
    grTE.AgregarObjImp T

    T.PosY = T.PosY + 1
End If
If salto = "3" Then
    GoTo SALTAR
End If
```

LL:

```
T.PosY = T.PosY + 1: T.Ancho = 20
T.PosX = 74
T.texto = "TOTAL GENERAL"
grTE.AgregarObjImp T

T.PosX = 98: T.Ancho = 15: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.texto = Format(lTotGral, "#,##0.000")
grTE.AgregarObjImp T

T.PosY = T.PosY + 1
```

'-----

```
If NulosAN(rsMA!MHALMA) Then
'PRUEBA = NulosAC(rsMA("GUIA"))
dtcAlm.BoundText = rsMA!MHALMA
If lvalmacen <> rsMA!MHALMA Then
    fg.Row = fg.Row + 1
```

```

        lTotMov = "0"
        "GoTo Colcoa2
        GoTo Colcoa21
        Else
        'fg.Row = fg.Row + 1
        'GoTo Colcoa1
        "GoTo ColcoaAlmacen
        End If

    End If

'-----
""pie

T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 5
T.texto = Now
T.Ancho = 30
T.PosY = grTE.Alto - grTE.Pie.Alto
grTE.Pie.ObjAlmprimir.Add T
'-----
If KEY = 1 Then
dteAlm.Text = ""
End If
'-----
grTE.Imprimir
Me.MousePointer = 0
Exit Sub

ColcoaAlmacen:
'BUSCAR SI HAY OTRO ALMACÉN
If Not rsMA.EOF Then

    'RUEBA = NulosAC(rsMA("GUIA"))
    If lvalmacen <> rsMA!MHALMA Then
        lvalmacen = rsMA!MHALMA
        dteAlm.BindText = lvalmacen
        T.PosY = T.PosY + 1
        T.PosX = 5: T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
        T.texto = "ALMACEN : " & NulosAC(dteAlm.Text)
        grTE.AgregarObjImp T
        T.PosY = T.PosY + 1
        T.PosX = 5: T.Ancho = 180
        T.texto = String(180, "-")
        grTE.AgregarObjImp T
        T.PosY = T.PosY + 1
    End If

End If
GoTo volver1

TotalAmacen:
'-----
'PASO 6
'-----
If rsMA.EOF Then GoTo SALTAR
'AQUÍ VALIDAMOS SI SIGUE SIENDO EL MISMO ALMACÉN DE SER OTRO TOTALIZAMOS EL ALMACÉN

If lvalmacen <> rsMA!MHALMA Then
SALTAR:
    T.PosY = T.PosY + 1

```

```

T.PosX = 5: T.Ancho = 180
T.texto = String(180, "-")
grTE.AgregarObjImp T
T.PosY = T.PosY + 1

T.PosY = T.PosY + 1: T.Ancho = 11
T.PosX = 79
T.texto = "TOTAL ALMACEN"
grTE.AgregarObjImp T

T.PosX = 98: T.Ancho = 15: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.texto = Format(lTotAlma, "#,##0.000")
grTE.AgregarObjImp T

T.PosY = T.PosY + 1
T.PosY = T.PosY + 1
lTotAlma = 0

If salto = "3" Then
GoTo LL
End If
End If
GoTo volver2

End Sub

Private Sub ImpS04()
Dim lAux As String
Dim lTotMov As Double, lTotGral As Double, lTotCant As Double, lTotCantG As Double

Set grTE = New GeneradorRep_Aspa_DOS.Impresora
Set T = New GeneradorRep_Aspa_DOS.texto
Set R = New GeneradorRep_Aspa_DOS.Linea

Me.MousePointer = 11
grTE.Size_Papel = GeneradorRep_Aspa_DOS.ContinuoUSA_Standar
grTE.Orientacion = GeneradorRep_Aspa_DOS.vertical
grTE.titulo = "MOVIMIENTOS DE ALMACEN"
grTE.MODO = GeneradorRep_Aspa_DOS.Previa
grTE.PuertoPorDefecto = ""

'CABECERA EL REGISTRO DE COMPRAS
If rsMA.RecordCount > 0 Then rsMA.MoveFirst
grTE.Cabezera.Alto = 11
grTE.Pie.Alto = 5
grTE.Font.Name = "Courier NEW": grTE.Font.Size = 8
T.Visible = True

T.PosX = 5: T.PosY = 3: T.Ancho = 50: T.texto = gRazonSocial
grTE.Cabezera.ObjAlmprimir.Add T
T.PosX = grTE.Ancho: T.PosY = 3: T.Ancho = 30: T.texto = "FECHA : " & Trim(Format(Date, "DD/MM/YYYY"))
grTE.Cabezera.ObjAlmprimir.Add T
T.PosX = 5: T.PosY = 4: T.Ancho = 30: T.texto = "DPTO. DE SISTEMAS"
grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = grTE.Ancho: T.PosY = 4: T.TextoFuncion = "Pag ;&Pag":
grTE.Cabezera.ObjAlmprimir.Add T
T.TextoFuncion = ""

T.Ancho = grTE.Ancho: T.Alineacion = GeneradorRep_Aspa_DOS.Centro
T.PosX = 5: T.PosY = 5: T.texto = "MOVIMIENTO DE ALMACENES": grTE.Cabezera.ObjAlmprimir.Add T

```

```
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 5: T.PosY = 7
T.texto = "TIPO DE MOVIMIENTO : " & NulosAC(dtcTM.Text) & vbTab & "ALMACEN : " & NulosAC(dtcAlm.Text)
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = 5: T.PosY = 8
If chkPer.value = 1 Then
    T.texto = "EJERCICIO : " & NulosAN(txtE.Text) & vbTab & "PERIODO : " & UCase(MonthName(txtP.Text))
Else
    T.texto = "DESDE " & NulosAC(txtFD.valor) & vbTab & "HASTA " & NulosAC(txtFH.valor)
End If
If NulosAC(mFiltroCod) <> "" Then T.texto = T.texto & vbTab & "FILTRO ARTICULO : " & mFiltroCod
grTE.Cabezera.ObjAlmprimir.Add T
```

```
R.Add "-", 150, 5, 9, True: grTE.Cabezera.ObjAlmprimir.Add R
```

```
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 5: T.PosY = 10: T.Ancho = 8
T.texto = "NRO VALE"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 10
T.texto = "FECHA"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 10
T.texto = "CODIGO"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 30
T.texto = "ARTICULO"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 4
T.texto = "UM"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.Alineacion = GeneradorRep_Aspa_DOS.Centro
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = "CANTIDAD"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = "P.UNITARIO"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15
T.texto = "TOTAL"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = "REF 1"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = "REF 2"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
' T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 25
' T.Texto = "CLIENTE"
```

```

' grTE.Cabezera.ObjAlmprimir.Add T

T.PosY = T.PosY + 1
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
R.Add "-", 150, 5, 11, True: grTE.Cabezera.ObjAlmprimir.Add R
T.texto = ""

T.PosY = grTE.Cabezera.Alto
lAux = "ASPA"
rsMA.Sort = "razonsocial,nrovale"
Do While Not rsMA.EOF
    rsMA.Filter = "mdcomp=" & NulosAN(rsMA("nrovale"))
    If rsMA.RecordCount > 0 Then
        If lAux <> NulosAC(rsMA("razonsocial")) Then
            If lAux <> "ASPA" Then
                T.PosY = T.PosY + 1: T.Ancho = 9
                T.PosX = 40
                T.texto = "TOTAL MOV"
                grTE.AgregarObjImp T

                T.PosX = 72: T.Ancho = 12: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
                If acusu = "1" Then
                    T.texto = ""
                    grTE.AgregarObjImp T
                Else
                    T.texto = Format(lTotCant, "#,##0.00")
                    grTE.AgregarObjImp T
                End If

                If acusu = "1" Then
                    T.PosX = 98: T.Ancho = 15: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
                    T.texto = ""
                    grTE.AgregarObjImp T
                Else
                    T.PosX = 98: T.Ancho = 15: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
                    T.texto = Format(lTotMov, "#,##0.000")
                    grTE.AgregarObjImp T
                End If

                T.PosY = T.PosY + 1: T.PosX = 5: T.Ancho = 150
                T.texto = String(150, "-")
                grTE.AgregarObjImp T

                T.PosY = T.PosY + 2
                lTotMov = 0
                lTotCant = 0
            End If
            T.PosX = 5: T.Ancho = 120: T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
            T.texto = NulosAC(rsMA("ruc")) & " " & NulosAC(rsMA("razonsocial"))
            grTE.AgregarObjImp T
            T.PosY = T.PosY + 1
            lAux = NulosAC(rsMA("razonsocial"))
        End If

    Do While Not rsMA.EOF
        T.PosY = T.PosY + 1
        T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
        T.PosX = 5: T.Ancho = 8
        T.texto = NulosAC(rsMA("nrovale"))
        grTE.AgregarObjImp T

        T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 10
    
```

```

T.texto = Right$(NulosAC(rsMA("fecha")), 2) & "/" & Mid(NulosAC(rsMA("fecha")), 5, 2) & "/" &
Left(NulosAC(rsMA("fecha")), 4)
grTE.AgregarObjImp T

```

```

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 10
T.texto = NulosAC(rsMAd("codigo"))
grTE.AgregarObjImp T

```

```

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 30
T.texto = NulosAC(rsMAd("descripcion"))
grTE.AgregarObjImp T

```

```

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 4
T.texto = NulosAC(rsMAd("um"))
grTE.AgregarObjImp T

```

```

T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = Format(NulosAN(rsMAd("cantidad")), "###0.00")
grTE.AgregarObjImp T

```

```

If acusu = "1" Then
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = ""
grTE.AgregarObjImp T
Else
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = Format(NulosAN(rsMAd("unitario")), "#0.000000")
grTE.AgregarObjImp T
End If

```

```

If acusu = "1" Then
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15
T.texto = ""
grTE.AgregarObjImp T
Else
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15
T.texto = Format(NulosAN(rsMAd("total")), "#,##0.000")
grTE.AgregarObjImp T
End If

```

```

T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.Texto = NulosAC(rsMA("ref1"))C.CH.R 04-10-2011
T.texto = NulosAC(rsMA("OC"))
grTE.AgregarObjImp T

```

```

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.Texto = NulosAC(rsMA("ref2"))C.CH.R 04-10-2011
T.texto = NulosAC(rsMA("Guia"))
grTE.AgregarObjImp T

```

```

' T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 30
' T.Texto = NulosAC(rsMA("razonsocial"))
' grTE.AgregarObjImp T

```

```

lTotCant = lTotCant + NulosAN(rsMAd("cantidad"))
lTotCantG = lTotCantG + NulosAN(rsMAd("cantidad"))

```

```

lTotMov = lTotMov + NulosAN(rsMAd("total"))
lTotGral = lTotGral + NulosAN(rsMAd("total"))
rsMAd.MoveNext

```

```

        Loop
    End If
    rsMA.MoveNext
Loop
If rsMA.RecordCount > 0 Then
    T.PosY = T.PosY + 1: T.Ancho = 9
    T.PosX = 40
    T.texto = "TOTAL MOV"
    grTE.AgregarObjImp T

    T.PosX = 72: T.Ancho = 12: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
    If acusu = "1" Then
        T.texto = ""
        grTE.AgregarObjImp T
    Else
        T.texto = Format(lTotCant, "#,##0.00")
        grTE.AgregarObjImp T
    End If

    If acusu = "1" Then
        T.PosX = 98: T.Ancho = 15: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
        T.texto = ""
        grTE.AgregarObjImp T
    Else
        T.PosX = 98: T.Ancho = 15: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
        T.texto = Format(lTotMov, "#,##0.000")
        grTE.AgregarObjImp T
    End If

    T.PosY = T.PosY + 1: T.PosX = 5: T.Ancho = 150
    T.texto = String(150, "-")
    grTE.AgregarObjImp T

    T.PosY = T.PosY + 1
End If

T.PosY = T.PosY + 1: T.Ancho = 20
T.PosX = 40
T.texto = "TOTAL GENERAL"
grTE.AgregarObjImp T

T.PosX = 72: T.Ancho = 12: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
If acusu = "1" Then
    T.texto = ""
    grTE.AgregarObjImp T
Else
    T.texto = Format(lTotCantG, "#,##0.00")
    grTE.AgregarObjImp T
End If

If acusu = "1" Then
    T.PosX = 98: T.Ancho = 15: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
    T.texto = ""
    grTE.AgregarObjImp T
Else
    T.PosX = 98: T.Ancho = 15: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
    T.texto = Format(lTotGral, "#,##0.000")
    grTE.AgregarObjImp T
End If

T.PosY = T.PosY + 1

```



```

""pie
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 5
T.texto = Now
T.Ancho = 30
T.PosY = grTE.Alto - grTE.Pie.Alto
grTE.Pie.ObjAlmpimir.Add T

grTE.Imprimir
Me.MousePointer = 0
End Sub

Private Sub Impl98()
Dim lAux As String, lAux2 As String
Dim lTotMov As Double, lTotGral As Double, lTotNota As Double

Set grTE = New GeneradorRep_Aspa_DOS.Impresora
Set T = New GeneradorRep_Aspa_DOS.texto
Set R = New GeneradorRep_Aspa_DOS.Linea

Me.MousePointer = 11
grTE.Size_Papel = GeneradorRep_Aspa_DOS.ContinuoUSA_Standar
grTE.Orientacion = GeneradorRep_Aspa_DOS.vertical
grTE.titulo = "MOVIMIENTOS DE ALMACEN"
grTE.MODO = GeneradorRep_Aspa_DOS.Previa
grTE.PuertoPorDefecto = ""

'CABECERA EL REGISTRO DE COMPRAS
If rsMA.RecordCount > 0 Then rsMA.MoveFirst
grTE.Cabezera.Alto = 11
grTE.Pie.Alto = 5
grTE.Font.Name = "Courier NEW": grTE.Font.Size = 8
T.Visible = True
If rsMA.RecordCount > 0 Then rsMA.MoveFirst
T.PosX = 5: T.PosY = 3: T.Ancho = 50: T.texto = gRazonSocial
grTE.Cabezera.ObjAlmpimir.Add T
T.PosX = grTE.Ancho: T.PosY = 3: T.Ancho = 30: T.texto = "FECHA : " & Trim(Format(Date, "DD/MM/YYYY"))
grTE.Cabezera.ObjAlmpimir.Add T
T.PosX = 5: T.PosY = 4: T.Ancho = 30: T.texto = "DPTO. DE SISTEMAS"
grTE.Cabezera.ObjAlmpimir.Add T

T.PosX = grTE.Ancho: T.PosY = 4: T.TextoFuncion = "Pag ;&Pag":
grTE.Cabezera.ObjAlmpimir.Add T
T.TextoFuncion = ""

T.Ancho = grTE.Ancho: T.Alineacion = GeneradorRep_Aspa_DOS.Centro
T.PosX = 5: T.PosY = 5: T.texto = "MOVIMIENTO DE ALMACENES": grTE.Cabezera.ObjAlmpimir.Add T

T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 5: T.PosY = 7
T.texto = "TIPO DE MOVIMIENTO : " & NulosAC(dtcTM.Text) & vbTab & "ALMACEN : " & NulosAC(dtcAlm.Text)
grTE.Cabezera.ObjAlmpimir.Add T

T.PosX = 5: T.PosY = 8
If chkPer.value = 1 Then
T.texto = "EJERCICIO : " & NulosAN(txtE.Text) & vbTab & "PERIODO : " & UCase(MonthName(txtP.Text))
Else
T.texto = "DESDE " & NulosAC(txtFD.valor) & vbTab & "HASTA " & NulosAC(txtFH.valor)
End If
If NulosAC(mFiltroCod) <> "" Then T.texto = T.texto & vbTab & "FILTRO ARTICULO : " & mFiltroCod
grTE.Cabezera.ObjAlmpimir.Add T

```

R.Add "-", 150, 5, 9, True: grTE.Cabezera.ObjAlmprimir.Add R

T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda

T.PosX = 5: T.PosY = 10: T.Ancho = 8

T.texto = "NRO VALE"

grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 10

T.texto = "FECHA"

grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 10

T.texto = "CODIGO"

grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 30

T.texto = "ARTICULO"

grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 4

T.texto = "UM"

grTE.Cabezera.ObjAlmprimir.Add T

T.Alineacion = GeneradorRep_Aspa_DOS.Centro

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12

T.texto = "CANTIDAD"

grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12

T.texto = "P.UNITARIO"

grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15

T.texto = "TOTAL"

grTE.Cabezera.ObjAlmprimir.Add T

T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12

T.texto = "OC"

grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12

T.texto = "GUIA"

grTE.Cabezera.ObjAlmprimir.Add T

' T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 25

' T.Texto = "CLIENTE"

' grTE.Cabezera.ObjAlmprimir.Add T

T.PosY = T.PosY + 1

T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda

R.Add "-", 150, 5, 11, True: grTE.Cabezera.ObjAlmprimir.Add R

T.texto = ""

T.PosY = grTE.Cabezera.Alto

lAux = "ASPA"

rsMA.Sort = "AlmacenOrigen,nrovale"

Do While Not rsMA.EOF

rsMA.Filter = "mdcomp=" & NulosAN(rsMA("nrovale"))

If rsMA.RecordCount > 0 Then

If lAux <> NulosAC(rsMA("AlmacenOrigen")) Then

If lAux <> "ASPA" Then

```

T.PosY = T.PosY + 1: T.Ancho = 9
T.PosX = 79
T.texto = "TOTAL ALM"
grTE.AgregarObjImp T

T.PosX = 98: T.Ancho = 15: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
If acusu = "1" Then
T.texto = ""
grTE.AgregarObjImp T
Else
T.texto = Format(lTotMov, "#,##0.000")
grTE.AgregarObjImp T
End If

T.PosY = T.PosY + 1: T.PosX = 5: T.Ancho = 150
T.texto = String(150, "-")
grTE.AgregarObjImp T

T.PosY = T.PosY + 2
lTotMov = 0
End If
T.PosX = 5: T.Ancho = 120: T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.texto = NulosAC(rsMA("AlmacenOrigen"))
grTE.AgregarObjImp T
T.PosY = T.PosY + 1
lAux = NulosAC(rsMA("AlmacenOrigen"))
End If
""
'rsMad.Filter = "mdcomp=" & NulosAN(rsMA("nrovale"))
""
lTotNota = 0
Do While Not rsMad.EOF
T.PosY = T.PosY + 1
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 5: T.Ancho = 8
T.texto = NulosAC(rsMA("nrovale"))
grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 10
T.texto = Right$(NulosAC(rsMA("fecha")), 2) & "/" & Mid(NulosAC(rsMA("fecha")), 5, 2) & "/" &
Left(NulosAC(rsMA("fecha")), 4)
grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 10
T.texto = NulosAC(rsMAd("codigo"))
grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 30
T.texto = NulosAC(rsMAd("descripcion"))
grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 4
T.texto = NulosAC(rsMAd("um"))
grTE.AgregarObjImp T

T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = Format(NulosAN(rsMAd("cantidad")), "##0.00")
grTE.AgregarObjImp T

If acusu = "1" Then
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12

```

```

T.texto = ""
grTE.AgregarObjImp T
Else
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = Format(NulosAN(rsMA("unitario")), "#0.000000")
grTE.AgregarObjImp T
End If

If acusu = "1" Then
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15
T.texto = ""
grTE.AgregarObjImp T
Else
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15
T.texto = Format(NulosAN(rsMA("total")), "#,##0.000")
grTE.AgregarObjImp T
End If
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
If NulosAC(dtcTM.BoundsText) = "I98" Or NulosAC(dtcTM.BoundsText) = "S98" Then
T.texto = ""
Else
T.texto = NulosAC(rsMA("oc"))
End If
grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = NulosAC(rsMA("guia"))
grTE.AgregarObjImp T

' T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 30
' T.Texto = NulosAC(rsMA("razonsocial"))
' grTE.AgregarObjImp T

lTotMov = lTotMov + NulosAN(rsMA("total"))
lTotGral = lTotGral + NulosAN(rsMA("total"))
lTotNota = lTotNota + NulosAN(rsMA("total"))
rsMA.MoveNext
Loop
T.PosY = T.PosY + 1: T.Ancho = 9
T.PosX = 79
T.texto = "TOTAL VALE"
grTE.AgregarObjImp T

T.PosX = 98: T.Ancho = 15: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
If acusu = "1" Then
T.texto = ""
grTE.AgregarObjImp T
Else
T.texto = Format(lTotNota, "#,##0.000")
grTE.AgregarObjImp T
End If
T.PosY = T.PosY + 1
****
'lTotNota = 0
****
End If
rsMA.MoveNext
Loop
If rsMA.RecordCount > 0 Then
T.PosY = T.PosY + 1: T.Ancho = 9
T.PosX = 79

```

```

T.texto = "TOTAL ALM"
grTE.AgregarObjImp T

T.PosX = 98: T.Ancho = 15: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
If acusu = "1" Then
T.texto = ""
grTE.AgregarObjImp T
Else
T.texto = Format(lTotMov, "#,##0.000")
grTE.AgregarObjImp T
End If
T.PosY = T.PosY + 1: T.PosX = 5: T.Ancho = 150
T.texto = String(150, "-")
grTE.AgregarObjImp T

T.PosY = T.PosY + 1
End If

T.PosY = T.PosY + 1: T.Ancho = 20
T.PosX = 74
T.texto = "TOTAL GENERAL"
grTE.AgregarObjImp T

T.PosX = 98: T.Ancho = 15: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
If acusu = "1" Then
T.texto = ""
grTE.AgregarObjImp T
Else
T.texto = Format(lTotGral, "#,##0.000")
grTE.AgregarObjImp T
End If
T.PosY = T.PosY + 1

""pie
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 5
T.texto = Now
T.Ancho = 30
T.PosY = grTE.Alto - grTE.Pie.Alto
grTE.Pie.ObjAlImprimir.Add T

grTE.Imprimir
Me.MousePointer = 0
End Sub

Private Sub ImpS98()
Dim lAux As String, lAux2 As String
Dim lTotMov As Double, lTotGral As Double, lTotNota As Double

Set grTE = New GeneradorRep_Aspa_DOS.Impresora
Set T = New GeneradorRep_Aspa_DOS.texto
Set R = New GeneradorRep_Aspa_DOS.Linea

Me.MousePointer = 11
grTE.Size_Papel = GeneradorRep_Aspa_DOS.ContinuoUSA_Standar
grTE.Orientacion = GeneradorRep_Aspa_DOS.vertical
grTE.titulo = "MOVIMIENTOS DE ALMACEN"
grTE.MODO = GeneradorRep_Aspa_DOS.Previa
grTE.PuertoPorDefecto = ""

'CABECERA EL REGISTRO DE COMPRAS
If rsMA.RecordCount > 0 Then rsMA.MoveFirst

```

```

grTE.Cabezera.Alto = 11
grTE.Pie.Alto = 5
grTE.Font.Name = "Courier NEW": grTE.Font.Size = 8
T.Visible = True

T.PosX = 5: T.PosY = 3: T.Ancho = 50: T.texto = gRazonSocial
grTE.Cabezera.ObjAlmprimir.Add T
T.PosX = grTE.Ancho: T.PosY = 3: T.Ancho = 30: T.texto = "FECHA : " & Trim(Format(Date, "DD/MM/YYYY"))
grTE.Cabezera.ObjAlmprimir.Add T
T.PosX = 5: T.PosY = 4: T.Ancho = 30: T.texto = "DPTO. DE SISTEMAS"
grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = grTE.Ancho: T.PosY = 4: T.TextoFuncion = "Pag ;&Pag":
grTE.Cabezera.ObjAlmprimir.Add T
T.TextoFuncion = ""

T.Ancho = grTE.Ancho: T.Alineacion = GeneradorRep_Aspa_DOS.Centro
T.PosX = 5: T.PosY = 5: T.texto = "MOVIMIENTO DE ALMACENES": grTE.Cabezera.ObjAlmprimir.Add T

T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 5: T.PosY = 7
T.texto = "TIPO DE MOVIMIENTO : " & NulosAC(dtcTM.Text) & vbCrLf & "ALMACEN : " & NulosAC(dtcAlm.Text)
grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = 5: T.PosY = 8
If chkPer.value = 1 Then
    T.texto = "EJERCICIO : " & NulosAN(txtE.Text) & vbCrLf & "PERIODO : " & UCase(MonthName(txtP.Text))
Else
    T.texto = "DESDE " & NulosAC(txtFD.valor) & vbCrLf & "HASTA " & NulosAC(txtFH.valor)
End If
If NulosAC(mFiltroCod) <> "" Then T.texto = T.texto & vbCrLf & "FILTRO ARTICULO : " & mFiltroCod
grTE.Cabezera.ObjAlmprimir.Add T

R.Add "-", 150, 5, 9, True: grTE.Cabezera.ObjAlmprimir.Add R

T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 5: T.PosY = 10: T.Ancho = 8
T.texto = "NRO VALE"
grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 10
T.texto = "FECHA"
grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 10
T.texto = "CODIGO"
grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 30
T.texto = "ARTICULO"
grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 4
T.texto = "UM"
grTE.Cabezera.ObjAlmprimir.Add T

T.Alineacion = GeneradorRep_Aspa_DOS.Centro
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = "CANTIDAD"
grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12

```

```

T.texto = "P.UNITARIO"
grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15
T.texto = "TOTAL"
grTE.Cabezera.ObjAlmprimir.Add T

T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = "OC"
grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = "GUIA"
grTE.Cabezera.ObjAlmprimir.Add T

T.PosY = T.PosY + 1
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
R.Add "-", 150, 5, 11, True: grTE.Cabezera.ObjAlmprimir.Add R
T.texto = ""

T.PosY = grTE.Cabezera.Alto
lAux = "ASPA"
'rsMA.Sort = "AlmacenDestino,nrovale" se le puso Origen para utilizar un solo select C.CH.R 04-10-2011
rsMA.Sort = "AlmacenOrigen,nrovale"
Do While Not rsMA.EOF
    rsMA.Filter = "mdcomp=" & NulosAN(rsMA("nrovale"))
    If rsMA.RecordCount > 0 Then
        'If lAux <> NulosAC(rsMA("AlmacenDestino")) Then C.CH.R 04-10-2011
        If lAux <> NulosAC(rsMA("AlmacenOrigen")) Then
            If lAux <> "ASPA" Then
                T.PosY = T.PosY + 1: T.Ancho = 9
                T.PosX = 79
                T.texto = "TOTAL ALM"
                grTE.AgregarObjImp T

                T.PosX = 98: T.Ancho = 15: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
                If acusu = "1" Then
                    T.texto = ""
                    grTE.AgregarObjImp T
                Else
                    T.texto = Format(lTotMov, "#,##0.000")
                    grTE.AgregarObjImp T
                End If
                T.PosY = T.PosY + 1: T.PosX = 5: T.Ancho = 150
                T.texto = String(150, "-")
                grTE.AgregarObjImp T

                T.PosY = T.PosY + 2
                lTotMov = 0
            End If
            T.PosX = 5: T.Ancho = 120: T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
            'T.Texto = NulosAC(rsMA("AlmacenDestino")) C.CH.R 04-10-2011
            T.texto = NulosAC(rsMA("AlmacenOrigen"))
            grTE.AgregarObjImp T
            T.PosY = T.PosY + 1
            'lAux = NulosAC(rsMA("AlmacenDestino"))C.CH.R 04-10-2011
            lAux = NulosAC(rsMA("AlmacenOrigen"))
        End If
        rsMA.Filter = "mdcomp=" & NulosAN(rsMA("nrovale"))
        lTotNota = 0
    End While
Not rsMA.EOF

```

```

T.PosY = T.PosY + 1
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 5: T.Ancho = 8
T.texto = NulosAC(rsMA("nrovale"))
grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 10
T.texto = Right$(NulosAC(rsMA("fecha")), 2) & "/" & Mid(NulosAC(rsMA("fecha")), 5, 2) & "/" &
Left(NulosAC(rsMA("fecha")), 4)
grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 10
T.texto = NulosAC(rsMAd("codigo"))
grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 30
T.texto = NulosAC(rsMAd("descripcion"))
grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 4
T.texto = NulosAC(rsMAd("um"))
grTE.AgregarObjImp T

T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12

T.texto = Format(NulosAN(rsMAd("cantidad")), "##0.00")
grTE.AgregarObjImp T

If acusu = "1" Then
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = ""
grTE.AgregarObjImp T
Else
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = Format(NulosAN(rsMAd("unitario")), "#0.000000")
grTE.AgregarObjImp T
End If

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15
If acusu = "1" Then
T.texto = ""
grTE.AgregarObjImp T
Else
T.texto = Format(NulosAN(rsMAd("total")), "#,##0.000")
grTE.AgregarObjImp T
End If
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
If NulosAC(dtcTM.BoundsText) = "I98" Or NulosAC(dtcTM.BoundsText) = "S98" Then
T.texto = ""
Else
T.texto = NulosAC(rsMA("oc"))
End If
grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = NulosAC(rsMA("guia"))
grTE.AgregarObjImp T

lTotMov = lTotMov + NulosAN(rsMAd("total"))
lTotGral = lTotGral + NulosAN(rsMAd("total"))

```



```

        lTotNota = lTotNota + NulosAN(rsMAd("total"))
        rsMAd.MoveNext
    Loop

    T.PosY = T.PosY + 1: T.Ancho = 9
    T.PosX = 79
    T.texto = "TOTAL VALE"
    grTE.AgregarObjImp T

    T.PosX = 98: T.Ancho = 15: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
    If acusu = "1" Then
        T.texto = ""
        grTE.AgregarObjImp T
    Else
        T.texto = Format(lTotNota, "#,##0.000")
        grTE.AgregarObjImp T
    End If
    T.PosY = T.PosY + 1
    lTotNota = 0
End If
rsMA.MoveNext
Loop
If rsMA.RecordCount > 0 Then
    T.PosY = T.PosY + 1: T.Ancho = 9
    T.PosX = 79
    T.texto = "TOTAL ALM"
    grTE.AgregarObjImp T

    T.PosX = 98: T.Ancho = 15: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
    If acusu = "1" Then
        T.texto = ""
        grTE.AgregarObjImp T
    Else
        T.texto = Format(lTotMov, "#,##0.000")
        grTE.AgregarObjImp T
    End If
    T.PosY = T.PosY + 1: T.PosX = 5: T.Ancho = 150
    T.texto = String(150, "-")
    grTE.AgregarObjImp T

    T.PosY = T.PosY + 1
End If

T.PosY = T.PosY + 1: T.Ancho = 20
T.PosX = 74
T.texto = "TOTAL GENERAL"
grTE.AgregarObjImp T

T.PosX = 98: T.Ancho = 15: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
If acusu = "1" Then
    T.texto = ""
    grTE.AgregarObjImp T
Else
    T.texto = Format(lTotGral, "#,##0.000")
    grTE.AgregarObjImp T
End If
T.PosY = T.PosY + 1

""pie
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 5
T.texto = Now

```

```
T.Ancho = 30
T.PosY = grTE.Alto - grTE.Pie.Alto
grTE.Pie.ObjAlmprimir.Add T
```

```
grTE.Imprimir
Me.MousePointer = 0
End Sub
```

```
Private Sub ImpOTROS()
```

```
Dim lAux As String
Dim lTotMov As Double, lTotGral As Double
```

```
Set grTE = New GeneradorRep_Aspa_DOS.Impresora
Set T = New GeneradorRep_Aspa_DOS.texto
Set R = New GeneradorRep_Aspa_DOS.Linea
```

```
Me.MousePointer = 11
grTE.Size_Papel = GeneradorRep_Aspa_DOS.ContinuoUSA_Standar
grTE.Orientacion = GeneradorRep_Aspa_DOS.vertical
grTE.titulo = "MOVIMIENTOS DE ALMACEN"
grTE.MODO = GeneradorRep_Aspa_DOS.Previa
grTE.PuertoPorDefecto = ""
```

```
'CABECERA EL REGISTRO DE COMPRAS
```

```
If rsMA.RecordCount > 0 Then rsMA.MoveFirst
grTE.Cabezera.Alto = 11
grTE.Pie.Alto = 5
grTE.Font.Name = "Courier NEW": grTE.Font.Size = 8
T.Visible = True
```

```
T.PosX = 5: T.PosY = 3: T.Ancho = 50: T.texto = gRazonSocial
grTE.Cabezera.ObjAlmprimir.Add T
T.PosX = grTE.Ancho: T.PosY = 3: T.Ancho = 30: T.texto = "FECHA : " & Trim(Format(Date, "DD/MM/YYYY"))
grTE.Cabezera.ObjAlmprimir.Add T
T.PosX = 5: T.PosY = 4: T.Ancho = 30: T.texto = "DPTO. DE SISTEMAS"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = grTE.Ancho: T.PosY = 4: T.TextoFuncion = "Pag ;&Pag":
grTE.Cabezera.ObjAlmprimir.Add T
T.TextoFuncion = ""
```

```
T.Ancho = grTE.Ancho: T.Alineacion = GeneradorRep_Aspa_DOS.Centro
T.PosX = 5: T.PosY = 5: T.texto = "MOVIMIENTO DE ALMACENES": grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 5: T.PosY = 7
T.texto = "TIPO DE MOVIMIENTO : " & NulosAC(dtcTM.Text) & vbTab & "ALMACEN : " & NulosAC(dtcAlm.Text)
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = 5: T.PosY = 8
If chkPer.value = 1 Then
    T.texto = "EJERCICIO : " & NulosAN(txtE.Text) & vbTab & "PERIODO : " & UCase(MonthName(txtP.Text))
Else
    T.texto = "DESDE " & NulosAC(txtFD.valor) & vbTab & "HASTA " & NulosAC(txtFH.valor)
End If
If NulosAC(mFiltroCod) <> "" Then T.texto = T.texto & vbTab & "FILTRO ARTICULO : " & mFiltroCod
grTE.Cabezera.ObjAlmprimir.Add T
```

```
R.Add "-", 150, 5, 9, True: grTE.Cabezera.ObjAlmprimir.Add R
```

```
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 5: T.PosY = 10: T.Ancho = 8
```

```

T.texto = "NRO VALE"
grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 10
T.texto = "FECHA"
grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 10
T.texto = "CODIGO"
grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 30
T.texto = "ARTICULO"
grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 4
T.texto = "UM"
grTE.Cabezera.ObjAlmprimir.Add T

T.Alineacion = GeneradorRep_Aspa_DOS.Centro
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = "CANTIDAD"
grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = "P.UNITARIO"
grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15
T.texto = "TOTAL"
grTE.Cabezera.ObjAlmprimir.Add T

T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = "REFERENCIA 1"
grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = "REFERENCIA 2"
grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = "REFERENCIA 3"
grTE.Cabezera.ObjAlmprimir.Add T

T.PosY = T.PosY + 1
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
R.Add "-", 150, 5, 11, True: grTE.Cabezera.ObjAlmprimir.Add R
T.texto = ""

T.PosY = grTE.Cabezera.Alto
lAux = "ASPA"
Do While Not rsMA.EOF
    rsMA.Filter = "mdcomp=" & NulosAN(rsMA("nrovale"))
    If rsMA.RecordCount > 0 Then
        If lAux <> "ASPA" Then
            T.PosY = T.PosY + 1: T.Ancho = 9
            T.PosX = 79
            T.texto = "TOTAL MOV"
            grTE.AgregarObjImp T

T.PosX = 98: T.Ancho = 15: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho

```

```

If acusu = "1" Then
T.texto = ""
grTE.AgregarObjImp T
Else
T.texto = Format(lTotMov, "#,###0.000")
grTE.AgregarObjImp T
End If

T.PosY = T.PosY + 1: T.PosX = 5: T.Ancho = 150
T.texto = String(150, "-")
grTE.AgregarObjImp T

T.PosY = T.PosY + 1
End If
lAux = ""
lTotMov = 0
Do While Not rsMAd.EOF
T.PosY = T.PosY + 1
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 5: T.Ancho = 8
T.texto = NulosAC(rsMA("nrovale"))
grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 10
T.texto = Right$(NulosAC(rsMA("fecha")), 2) & "/" & Mid(NulosAC(rsMA("fecha")), 5, 2) & "/" &
Left(NulosAC(rsMA("fecha")), 4)
grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 10
T.texto = NulosAC(rsMA("codigo"))
grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 30
T.texto = NulosAC(rsMA("descripcion"))
grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 4
T.texto = NulosAC(rsMA("um"))
grTE.AgregarObjImp T

T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = Format(NulosAN(rsMA("cantidad")), "##0.00")
grTE.AgregarObjImp T

If acusu = "1" Then
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = ""
grTE.AgregarObjImp T
Else
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = Format(NulosAN(rsMA("unitario")), "#0.000000")
grTE.AgregarObjImp T
End If

If acusu = "1" Then
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15
T.texto = ""
grTE.AgregarObjImp T
Else
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15

```

```

T.texto = Format(NulosAN(rsMAd("total")), "#,##0.000")
grTE.AgregarObjImp T
End If

T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
'T.Texto = NulosAC(rsMA("ref1"))C.CH.R 04-10-2011
T.texto = NulosAC(rsMA("OC"))
grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
'T.Texto = NulosAC(rsMA("ref2")) C.CH.R 04-10-2010
T.texto = NulosAC(rsMA("oc"))
grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
'T.Texto = NulosAC(rsMA("ref3"))C.CH.R 04-10-2010
T.texto = NulosAC(rsMA("GUIA"))
grTE.AgregarObjImp T

lTotMov = lTotMov + NulosAN(rsMAd("total"))
lTotGral = lTotGral + NulosAN(rsMAd("total"))
rsMAd.MoveNext
Loop
End If
rsMA.MoveNext
Loop
If rsMA.RecordCount > 0 Then
T.PosY = T.PosY + 1: T.Ancho = 9
T.PosX = 79
T.texto = "TOTAL MOV"
grTE.AgregarObjImp T

T.PosX = 98: T.Ancho = 15: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho

If acusu = "1" Then
T.texto = ""
grTE.AgregarObjImp T
Else
T.texto = Format(lTotMov, "#,##0.000")
grTE.AgregarObjImp T
End If

T.PosY = T.PosY + 1: T.PosX = 5: T.Ancho = 150
T.texto = String(150, "-")
grTE.AgregarObjImp T

T.PosY = T.PosY + 1
End If

T.PosY = T.PosY + 1: T.Ancho = 20
T.PosX = 74
T.texto = "TOTAL GENERAL"
grTE.AgregarObjImp T

T.PosX = 98: T.Ancho = 15: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho

If acusu = "1" Then
T.texto = ""
grTE.AgregarObjImp T
Else
T.texto = Format(lTotGral, "#,##0.000")

```

```
grTE.AgregarObjImp T
End If
```

```
T.PosY = T.PosY + 1
```

```
""pie
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 5
T.texto = Now
T.Ancho = 30
T.PosY = grTE.Alto - grTE.Pie.Alto
grTE.Pie.ObjAlmprimir.Add T
```

```
grTE.Imprimir
Me.MousePointer = 0
End Sub
```

```
Private Sub ImpOTROSCC()
Dim lAux As String, lAuxCC As String, lAuxNCC As String
Dim lTotMov As Double, lTotGral As Double
Dim lTotMovCC As Double
Set grTE = New GeneradorRep_Aspa_DOS.Impresora
Set T = New GeneradorRep_Aspa_DOS.texto
Set R = New GeneradorRep_Aspa_DOS.Linea
```

```
Me.MousePointer = 11
grTE.Size_Papel = GeneradorRep_Aspa_DOS.ContinuoUSA_Standar
grTE.Orientacion = GeneradorRep_Aspa_DOS.vertical
grTE.titulo = "MOVIMIENTOS DE ALMACEN"
grTE.MODO = GeneradorRep_Aspa_DOS.Previa
grTE.PuertoPorDefecto = ""
```

```
'CABECERA EL REGISTRO DE COMPRAS
If rsMA.RecordCount > 0 Then rsMA.MoveFirst
grTE.Cabezera.Alto = 11
grTE.Pie.Alto = 5
grTE.Font.Name = "Courier NEW": grTE.Font.Size = 8
T.Visible = True
```

```
T.PosX = 5: T.PosY = 3: T.Ancho = 50: T.texto = gRazonSocial
grTE.Cabezera.ObjAlmprimir.Add T
T.PosX = grTE.Ancho: T.PosY = 3: T.Ancho = 30: T.texto = "FECHA : " & Trim(Format(Date, "DD/MM/YYYY"))
grTE.Cabezera.ObjAlmprimir.Add T
T.PosX = 5: T.PosY = 4: T.Ancho = 30: T.texto = "DPTO. DE SISTEMAS"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = grTE.Ancho: T.PosY = 4: T.TextoFuncion = "Pag ;&Pag":
grTE.Cabezera.ObjAlmprimir.Add T
T.TextoFuncion = ""
```

```
T.Ancho = grTE.Ancho: T.Alineacion = GeneradorRep_Aspa_DOS.Centro
T.PosX = 5: T.PosY = 5: T.texto = "MOVIMIENTO DE ALMACENES": grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 5: T.PosY = 7
T.texto = "TIPO DE MOVIMIENTO : " & NulosAC(dtcTM.Text) & vbTab & "ALMACEN : " & NulosAC(dtcAlm.Text)
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = 5: T.PosY = 8
If chkPer.value = 1 Then
    T.texto = "EJERCICIO : " & NulosAN(txtE.Text) & vbTab & "PERIODO : " & UCase(MonthName(txtP.Text))
Else
```

```

T.texto = "DESDE " & NulosAC(txtFD.valor) & vbTab & "HASTA " & NulosAC(txtFH.valor)
End If
If NulosAC(mFiltroCod) <> "" Then T.texto = T.texto & vbTab & "FILTRO ARTICULO : " & mFiltroCod
grTE.Cabezera.ObjAlmprimir.Add T

R.Add "-", 150, 5, 9, True: grTE.Cabezera.ObjAlmprimir.Add R

T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 5: T.PosY = 10: T.Ancho = 8
T.texto = "NRO VALE"
grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 10
T.texto = "FECHA"
grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 10
T.texto = "CODIGO"
grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 30
T.texto = "ARTICULO"
grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 4
T.texto = "UM"
grTE.Cabezera.ObjAlmprimir.Add T

T.Alineacion = GeneradorRep_Aspa_DOS.Centro
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = "CANTIDAD"
grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = "P.UNITARIO"
grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15
T.texto = "TOTAL"
grTE.Cabezera.ObjAlmprimir.Add T

T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = "REFERENCIA 1"
grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = "REFERENCIA 2"
grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = "REFERENCIA 3"
grTE.Cabezera.ObjAlmprimir.Add T

T.PosY = T.PosY + 1
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
R.Add "-", 150, 5, 11, True: grTE.Cabezera.ObjAlmprimir.Add R
T.texto = ""

T.PosY = grTE.Cabezera.Alto
IAux = "ASPA"
IAuxCC = "ASPA"

```

rsMA.Sort = "guia,nrovale"

Do While Not rsMA.EOF

rsMA.Filter = "mdcomp=" & NulosAN(rsMA("nrovale"))

If rsMA.RecordCount > 0 Then

 'If lAuxCC <> NulosAC(rsMA("ref3")) Then

 If lAuxCC <> NulosAC(rsMA("guia")) Then

 If lAuxCC <> "ASPA" Then

 T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda

 T.PosY = T.PosY + 1: T.Ancho = 9

 T.PosX = 79

 T.texto = "TOTAL MOV"

 grTE.AgregarObjImp T

 T.PosX = 98: T.Ancho = 15: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho

 T.texto = Format(lTotMov, "###0.000")

 grTE.AgregarObjImp T

 T.PosY = T.PosY + 1: T.PosX = 5: T.Ancho = 150

 T.texto = String(150, "-")

 grTE.AgregarObjImp T

 '-----

 T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda

 T.PosY = T.PosY + 1: T.Ancho = 45

 T.PosX = 40

 T.texto = "TOTAL MOV " & lAuxNCC

 grTE.AgregarObjImp T

 T.PosX = 98: T.Ancho = 15: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho

 T.texto = Format(lTotMovCC, "###0.000")

 grTE.AgregarObjImp T

 T.PosY = T.PosY + 1: T.PosX = 5: T.Ancho = 150

 T.texto = String(150, "=")

 grTE.AgregarObjImp T

 T.PosY = T.PosY + 1

 lTotMovCC = 0

 End If

 'rscc.Filter = "codactual=" & NulosAC(rsMA("ref3")) & ""

 rscc.Filter = "codactual=" & NulosAC(rsMA("guia")) & ""

 T.PosX = 5: T.Ancho = 120

 T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda

 If rscc.RecordCount > 0 Then

 T.Texto = "CENTRO DE COSTO " & NulosAC(rsMA("ref3")) & " " & NulosAC(rscc("descripcion"))

 T.texto = "CENTRO DE COSTO " & NulosAC(rsMA("guia")) & " " & NulosAC(rscc("descripcion"))

 lAuxNCC = NulosAC(rsMA("ref3")) & " " & NulosAC(rscc("descripcion"))

 lAuxNCC = NulosAC(rsMA("guia")) & " " & NulosAC(rscc("descripcion"))

 Else

 T.Texto = "CENTRO DE COSTO " & NulosAC(rsMA("ref3")) & " no se encontro"

 T.texto = "CENTRO DE COSTO " & NulosAC(rsMA("guia")) & " no se encontro"

 lAuxNCC = NulosAC(rsMA("ref3")) & " no se encontro"

 lAuxNCC = NulosAC(rsMA("guia")) & " no se encontro"

 End If

 grTE.AgregarObjImp T

 T.PosY = T.PosY + 1

 lAuxCC = NulosAC(rsMA("ref3"))

 lAuxCC = NulosAC(rsMA("guia"))

 lAux = "ASPA"

End If

If lAux <> "ASPA" Then

 T.PosY = T.PosY + 1: T.Ancho = 9


```

T.PosX = 79
T.texto = "TOTAL MOV"
grTE.AgregarObjImp T

T.PosX = 98: T.Ancho = 15: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.texto = Format(lTotMov, "#,##0.000")
grTE.AgregarObjImp T

T.PosY = T.PosY + 1: T.PosX = 5: T.Ancho = 150
T.texto = String(150, "-")
grTE.AgregarObjImp T

T.PosY = T.PosY + 1
End If
lAux = ""
lTotMov = 0
Do While Not rsMAE.EOF
    T.PosY = T.PosY + 1
    T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
    T.PosX = 5: T.Ancho = 8
    T.texto = NulosAC(rsMA("nroval"))
    grTE.AgregarObjImp T

    T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 10
    T.texto = Right$(NulosAC(rsMA("fecha")), 2) & "/" & Mid(NulosAC(rsMA("fecha")), 5, 2) & "/" &
    Left(NulosAC(rsMA("fecha")), 4)
    grTE.AgregarObjImp T

    T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 10
    T.texto = NulosAC(rsMA("codigo"))
    grTE.AgregarObjImp T

    T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 30
    T.texto = NulosAC(rsMA("descripcion"))
    grTE.AgregarObjImp T

    T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 4
    T.texto = NulosAC(rsMA("um"))
    grTE.AgregarObjImp T

    T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
    T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
    T.texto = Format(NulosAN(rsMA("cantidad")), "##0.000")
    grTE.AgregarObjImp T

    T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
    T.texto = Format(NulosAN(rsMA("unitario")), "#0.000000")
    grTE.AgregarObjImp T

    T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15
    T.texto = Format(NulosAN(rsMA("total")), "#,##0.000")
    grTE.AgregarObjImp T

    T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
    T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
    T.texto = NulosAC(rsMA("ref1"))
    grTE.AgregarObjImp T

    T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
    T.Texto = NulosAC(rsMA("ref2"))
    T.texto = NulosAC(rsMA("oc"))
    grTE.AgregarObjImp T

```

```

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.Texto = NulosAC(rsMA("ref3"))
T.texto = NulosAC(rsMA("guia"))
grTE.AgregarObjImp T

lTotMov = lTotMov + NulosAN(rsMA("total"))
lTotMovCC = lTotMovCC + NulosAN(rsMA("total"))
lTotGral = lTotGral + NulosAN(rsMA("total"))
rsMA.MoveNext
Loop
Else
'MsgBox "WLklkW"
End If
rsMA.MoveNext
Loop
If rsMA.RecordCount > 0 Then
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosY = T.PosY + 1: T.Ancho = 9
T.PosX = 79
T.texto = "TOTAL MOV"
grTE.AgregarObjImp T

T.PosX = 98: T.Ancho = 15: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.texto = Format(lTotMov, "###0.000")
grTE.AgregarObjImp T

T.PosY = T.PosY + 1: T.PosX = 5: T.Ancho = 150
T.texto = String(150, "-")
grTE.AgregarObjImp T
.....

T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosY = T.PosY + 1: T.Ancho = 45
T.PosX = 40
T.texto = "TOTAL MOV " & lAuxNCC
grTE.AgregarObjImp T

T.PosX = 98: T.Ancho = 15: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.texto = Format(lTotMovCC, "###0.000")
grTE.AgregarObjImp T

T.PosY = T.PosY + 1: T.PosX = 5: T.Ancho = 150
T.texto = String(150, "=")
grTE.AgregarObjImp T
T.PosY = T.PosY + 1

End If

T.PosY = T.PosY + 1: T.Ancho = 20
T.PosX = 74
T.texto = "TOTAL GENERAL"
grTE.AgregarObjImp T

T.PosX = 98: T.Ancho = 15: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.texto = Format(lTotGral, "###0.000")
grTE.AgregarObjImp T

T.PosY = T.PosY + 1

""pie
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 5

```

```

T.texto = Now
T.Ancho = 30
T.PosY = grTE.Alto - grTE.Pie.Alto
grTE.Pie.ObjAlmprimir.Add T

grTE.Imprimir
Me.MousePointer = 0
End Sub

Private Sub ImpKardexGral(pQuita90 As Boolean, pSoloI99 As Boolean)
    Dim rsSal As New ADODB.Recordset
    Dim rsF As New ADODB.Recordset
    Dim rsMov As New ADODB.Recordset

    Dim lSaldos, lSaldoFisico, lSalAct As String
    Dim lTSA As Double, lTI As Double, lTs As Double, lTSF As Double
    Dim li As Integer
    Dim l_n_montofinal, l_n_ing, l_n_sal As Double

    If NulosAN(txtE.Text) = 0 Or NulosAN(txtP.Text) = 0 Then
        MsgBox "Ingrese el ejercicio y el periodo", vbExclamation, "Mensaje del Sistema"
        Exit Sub
    End If
    If NulosAC(dtcAlm.BindText) = "" Then
        MsgBox "Ingrese el almacén", vbExclamation, "Mensaje del Sistema"
        Exit Sub
    End If
    Me.MousePointer = 11
    AsignaRST_Busq rsF, "select trim(tbespe) tbespe,desesp from ttabd where tbsiden='INFAM'", Conex
    lSaldos = ""
    lSaldoFisico = ""

    "SE COMENTA PARA SOLO TOMAR EL SALDO APARTIR DEL INICIO DE OPERACIONES 2012-02-17
    ' For li = 1 To NulosAN(txtP.Text) - 1
    '     lSaldos = lSaldos & "+" & "con" & lIf(li = 1, "ene", lIf(li = 2, "feb", lIf(li = 3, "mar", lIf(li = 4, "abr", lIf(li = 5, "may", lIf(li = 6,
    "jun", lIf(li = 7, "jul", lIf(li = 8,
    '         , "ago", lIf(li = 9, "set", lIf(li = 10, "oct", lIf(li = 11, "nov", "dic"))))))))
    ' Next li
    ' lSaldos = Mid$(lSaldos, 2)
    .....
    .....

    Dim l_s_todocod As String "Variable para Filtrar Codigos : Todos o los No Nulos C.CH.R 08/09/2011
    If g_n_anioiniope <> 0 And g_n_mesiniope <> 0 And CInt(txtE.Text) = g_n_anioiniope And CInt(txtP.Text) < g_n_mesiniope
    Then
        If CInt(txtE.Text) <= g_n_anioiniope And CInt(txtP.Text) < g_n_mesiniope Then
            l_s_i = 1
            l_s_sarape = " + sarape"
            l_s_conape = " + conape"
            l_s_todocod = ""
        Else
            l_s_i = g_n_mesiniope
            l_s_sarape = ""
            l_s_conape = ""
            l_s_todocod = " and ARTRF4<>'ANULADO'"
        End If
    Else
        l_s_i = 1
        l_s_sarape = " + sarape"
        l_s_conape = " + conape"
        l_s_todocod = " and ARTRF4<>'ANULADO'"
    End If
End Sub

```

```

If NulosAN(txtE.Text) = 2012 And (NulosAC(dtcAlm.BoundsText) = "19" Or NulosAC(dtcAlm.BoundsText) = "12" Or
NulosAC(dtcAlm.BoundsText) = "21" Or NulosAC(dtcAlm.BoundsText) = "11") Then
    If NulosAN(txtP.Text) < 8 And NulosAN(txtE.Text) = 2012 Then
        For li = L_s_i To NulosAN(txtP.Text) - 1
            ISaldos = ISaldos & "+" & "con" & IIf(li = 1, "ene", IIf(li = 2, "feb", IIf(li = 3, "mar", IIf(li = 4, "abr", IIf(li = 5, "may", IIf(li = 6,
"jun", IIf(li = 7, "jul", IIf(li = 8 _
, "ago", IIf(li = 9, "set", IIf(li = 10, "oct", IIf(li = 11, "nov", "dic"))))))))))))
        Next li

        ISaldos = IIf(Len(Trim((Mid$(ISaldos, 2) & " " & L_s_conape & ""))) = 0, 0, Mid$(ISaldos, 2) & " " & L_s_conape & "")
'C.CH.R 07-09-2011

        ISalAct = "con" & IIf(li = 1, "ene", IIf(li = 2, "feb", IIf(li = 3, "mar", IIf(li = 4, "abr", IIf(li = 5, "may", IIf(li = 6, "jun", IIf(li = 7, "jul",
IIf(li = 8 _
, "ago", IIf(li = 9, "set", IIf(li = 10, "oct", IIf(li = 11, "nov", "dic"))))))))))))
    Else
        For li = L_s_i To NulosAN(txtP.Text) - 1
            If li >= 8 Then
                ISaldos = ISaldos & "+" & "con" & IIf(li = 8, "ago", IIf(li = 9, "set", IIf(li = 10, "oct", IIf(li = 11, "nov", "dic"))))
            End If
        Next li

        ISaldos = IIf(Len(Trim((Mid$(ISaldos, 2)))) = 0, 0, Mid$(ISaldos, 2)) 'C.CH.R 07-09-2011

        ISalAct = "con" & IIf(li = 8, "ago", IIf(li = 9, "set", IIf(li = 10, "oct", IIf(li = 11, "nov", "dic"))))
    End If
Else
    'If NulosAN(txtP.Text) = 1 Then
    'li = L_s_i
    '    ISaldos = ISaldos & "+" & "con" & IIf(li = 1, "ene", IIf(li = 2, "feb", IIf(li = 3, "mar", IIf(li = 4, "abr", IIf(li = 5, "may", IIf(li = 6,
"jun", IIf(li = 7, "jul", IIf(li = 8 _
    '        , "ago", IIf(li = 9, "set", IIf(li = 10, "oct", IIf(li = 11, "nov", "dic"))))))))))))
    'End If
    For li = L_s_i To NulosAN(txtP.Text) - 1
        ISaldos = ISaldos & "+" & "con" & IIf(li = 1, "ene", IIf(li = 2, "feb", IIf(li = 3, "mar", IIf(li = 4, "abr", IIf(li = 5, "may", IIf(li = 6,
"jun", IIf(li = 7, "jul", IIf(li = 8 _
        , "ago", IIf(li = 9, "set", IIf(li = 10, "oct", IIf(li = 11, "nov", "dic"))))))))))))
    Next li

    ISaldos = IIf(Len(Trim((Mid$(ISaldos, 2) & " " & L_s_conape & ""))) = 0, 0, Mid$(ISaldos, 2) & " " & L_s_conape & "") 'C.CH.R
07-09-2011

    ISalAct = "con" & IIf(li = 1, "ene", IIf(li = 2, "feb", IIf(li = 3, "mar", IIf(li = 4, "abr", IIf(li = 5, "may", IIf(li = 6, "jun", IIf(li = 7, "jul",
IIf(li = 8 _
    , "ago", IIf(li = 9, "set", IIf(li = 10, "oct", IIf(li = 11, "nov", "dic"))))))))))))
    End If

    If NulosAC(ISaldos) = "" Then ISaldos = "0"

    If (g_n_anioinoiope = 0 And g_n_mesinoiope = 0) Or CInt(txtE.Text) > "2011" Then
        L_s_fechabusqueda = " MDPERI<=" & NulosAN(txtP.Text)
    ElseIf g_n_anioinoiope = 2011 And g_n_mesinoiope > 0 And g_n_mesinoiope <= CInt(txtP.Text) Then
        L_s_fechabusqueda = " (MDPERI>=" & g_n_mesinoiope & " And MDPERI <=" & NulosAN(txtP.Text) & ")"
    ElseIf g_n_anioinoiope = 2011 And g_n_mesinoiope > 0 And g_n_mesinoiope > CInt(txtP.Text) Then
        L_s_fechabusqueda = " MDPERI < " & NulosAN(txtP.Text) & " "

    End If

    Dim L_s_pquita90 As String
    If pQuita90 Then
        L_s_pquita90 = " and left(sarcod,2)<>'90' "
    Else

```

```
l_s_pquita90 = ""  
End If
```

```
If pSolol99 = False Then
```

```
AsignaRecordset rsSal, "select left(sarcod,2) Fam, sum(" & lSalDOS & ")SalAnt,sum(" & lSalAct & ") SalActual" & _  
" from tspro a inner join tarti b on a.sarcod=b.artcod " & _  
" where sareje=" & NulosAN(txtE.Text) & " and alcodi=" & NulosAC(dtcAlm.BoundText) & "" and b.artfl6<>'X'" & _  
" " & l_s_pquita90 & " " & l_s_todocod & " group by left(sarcod,2) order by Fam", Conex
```

```
Else
```

```
AsignaRecordset rsSal, "SELECT Left(MDCOAR,2) FAM, Sum(case MDCMOV when 'I' then MDTOTC else 0 end) salant,"  
& _  
"Sum(case MDCMOV when 'S' then MDTOTC else 0 end) salactual " & _  
" From TMOVD a INNER JOIN tarti b on a.mdcoar=b.artcod" & _  
" where MDEJER=2017 AND MDPERI=11 and CONCAT(mdcmov,mdtmov)='I99' and mdalma like '%" &  
NulosAC(dtcAlm.BoundText) & "%' " & _  
" and b.artfl6<>'X' GROUP BY Left(MDCOAR,2)", Conex  
End If
```

```
' AsignaRecordset rsMov, "SELECT Left(MDCOAR,2) FAM, Sum(case MDCMOV when 'I' then MDTOTC else 0 end) lng," _  
' & "Sum(case MDCMOV when 'S' then MDTOTC else 0 end) Sal " _  
' & " From TMOVD where MDEJER=" & NulosAN(txtE.Text) & " and MDPERI=" & NulosAN(txtP.Text) & " and mdalma like '%" &  
NulosAC(dtcAlm.BoundText) & "%" & "" _  
' & " GROUP BY Left(MDCOAR,2)", Conex
```

```
If NulosAN(txtE.Text) = 2012 And (NulosAC(dtcAlm.BoundText) = "19" Or NulosAC(dtcAlm.BoundText) = "12" Or  
NulosAC(dtcAlm.BoundText) = "21" Or NulosAC(dtcAlm.BoundText) = "11") Then
```

```
If NulosAN(txtP.Text) < 8 And NulosAN(txtE.Text) = 2012 Then
```

```
AsignaRecordset rsMov, "SELECT Left(MDCOAR,2) FAM," & _  
"Sum(case MDCMOV when 'I' then MDTOTC else 0 end) lng," & _  
"Sum(case MDCMOV when 'S' then MDTOTC else 0 end) Sal " & _  
" From TMOVD A INNER JOIN TARTI B ON A.MDCOAR=B.ARTCOD " & _  
" where MDEJER=" & NulosAN(txtE.Text) & " and MDPERI=" & NulosAN(txtP.Text) & " and mdalma like '%" &  
NulosAC(dtcAlm.BoundText) & "%" & "" & _  
" " & l_s_todocod & " GROUP BY Left(MDCOAR,2)", Conex
```

```
Else
```

```
AsignaRecordset rsMov, "SELECT Left(MDCOAR,2) FAM," & _  
"Sum(case MDCMOV when 'I' then MDTOTC else 0 end) lng," & _  
"Sum(case MDCMOV when 'S' then MDTOTC else 0 end) Sal " & _  
" From TMOVD A INNER JOIN TARTI B ON A.MDCOAR=B.ARTCOD " & _  
" where MDEJER=" & NulosAN(txtE.Text) & " and mdfech >= 20120801 and MDPERI=" & NulosAN(txtP.Text) & " and  
mdalma like '%" & NulosAC(dtcAlm.BoundText) & "%" & "" & _  
" " & l_s_todocod & " GROUP BY Left(MDCOAR,2)", Conex
```

```
End If
```

```
Else
```

```
If pSolol99 = False Then
```

```
AsignaRecordset rsMov, "SELECT Left(MDCOAR,2) FAM," & _  
"Sum(case MDCMOV when 'I' then MDTOTC else 0 end) lng," & _  
"Sum(case MDCMOV when 'S' then MDTOTC else 0 end) Sal " & _  
" From TMOVD A INNER JOIN TARTI B ON A.MDCOAR=B.ARTCOD " & _  
" where MDEJER=" & NulosAN(txtE.Text) & " and " & _  
" MDPERI=" & NulosAN(txtP.Text) & " and mdalma like '%" & NulosAC(dtcAlm.BoundText) & "%" & "" & _  
" " & l_s_todocod & " GROUP BY Left(MDCOAR,2) ORDER BY Left(MDCOAR,2) ", Conex
```

```
Else
```

```
AsignaRecordset rsMov, "SELECT Left(MDCOAR,2) FAM," & _  
"Sum(case MDCMOV when 'I' then MDTOTC else 0 end) lng," & _  
"Sum(case MDCMOV when 'S' then MDTOTC else 0 end) Sal " & _  
" From TMOVD A INNER JOIN TARTI B ON A.MDCOAR=B.ARTCOD " & _  
" where MDEJER=2017 and " & _  
" MDPERI=11 and mdalma like '%" & NulosAC(dtcAlm.BoundText) & "%" & "" and CONCAT(mdcmov,mdtmov)<>'I99' " &
```

```

" " & l_s_todocod & " GROUP BY Left(MDCOAR,2) ORDER BY Left(MDCOAR,2)", Conex
End If

End If

Dim rsCuadraKardex As New ADODB.Recordset

If Me.txtE.Text = "2,011" And Me.txtP.Text = "12" Then
    AsignaRecordset rsCuadraKardex, "select almacen,familia,monto_final,total_gral from CUADRE_KARDEX where
almacen=" & NulosAC(dtcAlm.BoundText) & "", Conex
End If

Set grTE = New GeneradorRep_Aspa_DOS.Impresora
Set T = New GeneradorRep_Aspa_DOS.texto
Set R = New GeneradorRep_Aspa_DOS.Linea

Me.MousePointer = 11
grTE.Size_Papel = GeneradorRep_Aspa_DOS.ContinuoUSA_Standar
grTE.Orientacion = GeneradorRep_Aspa_DOS.vertical
grTE.titulo = "MOVIMIENTOS DE ALMACEN"
grTE.MODO = GeneradorRep_Aspa_DOS.Previa
grTE.PuertoPorDefecto = ""

'CABECERA EL REGISTRO DE COMPRAS

grTE.Cabezera.Alto = 11
grTE.Pie.Alto = 5
grTE.Font.Name = "Courier NEW": grTE.Font.Size = 8
T.Visible = True

T.PosX = 10: T.PosY = 3: T.Ancho = 50: T.texto = gRazonSocial
grTE.Cabezera.ObjAlmprimir.Add T
T.PosX = grTE.Ancho: T.PosY = 3: T.Ancho = 30: T.texto = "FECHA : " & Trim(Format(Date, "DD/MM/YYYY"))
grTE.Cabezera.ObjAlmprimir.Add T
T.PosX = 10: T.PosY = 4: T.Ancho = 30: T.texto = "DPTO. DE SISTEMAS"
grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = grTE.Ancho: T.PosY = 4: T.TextoFuncion = "Pag ;&Pag":
grTE.Cabezera.ObjAlmprimir.Add T
T.TextoFuncion = ""

T.Ancho = grTE.Ancho: T.Alineacion = GeneradorRep_Aspa_DOS.Centro
T.PosX = 10: T.PosY = 5: T.texto = "KARDEX VALORADO AL PERIODO " & UCase$(MonthName(NulosAN(txtP.Text))) & " " &
NulosAN(txtE.Text) & " - " & NulosAC(dtcAlm.Text)
grTE.Cabezera.ObjAlmprimir.Add T

R.Add "-", 150, 10, 9, True: grTE.Cabezera.ObjAlmprimir.Add R

T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 10: T.PosY = 10: T.Ancho = 50
T.texto = "FAMILIA"
grTE.Cabezera.ObjAlmprimir.Add T

T.Alineacion = GeneradorRep_Aspa_DOS.Centro
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 20
T.texto = "INICIAL"
grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 20

```

```
T.texto = "INGRESOS"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 20
T.texto = "SALIDAS"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 20
T.texto = "SALDO"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosY = T.PosY + 1
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
R.Add "-", 150, 10, 11, True: grTE.Cabezera.ObjAlmprimir.Add R
T.texto = ""
```

```
T.PosY = grTE.Cabezera.Alto
ITI = 0: ITs = 0: ITSA = 0: ITSF = 0
Do While Not rsSal.EOF
    'If NulosAC(rsSal("fam")) = "03" Then
    '    MsgBox "mkjl"
    'End If
    T.PosY = T.PosY + 1
    T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
    T.PosX = 10: T.Ancho = 3
    T.texto = "0" & NulosAC(rsSal("fam"))
    grTE.AgregarObjImp T
    rsF.Filter = "tbespe='0' & NulosAC(rsSal("fam")) & ""
    T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 46
    If rsF.RecordCount > 0 Then
        T.texto = NulosAC(rsF("desesp"))
    Else
        T.texto = ""
    End If
    grTE.AgregarObjImp T
```

```
T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 20
T.texto = Format(NulosAN(rsSal("salant")), "#,##0.000")
grTE.AgregarObjImp T
ITSA = ITSA + NulosAN(T.texto) ' Round(NulosAN(rsSal("salant")), 3)
```

```
rsMov.Filter = "fam=" & NulosAC(rsSal("fam")) & ""
l_n_ing = 0: l_n_sal = 0
If rsMov.RecordCount > 0 Then
```

```
    T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
    T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 20
```

```
    If Me.txtE.Text = "2,011" And Me.txtP.Text = "12" Then
```

```
        rsCuadraKardex.Filter = "familia=" & (Right(Trim(rsSal("fam")), 2)) & ""
        l_n_montofinal = rsCuadraKardex!monto_final
        If l_n_montofinal <> Format(NulosAN(rsSal("salant")) + NulosAN(rsMov("ing")) - NulosAN(rsMov("sal")), "#,##0.000")
Then
            l_n_ing = NulosAN(rsMov("ing"))
            'l_n_sal = l_n_montofinal + NulosAN(rsSal("salant")) + NulosAN(rsMov("ing"))
            l_n_sal = NulosAN(rsSal("salant")) + NulosAN(rsMov("ing")) - l_n_montofinal
        End If
    Else
```

```

        L_n_ing = NulosAN(rsMov("ing"))
        L_n_sal = NulosAN(rsMov("sal"))
    End If

    'T.Texto = Format(NulosAN(rsMov("ing")), "#,##0.000")
    T.texto = Format(NulosAN(L_n_ing), "#,##0.000")
    grTE.AgregarObjImp T

    T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
    T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 20
    'T.Texto = Format(NulosAN(rsMov("sal")), "#,##0.000")
    T.texto = Format(NulosAN(L_n_sal), "#,##0.000")
    grTE.AgregarObjImp T

    'lTI = lTI + Round(NulosAN(rsMov("ing")), 3)
    lTI = lTI + Round(NulosAN(L_n_ing), 3)
    'lTs = lTs + Round(NulosAN(rsMov("sal")), 3)
    lTs = lTs + Round(NulosAN(L_n_sal), 3)
Else
    T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 20
    T.texto = "": grTE.AgregarObjImp T
    T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 20
    T.texto = "": grTE.AgregarObjImp T
End If

T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 20

If Me.txtE.Text = "2,011" And Me.txtP.Text = "12" Then
    T.texto = L_n_montofinal
Else
    T.texto = Format(NulosAN(rsSal("salant")) + NulosAN(rsMov("ing")) - NulosAN(rsMov("sal")), "#,##0.000")
    'T.Texto = Format(NulosAN(rsSal("salant")) + NulosAN(L_n_ing) - NulosAN(L_n_sal), "#,##0.000")
End If
grTE.AgregarObjImp T

lTSA = lTSA + (NulosAN(rsSal("salant")) + NulosAN(rsMov("ing")) - NulosAN(rsMov("sal")))
'lTSA = lTSA + (NulosAN(rsSal("salant")) + NulosAN(L_n_ing) - NulosAN(L_n_sal))

L_n_montofinal = 0
rsSal.MoveNext
Loop
T.PosY = T.PosY + 1: T.PosX = 10: T.Ancho = 150
T.texto = String(150, "-")
grTE.AgregarObjImp T

T.PosY = T.PosY + 1: T.Ancho = 20
T.PosX = 20
T.texto = "TOTAL REPORTE"
grTE.AgregarObjImp T

T.PosX = 61: T.Ancho = 20: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.texto = Format(lTSA, "#,##0.000")
grTE.AgregarObjImp T

T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 20
T.texto = Format(lTI, "#,##0.000")
grTE.AgregarObjImp T

T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 20

```



```

T.texto = Format(lTs, "###0.000")
grTE.AgregarObjImp T

T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 20
If Me.txtE.Text = "2,011" And Me.txtP.Text = "12" Then
lTSF = rsCuadraKardex!total_gral
End If
T.texto = Format(lTSF, "###0.000")
grTE.AgregarObjImp T

""pie
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 5
T.texto = Now
T.Ancho = 30
T.PosY = grTE.Alto - grTE.Pie.Alto
grTE.Pie.ObjAlmprimir.Add T

grTE.Imprimir
Me.MousePointer = 0
End Sub

Private Sub mnuKarArt_Click()
Me.MousePointer = 11
Check1.value = 0
cmbArt.Text = ""
lblArt.Caption = ""
Pag3D1.Visible = True
Me.MousePointer = 0
End Sub

Private Sub mnuKarArtRes_Click()
Me.MousePointer = 11
cmbArt.Text = ""
lblArt.Caption = ""
Pag3D2.Visible = True
Me.MousePointer = 0
End Sub

Private Sub mnuKardexGral_Click()
Call ImpKardexGral(False, False)
End Sub
Private Sub mnuKardexGralS90_Click()
Call ImpKardexGral(True, False)
End Sub
Private Sub mnuKardexGralI99_Click()
Call ImpKardexGral(False, True)
End Sub

Private Sub mnuKardexGralCons_Click()
ImpKardexGralCons (False)
End Sub
Private Sub mnuKardexGralConsI99_Click()
ImpKardexGralCons (True)
End Sub

Private Sub mnuTranCons_Click()
ResTransConsolidado
End Sub

```

```

Private Sub mnuTranXAlm_Click()
    ResTranXAlm
End Sub

```

```

Private Sub Pag3D1_UnLoad()
    Pag3D1.Visible = False
End Sub

```

```

Private Sub ImpTotArt(lAuxA As String, rsSal As ADODB.Recordset)
    ""imprimiendo rayas
    T.PosY = T.PosY + 1: T.Ancho = 111
    T.PosX = 32: T.texto = String$(111, "-")
    grTE.AgregarObjImp T

    T.PosY = T.PosY + 1: T.PosX = 1: T.Ancho = 30: T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
    T.texto = "TOTAL ART. " & lAuxA
    grTE.AgregarObjImp T

    T.PosX = 32: T.Ancho = 15: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
    T.texto = Format(lTotIng, "###0.000")
    grTE.AgregarObjImp T

    T.PosX = T.PosX + T.Ancho + 1
    T.texto = Format(lTotSal, "###0.000")
    grTE.AgregarObjImp T

    T.PosX = T.PosX + T.Ancho + 1
    T.texto = Format(NulosAN(rsSal("salant")) + NulosAN(rsSal("salactual")), "###0.000")
    grTE.AgregarObjImp T

    T.PosX = 96
    T.texto = Format(lTotIngM, "###0.000")
    grTE.AgregarObjImp T

    T.PosX = T.PosX + T.Ancho + 1
    T.texto = Format(lTotSalM, "###0.000")
    grTE.AgregarObjImp T

    T.PosX = T.PosX + T.Ancho + 1
    T.texto = Format(NulosAN(rsSal("salantm")) + NulosAN(rsSal("salactualM")), "###0.000")
    grTE.AgregarObjImp T

    T.PosY = T.PosY + 1
    T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
    T.texto = String$(200, "-"): T.Ancho = 200
    T.PosX = 1
    grTE.AgregarObjImp T
End Sub

```

```

Private Sub ImpTotFam(lAuxF As String, rsSalGru As ADODB.Recordset)
    T.PosY = T.PosY + 1
    T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
    T.texto = String$(200, "="): T.Ancho = 200
    T.PosX = 1
    grTE.AgregarObjImp T

    T.PosY = T.PosY + 1
    T.PosX = 1: T.Ancho = 20: T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
    T.texto = "TOTAL FAM. " & lAuxF
    grTE.AgregarObjImp T

    T.PosX = 32: T.Ancho = 15: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho

```

T.texto = Format(lTotIngF, "###0.000")

grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1

T.texto = Format(lTotSalF, "###0.000")

grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1

T.texto = Format(NulosAN(rsSalGru("salant")) + NulosAN(rsSalGru("salactual")), "###0.000")

grTE.AgregarObjImp T

T.PosX = 96

T.texto = Format(lTotIngMF, "###0.000")

grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1

T.texto = Format(lTotSalMF, "###0.000")

grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1

T.texto = Format(NulosAN(rsSalGru("salantm")) + NulosAN(rsSalGru("salactualm")), "###0.000")

grTE.AgregarObjImp T

End Sub

Private Sub ImpTot()

T.PosY = T.PosY + 2

T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda

T.texto = String\$(200, "="): T.Ancho = 200

T.PosX = 1

grTE.AgregarObjImp T

T.PosY = T.PosY + 1

T.PosX = 1: T.Ancho = 20: T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda

T.texto = "TOTAL PLANTA "

grTE.AgregarObjImp T

T.PosX = 51: T.texto = "SALDO ANT": T.Ancho = 12

grTE.AgregarObjImp T

T.PosX = 64: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho: T.Ancho = 15

T.texto = Format(lSalArtG, "###0.000")

grTE.AgregarObjImp T

T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda

T.PosX = 110: T.Ancho = 13

T.texto = "SALDO ANT S/."

grTE.AgregarObjImp T

T.PosX = 128: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho: T.Ancho = 15

T.texto = Format(lSalMonG, "###0.000")

grTE.AgregarObjImp T

.....

T.PosY = T.PosY + 1

T.PosX = 32: T.Ancho = 15: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho

T.texto = Format(lTotIngG, "###0.000")

grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1

T.texto = Format(lTotSalG, "###0.000")

grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1

```
T.texto = Format(lSalFinalG, "###0.000")
grTE.AgregarObjImp T
```

```
T.PosX = 96
T.texto = Format(lTotIngMG, "###0.000")
grTE.AgregarObjImp T
```

```
T.PosX = T.PosX + T.Ancho + 1
T.texto = Format(lTotSalMG, "###0.000")
grTE.AgregarObjImp T
```

```
T.PosX = T.PosX + T.Ancho + 1
T.texto = Format(lSalFinalMG, "###0.000")
grTE.AgregarObjImp T
```

```
End Sub
```

```
Private Sub RedimFGDet()
```

```
On Error Resume Next
```

```
Fgd.ColWidth(1) = 555
```

```
Fgd.ColWidth(2) = 930
```

```
Fgd.ColWidth(3) = 3000
```

```
Fgd.ColWidth(4) = 1005
```

```
Fgd.ColWidth(5) = 495
```

```
Fgd.ColWidth(6) = 1230
```

```
Fgd.ColWidth(7) = 1230
```

```
Fgd.ColWidth(8) = 645
```

```
End Sub
```

```
Private Sub Pag3D2_UnLoad()
```

```
Pag3D2.Visible = False
```

```
End Sub
```

```
Private Sub ImpKardexDetRes()
```

```
Dim rsSal As New ADODB.Recordset
```

```
Dim rsSalGru As New ADODB.Recordset
```

```
Dim rsF As New ADODB.Recordset
```

```
Dim rsMov As New ADODB.Recordset
```

```
Dim lAuxF As String, lAuxA As String
```

```
Dim lSaldos As String, lSalAct As String
```

```
Dim lSaldosM As String, lSalActM As String, lCodArt As String, lCodArt2 As String, lCodArtG As String, lWhere90 As String
```

```
Dim lSoloArt As Boolean, lSoloFam As Boolean
```

```
Dim li As Integer
```

```
Dim lSaldoNeg As Double, lSaldoNegM As Double
```

```
Dim rsMovNeg As ADODB.Recordset
```

```
Dim lMovMes As Double
```

```
lTotIng = 0: lTotSal = 0: lTotIngM = 0: lTotSalM = 0
```

```
lTotIngF = 0: lTotSalF = 0: lTotIngMF = 0: lTotSalMF = 0
```

```
lTotIngG = 0: lTotSalG = 0: lTotIngMG = 0: lTotSalMG = 0
```

```
lSalMon = 0: lSalArt = 0
```

```
lSalMonF = 0: lSalArtF = 0
```

```
lSalMonG = 0: lSalArtG = 0
```

```
lSalFinalG = 0: lSalFinalMG = 0
```

```
If NulosAN(txtE.Text) = 0 Or NulosAN(txtP.Text) = 0 Then
```

```
MsgBox "Ingrese el ejercicio y el periodo", vbExclamation, "Mensaje del Sistema"
```

```
Exit Sub
```

```
End If
```

```
If NulosAC(dtcAlm.BoundsText) = "" Then
```

```
MsgBox "Ingrese el almacén", vbExclamation, "Mensaje del Sistema"
```

```
Exit Sub
```

```
End If
```

DoEvents

ISoloArt = False

ISoloFam = False

Me.MousePointer = 11

If NulosAC(cmbArtX.Text) <> "" Then

 If Option4.value Then

 ISoloArt = True

 lCodArt = If(NulosAC(cmbArtX.Text) <> "", " and sarcod=" & NulosAC(cmbArtX.Text) & "", "")

 lCodArt2 = If(NulosAC(cmbArtX.Text) <> "", " and mdcoar=" & NulosAC(cmbArtX.Text) & "", "")

 lCodArtG = If(NulosAC(cmbArtX.Text) <> "", " and left(sarcod,2)=" & Left\$(NulosAC(cmbArtX.Text), 2) & "", "")

 Else

 ISoloFam = True

 lCodArt = If(NulosAC(cmbArtX.Text) <> "", " and left(sarcod,2)=" & Right\$(NulosAC(cmbArtX.Text), 2) & "", "")

 lCodArt2 = If(NulosAC(cmbArtX.Text) <> "", " and left(mdcoar,2)=" & Right\$(NulosAC(cmbArtX.Text), 2) & "", "")

 lCodArtG = If(NulosAC(cmbArtX.Text) <> "", " and left(sarcod,2)=" & Right\$(NulosAC(cmbArtX.Text), 2) & "", "")

 End If

End If

If Check2.value = 1 Then

 lWhere90 = " and left(sarcod,2)<>'90'"

End If

AsignaRST_Busq rsF, "select trim(tbespe) tbespe,desesp from ttabd where tbsiden='INFAM' order by tbespe", Conex

ISaldos = ""

ISaldosM = ""

If NulosAN(txtE.Text) = 2012 And (NulosAC(dtcAlm.BoundText) = "19" Or NulosAC(dtcAlm.BoundText) = "12" Or NulosAC(dtcAlm.BoundText) = "21" Or NulosAC(dtcAlm.BoundText) = "11") Then

 If NulosAN(txtP.Text) < 8 And NulosAN(txtE.Text) = 2012 Then

 For li = 1 To NulosAN(txtP.Text) - 1

 lSaldosM = lSaldosM & "+" & "con" & If(li = 1, "ene", If(li = 2, "feb", If(li = 3, "mar", If(li = 4, "abr", If(li = 5, "may", If(li = 6, "jun", If(li = 7, "jul", If(li = 8, _
 , "ago", If(li = 9, "set", If(li = 10, "oct", If(li = 11, "nov", "dic")))))))))))
 lSaldos = lSaldos & "+" & "sar" & If(li = 1, "ene", If(li = 2, "feb", If(li = 3, "mar", If(li = 4, "abr", If(li = 5, "may", If(li = 6, "jun", If(li = 7, "jul", If(li = 8, _
 , "ago", If(li = 9, "set", If(li = 10, "oct", If(li = 11, "nov", "dic")))))))))))

 Next li

 Else

 For li = 1 To NulosAN(txtP.Text) - 1

 If NulosAN(txtP.Text) >= 8 Then

 lSaldosM = lSaldosM & "+" & "con" & If(li = 8, "ago", If(li = 9, "set", If(li = 10, "oct", If(li = 11, "nov", "dic"))))

 lSaldos = lSaldos & "+" & "sar" & If(li = 8, "ago", If(li = 9, "set", If(li = 10, "oct", If(li = 11, "nov", "dic"))))

 End If

 Next li

 End If

Else

 For li = 1 To NulosAN(txtP.Text) - 1

 lSaldosM = lSaldosM & "+" & "con" & If(li = 1, "ene", If(li = 2, "feb", If(li = 3, "mar", If(li = 4, "abr", If(li = 5, "may", If(li = 6, "jun", If(li = 7, "jul", If(li = 8, _
 , "ago", If(li = 9, "set", If(li = 10, "oct", If(li = 11, "nov", "dic")))))))))))
 lSaldos = lSaldos & "+" & "sar" & If(li = 1, "ene", If(li = 2, "feb", If(li = 3, "mar", If(li = 4, "abr", If(li = 5, "may", If(li = 6, "jun", If(li = 7, "jul", If(li = 8, _
 , "ago", If(li = 9, "set", If(li = 10, "oct", If(li = 11, "nov", "dic")))))))))))

 Next li

End If

lSaldosM = Mid\$(lSaldosM, 2)

lSaldos = Mid\$(lSaldos, 2)

If NulosAN(txtE.Text) = 2012 And (NulosAC(dtcAlm.BoundText) = "19" Or NulosAC(dtcAlm.BoundText) = "12" Or NulosAC(dtcAlm.BoundText) = "21" Or NulosAC(dtcAlm.BoundText) = "11") Then

 If NulosAN(txtP.Text) < 8 And NulosAN(txtE.Text) = 2012 Then

```

        lSalActM = "con" & lIf(li = 1, "ene", lIf(li = 2, "feb", lIf(li = 3, "mar", lIf(li = 4, "abr", lIf(li = 5, "may", lIf(li = 6, "jun", lIf(li = 7,
"jul", lIf(li = 8 _
        , "ago", lIf(li = 9, "set", lIf(li = 10, "oct", lIf(li = 11, "nov", "dic")))))))))))
        lSalAct = "sar" & lIf(li = 1, "ene", lIf(li = 2, "feb", lIf(li = 3, "mar", lIf(li = 4, "abr", lIf(li = 5, "may", lIf(li = 6, "jun", lIf(li = 7, "jul",
lIf(li = 8 _
        , "ago", lIf(li = 9, "set", lIf(li = 10, "oct", lIf(li = 11, "nov", "dic")))))))))))
    Else
        lSalActM = "con" & lIf(li = 8, "ago", lIf(li = 9, "set", lIf(li = 10, "oct", lIf(li = 11, "nov", "dic"))))
        lSalAct = "sar" & lIf(li = 8, "ago", lIf(li = 9, "set", lIf(li = 10, "oct", lIf(li = 11, "nov", "dic"))))
    End If
Else
    lSalActM = "con" & lIf(li = 1, "ene", lIf(li = 2, "feb", lIf(li = 3, "mar", lIf(li = 4, "abr", lIf(li = 5, "may", lIf(li = 6, "jun", lIf(li = 7, "jul",
lIf(li = 8 _
    , "ago", lIf(li = 9, "set", lIf(li = 10, "oct", lIf(li = 11, "nov", "dic")))))))))))
    lSalAct = "sar" & lIf(li = 1, "ene", lIf(li = 2, "feb", lIf(li = 3, "mar", lIf(li = 4, "abr", lIf(li = 5, "may", lIf(li = 6, "jun", lIf(li = 7, "jul",
lIf(li = 8 _
    , "ago", lIf(li = 9, "set", lIf(li = 10, "oct", lIf(li = 11, "nov", "dic")))))))))))
End If

If NulosAC(lSaldos) = "" Then lSaldos = "0"
If NulosAC(lSaldosM) = "" Then lSaldosM = "0"

If NulosAN(txtE.Text) = 2012 And (NulosAC(dtcAlm.BoundText) = "19" Or NulosAC(dtcAlm.BoundText) = "12" Or
NulosAC(dtcAlm.BoundText) = "21" Or NulosAC(dtcAlm.BoundText) = "11") Then
    If NulosAN(txtP.Text) < 8 And NulosAN(txtE.Text) = 2012 Then
        AsignaRecordset rsSal, "select sarcod, (conape + " & lSaldosM & ") SalAntM,(" & lSalActM & ") SalActualM,(sarape + " &
lSaldos & ") SalAnt,(" & lSalAct & ") SalActual" _
        & " from tspro where sareje=" & NulosAN(txtE.Text) & " and alcodi=" & NulosAC(dtcAlm.BoundText) & "" _
        & lCodArt & lWhere90 & " order by sarcod", Conex

        AsignaRecordset rsSalGru, "select left(sarcod,2) Fam, sum(conape + " & lSaldosM & ") SalAntM,sum(" & lSalActM & ")
SalActualM,sum(sarape + " & lSaldos & ") SalAnt,sum(" & lSalAct & ") SalActual" _
        & " from tspro where sareje=" & NulosAN(txtE.Text) & " and alcodi=" & NulosAC(dtcAlm.BoundText) & "" _
        & lCodArtG & lWhere90 & " group by left(sarcod,2) order by Fam", Conex

        AsignaRecordset rsMov, "SELECT MDcoAR,sum(case mdcmov when 'I' then mdcanr else 0 end) ingfisico," _
        & "sum(case mdcmov when 'S' then mdcanr else 0 end) salfisico," _
        & "sum(case mdcmov when 'I' then mdtotc else 0 end) ingval," _
        & "sum(case mdcmov when 'S' then mdtotc else 0 end) salval" _
        & " From TMOVD where MDEJER=" & NulosAN(txtE.Text) & " AND MDPERI=" & NulosAN(txtP.Text) _
        & " and mdalma like '%" & NulosAC(dtcAlm.BoundText) & "%" & "" & lCodArt2 & " group by mdcoar order by mdcoar",
Conex
    Else
        AsignaRecordset rsSal, "select sarcod, (" & lSaldosM & ") SalAntM,(" & lSalActM & ") SalActualM,(" & lSaldos & ")
SalAnt,(" & lSalAct & ") SalActual" _
        & " from tspro where sareje=" & NulosAN(txtE.Text) & " and alcodi=" & NulosAC(dtcAlm.BoundText) & "" _
        & lCodArt & lWhere90 & " order by sarcod", Conex

        AsignaRecordset rsSalGru, "select left(sarcod,2) Fam, sum(" & lSaldosM & ") SalAntM,sum(" & lSalActM & ")
SalActualM,sum(" & lSaldos & ") SalAnt,sum(" & lSalAct & ") SalActual" _
        & " from tspro where sareje=" & NulosAN(txtE.Text) & " and alcodi=" & NulosAC(dtcAlm.BoundText) & "" _
        & lCodArtG & lWhere90 & " group by left(sarcod,2) order by Fam", Conex

        AsignaRecordset rsMov, "SELECT MDcoAR,sum(case mdcmov when 'I' then mdcanr else 0 end) ingfisico," _
        & "sum(case mdcmov when 'S' then mdcanr else 0 end) salfisico," _
        & "sum(case mdcmov when 'I' then mdtotc else 0 end) ingval," _
        & "sum(case mdcmov when 'S' then mdtotc else 0 end) salval" _
        & " From TMOVD where MDEJER=" & NulosAN(txtE.Text) & " and mdfech >= 20120801 AND MDPERI=" &
NulosAN(txtP.Text) _
        & " and mdalma like '%" & NulosAC(dtcAlm.BoundText) & "%" & "" & lCodArt2 & " group by mdcoar order by mdcoar",
Conex
    End If

```

```

Else
    AsignaRecordset rsSal, "select sarcod, (conape + " & lSaldosM & ") SalAntM,(" & lSalActM & ") SalActualM,(sarape + " &
lSaldos & ") SalAnt,(" & lSalAct & ") SalActual" _
    & " from tspro where sareje=" & NulosAN(txtE.Text) & " and alcodi=" & NulosAC(dtcAlm.BoundText) & "" _
    & lCodArt & lWhere90 & " order by sarcod", Conex

    AsignaRecordset rsSalGru, "select left(sarcod,2) Fam, sum(conape + " & lSaldosM & ") SalAntM,sum(" & lSalActM & ")
SalActualM,sum(sarape + " & lSaldos & ") SalAnt,sum(" & lSalAct & ") SalActual" _
    & " from tspro where sareje=" & NulosAN(txtE.Text) & " and alcodi=" & NulosAC(dtcAlm.BoundText) & "" _
    & lCodArtG & lWhere90 & " group by left(sarcod,2) order by Fam", Conex

    AsignaRecordset rsMov, "SELECT MDcoAR,sum(case mdcmov when 'I' then mdcanr else 0 end) ingfisico," _
    & "sum(case mdcmov when 'S' then mdcanr else 0 end) salfisico," _
    & "sum(case mdcmov when 'I' then mdtotc else 0 end) ingval," _
    & "sum(case mdcmov when 'S' then mdtotc else 0 end) salval" _
    & " From TMOVD where MDEJER=" & NulosAN(txtE.Text) & " AND MDPERI=" & NulosAN(txtP.Text) _
    & " and mdalma like '%" & NulosAC(dtcAlm.BoundText) & '%" & "" & lCodArt2 & " group by mdcoar order by mdcoar",
Conex
End If

Set grTE = New GeneradorRep_Aspa_DOS.Impresora
Set T = New GeneradorRep_Aspa_DOS.texto
Set R = New GeneradorRep_Aspa_DOS.Linea

Set rsMovNeg = rsMov.Clone

""sumando saldos iniciales totales
Do While Not rsSalGru.EOF
    lSalArtG = lSalArtG + NulosAN(rsSalGru("SalAnt"))
    lSalMonG = lSalMonG + NulosAN(rsSalGru("SalAntm"))

    lSalFinalG = lSalFinalG + NulosAN(Format$(NulosAN(rsSalGru("SalAnt")) + NulosAN(rsSalGru("SalActual"))),
"#,##0.000"))
    lSalFinalG = lSalFinalG + NulosAN(rsSalGru("SalAnt")) + NulosAN(rsSalGru("SalActual"))
    lSalFinalmG = lSalFinalmG + NulosAN(Format$(NulosAN(rsSalGru("SalAntm")) + NulosAN(rsSalGru("SalActualM"))),
"#,##0.000"))

    rsSalGru.MoveNext
Loop
grTE.Size_Papel = GeneradorRep_Aspa_DOS.ContinuoUSA_Standar
grTE.Orientacion = GeneradorRep_Aspa_DOS.vertical
grTE.titulo = "MOVIMIENTOS DE ALMACEN"
grTE.MODO = GeneradorRep_Aspa_DOS.Previa
grTE.PuertoPorDefecto = ""

'CABECERA EL REGISTRO DE COMPRAS

grTE.Cabezera.Alto = 7
grTE.Pie.Alto = 2
grTE.Font.Name = "Courier NEW": grTE.Font.Size = 8
T.Visible = True

T.PosX = 1: T.PosY = 1: T.Ancho = 50: T.texto = gRazonSocial
grTE.Cabezera.ObjAlmprimir.Add T
T.PosX = grTE.Ancho: T.PosY = 1: T.Ancho = 30: T.texto = "FECHA : " & Trim(Format(Date, "DD/MM/YYYY"))
grTE.Cabezera.ObjAlmprimir.Add T
T.PosX = 1: T.PosY = 2: T.Ancho = 30: T.texto = "DPTO. DE SISTEMAS"
grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = grTE.Ancho: T.PosY = 2: T.TextoFuncion = "Pag ;&Pag":
grTE.Cabezera.ObjAlmprimir.Add T
T.TextoFuncion = ""

```

```
T.Ancho = grTE.Ancho: T.Alineacion = GeneradorRep_Aspa_DOS.Centro
T.PosX = 1: T.PosY = 3: T.texto = "KARDEX VALORADO AL PERIODO " & UCase$(MonthName(NulosAN(txtP.Text))) & " " &
NulosAN(txtE.Text) & " - " & NulosAC(dtcAlm.Text)
grTE.Cabezera.ObjAlmprimir.Add T
```

```
R.Add "-", 200, 1, 4, True: grTE.Cabezera.ObjAlmprimir.Add R
```

```
T.Alineacion = GeneradorRep_Aspa_DOS.Centro
T.PosX = 67: T.PosY = 5: T.Ancho = 51
T.texto = "|---" & Space$(12) & "M O V. F I S I C O" & Space$(12) & "---|"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = 119: T.Ancho = 63
T.texto = "|---" & Space$(14) & "M O V. V A L O R I Z A D O" & Space$(14) & "---|"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 1: T.PosY = 6: T.Ancho = 9
T.texto = "CODIGO"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.Alineacion = GeneradorRep_Aspa_DOS.Centro
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 40
T.texto = "DESCRIPCION"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 3
T.texto = "UM"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 10
T.texto = "UBICACION"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = "INICIAL"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = "INGRESO"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = "SALIDA"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = "SALDO"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15
T.texto = "INICIAL"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15
T.texto = "INGRESO"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15
T.texto = "SALIDA"
grTE.Cabezera.ObjAlmprimir.Add T
```


T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15

T.texto = "SALDO"

grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15

T.texto = "COSTO UNIT S/."

grTE.Cabezera.ObjAlmprimir.Add T

T.PosY = T.PosY + 1

T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda

R.Add "-", 200, 1, 7, True: grTE.Cabezera.ObjAlmprimir.Add R

T.texto = ""

T.PosY = grTE.Cabezera.Alto

IAuxF = "ASPA": IAuxA = "ASPA"

lTotIngMG = 0

lTotSalMG = 0

Do While Not rsSal.EOF

rsMov.Filter = "mdcoar="" & NulosAC(rsSal("sarcod")) & ""

lMovMes = 0

If rsMov.RecordCount > 0 Then

lMovMes = rsMov("ingfisico") + rsMov("salfisico")

End If

If Round(NulosAN(rsSal("salant")), 3) <> 0 Or Round(NulosAN(rsSal("salactual")), 3) <> 0 Or lMovMes <> 0 Then

If IAuxF <> "0" & Left\$(NulosAC(rsSal("sarcod")), 2) Then

If IAuxF <> "ASPA" Then

T.PosY = T.PosY + 1

Call ImpTotFamX(lAuxF, rsSalGru)

grTE.Paginas.Add

T.PosY = T.PosY + 2

End If

T.PosY = T.PosY + 1

T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda

T.PosX = 1: T.Ancho = 48

rsF.Filter = "tbespe='0' & Left\$(NulosAC(rsSal("sarcod")), 2) & ""

If rsF.RecordCount > 0 Then

T.texto = "FAMILIA : " & NulosAC(rsF("tbespe")) & " " & NulosAC(rsF("desesp"))

Else

T.texto = "FAMILIA : " & "0" & Left\$(NulosAC(rsSal("sarcod")), 2)

End If

grTE.AgregarObjImp T

""pintando saldos iniciales

If Not lSoloArt Then

rsSalGru.Filter = "fam="" & Left\$(NulosAC(rsSal("sarcod")), 2) & ""

T.PosX = 80: T.texto = "SALDO ANT": T.Ancho = 12

grTE.AgregarObjImp T

If rsSalGru.RecordCount > 0 Then

T.texto = Format(NulosAN(rsSalGru("salant")), "#,##0.000")

Else

T.texto = ""

End If

T.PosX = 106: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho: T.Ancho = 12

grTE.AgregarObjImp T

T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda

T.PosX = 147: T.Ancho = 13

T.texto = "SALDO ANT S/."

grTE.AgregarObjImp T

If rsSalGru.RecordCount > 0 Then

```

        T.texto = Format(NulosAN(rsSalGru("salantm")), "#,##0.000")
    Else
        T.texto = ""
    End If
    T.PosX = 167: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho: T.Ancho = 15
    grTE.AgregarObjImp T
End If

T.PosY = T.PosY + 1
lAuxF = "0" & Left$(NulosAC(rsSal("sarcod")), 2)

If Not lSoloArt Then
    If rsSalGru.RecordCount > 0 Then
        lSalArtF = NulosAN(rsSalGru("salant"))
        lSalMonF = NulosAN(rsSalGru("salantm"))
    End If
End If
lTotIngF = 0: lTotSalF = 0: lTotIngMF = 0: lTotSalMF = 0
End If

T.PosY = T.PosY + 1
T.PosX = 1: T.Ancho = 9
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.texto = NulosAC(rsSal("sarcod"))
grTE.AgregarObjImp T
AsignaRecordset rsArt, "select * from tarti where artcod='" & NulosAC(rsSal("sarcod")) & "'", Conex
rsArt.Filter = "artcod='" & NulosAC(rsSal("sarcod")) & "'"

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 40
If rsArt.RecordCount > 0 Then
    T.texto = NulosAC(rsArt("artdes"))
Else
    T.texto = ""
End If
grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 3
If rsArt.RecordCount > 0 Then
    T.texto = NulosAC(rsArt("artmed"))
Else
    T.texto = ""
End If
grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 10
T.texto = ""
grTE.AgregarObjImp T

If rsMov.RecordCount > 0 Then rsMov.MoveFirst
T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = Format(NulosAN(rsSal("salant")), "#,##0.000")
grTE.AgregarObjImp T

If rsMov.RecordCount > 0 Then
    T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
    T.texto = Format(NulosAN(rsMov("ingfisico")), "#,##0.000")
    grTE.AgregarObjImp T

    T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
    T.texto = Format(NulosAN(rsMov("salfisico")), "#,##0.000")
    grTE.AgregarObjImp T

```

```

lTotIngF = lTotIngF + NulosAN(rsMov("ingfisico"))
lTotSalF = lTotSalF + NulosAN(rsMov("salfisico"))
lTotIngG = lTotIngG + NulosAN(rsMov("ingfisico"))
lTotSalG = lTotSalG + NulosAN(rsMov("salfisico"))
Else
    T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
    T.texto = ""
    grTE.AgregarObjImp T

    T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
    T.texto = ""
    grTE.AgregarObjImp T
End If

T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = Format(NulosAN(rsSal("salant")) + NulosAN(rsSal("salactual")), "#,##0.000")
grTE.AgregarObjImp T
.....
.....

T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15
T.texto = Format(NulosAN(rsSal("salantm")), "#,##0.000")
grTE.AgregarObjImp T

If rsMov.RecordCount > 0 Then
    T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15
    T.texto = Format(NulosAN(rsMov("ingval")), "#,##0.000")
    grTE.AgregarObjImp T

    T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15
    T.texto = Format(NulosAN(rsMov("salval")), "#,##0.000")
    grTE.AgregarObjImp T
    lTotIngMF = lTotIngMF + NulosAN(rsMov("ingval"))
    lTotSalMF = lTotSalMF + NulosAN(rsMov("salval"))
    lTotIngMG = lTotIngMG + NulosAN(rsMov("ingval"))
    lTotSalMG = lTotSalMG + NulosAN(rsMov("salval"))
Else
    T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15
    T.texto = ""
    grTE.AgregarObjImp T

    T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15
    T.texto = ""
    grTE.AgregarObjImp T
End If
T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15
T.texto = Format(NulosAN(rsSal("salantm")) + NulosAN(rsSal("salactualm")), "#,##0.000")
grTE.AgregarObjImp T

T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15
If NulosAN(rsSal("salant")) + NulosAN(rsSal("salactual")) <> 0 Then
    T.texto = Format((NulosAN(rsSal("salantm")) + NulosAN(rsSal("salactualm")))/(NulosAN(rsSal("salant")) +
NulosAN(rsSal("salactual"))), "#0.000000")
Else
    T.texto = "0"
End If
grTE.AgregarObjImp T
End If
rsSal.MoveNext

```

```

    DoEvents
Loop

T.PosY = T.PosY + 1
If Not lSoloArt And rsSalGru.Filter <> 0 Then
    Call ImpTotFamX(lAuxF, rsSalGru)
    If Not lSoloFam Then Call ImpTotX
End If
If rsSal.RecordCount = 0 Then
    T.texto = ""
    grTE.AgregarObjImp T
End If
grTE.Imprimir
Me.MousePointer = 0
End Sub

Private Sub ImpTotFamX(lAuxF As String, rsSalGru As ADODB.Recordset)
    T.PosY = T.PosY + 1
    T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
    T.texto = String$(200, "="): T.Ancho = 200
    T.PosX = 1
    grTE.AgregarObjImp T

    T.PosY = T.PosY + 1
    T.PosX = 1: T.Ancho = 20: T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
    T.texto = "TOTAL FAM. " & lAuxF
    grTE.AgregarObjImp T

    T.PosX = 80: T.Ancho = 12: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
    T.texto = Format(lTotIngF, "#,##0.000")
    grTE.AgregarObjImp T

    T.PosX = T.PosX + T.Ancho + 1
    T.texto = Format(lTotSalF, "#,##0.000")
    grTE.AgregarObjImp T

    T.PosX = T.PosX + T.Ancho + 1
    T.texto = Format(NulosAN(rsSalGru("salant")) + NulosAN(rsSalGru("salactual")), "#,##0.000")
    grTE.AgregarObjImp T

    T.PosX = 135: T.Ancho = 15
    T.texto = Format(lTotIngMF, "#,##0.000")
    grTE.AgregarObjImp T

    T.PosX = T.PosX + T.Ancho + 1
    T.texto = Format(lTotSalMF, "#,##0.000")
    grTE.AgregarObjImp T

    T.PosX = T.PosX + T.Ancho + 1
    T.texto = Format(NulosAN(rsSalGru("salantm")) + NulosAN(rsSalGru("salactualm")), "#,##0.000")
    grTE.AgregarObjImp T
End Sub

Private Sub ImpTotX()
    T.PosY = T.PosY + 2
    T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
    T.texto = String$(200, "="): T.Ancho = 200
    T.PosX = 1
    grTE.AgregarObjImp T

    T.PosY = T.PosY + 1
    T.PosX = 1: T.Ancho = 20: T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda

```

```

T.texto = "TOTAL PLANTA "
grTE.AgregarObjImp T

T.PosX = 80: T.texto = "SALDO ANT": T.Ancho = 12
grTE.AgregarObjImp T

T.PosX = 106: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho: T.Ancho = 12
T.texto = Format(lSalArtG, "###0.000")
grTE.AgregarObjImp T

T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 147: T.Ancho = 13
T.texto = "SALDO ANT S/."
grTE.AgregarObjImp T

T.PosX = 167: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho: T.Ancho = 15
T.texto = Format(lSalMonG, "###0.000")
grTE.AgregarObjImp T
.....

T.PosY = T.PosY + 1
T.PosX = 80: T.Ancho = 12: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.texto = Format(lTotIngG, "###0.000")
grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1
T.texto = Format(lTotSalG, "###0.000")
grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1
T.texto = Format(lSalFinalG, "###0.000")
grTE.AgregarObjImp T

T.PosX = 135: T.Ancho = 15
T.texto = Format(lTotIngMG, "###0.000")
grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1
T.texto = Format(lTotSalMG, "###0.000")
grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1
T.texto = Format(lSalFinalmG, "###0.000")
grTE.AgregarObjImp T
End Sub

Private Sub ConsumoXVehiculo()
Dim lAux As String
Dim lTotMov As Double, lTotGrall As Double, lTotGralS As Double
Dim rsF As New ADODB.Recordset
Dim rst As New ADODB.Recordset
Dim rsMov As New ADODB.Recordset

If NulosAN(txtE.Text) = 0 Or NulosAN(txtP.Text) = 0 Then
MsgBox "Ingrese el ejercicio y el periodo", vbExclamation, "Mensaje del Sistema"
Exit Sub
End If

AsignaRST_Busq rsF, "select trim(tbespe) tbespe,desesp from ttabd where tbiden='INFAM'", Conex
AsignaRST_Busq rst, "select tmclas,tmtipo,tmdesc from ttima", Conex

If NulosAN(txtE.Text) = 2012 And (NulosAC(dtcAlm.BoundsText) = "19" Or NulosAC(dtcAlm.BoundsText) = "12" Or
NulosAC(dtcAlm.BoundsText) = "21" Or NulosAC(dtcAlm.BoundsText) = "11") Then

```

```

If NulosAN(txtP.Text) < 8 And NulosAN(txtE.Text) = 2012 Then
    AsignaRST_Busq rsMov, "SELECT MDEJER,MDPERI,MDCMOV,MDTMOV,Left(MDCOAR,2) FAM,Sum(MDTOTC) MDTOTC"
-
    & " From TMOVD where MDEJER=" & NulosAN(txtE.Text) & " AND MDPERI=" & NulosAN(txtP.Text) _
    & " GROUP BY MDEJER,MDPERI,MDCMOV,MDTMOV,Left(MDCOAR,2) order by MDCMOV,MDTMOV,Left(MDCOAR,2)",
Conex
Else
    AsignaRST_Busq rsMov, "SELECT MDEJER,MDPERI,MDCMOV,MDTMOV,Left(MDCOAR,2) FAM,Sum(MDTOTC) MDTOTC"
-
    & " From TMOVD where MDEJER=" & NulosAN(txtE.Text) & " and mdfech >= 20120801 AND MDPERI=" &
NulosAN(txtP.Text) _
    & " GROUP BY MDEJER,MDPERI,MDCMOV,MDTMOV,Left(MDCOAR,2) order by MDCMOV,MDTMOV,Left(MDCOAR,2)",
Conex
End If
Else
    AsignaRST_Busq rsMov, "SELECT MDEJER,MDPERI,MDCMOV,MDTMOV,Left(MDCOAR,2) FAM,Sum(MDTOTC) MDTOTC" _
    & " From TMOVD where MDEJER=" & NulosAN(txtE.Text) & " AND MDPERI=" & NulosAN(txtP.Text) _
    & " GROUP BY MDEJER,MDPERI,MDCMOV,MDTMOV,Left(MDCOAR,2) order by MDCMOV,MDTMOV,Left(MDCOAR,2)",
Conex
End If

Set grTE = New GeneradorRep_Aspa_DOS.Impresora
Set T = New GeneradorRep_Aspa_DOS.texto
Set R = New GeneradorRep_Aspa_DOS.Linea

Me.MousePointer = 11
grTE.Size_Papel = GeneradorRep_Aspa_DOS.ContinuoUSA_Standar
grTE.Orientacion = GeneradorRep_Aspa_DOS.vertical
grTE.titulo = "MOVIMIENTOS DE ALMACEN"
grTE.MODO = GeneradorRep_Aspa_DOS.Previa
grTE.PuertoPorDefecto = ""

'CABECERA EL REGISTRO DE COMPRAS

grTE.Cabezera.Alto = 11
grTE.Pie.Alto = 5
grTE.Font.Name = "Courier NEW": grTE.Font.Size = 8
T.Visible = True

T.PosX = 10: T.PosY = 3: T.Ancho = 50: T.texto = gRazonSocial
grTE.Cabezera.ObjAlmprimir.Add T
T.PosX = grTE.Ancho: T.PosY = 3: T.Ancho = 30: T.texto = "FECHA : " & Trim(Format(Date, "DD/MM/YYYY"))
grTE.Cabezera.ObjAlmprimir.Add T
T.PosX = 10: T.PosY = 4: T.Ancho = 30: T.texto = "DPTO. DE SISTEMAS"
grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = grTE.Ancho: T.PosY = 4: T.TextoFuncion = "Pag ;&Pag":
grTE.Cabezera.ObjAlmprimir.Add T
T.TextoFuncion = ""

T.Ancho = grTE.Ancho: T.Alineacion = GeneradorRep_Aspa_DOS.Centro
T.PosX = 10: T.PosY = 5: T.texto = "MOVIMIENTOS DE ALMACEN": grTE.Cabezera.ObjAlmprimir.Add T

T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 10: T.PosY = 7
T.texto = "RESUMEN DE TRANSACCIONES ALMACEN : " & NulosAC(dtcAlm.Text)
grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = 10: T.PosY = 8
T.texto = "EJERCICIO : " & NulosAN(txtE.Text) & vbTab & "PERIODO : " & UCase(MonthName(txtP.Text))
grTE.Cabezera.ObjAlmprimir.Add T

```

```

R.Add "-", 150, 10, 9, True: grTE.Cabezera.ObjAlmpimir.Add R

T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 10: T.PosY = 10: T.Ancho = 50
T.texto = "FAMILIA"
grTE.Cabezera.ObjAlmpimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 20
T.texto = "IMPORTE"
grTE.Cabezera.ObjAlmpimir.Add T

T.PosY = T.PosY + 1
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
R.Add "-", 150, 10, 11, True: grTE.Cabezera.ObjAlmpimir.Add R
T.texto = ""

T.PosY = grTE.Cabezera.Alto
lAux = "ASPA"
Do While Not rsMov.EOF
    T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
    If lAux <> NulosAC(rsMov("MDCMOV")) & NulosAC(rsMov("mdtmov")) Then
        If lAux <> "ASPA" Then
            T.PosY = T.PosY + 1: T.Ancho = 20
            T.PosX = 20
            T.texto = "TOTAL : " & lAux
            grTE.AgregarObjImp T

            T.PosX = 61: T.Ancho = 20: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
            T.texto = Format(lTotMov, "#,##0.000")
            grTE.AgregarObjImp T

            T.PosY = T.PosY + 1: T.PosX = 10: T.Ancho = 150
            T.texto = String(150, "-")
            grTE.AgregarObjImp T

            T.PosY = T.PosY + 2
            lTotMov = 0
        End If
        T.PosX = 10: T.Ancho = 120: T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
        rst.Filter = "tmcلاس="" & NulosAC(rsMov("mdcmov")) & "" and tmtipo="" & NulosAC(rsMov("mdtmov")) & ""
        If rst.RecordCount > 0 Then
            T.texto = NulosAC(rsMov("mdcmov")) & NulosAC(rsMov("mdtmov")) & " : " & NulosAC(rst("tmdesc"))
        Else
            T.texto = NulosAC(rsMov("mdcmov")) & NulosAC(rsMov("mdtmov"))
        End If
        grTE.AgregarObjImp T
        T.PosY = T.PosY + 1
        lAux = NulosAC(rsMov("mdcmov")) & NulosAC(rsMov("mdtmov"))
    End If

    T.PosY = T.PosY + 1
    T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
    T.PosX = 10: T.Ancho = 3
    T.texto = "0" & NulosAC(rsMov("fam"))
    grTE.AgregarObjImp T

    rsF.Filter = "tbespe='0' & NulosAC(rsMov("fam")) & ""
    T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 46
    If rsF.RecordCount > 0 Then
        T.texto = NulosAC(rsF("desesp"))
    Else
        T.texto = ""
    End If

```

```

End If
grTE.AgregarObjImp T

T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 20
T.texto = Format(NulosAN(rsMov("MDTOTC")), "#,##0.000")
grTE.AgregarObjImp T

lTotMov = lTotMov + NulosAN(rsMov("MDTOTC"))
If NulosAC(rsMov("MDCMOV")) = "I" Then
    lTotGrall = lTotGrall + NulosAN(rsMov("MDTOTC"))
Else
    lTotGralS = lTotGralS + NulosAN(rsMov("MDTOTC"))
End If
rsMov.MoveNext
Loop
If rsMov.RecordCount > 0 Then
    T.PosY = T.PosY + 1: T.Ancho = 20
    T.PosX = 20
    T.texto = "TOTAL : " & lAux
    grTE.AgregarObjImp T

    T.PosX = 61: T.Ancho = 20: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
    T.texto = Format(lTotMov, "#,##0.000")
    grTE.AgregarObjImp T

    T.PosY = T.PosY + 1: T.PosX = 5: T.Ancho = 150
    T.texto = String(150, "-")
    grTE.AgregarObjImp T

    T.PosY = T.PosY + 1
End If

T.PosY = T.PosY + 1: T.Ancho = 20
T.PosX = 20
T.texto = "TOTAL INGRESOS"
grTE.AgregarObjImp T

T.PosX = 61: T.Ancho = 20: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.texto = Format(lTotGrall, "#,##0.000")
grTE.AgregarObjImp T

T.PosY = T.PosY + 1: T.Ancho = 20
T.PosX = 20
T.texto = "TOTAL SALIDAS"
grTE.AgregarObjImp T

T.PosX = 61: T.Ancho = 20: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.texto = Format(lTotGralS, "#,##0.000")
grTE.AgregarObjImp T

T.PosY = T.PosY + 1

""pie
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 5
T.texto = Now
T.Ancho = 30
T.PosY = grTE.Alto - grTE.Pie.Alto
grTE.Pie.ObjAlmprimir.Add T

grTE.Imprimir

```



```

Me.MousePointer = 0
End Sub

Private Sub ImpKardexGralCons(pSoloI99 As Boolean)
    Dim rsSal As New ADODB.Recordset
    Dim rsF As New ADODB.Recordset
    Dim rsMov As New ADODB.Recordset
    Dim rsAlmG As New ADODB.Recordset
    Dim estadoAlmacen As String

    Dim lSaldos As String, lSalAct As String
    Dim lSaldos2 As String, lSalAct2 As String
    Dim lTSA As Double, lTI As Double, lTs As Double, lTSF As Double
    Dim li As Integer
    Dim l_n_familiafinal, l_n_salfam As Double

    If NulosAN(txtE.Text) = 0 Or NulosAN(txtP.Text) = 0 Then
        MsgBox "Ingrese el ejercicio y el periodo", vbExclamation, "Mensaje del Sistema"
        Exit Sub
    End If

    Me.MousePointer = 11
    AsignaRST_Busq rsF, "select trim(tbespe) tbespe,desesp from ttabd where tbiden='INFAM'", Conex
    AsignaRecordset rsAlmG, "select * from log_periodos where almacen='GE'" _
        & " and periodo=" & NulosAN(txtE.Text) & LlenarIzquierda(NulosAC(txtP.Text), 2, "0"), Conex
    If rsAlmG.RecordCount > 0 Then
        If rsAlmG("ESTADO") = "0" Then
            estadoAlmacen = " - CERRADO"
        End If
    End If

    lSaldos = ""

    Dim l_s_todocod As String "Varibale para Filtrar Codigos : Todos o los No Nulos C.CH.R 08/09/2011
    'If g_n_anioiniope <> 0 And g_n_mesiniope <> 0 Then
    If g_n_anioiniope <> 0 And g_n_mesiniope <> 0 And CInt(txtE.Text) = g_n_anioiniope And CInt(txtP.Text) < g_n_mesiniope
Then
        If CInt(txtE.Text) <= g_n_anioiniope And CInt(txtP.Text) < g_n_mesiniope Then
            l_s_i = 1
            'l_s_sarape = " + sarape"
            l_s_conape = " + conape"
            l_s_todocod = ""
        Else
            l_s_i = g_n_mesiniope
            'l_s_sarape = ""
            l_s_conape = ""
            l_s_todocod = " and ARTRF4<>'ANULADO'"
        End If
    Else
        l_s_i = 1
        'l_s_sarape = " + sarape"
        l_s_conape = " + conape"
        l_s_todocod = " and ARTRF4<>'ANULADO'"
    End If

    If NulosAN(txtE.Text) = 2012 And (NulosAC(dtcAlm.BoundText) = "19" Or NulosAC(dtcAlm.BoundText) = "12" Or
NulosAC(dtcAlm.BoundText) = "21" Or NulosAC(dtcAlm.BoundText) = "11") Then
        If NulosAN(txtP.Text) < 8 And NulosAN(txtE.Text) = 2012 Then
            For li = l_s_i To NulosAN(txtP.Text) - 1
                lSaldos = lSaldos & "+" & "con" & If(li = 1, "ene", If(li = 2, "feb", If(li = 3, "mar", _
                    If(li = 4, "abr", If(li = 5, "may", If(li = 6, "jun", If(li = 7, "jul", If(li = 8, _
                        , "ago", If(li = 9, "set", If(li = 10, "oct", If(li = 11, "nov", "dic")))))))))))
            Next li
        End If
    End If

```

```

Next li

lSaldos = IIf(Len(Trim((Mid$(lSaldos, 2) & " " & l_s_conape & ""))) = 0, 0, Mid$(lSaldos, 2) & " " & l_s_conape & "")

lSalAct = "con" & IIf(li = 1, "ene", IIf(li = 2, "feb", IIf(li = 3, "mar", _
    IIf(li = 4, "abr", IIf(li = 5, "may", IIf(li = 6, "jun", IIf(li = 7, "jul", IIf(li = 8, _
        , "ago", IIf(li = 9, "set", IIf(li = 10, "oct", IIf(li = 11, "nov", "dic"))))))))))))

If NulosAC(lSaldos) = "" Then lSaldos = "0"
Else
For li = l_s_i To NulosAN(txtP.Text) - 1
    If li >= 8 Then
        lSaldos = lSaldos & "+" & "con" & IIf(li = 8, "ago", IIf(li = 9, "set", IIf(li = 10, "oct", IIf(li = 11, "nov", "dic"))))
    End If
Next li
lSaldos = IIf(Len(Trim((Mid$(lSaldos, 2)))) = 0, 0, Mid$(lSaldos, 2))

lSalAct = "con" & IIf(li = 8, "ago", IIf(li = 9, "set", IIf(li = 10, "oct", IIf(li = 11, "nov", "dic"))))

If NulosAC(lSaldos) = "" Then lSaldos = "0"
End If
Else
If NulosAN(txtP.Text) >= 8 And NulosAN(txtE.Text) = 2012 Then
For li = l_s_i To NulosAN(txtP.Text) - 1
    lSaldos = lSaldos & "+" & "con" & IIf(li = 1, "ene", IIf(li = 2, "feb", IIf(li = 3, "mar", _
        IIf(li = 4, "abr", IIf(li = 5, "may", IIf(li = 6, "jun", IIf(li = 7, "jul", IIf(li = 8, _
            , "ago", IIf(li = 9, "set", IIf(li = 10, "oct", IIf(li = 11, "nov", "dic"))))))))))))
Next li

For li = l_s_i To NulosAN(txtP.Text) - 1
    If li >= 8 Then
        lSaldos2 = lSaldos2 & "+" & "con" & IIf(li = 8, "ago", IIf(li = 9, "set", IIf(li = 10, "oct", IIf(li = 11, "nov", "dic"))))
    End If
Next li

lSaldos = IIf(Len(Trim((Mid$(lSaldos, 2) & " " & l_s_conape & ""))) = 0, 0, Mid$(lSaldos, 2) & " " & l_s_conape & "")
lSaldos2 = IIf(Len(Trim((Mid$(lSaldos2, 2)))) = 0, 0, Mid$(lSaldos2, 2))

lSalAct = "con" & IIf(li = 1, "ene", IIf(li = 2, "feb", IIf(li = 3, "mar", _
    IIf(li = 4, "abr", IIf(li = 5, "may", IIf(li = 6, "jun", IIf(li = 7, "jul", IIf(li = 8, _
        , "ago", IIf(li = 9, "set", IIf(li = 10, "oct", IIf(li = 11, "nov", "dic"))))))))))))

lSalAct2 = "con" & IIf(li = 8, "ago", IIf(li = 9, "set", IIf(li = 10, "oct", IIf(li = 11, "nov", "dic"))))

If NulosAC(lSaldos) = "" Then lSaldos = "0"
If NulosAC(lSaldos2) = "" Then lSaldos2 = "0"
Else
For li = l_s_i To NulosAN(txtP.Text) - 1
    lSaldos = lSaldos & "+" & "con" & IIf(li = 1, "ene", IIf(li = 2, "feb", IIf(li = 3, "mar", _
        IIf(li = 4, "abr", IIf(li = 5, "may", IIf(li = 6, "jun", IIf(li = 7, "jul", IIf(li = 8, _
            , "ago", IIf(li = 9, "set", IIf(li = 10, "oct", IIf(li = 11, "nov", "dic"))))))))))))
Next li

lSaldos = IIf(Len(Trim((Mid$(lSaldos, 2) & " " & l_s_conape & ""))) = 0, 0, Mid$(lSaldos, 2) & " " & l_s_conape & "")

lSalAct = "con" & IIf(li = 1, "ene", IIf(li = 2, "feb", IIf(li = 3, "mar", _
    IIf(li = 4, "abr", IIf(li = 5, "may", IIf(li = 6, "jun", IIf(li = 7, "jul", IIf(li = 8, _
        , "ago", IIf(li = 9, "set", IIf(li = 10, "oct", IIf(li = 11, "nov", "dic"))))))))))))

If NulosAC(lSaldos) = "" Then lSaldos = "0"
End If
End If

```

```

'AsignaRecordset rsSal, "select left(sarcod,2) Fam, sum(conape + " & lSaldos & ") SalAnt,sum(" & lSalAct & ") SalActual" _
& " from tspro where sareje=" & NulosAN(txtE.Text) & " group by left(sarcod,2) order by Fam", Conex 30/09/2011
""SE LE AGREGO INNER JOIN CON LA TABLA ARTICULOS PARA EL FILTRO DE ANULADOS C.CH.R 07/09/2011

' aquí obtenemos el saldo inicial
Set rsSal = New ADODB.Recordset
If pSoloI99 = False Then
    If NulosAN(txtP.Text) >= 8 And NulosAN(txtE.Text) = 2012 Then
        AsignaRecordset rsSal, "select fam, sum(salant) salant, sum(salactual) salactual from ((select left(a.sarcod,2) Fam,
sum(" & lSaldos & ") SalAnt,sum(" & lSalAct & ") SalActual" _
& " from tspro a inner join tarti b on a.sarcod=b.artcod " & _
" where alcodi not in (19,12,21,11) and sareje=" & NulosAN(txtE.Text) & " and b.artfl6<>'X' " & l_s_todocod & " group by
left(a.sarcod,2) order by Fam)" _
& " union " _
& "(select left(a.sarcod,2) Fam, sum(" & lSaldos2 & ") SalAnt,sum(" & lSalAct2 & ") SalActual" _
& " from tspro a inner join tarti b on a.sarcod=b.artcod " & _
" where alcodi in (19,12,21,11) and sareje=" & NulosAN(txtE.Text) & " and b.artfl6<>'X' " & l_s_todocod & " group by
left(a.sarcod,2) order by Fam)) a group by fam order by Fam", Conex
    Else
        'aqui ingresa
        AsignaRecordset rsSal, "select left(a.sarcod,2) Fam, sum(" & lSaldos & ") SalAnt,sum(" & lSalAct & ") SalActual" _
& " from tspro a inner join tarti b on a.sarcod=b.artcod " & _
" where sareje=" & NulosAN(txtE.Text) & " and b.artfl6<>'X' " & l_s_todocod & " group by left(a.sarcod,2) order by
Left(a.sarcod,2)", Conex
    End If
Else
    AsignaRecordset rsSal, "SELECT Left(MDCOAR,2) FAM, Sum(case MDCMOV when 'I' then MDTOTC else 0 end) salant,"
& _
"Sum(case MDCMOV when 'S' then MDTOTC else 0 end) salactual " & _
" From TMOVD a INNER JOIN tarti b on a.mdcoar=b.artcod" & _
" where MDEJER=2017 AND MDPERI=11 and CONCAT(mdcmov,mdtmov)='I99' " & _
" GROUP BY Left(MDCOAR,2) ORDER BY Left(MDCOAR,2)", Conex
End If
'and alcodi="" & NulosAC(dtcAlm.BoundsText) & ""

""SE LE AGREGO INNER JOIN CON LA TABLA ARTICULOS PARA EL FILTRO DE ANULADOS C.CH.R 07/09/2011

If (g_n_anioiniopie = 0 And g_n_mesiniopie = 0) Or CInt(txtE.Text) > "2011" Then
    l_s_fechabusqueda = " MDPERI=" & NulosAN(txtP.Text)
ElseIf g_n_anioiniopie = 2011 And g_n_mesiniopie > 0 And g_n_mesiniopie <= CInt(txtP.Text) Then
    l_s_fechabusqueda = " (MDPERI>=" & g_n_mesiniopie & " And MDPERI <= " & NulosAN(txtP.Text) & ") "
ElseIf g_n_anioiniopie = 2011 And g_n_mesiniopie > 0 And g_n_mesiniopie > CInt(txtP.Text) Then
    l_s_fechabusqueda = " MDPERI <= " & NulosAN(txtP.Text) & " "
End If

' AsignaRecordset rsMov, "SELECT Left(MDCOAR,2) FAM, Sum(case MDCMOV when 'I' then MDTOTC else 0 end) lng," _
& "Sum(case MDCMOV when 'S' then MDTOTC else 0 end) Sal " & _
& " From TMOVD where MDEJER=" & NulosAN(txtE.Text) & " AND MDPERI=" & NulosAN(txtP.Text) _
& " GROUP BY Left(MDCOAR,2)", Conex
If NulosAN(txtE.Text) = 2012 And (NulosAC(dtcAlm.BoundsText) = "19" Or NulosAC(dtcAlm.BoundsText) = "12" Or
NulosAC(dtcAlm.BoundsText) = "21" Or NulosAC(dtcAlm.BoundsText) = "11") Then
    If NulosAN(txtP.Text) < 8 And NulosAN(txtE.Text) = 2012 Then
        AsignaRecordset rsMov, "SELECT Left(MDCOAR,2) FAM, Sum(case MDCMOV when 'I' then MDTOTC else 0 end) lng," &
_
"Sum(case MDCMOV when 'S' then MDTOTC else 0 end) Sal " & _
" From TMOVD a INNER JOIN tarti b on a.mdcoar=b.artcod" & _
" where MDEJER=" & NulosAN(txtE.Text) & " AND " & l_s_fechabusqueda & "" & l_s_todocod & "" & _
" GROUP BY Left(MDCOAR,2)", Conex
    Else

```

```

        AsignaRecordset rsMov, "SELECT Left(MDCOAR,2) FAM, Sum(case MDCMOV when 'I' then MDTOTC else 0 end) Ing," &
-
        "Sum(case MDCMOV when 'S' then MDTOTC else 0 end) Sal " & _
        " From TMOVD a INNER JOIN tarti b on a.mdcoar=b.artcod" & _
        " where MDEJER=" & NulosAN(txtE.Text) & " and mdfech >= 20120801 AND " & L_s_fechabusqueda & "" & L_s_todocod &
" " & _
        " GROUP BY Left(MDCOAR,2)", Conex
    End If
Else
    If NulosAN(txtP.Text) >= 8 And NulosAN(txtE.Text) = 2012 Then
        AsignaRecordset rsMov, "select FAM, Sum(Ing) Ing, Sum(Sal) Sal from ((SELECT Left(MDCOAR,2) FAM, Sum(case
MDCMOV when 'I' then MDTOTC else 0 end) Ing," & _
        "Sum(case MDCMOV when 'S' then MDTOTC else 0 end) Sal " & _
        " From TMOVD a INNER JOIN tarti b on a.mdcoar=b.artcod" & _
        " where mdalma not in (19,12,21,11) and MDEJER=" & NulosAN(txtE.Text) & " AND " & L_s_fechabusqueda & "" &
L_s_todocod & " " & _
        " GROUP BY Left(MDCOAR,2))" & _
        " union " & _
        "(SELECT Left(MDCOAR,2) FAM, Sum(case MDCMOV when 'I' then MDTOTC else 0 end) Ing," & _
        "Sum(case MDCMOV when 'S' then MDTOTC else 0 end) Sal " & _
        " From TMOVD a INNER JOIN tarti b on a.mdcoar=b.artcod" & _
        " where mdalma in (19,12,21,11) and MDEJER=" & NulosAN(txtE.Text) & " and mdfech >= 20120801 AND " &
L_s_fechabusqueda & "" & L_s_todocod & " " & _
        " GROUP BY Left(MDCOAR,2))) a group by FAM", Conex
    Else
        'AQUÍ INGRESA
        If pSoloI99 = False Then
            AsignaRecordset rsMov, "SELECT Left(MDCOAR,2) FAM, Sum(case MDCMOV when 'I' then MDTOTC else 0 end) Ing,"
& _
            "Sum(case MDCMOV when 'S' then MDTOTC else 0 end) Sal " & _
            " From TMOVD a INNER JOIN tarti b on a.mdcoar=b.artcod" & _
            " where MDEJER=" & NulosAN(txtE.Text) & " AND " & L_s_fechabusqueda & "" & L_s_todocod & " " & _
            " GROUP BY Left(MDCOAR,2)", Conex
        Else
            AsignaRecordset rsMov, "SELECT Left(MDCOAR,2) FAM, Sum(case MDCMOV when 'I' then MDTOTC else 0 end) Ing,"
& _
            "Sum(case MDCMOV when 'S' then MDTOTC else 0 end) Sal " & _
            " From TMOVD a INNER JOIN tarti b on a.mdcoar=b.artcod" & _
            " where MDEJER=2017 AND MDPERI=11 " & _
            " AND CONCAT(mdcmov,mdtmov)<>'I99' " & _
            " GROUP BY Left(MDCOAR,2)", Conex
        End If

    End If

End If

Dim rsCuadraKardex As New ADODB.Recordset

If Me.txtE.Text = "2,011" And Me.txtP.Text = "12" Then
    AsignaRecordset rsCuadraKardex, "select familia,sum(monto_final)Sum_familia from cuadre_kardex group by familia
order by familia", Conex
End If

"" and mdalma like '%" & NulosAC(dtcAlm.BoundText) & '%" & ""
Set grTE = New GeneradorRep_Aspa_DOS.Impresora
Set T = New GeneradorRep_Aspa_DOS.texto
Set R = New GeneradorRep_Aspa_DOS.Linea

Me.MousePointer = 11
grTE.Size_Papel = GeneradorRep_Aspa_DOS.ContinuoUSA_Standar

```

```
grTE.Orientacion = GeneradorRep_Aspa_DOS.vertical
grTE.titulo = "MOVIMIENTOS DE ALMACEN"
grTE.MODO = GeneradorRep_Aspa_DOS.Previa
grTE.PuertoPorDefecto = ""
```

'CABECERA EL REGISTRO DE COMPRAS

```
grTE.Cabezera.Alto = 11
grTE.Pie.Alto = 5
grTE.Font.Name = "Courier NEW": grTE.Font.Size = 8
T.Visible = True
```

```
T.PosX = 10: T.PosY = 3: T.Ancho = 50: T.texto = gRazonSocial
grTE.Cabezera.ObjAlmprimir.Add T
T.PosX = grTE.Ancho: T.PosY = 3: T.Ancho = 30: T.texto = "FECHA : " & Trim(Format(Date, "DD/MM/YYYY"))
grTE.Cabezera.ObjAlmprimir.Add T
T.PosX = 10: T.PosY = 4: T.Ancho = 30: T.texto = "DPTO. DE SISTEMAS"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = grTE.Ancho: T.PosY = 4: T.TextoFuncion = "Pag ;&Pag":
grTE.Cabezera.ObjAlmprimir.Add T
T.TextoFuncion = ""
```

```
T.Ancho = grTE.Ancho: T.Alineacion = GeneradorRep_Aspa_DOS.Centro
T.PosX = 10: T.PosY = 5
T.texto = "KARDEX GENERAL VALORADO DEL PERIODO " & UCase$(MonthName(NulosAN(txtP.Text))) & " " &
NulosAN(txtE.Text) & estadoAlmacen
```

```
grTE.Cabezera.ObjAlmprimir.Add T
```

```
R.Add "- ", 150, 10, 9, True: grTE.Cabezera.ObjAlmprimir.Add R
```

```
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 10: T.PosY = 10: T.Ancho = 50
T.texto = "FAMILIA"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.Alineacion = GeneradorRep_Aspa_DOS.Centro
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 20
T.texto = "INICIAL"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 20
T.texto = "INGRESOS"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 20
T.texto = "SALIDAS"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 20
T.texto = "SALDO"
grTE.Cabezera.ObjAlmprimir.Add T
```

```
T.PosY = T.PosY + 1
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
R.Add "- ", 150, 10, 11, True: grTE.Cabezera.ObjAlmprimir.Add R
T.texto = ""
```

```
T.PosY = grTE.Cabezera.Alto
ITI = 0: ITs = 0: ITSA = 0: ITSF = 0
Do While Not rsSal.EOF
```

```

T.PosY = T.PosY + 1
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 10: T.Ancho = 3
T.texto = "0" & NulosAC(rsSal("fam"))
grTE.AgregarObjImp T
rsF.Filter = "tbespe='0' & NulosAC(rsSal("fam")) & ""
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 46

If rsF.RecordCount > 0 Then
    T.texto = NulosAC(rsF("desesp"))
Else
    T.texto = ""
End If
grTE.AgregarObjImp T

'aquí obtenemos el saldo inicial
T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 20
T.texto = Format(NulosAN(rsSal("salant")), "#,##0.000")
grTE.AgregarObjImp T
lTSA = lTSA + NulosAN(T.texto)

rsMov.Filter = "fam=" & NulosAC(rsSal("fam")) & ""
rsCuadraKardex.Filter = "familia=" & (Right(Trim(rsSal("fam")), 2)) & ""

If Me.txtE.Text = "2,011" And Me.txtP.Text = "12" Then
    L_n_familiafinal = rsCuadraKardex!sum_familia
End If

If rsMov.RecordCount > 0 Then
    T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
    T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 20

    T.texto = Format(NulosAN(rsMov("ing")), "#,##0.000")
    grTE.AgregarObjImp T

    T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
    T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 20

'aquí obtengo el valor de las salidas
If Me.txtE.Text = "2,011" And Me.txtP.Text = "12" Then
    L_n_salfam = NulosAN(rsSal("salant")) + NulosAN(rsMov("ing")) - L_n_familiafinal
Else
    L_n_salfam = Format(NulosAN(rsMov("sal")), "#,##0.000")
End If

'T.Texto = Format(NulosAN(rsMov("sal")), "#,##0.000")
T.texto = Format(NulosAN(L_n_salfam), "#,##0.000")

grTE.AgregarObjImp T
'obtenemos lo ingresos
lTI = lTI + Round(NulosAN(rsMov("ing")), 3)
'lTs = lTs + Round(NulosAN(rsMov("sal")), 3)
lTs = lTs + Round(NulosAN(L_n_salfam), 3)
Else
    T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 20
    T.texto = "": grTE.AgregarObjImp T
    T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 20
    T.texto = "": grTE.AgregarObjImp T
End If

```

```

T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 20

'aquí obtenemos el saldo final
'T.Texto = Format$(NulosAN(rsSal("salant")) + NulosAN(rsSal("salactual")), "#,##0.000")
If Me.txtE.Text = "2,011" And Me.txtP.Text = "12" Then
    T.texto = l_n_familiafinal
Else
'T.Texto = Format(NulosAN(rsSal("salant")) + NulosAN(rsSal("SalActual")), "#,##0.000")
T.texto = Format(NulosAN(rsSal("salant")) + NulosAN(rsMov("ing")) - NulosAN(rsMov("sal")), "#,##0.000")

End If

grTE.AgregarObjImp T

lTSF = lTSF + NulosAN(T.texto)
rsSal.MoveNext
Loop
T.PosY = T.PosY + 1: T.PosX = 10: T.Ancho = 150
T.texto = String(150, "-")
grTE.AgregarObjImp T

T.PosY = T.PosY + 1: T.Ancho = 20
T.PosX = 20
T.texto = "TOTAL REPORTE"
grTE.AgregarObjImp T

T.PosX = 61: T.Ancho = 20: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.texto = Format(lTSA, "#,##0.000")
grTE.AgregarObjImp T

T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 20
T.texto = Format(lTI, "#,##0.000")
grTE.AgregarObjImp T

T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 20
T.texto = Format(lTs, "#,##0.000")
grTE.AgregarObjImp T

T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 20
T.texto = Format(lTSF, "#,##0.000")
grTE.AgregarObjImp T

""pie
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 5
T.texto = Now
T.Ancho = 30
T.PosY = grTE.Alto - grTE.Pie.Alto
grTE.Pie.ObjAlmprimir.Add T

grTE.Imprimir
Me.MousePointer = 0
End Sub

Private Sub Pag3D3_UnLoad()
Pag3D3.Visible = False

Dim li, ji As Integer

```

```

For ji = 1 To fgdlt.Rows - 1
    'If Not fgdlt.Enabled Then Exit Sub
    If fgdlt.Rows > 2 Then
        fgdlt.RemoveItem fgdlt.Row
        ' For li = 1 To fgdlt.Rows - 1
        '     fgdlt.TextMatrix(li, 1) = li
        ' Next li
    End If
Next
'fgdlt.Clear
End Sub

Private Sub ImpS60()
    Dim lAux As String
    Dim lTotMov As Double, lTotGral As Double

    Set grTE = New GeneradorRep_Aspa_DOS.Impresora
    Set T = New GeneradorRep_Aspa_DOS.texto
    Set R = New GeneradorRep_Aspa_DOS.Linea

    Me.MousePointer = 11
    grTE.Size_Papel = GeneradorRep_Aspa_DOS.ContinuoUSA_Standar
    grTE.Orientacion = GeneradorRep_Aspa_DOS.vertical
    grTE.titulo = "MOVIMIENTOS DE ALMACEN"
    grTE.MODO = GeneradorRep_Aspa_DOS.Previa
    grTE.PuertoPorDefecto = ""

    If rsMA.RecordCount > 0 Then rsMA.MoveFirst
    grTE.Cabezera.Alto = 11
    grTE.Pie.Alto = 5
    grTE.Font.Name = "Courier NEW": grTE.Font.Size = 8
    T.Visible = True

    T.PosX = 5: T.PosY = 3: T.Ancho = 50: T.texto = gRazonSocial
    grTE.Cabezera.ObjAlmprimir.Add T
    T.PosX = grTE.Ancho: T.PosY = 3: T.Ancho = 30: T.texto = "FECHA : " & Trim(Format(Date, "DD/MM/YYYY"))
    grTE.Cabezera.ObjAlmprimir.Add T
    T.PosX = 5: T.PosY = 4: T.Ancho = 30: T.texto = "DPTO. DE SISTEMAS"
    grTE.Cabezera.ObjAlmprimir.Add T

    T.PosX = grTE.Ancho: T.PosY = 4: T.TextoFuncion = "Pag ;&Pag":
    grTE.Cabezera.ObjAlmprimir.Add T
    T.TextoFuncion = ""

    T.Ancho = grTE.Ancho: T.Alineacion = GeneradorRep_Aspa_DOS.Centro
    T.PosX = 5: T.PosY = 5: T.texto = "MOVIMIENTO DE ALMACENES": grTE.Cabezera.ObjAlmprimir.Add T

    T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
    T.PosX = 5: T.PosY = 7
    T.texto = "TIPO DE MOVIMIENTO : " & NulosAC(dtcTM.Text) & vbTab & "ALMACEN : " & NulosAC(dtcAlm.Text)
    grTE.Cabezera.ObjAlmprimir.Add T

    T.PosX = 5: T.PosY = 8
    If chkPer.value = 1 Then
        T.texto = "EJERCICIO : " & NulosAN(txtE.Text) & vbTab & "PERIODO : " & UCase(MonthName(txtP.Text))
    Else
        T.texto = "DESDE " & NulosAC(txtFD.valor) & vbTab & "HASTA " & NulosAC(txtFH.valor)
    End If
    If NulosAC(mFiltroCod) <> "" Then T.texto = T.texto & vbTab & "FILTRO ARTICULO : " & mFiltroCod
    grTE.Cabezera.ObjAlmprimir.Add T

```


R.Add "-", 150, 5, 9, True: grTE.Cabezera.ObjAlmprimir.Add R

T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda

T.PosX = 5: T.PosY = 10: T.Ancho = 8

T.texto = "NRO VALE"

grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 10

T.texto = "FECHA"

grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 10

T.texto = "CODIGO"

grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 30

T.texto = "ARTICULO"

grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 4

T.texto = "UM"

grTE.Cabezera.ObjAlmprimir.Add T

T.Alineacion = GeneradorRep_Aspa_DOS.Centro

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12

T.texto = "CANTIDAD"

grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12

T.texto = "P.UNITARIO"

grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15

T.texto = "TOTAL"

grTE.Cabezera.ObjAlmprimir.Add T

T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12

T.texto = "KILOMETRAJE"

grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12

T.texto = "FCH. KILOMETRAJE"

grTE.Cabezera.ObjAlmprimir.Add T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12

T.texto = "PLACA"

grTE.Cabezera.ObjAlmprimir.Add T

T.PosY = T.PosY + 1

T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda

R.Add "-", 150, 5, 11, True: grTE.Cabezera.ObjAlmprimir.Add R

T.texto = ""

T.PosY = grTE.Cabezera.Alto

IAux = "ASPA"

Do While Not rsMA.EOF

rsMA.Filter = "mdcomp=" & NulosAN(rsMA("nrovale"))

If rsMA.RecordCount > 0 Then

If IAux <> "ASPA" Then

T.PosY = T.PosY + 1: T.Ancho = 9

```

T.PosX = 79
T.texto = "TOTAL MOV"
grTE.AgregarObjImp T

T.PosX = 98: T.Ancho = 15: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
If acusu = "1" Then
T.texto = ""
Else
T.texto = Format(lTotMov, "#,###0.000")
grTE.AgregarObjImp T
End If

T.PosY = T.PosY + 1: T.PosX = 5: T.Ancho = 150
T.texto = String(150, "-")
grTE.AgregarObjImp T

T.PosY = T.PosY + 1
End If
lAux = ""
lTotMov = 0
Do While Not rsMAAd.EOF
T.PosY = T.PosY + 1
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 5: T.Ancho = 8
T.texto = NulosAC(rsMA("nrovale"))
grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 10
T.texto = Right$(NulosAC(rsMA("fecha")), 2) & "/" & Mid(NulosAC(rsMA("fecha")), 5, 2) & "/" &
Left(NulosAC(rsMA("fecha")), 4)
grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 10
T.texto = NulosAC(rsMAAd("codigo"))
grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 30
T.texto = NulosAC(rsMAAd("descripcion"))
grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 4
T.texto = NulosAC(rsMAAd("um"))
grTE.AgregarObjImp T

T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = Format(NulosAN(rsMAAd("cantidad")), "##0.00")
grTE.AgregarObjImp T

'monetario
If acusu = "1" Then
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = ""
grTE.AgregarObjImp T
Else
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = Format(NulosAN(rsMAAd("unitario")), "#0.000000")
grTE.AgregarObjImp T
End If

'monetario
If acusu = "1" Then

```

```

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15
T.texto = ""
grTE.AgregarObjImp T
Else
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 15
T.texto = Format(NulosAN(rsMA("total")), "#,##0.000")
grTE.AgregarObjImp T
End If

T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = NulosAC(rsMA("Kilometraje"))
grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = NulosAC(rsMA("Fch_Kilometraje"))
grTE.AgregarObjImp T

T.PosX = T.PosX + T.Ancho + 1: T.Ancho = 12
T.texto = NulosAC(rsMA("Placa")) '
grTE.AgregarObjImp T

lTotMov = lTotMov + NulosAN(rsMA("total"))
lTotGral = lTotGral + NulosAN(rsMA("total"))
rsMA.MoveNext
Loop
End If
rsMA.MoveNext
Loop
If rsMA.RecordCount > 0 Then
T.PosY = T.PosY + 1: T.Ancho = 9
T.PosX = 79
T.texto = "TOTAL MOV"
grTE.AgregarObjImp T

T.PosX = 98: T.Ancho = 15: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
If acusu = "1" Then
T.texto = ""
grTE.AgregarObjImp T
Else
T.texto = Format(lTotMov, "#,##0.000")
grTE.AgregarObjImp T
End If

T.PosY = T.PosY + 1: T.PosX = 5: T.Ancho = 150
T.texto = String(150, "-")
grTE.AgregarObjImp T

T.PosY = T.PosY + 1
End If

T.PosY = T.PosY + 1: T.Ancho = 20
T.PosX = 74
T.texto = "TOTAL GENERAL"
grTE.AgregarObjImp T

T.PosX = 98: T.Ancho = 15: T.Alineacion = GeneradorRep_Aspa_DOS.Derecho
If acusu = "1" Then
T.texto = ""
grTE.AgregarObjImp T
Else
T.texto = Format(lTotGral, "#,##0.000")

```

```
grTE.AgregarObjImp T
End If
T.PosY = T.PosY + 1
```

```
""pie
T.Alineacion = GeneradorRep_Aspa_DOS.Izquierda
T.PosX = 5
T.texto = Now
T.Ancho = 30
T.PosY = grTE.Alto - grTE.Pie.Alto
grTE.Pie.ObjAlmpimir.Add T
```

```
grTE.Imprimir
Me.MousePointer = 0
```

```
End Sub
```

```
Private Sub Pag3D4_UnLoad()
Pag3D4.Visible = False
End Sub
```

```
Private Sub Textjuft_KeyPress(KeyAscii As Integer)
If (KeyAscii = 32) Or (KeyAscii >= 48) And (KeyAscii <= 57) Or (KeyAscii >= 65) And (KeyAscii <= 90) Or (KeyAscii >= 97) And
(KeyAscii <= 122) Then
Else
MsgBox "No ingrese simbolos porfavor"
KeyAscii = 8
End If
End Sub
```